```
06/01/10        12:00 a 75.0    75.1    74.7    67      63.3    9.0     ENE     4.50
17.0    ENE     73.7    76.5    75.2    73.0    30.143  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.208   77.5    53      59.0    77.7
0.004   658     1       96.2    30
06/01/10        12:30 a 74.9    75.1    74.7    68      63.6    10.0    ENE     5.00
18.0    NE      72.9    76.4    74.4    72.3    30.141  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.206   77.5    54      59.5    77.8
0.000   654     1       95.6    30
06/01/10        1:00 a  74.6    75.0    74.6    65      62.1    8.0     ENE     4.00
15.0    NE      74.1    75.9    75.4    73.1    30.136  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.200   77.3    54      59.4    77.6
0.003   657     1       96.1    30
06/01/10        1:30 a  74.2    74.6    74.2    65      61.7    6.0     ENE     3.00
12.0    ENE     74.2    75.4    75.4    72.9    30.131  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.192   77.3    53      58.8    77.5
0.000   664     1       97.1    30
06/01/10        2:00 a  74.2    74.2    74.0    64      61.2    4.0     ENE     2.00
9.0     ENE     74.2    75.3    75.3    72.8    30.120  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.192   77.2    53      58.7    77.3
0.003   661     1       96.6    30
06/01/10        2:30 a  74.3    74.8    74.2    69      63.5    4.0     SE      2.00
10.0    ESE     74.3    75.9    75.9    73.5    30.122  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.194   77.2    53      58.7    77.3
0.000   662     1       96.8    30
06/01/10        3:00 a  73.7    74.3    73.3    68      62.5    3.0     SE      1.50
12.0    NE      73.7    75.0    75.0    72.6    30.117  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.181   77.0    53      58.6    77.1
0.002   675     1       98.7    30
06/01/10        3:30 a  74.5    74.5    73.7    60      59.7    7.0     NE      3.50
14.0    NE      74.5    75.3    75.3    72.7    30.113  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.198   76.8    53      58.4    76.9
0.000   653     1       95.5    30
06/01/10        4:00 a  75.1    75.1    74.5    61      60.7    8.0     ENE     4.00
16.0    ENE     74.6    76.1    75.6    73.2    30.114  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.210   76.8    53      58.4    76.9
0.004   666     1       97.4    30
06/01/10        4:30 a  74.0    75.1    74.0    67      62.3    8.0     NE      4.00
15.0    ENE     73.5    75.4    74.9    72.6    30.120  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.188   77.0    51      57.5    76.9
0.000   663     1       96.9    30
06/01/10        5:00 a  72.7    74.0    72.7    69      61.9    6.0     NE      3.00
15.0    NE      72.7    73.6    73.6    71.1    30.123  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.160   74.0    45      51.3    73.4
0.003   656     1       95.9    30
06/01/10        5:30 a  71.4    73.0    71.4    75      63.1    9.0     ENE     4.50
18.0    ENE     70.0    72.3    70.9    68.7    30.133  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.133   71.9    44      48.8    70.4
0.000   652     1       95.3    30
06/01/10        6:00 a  71.3    71.4    70.7    77      63.7    4.0     NE      2.00
11.0    ENE     71.3    72.3    72.3    70.0    30.134  0.00    0.00    4       0.17
14      0.0     0.00    0.0     0.000   0.131   70.4    44      47.4    68.2
0.002   662     1       96.8    30
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WMH001652

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06/01/10        6:30 a  73.0    73.0    71.3    68      61.8    5.0     NE      2.50
13.0    NE      73.0    73.9    73.9    71.8    30.136  0.00    0.00    20      0.86
39      0.0     0.00    0.0     0.000   0.167   70.1    53      52.2    68.7
0.000   644     1       94.2    30
06/01/10        7:00 a  75.0    75.1    73.0    64      62.0    7.0     ENE     3.50
15.0    NE      75.0    76.2    76.2    77.8    30.146  0.00    0.00    64      2.75
83      0.0     0.00    0.0     0.000   0.208   69.9    47      48.7    67.9
0.003   667     1       97.5    30
06/01/10        7:30 a  75.7    75.7    75.0    63      62.2    10.0    ENE     5.00
21.0    ENE     73.8    76.7    74.8    78.5    30.152  0.00    0.00    135     5.81
244     0.1     0.02    0.7     0.000   0.223   69.4    47      48.3    67.6
0.000   659     1       96.3    30
06/01/10        8:00 a  77.5    77.5    75.7    59      62.0    10.0    ENE     5.00
19.0    NE      75.7    78.3    76.5    82.0    30.152  0.00    0.00    219     9.42
318     0.9     0.19    1.1     0.000   0.260   70.4    55      53.5    69.2
0.008   670     1       98.0    30
06/01/10        8:30 a  79.1    79.5    77.5    55      61.5    10.0    ENE     5.00
21.0    NE      77.4    79.7    78.0    86.8    30.153  0.00    0.00    421
18.11   522     1.3     0.28    1.6     0.000   0.294   71.8    50      52.2    70.8
0.000   665     1       97.2    30
06/01/10        9:00 a  78.7    79.1    78.6    58      62.7    12.0    ENE     6.00
22.0    ENE     76.3    79.6    77.2    81.1    30.159  0.00    0.00    210     9.03
443     1.1     0.24    2.0     0.000   0.285   72.4    48      51.6    71.5
0.013   663     1       96.9    30
06/01/10        9:30 a  80.2    80.2    77.6    55      62.6    11.0    ENE     5.50
19.0    NE      78.3    80.9    79.0    84.4    30.154  0.00    0.00    305
13.12   877     1.5     0.32    3.1     0.000   0.317   72.3    47      50.9    71.2
0.000   654     1       95.6    30
06/01/10        10:00 a 82.0    82.0    80.3    50      61.5    12.0    ENE     6.00
24.0    ENE     80.1    82.6    80.7    89.5    30.153  0.00    0.00    606
26.06   925     2.9     0.62    3.9     0.000   0.354   73.0    48      52.1    72.3
0.017   667     1       97.5    30
06/01/10        10:30 a 83.6    83.6    82.0    47      61.2    13.0    ENE     6.50
24.0    ENE     81.7    84.7    82.8    91.9    30.147  0.00    0.00    795
34.19   1072    4.0     0.86    4.9     0.000   0.387   73.8    48      52.9    73.3
0.000   666     1       97.4    30
06/01/10        11:00 a 80.4    83.9    80.1    59      64.8    15.0    ENE     7.50
29.0    ENE     77.5    81.7    78.8    86.9    30.153  0.00    0.00    905
38.92   1143    4.5     0.96    6.0     0.000   0.321   74.9    48      53.9    74.8
0.028   664     1       97.1    30
06/01/10        11:30 a 81.4    81.4    80.0    55      63.7    14.0    NE      7.00
26.0    NE      78.9    82.5    80.0    86.2    30.146  0.00    0.00    420
18.06   545     3.7     0.79    6.2     0.000   0.342   74.9    47      53.3    74.7
0.000   656     1       95.9    30
06/01/10        12:00 p 81.6    82.1    81.2    54      63.3    14.0    NE      7.00
24.0    NE      79.1    82.6    80.1    87.9    30.144  0.00    0.00    552
23.74   817     4.0     0.86    5.7     0.000   0.346   75.0    47      53.4    74.9
0.021   658     1       96.2    30
06/01/10        12:30 p 83.2    83.9    81.6    52      63.7    14.0    ENE     7.00
26.0    NE      81.0    84.8    82.6    90.8    30.135  0.00    0.00    979
42.10   1250    5.1     1.09    6.9     0.000   0.379   75.4    47      53.8    75.2
0.000   649     1       94.9    30
06/01/10        1:00 p  82.4    84.5    82.4    54      64.1    13.0    ENE     6.50
24.0    NE      80.3    83.8    81.7    89.4    30.129  0.00    0.00    517
22.23   1281    4.2     0.90    6.9     0.000   0.363   75.9    47      54.2    75.7
0.027   667     1       97.5    30
06/01/10        1:30 p  79.5    82.4    79.4    60      64.4    17.0    NE      8.50
25.0    NE      76.0    80.7    77.2    83.7    30.127  0.00    0.00    489
21.03   775     3.2     0.69    5.0     0.000   0.302   75.7    47      54.0    75.5
0.000   663     1       96.9    30
06/01/10        2:00 p  82.9    82.9    79.4    53      64.0    15.0    ENE     7.50
28.0    NE      80.5    84.5    82.1    90.5    30.115  0.00    0.00    920
39.57   1187    4.4     0.94    6.0     0.000   0.373   75.7    47      54.0    75.5
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0.025    671      1        98.1     30
06/01/10          2:30 p   82.7     83.6     82.7     53       63.8     16.0     ENE      8.00
27.0     ENE      80.0     84.2     81.5     89.9     30.108   0.00     0.00     1004
43.18    1167     4.7      1.01     5.2      0.000    0.369    75.6     47       53.9     75.4
0.000    673      1        98.4     30
06/01/10          3:00 p   83.4     84.3     82.5     53       64.5     15.0     ENE      7.50
28.0     ENE      81.1     85.3     83.0     91.7     30.099   0.00     0.00     916
39.39    1100     3.9      0.84     4.8      0.000    0.383    75.2     48       54.2     75.1
0.031    671      1        98.1     30
06/01/10          3:30 p   82.6     83.4     82.3     54       64.3     15.0     ENE      7.50
26.0     ENE      80.1     84.2     81.7     90.2     30.095   0.00     0.00     705
30.32    991      2.9      0.62     3.7      0.000    0.367    74.9     48       53.9     74.8
0.000    673      1        98.4     30
06/01/10          4:00 p   83.1     83.3     82.5     51       63.1     15.0     ENE      7.50
26.0     ENE      80.7     84.5     82.1     90.8     30.091   0.00     0.00     711
30.58    770      2.4      0.51     2.8      0.000    0.377    74.5     48       53.5     74.3
0.025    673      1        98.4     30
06/01/10          4:30 p   82.1     83.2     82.1     53       63.3     15.0     ENE      7.50
25.0     ENE      79.5     83.2     80.6     89.3     30.084   0.00     0.00     601
25.85    714      1.7      0.36     2.1      0.000    0.356    74.2     47       52.7     73.8
0.000    668      1        97.7     30
06/01/10          5:00 p   81.4     82.2     81.1     55       63.7     15.0     ENE      7.50
26.0     NE       78.7     82.5     79.8     88.3     30.084   0.00     0.00     488
20.99    543      1.2      0.26     1.4      0.000    0.342    73.6     47       52.1     73.0
0.021    664      1        97.1     30
06/01/10          5:30 p   80.7     81.5     80.7     56       63.5     13.0     NE       6.50
22.0     ENE      78.3     81.7     79.3     87.4     30.084   0.00     0.00     365
15.70    425      0.7      0.15     0.9      0.000    0.327    73.0     47       51.6     72.3
0.000    676      1        98.8     30
06/01/10          6:00 p   80.0     80.8     80.0     57       63.4     13.0     ENE      6.50
23.0     ENE      77.5     80.9     78.4     84.8     30.085   0.00     0.00     251
10.79    302      0.1      0.02     0.5      0.000    0.313    72.6     49       52.3     71.9
0.014    660      1        96.5     30
06/01/10          6:30 p   78.4     80.0     78.4     60       63.4     11.0     NE       5.50
22.0     ENE      76.3     79.4     77.3     77.6     30.093   0.00     0.00     123      5.29
192      0.0      0.00     0.0      0.000    0.279    74.9     55       57.6     75.4
0.000    669      1        97.8     30
06/01/10          7:00 p   77.5     78.4     77.5     62       63.5     10.0     ENE      5.00
18.0     ENE      75.7     78.6     76.8     75.1     30.097   0.00     0.00     23       0.99
42       0.0      0.00     0.0      0.000    0.260    76.6     53       58.2     76.7
0.006    664      1        97.1     30
06/01/10          7:30 p   76.8     77.5     76.8     65       64.1     11.0     ENE      5.50
22.0     ENE      74.5     78.1     75.8     73.8     30.107   0.00     0.00     1        0.04
7        0.0      0.00     0.0      0.000    0.246    77.3     52       58.3     77.4
0.000    667      1        97.5     30
06/01/10          8:00 p   76.3     76.8     76.3     64       63.2     10.0     ENE      5.00
18.0     NE       74.4     77.4     75.5     73.4     30.116   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.235    77.7     52       58.7     77.8
0.004    660      1        96.5     30
06/01/10          8:30 p   76.3     76.4     76.3     63       62.8     10.0     ENE      5.00
17.0     ENE      74.4     77.3     75.4     73.3     30.121   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.235    77.9     52       58.9     78.1
0.000    661      1        96.6     30
06/01/10          9:00 p   76.3     76.4     76.2     64       63.2     8.0      ENE      4.00
15.0     NE       75.8     77.4     76.9     74.6     30.124   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.235    77.9     52       58.9     78.1
0.004    654      1        95.6     30
06/01/10          9:30 p   76.1     76.4     76.0     64       63.0     7.0      ENE      3.50
15.0     NE       76.1     77.2     77.2     74.8     30.131   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.231    78.0     51       58.4     78.1
0.000    659      1        96.3     30
06/01/10          10:00 p  75.8     76.2     75.8     64       62.8     7.0      ENE      3.50
16.0     ENE      75.8     76.9     76.9     74.5     30.136   0.00     0.00     0        0.00
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0        0.0      0.00     0.0      0.000    0.225    77.9     52       58.9     78.1
0.003    653      1        95.5     30
06/01/10          10:30 p  76.2     76.2     75.5     62       62.2     6.0      ENE      3.00
16.0     ENE      76.2     77.1     77.1     74.7     30.136   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.233    77.9     51       58.3     78.0
0.000    655      1        95.8     30
06/01/10          11:00 p  76.1     76.5     76.1     62       62.1     7.0      ENE      3.50
19.0     ENE      76.1     77.0     77.0     74.6     30.137   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.231    77.9     51       58.3     78.0
0.003    654      1        95.6     30
06/01/10          11:30 p  75.7     76.1     75.7     62       61.8     9.0      ENE      4.50
18.0     NE       74.4     76.6     75.3     73.0     30.137   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.223    77.9     52       58.9     78.1
0.000    645      1        94.3     30
06/02/10          12:00 a  75.8     76.0     75.7     62       61.8     8.0      ENE      4.00
16.0     ENE      75.3     76.7     76.2     73.8     30.134   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.225    77.9     52       58.9     78.1
0.004    660      1        96.5     30
06/02/10          12:30 a  75.5     75.8     75.5     63       62.0     8.0      NE       4.00
16.0     NE       75.0     76.6     76.1     73.8     30.129   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.219    77.9     52       58.9     78.1
0.000    654      1        95.6     30
06/02/10          1:00 a   75.6     75.7     75.4     61       61.2     10.0     NE       5.00
17.0     ENE      73.7     76.5     74.6     72.4     30.125   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.221    77.9     52       58.9     78.1
0.004    659      1        96.3     30
06/02/10          1:30 a   75.4     75.6     75.4     61       61.0     10.0     NE       5.00
19.0     NE       73.4     76.3     74.3     72.1     30.121   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.217    77.9     52       58.9     78.1
0.000    662      1        96.8     30
06/02/10          2:00 a   74.7     75.4     74.7     61       60.4     9.0      NE       4.50
14.0     NE       73.4     75.6     74.3     72.0     30.120   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.202    77.7     52       58.7     77.8
0.004    656      1        95.9     30
06/02/10          2:30 a   74.5     74.7     74.4     60       59.7     5.0      NE       2.50
12.0     ENE      74.5     75.3     75.3     72.7     30.117   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.198    77.5     52       58.5     77.6
0.000    662      1        96.8     30
06/02/10          3:00 a   74.3     74.5     74.3     60       59.5     4.0      NE       2.00
9.0      NE       74.3     75.1     75.1     72.5     30.104   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.194    77.3     51       57.8     77.3
0.003    639      1        93.4     30
06/02/10          3:30 a   74.1     74.4     74.1     65       61.6     3.0      NE       1.50
12.0     NE       74.1     75.3     75.3     72.8     30.108   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.190    77.2     51       57.7     77.1
0.000    638      1        93.3     30
06/02/10          4:00 a   73.9     74.0     73.7     67       62.2     4.0      NE       2.00
10.0     NE       73.9     75.2     75.2     72.8     30.103   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.185    77.2     52       58.2     77.2
0.002    651      1        95.2     30
06/02/10          4:30 a   73.5     74.0     73.5     69       62.7     5.0      NE       2.50
12.0     NE       73.5     74.8     74.8     72.4     30.099   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.177    76.6     46       54.3     76.2
0.000    653      1        95.5     30
06/02/10          5:00 a   73.7     73.7     73.3     68       62.5     6.0      NE       3.00
14.0     ENE      73.7     75.0     75.0     72.6     30.099   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.181    73.6     43       49.7     72.7
0.002    658      1        96.2     30
06/02/10          5:30 a   73.3     73.8     73.3     69       62.5     6.0      ENE      3.00
12.0     ENE      73.3     74.5     74.5     72.1     30.097   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.173    71.8     43       48.1     70.1
0.000    651      1        95.2     30
06/02/10          6:00 a   73.5     73.6     73.2     67       61.9     4.0      ENE      2.00
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11.0     NE       73.5     74.6     74.6     72.2     30.100   0.00     0.00     3        0.13
9        0.0      0.00     0.0      0.000    0.177    70.2     43       46.6     67.9
0.002    637      1        93.1     30
06/02/10          6:30 a   74.1     74.1     73.5     63       60.7     4.0      ENE      2.00
10.0     NE       74.1     75.1     75.1     73.2     30.108   0.00     0.00     29       1.25
53       0.0      0.00     0.0      0.000    0.190    69.2     44       46.4     67.1
0.000    648      1        94.7     30
06/02/10          7:00 a   75.9     75.9     74.2     61       61.5     5.0      ENE      2.50
11.0     ENE      75.9     76.7     76.7     77.4     30.111   0.00     0.00     43       1.85
54       0.0      0.00     0.0      0.000    0.227    70.2     48       49.6     68.4
0.003    655      1        95.8     30
06/02/10          7:30 a   77.0     77.0     76.0     58       61.1     8.0      ENE      4.00
19.0     NE       76.5     77.6     77.1     79.1     30.112   0.00     0.00     80       3.44
125      0.2      0.04     0.5      0.000    0.250    69.9     47       48.7     67.9
0.000    648      1        94.7     30
06/02/10          8:00 a   78.0     78.1     76.9     58       62.0     10.0     ENE      5.00
17.0     ENE      76.2     78.7     76.9     82.4     30.108   0.00     0.00     220      9.46
336      0.8      0.17     1.0      0.000    0.271    71.2     51       52.1     70.0
0.008    661      1        96.6     30
06/02/10          8:30 a   79.9     79.9     78.1     52       60.7     13.0     ENE      6.50
24.0     ENE      77.4     80.2     77.7     85.4     30.106   0.00     0.00     403
17.33    515      1.2      0.26     1.6      0.000    0.310    72.1     48       51.3     71.0
0.000    657      1        96.1     30
06/02/10          9:00 a   81.1     81.1     79.9     45       57.7     13.0     ENE      6.50
26.0     ENE      78.7     80.7     78.3     86.7     30.112   0.00     0.00     578
24.86    703      1.7      0.36     2.2      0.000    0.335    73.0     47       51.6     72.3
0.018    659      1        96.3     30
06/02/10          9:30 a   81.1     81.8     80.6     46       58.4     12.0     ENE      6.00
22.0     ENE      79.0     80.9     78.8     84.4     30.107   0.00     0.00     331
14.23    812      2.0      0.43     2.9      0.000    0.335    73.5     46       51.4     72.8
0.000    659      1        96.3     30
06/02/10          10:00 a  81.6     81.9     80.3     47       59.4     14.0     ENE      7.00
25.0     ENE      79.1     81.6     79.1     87.7     30.102   0.00     0.00     714
30.71    932      3.0      0.64     3.8      0.000    0.346    73.8     46       51.7     73.2
0.021    665      1        97.2     30
06/02/10          10:30 a  82.5     82.7     81.5     46       59.6     12.0     ENE      6.00
24.0     ENE      80.7     82.8     81.0     89.1     30.095   0.00     0.00     559
24.04    1121     3.3      0.71     4.8      0.000    0.365    74.5     46       52.4     74.1
0.000    661      1        96.6     30
06/02/10          11:00 a  83.5     83.7     82.1     45       59.9     14.0     ENE      7.00
25.0     ENE      81.4     84.3     82.2     90.7     30.086   0.00     0.00     681
29.29    1151     4.0      0.86     5.7      0.000    0.385    75.0     46       52.8     74.8
0.024    660      1        96.5     30
06/02/10          11:30 a  83.2     83.9     82.7     45       59.6     12.0     ENE      6.00
24.0     NE       81.4     83.8     82.0     89.3     30.081   0.00     0.00     487
20.94    547      3.8      0.81     6.4      0.000    0.379    75.2     46       53.0     75.0
0.000    653      1        95.5     30
06/02/10          12:00 p  82.9     84.6     82.9     49       61.8     12.0     ENE      6.00
24.0     ENE      81.1     83.9     82.1     91.0     30.075   0.00     0.00     961
41.33    1238     5.1      1.09     6.2      0.000    0.373    75.6     46       53.4     75.3
0.027    653      1        95.5     30
06/02/10          12:30 p  83.2     84.6     82.3     47       60.9     11.0     ENE      5.50
24.0     ENE      81.7     84.1     82.6     92.5     30.065   0.00     0.00     728
31.31    1283     4.4      0.94     6.6      0.000    0.379    75.7     46       53.4     75.4
0.000    668      1        97.7     30
06/02/10          1:00 p   83.3     84.4     82.5     45       59.7     10.0     ENE      5.00
21.0     ENE      82.1     84.0     82.8     91.1     30.060   0.00     0.00     512
22.02    1271     3.9      0.84     6.3      0.000    0.381    75.9     45       53.0     75.5
0.023    660      1        96.5     30
06/02/10          1:30 p   85.1     86.2     82.6     43       60.1     10.0     ENE      5.00
23.0     ENE      84.2     85.7     84.8     93.0     30.055   0.00     0.00     1002
43.09    1223     4.9      1.05     6.0      0.000    0.419    76.3     45       53.4     75.9
0.000    670      1        98.0     30
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06/02/10          2:00 p  83.6    86.0    83.1    47      61.2    7.0     ENE     3.50
18.0    ENE       83.6    84.7    84.7    93.9    30.055  0.00    0.00    511
21.98   1336      3.5     0.75    5.9     0.000   0.387   76.3    44      52.8    75.8
0.025   656       1       95.9    30
06/02/10          2:30 p  82.6    83.6    82.3    49      61.5    9.0     ENE     4.50
18.0    ENE       81.8    83.4    82.6    88.5    30.051  0.00    0.00    349
15.01   1109      2.5     0.54    4.6     0.000   0.367   75.9    44      52.4    75.4
0.000   659       1       96.3    30
06/02/10          3:00 p  82.8    83.7    81.9    51      62.8    7.0     WNW     3.50
16.0    NNE       82.8    84.0    84.0    94.9    30.048  0.00    0.00    647
27.82   1071      3.1     0.66    4.0     0.000   0.371   75.7    44      52.2    75.2
0.018   652       1       95.3    30
06/02/10          3:30 p  81.2    83.2    81.2    51      61.4    13.0    ENE     6.50
24.0    ENE       78.8    81.6    79.2    81.9    30.043  0.00    0.00    183     7.87
243     1.6       0.34    3.2     0.000   0.337   75.4    44      52.0    75.0
0.000   657       1       96.1    30
06/02/10          4:00 p  81.6    82.1    81.1    51      61.7    13.0    ENE     6.50
21.0    NE        79.3    82.2    79.9    85.1    30.038  0.00    0.00    301
12.94   747       1.7     0.36    2.3     0.000   0.346   75.0    44      51.6    74.6
0.013   667       1       97.5    30
06/02/10          4:30 p  80.4    81.6    80.4    53      61.7    12.0    ENE     6.00
20.0    NE        78.2    80.9    78.7    82.7    30.033  0.00    0.00    211     9.07
334     1.1       0.24    1.4     0.000   0.321   74.7    44      51.3    74.2
0.000   663       1       96.9    30
06/02/10          5:00 p  80.0    80.5    80.0    56      62.9    12.0    ENE     6.00
19.0    NE        77.8    80.8    78.6    82.0    30.034  0.00    0.00    159     6.84
192     0.8       0.17    1.0     0.000   0.313   74.0    44      50.7    73.3
0.011   649       1       94.9    30
06/02/10          5:30 p  78.9    80.1    78.9    56      61.9    14.0    ENE     7.00
22.0    E         76.0    79.6    76.7    78.9    30.034  0.00    0.00    107     4.60
169     0.4       0.09    0.7     0.000   0.290   73.0    45      50.4    72.1
0.000   661       1       96.6    30
06/02/10          6:00 p  78.6    79.2    78.6    58      62.6    13.0    ENE     6.50
20.0    E         75.9    79.4    76.7    78.0    30.038  0.00    0.00    64      2.75
137     0.0       0.00    0.0     0.000   0.283   72.4    49      52.2    71.6
0.008   661       1       96.6    30
06/02/10          6:30 p  78.0    78.5    77.9    59      62.5    13.0    NE      6.50
20.0    NE        75.2    78.8    76.0    75.1    30.046  0.00    0.00    35      1.51
40      0.0       0.00    0.0     0.000   0.271   74.5    55      57.3    74.8
0.000   646       1       94.4    30
06/02/10          7:00 p  77.1    78.0    77.1    62      63.1    12.0    ENE     6.00
18.0    ENE       74.5    78.1    75.5    74.4    30.049  0.00    0.00    19      0.82
30      0.0       0.00    0.0     0.000   0.252   76.4    55      59.0    76.7
0.006   665       1       97.2    30
06/02/10          7:30 p  76.5    77.1    76.5    63      63.0    11.0    ENE     5.50
18.0    ENE       74.2    77.6    75.3    73.7    30.061  0.00    0.00    1       0.04
7       0.0       0.00    0.0     0.000   0.240   77.2    54      59.3    77.4
0.000   663       1       96.9    30
06/02/10          8:00 p  76.2    76.6    76.1    64      63.1    11.0    ENE     5.50
18.0    ENE       73.9    77.3    75.0    73.4    30.070  0.00    0.00    0       0.00
0       0.0       0.00    0.0     0.000   0.233   77.5    53      59.0    77.7
0.004   661       1       96.6    30
06/02/10          8:30 p  76.0    76.2    76.0    65      63.4    10.0    ENE     5.00
18.0    NE        74.1    77.2    75.3    73.6    30.078  0.00    0.00    0       0.00
0       0.0       0.00    0.0     0.000   0.229   77.7    53      59.2    77.9
0.000   657       1       96.1    30
06/02/10          9:00 p  75.6    76.0    75.6    65      63.0    10.0    ENE     5.00
16.0    NE        73.7    76.8    74.9    73.2    30.083  0.00    0.00    0       0.00
0       0.0       0.00    0.0     0.000   0.221   77.7    53      59.2    77.9
0.004   660       1       96.5    30
06/02/10          9:30 p  75.4    75.6    75.4    65      62.8    10.0    ENE     5.00
16.0    NE        73.4    76.7    74.7    73.0    30.089  0.00    0.00    0       0.00
0       0.0       0.00    0.0     0.000   0.217   77.7    53      59.2    77.9
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0.000    660      1        96.5     30
06/02/10          10:00 p  75.2     75.4     75.2     63       61.7     11.0     ENE      5.50
16.0     ENE      72.8     76.3     73.9     72.2     30.092   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.212    77.7     53       59.2     77.9
0.004    659      1        96.3     30
06/02/10          10:30 p  75.0     75.3     75.0     64       62.0     9.0      ENE      4.50
14.0     ENE      73.7     76.2     74.9     73.1     30.098   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.208    77.5     53       59.0     77.7
0.000    654      1        95.6     30
06/02/10          11:00 p  74.8     75.0     74.8     63       61.4     8.0      ENE      4.00
13.0     ENE      74.3     75.9     75.4     73.5     30.098   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.204    77.5     52       58.5     77.6
0.004    645      1        94.3     30
06/02/10          11:30 p  74.7     74.8     74.7     59       59.4     8.0      NE       4.00
13.0     ENE      74.2     75.5     75.0     73.1     30.093   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.202    77.3     52       58.3     77.4
0.000    663      1        96.9     30
06/03/10          12:00 a  74.1     74.7     74.1     62       60.2     6.0      NE       3.00
11.0     NE       74.1     75.0     75.0     73.0     30.083   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.190    77.2     52       58.2     77.2
0.004    656      1        95.9     30
06/03/10          12:30 a  73.9     74.1     73.9     62       60.1     7.0      NE       3.50
12.0     NE       73.9     74.8     74.8     72.8     30.081   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.185    77.0     52       58.0     77.0
0.000    657      1        96.1     30
06/03/10          1:00 a   74.0     74.1     73.9     60       59.2     7.0      NE       3.50
13.0     ENE      74.0     74.7     74.7     72.7     30.077   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.188    76.8     52       57.8     76.8
0.003    663      1        96.9     30
06/03/10          1:30 a   74.0     74.1     74.0     60       59.2     8.0      NE       4.00
13.0     NNE      73.5     74.7     74.2     72.3     30.067   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.188    76.8     52       57.8     76.8
0.000    654      1        95.6     30
06/03/10          2:00 a   73.9     74.0     73.8     60       59.1     7.0      NE       3.50
15.0     NE       73.9     74.6     74.6     72.6     30.058   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.185    76.6     52       57.7     76.6
0.004    658      1        96.2     30
06/03/10          2:30 a   73.8     74.0     73.8     61       59.5     9.0      NE       4.50
14.0     NE       72.5     74.5     73.2     71.4     30.056   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.183    76.4     52       57.5     76.5
0.000    659      1        96.3     30
06/03/10          3:00 a   74.0     74.0     73.8     58       58.3     9.0      NE       4.50
15.0     ENE      72.7     74.5     73.2     71.3     30.048   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.188    76.4     52       57.5     76.5
0.004    663      1        96.9     30
06/03/10          3:30 a   73.9     74.2     73.9     58       58.2     7.0      NE       3.50
14.0     NE       73.9     74.4     74.4     72.3     30.051   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.185    76.3     52       57.4     76.4
0.000    664      1        97.1     30
06/03/10          4:00 a   73.6     73.9     73.6     59       58.4     9.0      NE       4.50
13.0     ENE      72.3     74.1     72.8     70.9     30.048   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.179    76.3     52       57.4     76.4
0.004    662      1        96.8     30
06/03/10          4:30 a   73.6     73.7     73.5     61       59.3     7.0      NE       3.50
13.0     NE       73.6     74.3     74.3     72.3     30.050   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.179    74.3     44       51.0     73.7
0.000    656      1        95.9     30
06/03/10          5:00 a   73.9     74.0     73.5     61       59.6     6.0      NE       3.00
12.0     NNE      73.9     74.7     74.7     72.7     30.055   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.185    71.9     43       48.2     70.3
0.003    659      1        96.3     30
06/03/10          5:30 a   73.4     73.9     73.4     63       60.0     5.0      NE       2.50
10.0     NE       73.4     74.1     74.1     72.1     30.059   0.00     0.00     0        0.00
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0        0.0      0.00     0.0      0.000    0.175    70.2     43       46.6     67.9
0.000    646      1        94.4     30
06/03/10          6:00 a   73.5     73.5     73.4     65       61.0     6.0      NE       3.00
12.0     NE       73.5     74.4     74.4     72.5     30.061   0.00     0.00     3        0.13
11       0.0      0.00     0.0      0.000    0.177    70.1     51       51.1     68.5
0.002    658      1        96.2     30
06/03/10          6:30 a   73.8     73.8     73.5     64       60.9     7.0      NE       3.50
12.0     ENE      73.8     74.8     74.8     73.2     30.071   0.00     0.00     16       0.69
23       0.0      0.00     0.0      0.000    0.183    69.0     45       46.8     67.1
0.000    644      1        94.2     30
06/03/10          7:00 a   74.7     74.7     73.8     61       60.4     8.0      NE       4.00
14.0     NE       74.2     75.6     75.1     75.2     30.076   0.00     0.00     29       1.25
35       0.0      0.00     0.0      0.000    0.202    69.2     48       48.7     67.5
0.003    654      1        95.6     30
06/03/10          7:30 a   76.5     76.5     74.7     57       60.1     8.0      NE       4.00
17.0     ENE      76.0     77.0     76.5     77.4     30.075   0.00     0.00     55       2.37
93       0.3      0.06     0.7      0.000    0.240    70.6     54       53.1     69.4
0.000    663      1        96.9     30
06/03/10          8:00 a   77.4     77.5     76.5     54       59.5     10.0     NE       5.00
18.0     NE       75.5     77.7     75.8     80.2     30.077   0.00     0.00     180      7.74
285      0.9      0.19     1.1      0.000    0.258    71.8     53       53.7     71.0
0.007    659      1        96.3     30
06/03/10          8:30 a   78.6     78.6     77.4     49       57.8     10.0     ENE      5.00
18.0     ENE      76.9     78.6     76.9     85.2     30.083   0.00     0.00     398
17.12    496      1.3      0.28     1.6      0.000    0.283    71.6     49       51.4     70.4
0.000    660      1        96.5     30
06/03/10          9:00 a   79.1     79.2     78.6     50       58.9     10.0     ENE      5.00
17.0     NE       77.4     79.3     77.6     87.0     30.079   0.00     0.00     562
24.17    643      2.0      0.43     2.3      0.000    0.294    71.8     48       51.0     70.6
0.017    667      1        97.5     30
06/03/10          9:30 a   80.9     80.9     79.1     48       59.4     11.0     ENE      5.50
19.0     ENE      79.1     80.9     79.1     89.0     30.080   0.00     0.00     765
32.90    919      2.9      0.62     3.5      0.000    0.331    72.4     49       52.2     71.6
0.000    660      1        96.5     30
06/03/10          10:00 a  80.9     81.6     80.7     48       59.4     10.0     NE       5.00
19.0     NE       79.4     80.9     79.4     88.8     30.075   0.00     0.00     772
33.20    1035     3.4      0.73     4.4      0.000    0.331    73.5     49       53.2     73.0
0.024    662      1        96.8     30
06/03/10          10:30 a  82.4     82.4     80.3     46       59.5     10.0     NE       5.00
19.0     NE       81.1     82.7     81.4     91.4     30.066   0.00     0.00     794
34.15    1078     4.1      0.88     5.2      0.000    0.363    73.8     48       52.9     73.3
0.000    664      1        97.1     30
06/03/10          11:00 a  83.3     83.4     81.3     44       59.1     11.0     ENE      5.50
23.0     NE       81.9     83.8     82.4     91.5     30.063   0.00     0.00     991
42.62    1088     5.1      1.09     5.7      0.000    0.381    74.5     48       53.5     74.3
0.028    659      1        96.3     30
06/03/10          11:30 a  81.5     83.3     81.4     45       58.1     9.0      ENE      4.50
18.0     NE       80.6     81.3     80.4     90.4     30.053   0.00     0.00     660
28.38    1141     4.6      0.99     6.4      0.000    0.344    74.9     47       53.3     74.7
0.000    661      1        96.6     30
06/03/10          12:00 p  83.9     83.9     81.4     42       58.3     8.0      NE       4.00
22.0     NE       83.6     84.5     84.2     95.4     30.042   0.00     0.00     768
33.03    1130     5.1      1.09     7.0      0.000    0.394    74.7     46       52.5     74.4
0.023    660      1        96.5     30
06/03/10          12:30 p  83.1     84.1     82.1     42       57.6     9.0      NE       4.50
24.0     NE       82.3     83.2     82.4     90.0     30.034   0.00     0.00     1040
44.73    1092     6.2      1.33     6.8      0.000    0.377    75.0     47       53.4     74.9
0.000    661      1        96.6     30
06/03/10          1:00 p   84.2     84.5     82.9     43       59.3     10.0     NE       5.00
22.0     ENE      83.1     85.0     83.9     92.0     30.024   0.00     0.00     1008
43.35    1129     6.2      1.33     6.8      0.000    0.400    75.6     47       53.9     75.4
0.030    661      1        96.6     30
06/03/10          1:30 p   83.9     84.8     83.3     46       60.9     11.0     ENE      5.50
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21.0     ENE      82.6     85.1     83.8     92.3     30.016   0.00     0.00     1069
45.97    1178     6.2      1.33     6.5      0.000    0.394    75.9     47       54.2     75.7
0.000    667      1        97.5     30
06/03/10          2:00 p   84.1     84.4     82.5     45       60.5     13.0     ENE      6.50
24.0     N        82.3     85.2     83.4     91.3     30.003   0.00     0.00     987
42.45    1137     5.0      1.07     6.3      0.000    0.398    75.9     46       53.6     75.6
0.031    665      1        97.2     30
06/03/10          2:30 p   82.9     84.1     82.7     48       61.2     9.0      ENE      4.50
35.0     NE       82.1     83.8     83.0     93.3     29.996   0.00     0.00     858
36.90    1137     4.4      0.94     5.3      0.000    0.373    75.7     46       53.4     75.4
0.000    663      1        96.9     30
06/03/10          3:00 p   82.4     83.0     80.8     49       61.3     9.0      ENE      4.50
24.0     NE       81.5     83.1     82.2     90.8     29.994   0.00     0.00     514
22.10    1127     3.0      0.64     4.8      0.000    0.363    75.2     45       52.4     74.9
0.022    658      1        96.2     30
06/03/10          3:30 p   80.2     83.2     80.1     57       63.6     7.0      W        3.50
16.0     NNE      80.2     81.2     81.2     87.1     29.997   0.00     0.00     299
12.86    988      2.0      0.43     3.9      0.000    0.317    74.7     44       51.3     74.2
0.000    671      1        98.1     30
06/03/10          4:00 p   79.8     80.9     79.6     59       64.2     5.0      W        2.50
14.0     W        79.8     80.9     80.9     85.5     30.000   0.00     0.00     217      9.33
315      1.2      0.26     2.2      0.000    0.308    74.0     44       50.7     73.3
0.011    675      1        98.7     30
06/03/10          4:30 p   80.7     80.7     79.2     55       63.0     5.0      W        2.50
14.0     WSW      80.7     81.5     81.5     87.1     29.993   0.00     0.00     233
10.02    691      1.0      0.21     1.6      0.000    0.327    73.5     43       49.6     72.6
0.000    666      1        97.4     30
06/03/10          5:00 p   80.1     80.9     79.9     54       62.0     4.0      SW       2.00
13.0     NW       80.1     80.7     80.7     85.4     29.991   0.00     0.00     180      7.74
313      0.8      0.17     1.1      0.000    0.315    73.0     43       49.2     71.9
0.008    669      1        97.8     30
06/03/10          5:30 p   78.9     80.4     78.9     56       61.9     10.0     ENE      5.00
19.0     NE       77.2     79.6     77.9     80.1     29.998   0.00     0.00     98       4.21
142      0.4      0.09     0.6      0.000    0.290    72.4     44       49.3     71.1
0.000    667      1        97.5     30
06/03/10          6:00 p   78.3     78.8     78.3     57       61.8     11.0     ENE      5.50
17.0     NE       76.2     79.0     76.9     77.9     30.013   0.00     0.00     56       2.41
65       0.0      0.00     0.0      0.000    0.277    71.8     47       50.5     70.5
0.007    654      1        95.6     30
06/03/10          6:30 p   77.6     78.4     77.5     59       62.1     10.0     NE       5.00
16.0     ENE      75.8     78.4     76.6     76.0     30.022   0.00     0.00     49       2.11
63       0.0      0.00     0.0      0.000    0.262    74.2     52       55.4     74.2
0.000    647      1        94.6     30
06/03/10          7:00 p   77.2     77.6     77.1     59       61.8     12.0     NE       6.00
18.0     ENE      74.6     77.9     75.3     74.0     30.032   0.00     0.00     16       0.69
28       0.0      0.00     0.0      0.000    0.254    75.9     51       56.5     76.0
0.005    649      1        94.9     30
06/03/10          7:30 p   76.4     77.2     76.4     59       61.0     12.0     ENE      6.00
19.0     NE       73.7     77.1     74.4     72.8     30.042   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.238    76.8     50       56.8     76.6
0.000    654      1        95.6     30
06/03/10          8:00 p   76.0     76.4     76.0     59       60.6     13.0     ENE      6.50
18.0     ENE      72.9     76.6     73.5     71.9     30.055   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.229    77.2     50       57.1     77.0
0.005    651      1        95.2     30
06/03/10          8:30 p   75.4     76.0     75.4     60       60.5     12.0     ENE      6.00
19.0     NE       72.6     76.2     73.4     71.8     30.053   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.217    77.3     50       57.2     77.2
0.000    646      1        94.4     30
06/03/10          9:00 p   74.9     75.4     74.9     61       60.5     11.0     NE       5.50
19.0     ENE      72.5     75.9     73.5     71.8     30.062   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.206    77.3     50       57.2     77.2
0.005    654      1        95.6     30
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06/03/10        9:30 p  74.7    74.9    74.7    61      60.4    10.0    NE      5.00
15.0    NE      72.7    75.6    73.6    71.8    30.067  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.202   77.3    50      57.2    77.2
0.000   657     1       96.1    30
06/03/10        10:00 p 74.7    74.7    74.7    61      60.4    10.0    NE      5.00
15.0    NE      72.7    75.6    73.6    71.8    30.072  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.202   77.3    50      57.2    77.2
0.004   656     1       95.9    30
06/03/10        10:30 p 74.5    74.7    74.5    62      60.6    10.0    NE      5.00
17.0    ENE     72.5    75.5    73.5    71.7    30.076  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.198   77.2    50      57.1    77.0
0.000   645     1       94.3    30
06/03/10        11:00 p 74.4    74.5    74.3    61      60.1    9.0     NE      4.50
14.0    NE      73.1    75.3    74.0    72.2    30.069  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.196   77.2    50      57.1    77.0
0.004   654     1       95.6    30
06/03/10        11:30 p 74.2    74.4    74.2    62      60.3    9.0     NE      4.50
15.0    NNE     72.9    75.1    73.8    72.0    30.060  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.192   77.0    50      56.9    76.8
0.000   656     1       95.9    30
06/04/10        12:00 a 74.1    74.3    74.1    63      60.7    10.0    NE      5.00
17.0    NE      72.1    75.1    73.1    71.3    30.054  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.190   77.0    51      57.5    76.9
0.004   658     1       96.2    30
06/04/10        12:30 a 73.9    74.2    73.9    63      60.5    8.0     NE      4.00
13.0    NE      73.4    74.9    74.4    72.5    30.050  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.185   76.8    51      57.3    76.7
0.000   651     1       95.2    30
06/04/10        1:00 a  73.6    74.0    73.6    65      61.1    8.0     ENE     4.00
13.0    NE      73.1    74.6    74.1    72.3    30.044  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.179   76.6    51      57.1    76.6
0.003   666     1       97.4    30
06/04/10        1:30 a  73.0    73.7    73.0    66      61.0    5.0     NE      2.50
12.0    NE      73.0    73.8    73.8    71.8    30.041  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.167   76.6    51      57.1    76.6
0.000   656     1       95.9    30
06/04/10        2:00 a  72.5    73.0    72.5    67      60.9    3.0     NE      1.50
5.0     NE      72.5    73.2    73.2    71.2    30.031  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.156   76.3    51      56.8    76.3
0.002   640     1       93.6    30
06/04/10        2:30 a  71.7    72.5    71.7    68      60.6    3.0     NE      1.50
4.0     NE      71.7    72.1    72.1    70.1    30.020  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.140   76.1    51      56.7    76.1
0.000   645     1       94.3    30
06/04/10        3:00 a  70.8    71.7    70.8    68      59.7    2.0     NE      1.00
4.0     NE      70.8    70.9    70.9    68.9    30.014  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.121   75.7    51      56.3    75.8
0.002   639     1       93.4    30
06/04/10        3:30 a  72.2    72.2    70.8    68      61.0    3.0     NE      1.50
6.0     NE      72.2    72.8    72.8    70.9    30.011  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.150   75.6    51      56.2    75.7
0.000   644     1       94.2    30
06/04/10        4:00 a  72.3    72.3    72.1    69      61.6    3.0     NNE     1.50
7.0     NNW     72.3    73.0    73.0    71.1    30.011  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.152   75.4    51      56.0    75.5
0.002   643     1       94.0    30
06/04/10        4:30 a  73.0    73.1    72.3    68      61.8    3.0     NNE     1.50
7.0     NE      73.0    73.9    73.9    72.0    30.015  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.167   75.2    48      54.2    75.1
0.000   662     1       96.8    30
06/04/10        5:00 a  73.5    73.5    73.0    63      60.1    5.0     NE      2.50
10.0    NE      73.5    74.3    74.3    72.3    30.021  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.177   72.6    43      48.8    71.3
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0.002    653      1        95.5     30
06/04/10          5:30 a   73.9     73.9     73.5     62       60.1     4.0      NE       2.00
9.0      NE       73.9     74.8     74.8     72.8     30.028   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.185    70.6     43       47.0     68.4
0.000    644      1        94.2     30
06/04/10          6:00 a   74.0     74.0     73.8     63       60.6     2.0      NNE      1.00
5.0      NE       74.0     75.0     75.0     73.0     30.038   0.00     0.00     1        0.04
7        0.0      0.00     0.0      0.000    0.188    70.4     51       51.4     68.9
0.001    656      1        95.9     30
06/04/10          6:30 a   74.7     74.7     74.0     61       60.4     3.0      NNE      1.50
8.0      N        74.7     75.6     75.6     74.2     30.041   0.00     0.00     23       0.99
37       0.0      0.00     0.0      0.000    0.202    69.6     51       50.7     68.1
0.000    652      1        95.3     30
06/04/10          7:00 a   75.6     75.6     74.7     60       60.7     3.0      NNE      1.50
7.0      NE       75.6     76.4     76.4     77.4     30.055   0.00     0.00     51       2.19
69       0.0      0.00     0.0      0.000    0.221    69.2     46       47.5     67.3
0.002    667      1        97.5     30
06/04/10          7:30 a   75.9     75.9     75.7     61       61.5     4.0      N        2.00
11.0     N        75.9     76.7     76.7     79.5     30.061   0.00     0.00     99       4.26
123      0.0      0.00     0.0      0.000    0.227    70.1     51       51.1     68.5
0.000    660      1        96.5     30
06/04/10          8:00 a   77.0     77.0     75.9     57       60.6     4.0      NE       2.00
12.0     NE       77.0     77.5     77.5     81.4     30.063   0.00     0.00     144      6.19
178      0.5      0.11     0.6      0.000    0.250    70.6     51       51.6     69.2
0.005    657      1        96.1     30
06/04/10          8:30 a   77.3     77.3     77.0     56       60.4     6.0      ENE      3.00
14.0     ENE      77.3     77.8     77.8     80.9     30.065   0.00     0.00     138      5.93
155      0.6      0.13     0.7      0.000    0.256    70.2     49       50.1     68.5
0.000    662      1        96.8     30
06/04/10          9:00 a   76.9     77.4     76.4     62       62.9     6.0      ENE      3.00
15.0     ENE      76.9     77.9     77.9     82.8     30.069   0.00     0.00     220      9.46
330      1.1      0.24     1.6      0.000    0.248    69.6     48       49.0     67.8
0.007    663      1        96.9     30
06/04/10          9:30 a   78.1     78.1     76.8     58       62.1     6.0      ESE      3.00
15.0     ENE      78.1     78.9     78.9     84.9     30.075   0.00     0.00     283
12.17    334      1.5      0.32     1.7      0.000    0.273    69.4     47       48.3     67.6
0.000    652      1        95.3     30
06/04/10          10:00 a  77.6     78.3     77.6     58       61.7     10.0     ENE      5.00
21.0     NE       75.8     78.3     76.5     81.9     30.068   0.00     0.00     311
13.37    348      1.8      0.39     2.0      0.000    0.262    69.6     48       49.0     67.8
0.011    658      1        96.2     30
06/04/10          10:30 a  79.4     79.8     77.5     54       61.3     9.0      ENE      4.50
16.0     NE       78.3     79.9     78.8     85.7     30.058   0.00     0.00     403
17.33    543      2.7      0.58     5.1      0.000    0.300    69.7     48       49.1     67.9
0.000    656      1        95.9     30
06/04/10          11:00 a  79.1     80.2     78.8     56       62.1     9.0      NE       4.50
17.0     NE       78.0     79.8     78.7     85.8     30.055   0.00     0.00     417
17.93    457      2.8      0.60     3.0      0.000    0.294    70.2     48       49.6     68.4
0.014    655      1        95.8     30
06/04/10          11:30 a  82.5     82.5     79.1     47       60.2     7.0      NE       3.50
17.0     NE       82.5     83.0     83.0     93.3     30.053   0.00     0.00     596
25.63    1199     4.1      0.88     6.7      0.000    0.365    70.6     48       50.0     68.9
0.000    657      1        96.1     30
06/04/10          12:00 p  83.6     83.8     81.7     45       60.0     7.0      ENE      3.50
18.0     ENE      83.6     84.5     84.5     96.2     30.046   0.00     0.00     771
33.16    1303     5.5      1.18     7.5      0.000    0.387    71.6     49       51.4     70.4
0.022    657      1        96.1     30
06/04/10          12:30 p  83.1     84.1     82.9     46       60.2     8.0      ENE      4.00
18.0     ENE      82.8     83.8     83.5     92.5     30.032   0.00     0.00     1144
49.20    1303     6.2      1.33     7.5      0.000    0.377    73.0     49       52.7     72.4
0.000    660      1        96.5     30
06/04/10          1:00 p   83.4     84.2     83.2     46       60.4     10.0     ENE      5.00
21.0     ENE      82.2     84.3_    83.1     93.7     30.016   0.00     0.00     810
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34.83    1281     5.8      1.24     7.6      0.000    0.383    73.5     49       53.2     73.0
0.028    662      1        96.8     30
06/04/10          1:30 p   81.2     84.8     81.1     58       65.0     9.0      NE       4.50
22.0     ENE      80.2     82.7     81.7     90.3     30.015   0.00     0.00     503
21.63    1167     4.3      0.92     6.9      0.000    0.337    73.5     47       52.0     72.9
0.000    667      1        97.5     30
06/04/10          2:00 p   81.0     82.1     79.9     60       65.8     6.0      W        3.00
18.0     NW       81.0     82.7     82.7     93.0     30.014   0.00     0.00     563
24.21    1220     4.0      0.86     6.5      0.000    0.333    73.3     47       51.8     72.6
0.020    670      1        98.0     30
06/04/10          2:30 p   80.5     81.1     79.6     55       62.8     8.0      W        4.00
18.0     NE       80.1     81.3     80.9     86.3     30.007   0.00     0.00     304
13.07    745      2.5      0.54     5.9      0.000    0.323    73.1     47       51.7     72.4
0.000    663      1        96.9     30
06/04/10          3:00 p   82.7     82.9     80.5     49       61.6     12.0     ENE      6.00
21.0     ENE      80.9     83.6     81.8     87.0     30.005   0.00     0.00     332
14.28    443      2.8      0.60     4.6      0.000    0.369    72.8     47       51.4     72.0
0.015    665      1        97.2     30
06/04/10          3:30 p   81.1     82.9     81.1     51       61.3     11.0     NE       5.50
20.0     ENE      79.3     81.5     79.7     85.4     30.001   0.00     0.00     337
14.49    990      2.5      0.54     4.1      0.000    0.335    72.8     47       51.4     72.0
0.000    666      1        97.4     30
06/04/10          4:00 p   81.0     81.9     81.0     51       61.2     10.0     ENE      5.00
17.0     NE       79.5     81.3     79.8     83.9     30.000   0.00     0.00     224      9.63
352      1.8      0.39     2.9      0.000    0.333    72.4     46       50.4     71.3
0.015    663      1        96.9     30
06/04/10          4:30 p   80.5     81.8     80.3     52       61.3     9.0      ENE      4.50
18.0     NE       79.5     80.9     79.9     84.1     30.001   0.00     0.00     201      8.64
320      1.4      0.30     2.2      0.000    0.323    71.9     46       50.0     70.6
0.000    653      1        95.5     30
06/04/10          5:00 p   79.9     81.9     79.8     53       61.2     10.0     ENE      5.00
16.0     ENE      78.3     80.4     78.8     83.5     30.006   0.00     0.00     202      8.69
682      0.9      0.19     1.6      0.000    0.310    71.6     46       49.7     70.1
0.011    660      1        96.5     30
06/04/10          5:30 p   79.8     80.8     79.8     53       61.1     7.0      NE       3.50
16.0     NE       79.8     80.3     80.3     85.3     30.007   0.00     0.00     171      7.35
330      0.3      0.06     0.8      0.000    0.308    71.1     45       48.7     69.2
0.000    656      1        95.9     30
06/04/10          6:00 p   79.0     79.8     79.0     55       61.5     9.0      NE       4.50
14.0     ENE      77.9     79.6     78.5     80.7     30.016   0.00     0.00     84       3.61
102      0.0      0.00     0.0      0.000    0.292    70.7     48       50.0     69.0
0.007    656      1        95.9     30
06/04/10          6:30 p   78.2     79.0     78.2     57       61.7     10.0     NE       5.00
17.0     ENE      76.4     78.9     77.1     76.6     30.015   0.00     0.00     61       2.62
74       0.0      0.00     0.0      0.000    0.275    73.1     53       54.9     72.9
0.000    655      1        95.8     30
06/04/10          7:00 p   77.5     78.2     77.5     57       61.1     10.0     ENE      5.00
17.0     NE       75.7     78.1     76.3     74.9     30.023   0.00     0.00     17       0.73
40       0.0      0.00     0.0      0.000    0.260    75.0     52       56.2     75.3
0.006    648      1        94.7     30
06/04/10          7:30 p   77.0     77.5     77.0     58       61.1     10.0     ENE      5.00
15.0     ENE      75.1     77.6     75.7     73.9     30.029   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.250    76.1     51       56.7     76.1
0.000    653      1        95.5     30
06/04/10          8:00 p   76.2     77.0     76.2     59       60.8     7.0      NE       3.50
13.0     NE       76.2     76.8     76.8     74.7     30.038   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.233    76.6     50       56.6     76.5
0.004    656      1        95.9     30
06/04/10          8:30 p   76.0     76.2     76.0     61       61.6     6.0      NE       3.00
13.0     NE       76.0     76.8     76.8     74.8     30.046   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.229    76.8     50       56.8     76.6
0.000    655      1        95.8     30
06/04/10          9:00 p   76.0     76.1     75.9     62       62.0     4.0      N        2.00
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10.0     NE       76.0     76.9     76.9     74.9     30.051   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.229    77.2     50       57.1     77.0
0.003    647      1        94.6     30
06/04/10          9:30 p   76.2     76.2     75.9     62       62.2     4.0      N        2.00
13.0     NE       76.2     77.1     77.1     75.1     30.057   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.233    77.2     49       56.6     77.0
0.000    647      1        94.6     30
06/04/10          10:00 p  76.2     76.2     76.1     62       62.2     4.0      N        2.00
9.0      N        76.2     77.1     77.1     75.1     30.068   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.233    77.3     49       56.6     77.1
0.003    655      1        95.8     30
06/04/10          10:30 p  76.2     76.3     76.2     62       62.2     3.0      NE       1.50
9.0      NNE      76.2     77.1     77.1     75.1     30.072   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.233    77.5     49       56.8     77.3
0.000    646      1        94.4     30
06/04/10          11:00 p  76.1     76.2     76.0     64       63.0     3.0      NNE      1.50
7.0      ENE      76.1     77.2     77.2     75.3     30.073   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.231    77.5     49       56.8     77.3
0.002    651      1        95.2     30
06/04/10          11:30 p  75.8     76.1     75.8     63       62.3     3.0      N        1.50
7.0      ENE      75.8     76.8     76.8     74.8     30.060   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.225    77.7     49       57.0     77.6
0.000    650      1        95.0     30
06/05/10          12:00 a  76.2     76.3     75.8     62       62.2     4.0      NE       2.00
9.0      ENE      76.2     77.1     77.1     75.1     30.061   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.233    77.7     49       57.0     77.6
0.003    643      1        94.0     30
06/05/10          12:30 a  75.6     76.2     75.6     64       62.6     6.0      ENE      3.00
11.0     NE       75.6     76.7     76.7     74.7     30.052   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.221    77.9     49       57.2     77.8
0.000    654      1        95.6     30
06/05/10          1:00 a   75.2     75.6     75.2     66       63.1     3.0      ENE      1.50
10.0     ENE      75.2     76.6     76.6     74.7     30.043   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.212    77.7     49       57.0     77.6
0.003    647      1        94.6     30
06/05/10          1:30 a   75.2     75.2     75.1     66       63.1     3.0      ENE      1.50
9.0      ENE      75.2     76.6     76.6     74.7     30.038   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.212    77.7     49       57.0     77.6
0.000    651      1        95.2     30
06/05/10          2:00 a   74.9     75.2     74.9     66       62.8     3.0      NE       1.50
8.0      ENE      74.9     76.3     76.3     74.3     30.032   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.206    77.7     49       57.0     77.6
0.002    637      1        93.1     30
06/05/10          2:30 a   74.8     74.9     74.6     65       62.2     3.0      NE       1.50
7.0      NE       74.8     76.1     76.1     74.1     30.029   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.204    77.5     49       56.8     77.3
0.000    645      1        94.3     30
06/05/10          3:00 a   75.1     75.2     74.8     66       63.0     4.0      NE       2.00
10.0     ENE      75.1     76.5     76.5     74.5     30.029   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.210    77.5     50       57.4     77.4
0.002    646      1        94.4     30
06/05/10          3:30 a   74.9     75.2     74.9     65       62.3     5.0      NE       2.50
11.0     NNE      74.9     76.2     76.2     74.2     30.031   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.206    77.5     50       57.4     77.4
0.000    640      1        93.6     30
06/05/10          4:00 a   74.9     75.0     74.8     62       61.0     3.0      NE       1.50
8.0      ENE      74.9     75.9     75.9     73.9     30.026   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.206    77.5     50       57.4     77.4
0.003    650      1        95.0     30
06/05/10          4:30 a   74.9     75.0     74.9     63       61.5     6.0      NE       3.00
11.0     NE       74.9     76.0     76.0     74.0     30.035   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.206    77.5     50       57.4     77.4
0.000    647      1        94.6     30
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06/05/10        5:00 a  74.5    75.0    74.5    64      61.5    5.0     NE      2.50
13.0    NE      74.5    75.7    75.7    73.7    30.038  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.198   77.5    50      57.4    77.4
0.003   658     1       96.2    30
06/05/10        5:30 a  73.8    74.5    73.8    66      61.7    4.0     NNE     2.00
10.0    NE      73.8    75.0    75.0    73.0    30.034  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.183   77.3    50      57.2    77.2
0.000   638     1       93.3    30
06/05/10        6:00 a  74.4    74.4    73.8    64      61.4    7.0     NE      3.50
14.0    NE      74.4    75.5    75.5    73.5    30.044  0.00    0.00    3       0.13
9       0.0     0.00    0.0     0.000   0.196   75.6    43      51.5    75.0
0.002   640     1       93.6    30
06/05/10        6:30 a  74.5    74.5    74.2    64      61.5    7.0     NE      3.50
12.0    NE      74.5    75.7    75.7    74.0    30.054  0.00    0.00    15      0.65
19      0.0     0.00    0.0     0.000   0.198   73.5    42      49.0    72.5
0.000   649     1       94.9    30
06/05/10        7:00 a  75.9    75.9    74.5    61      61.5    7.0     NE      3.50
14.0    NE      75.9    76.7    76.7    76.4    30.056  0.00    0.00    22      0.95
26      0.0     0.00    0.0     0.000   0.227   75.0    47      53.4    74.9
0.003   652     1       95.3    30
06/05/10        7:30 a  77.1    77.1    75.9    59      61.7    7.0     ENE     3.50
13.0    ENE     77.1    77.8    77.8    78.3    30.067  0.00    0.00    44      1.89
105     0.2     0.04    0.7     0.000   0.252   74.9    47      53.3    74.7
0.000   658     1       96.2    30
06/05/10        8:00 a  78.1    78.1    77.1    58      62.1    10.0    ENE     5.00
17.0    ENE     76.3    78.9    77.1    81.8    30.076  0.00    0.00    185     7.96
283     0.8     0.17    0.9     0.000   0.273   74.7    49      54.3    74.6
0.006   664     1       97.1    30
06/05/10        8:30 a  75.9    78.1    75.9    65      63.3    8.0     ENE     4.00
18.0    E       75.4    77.1    76.6    79.3    30.096  0.00    0.00    123     5.29
232     0.4     0.09    0.8     0.000   0.227   74.0    49      53.6    73.6
0.000   658     1       96.2    30
06/05/10        9:00 a  77.5    77.5    74.6    62      63.5    6.0     NE      3.00
17.0    ENE     77.5    78.6    78.6    84.9    30.093  0.00    0.00    270
11.61   515     1.3     0.28    2.2     0.000   0.260   73.6    50      53.8    73.2
0.008   647     1       94.6    30
06/05/10        9:30 a  79.7    79.7    77.5    55      62.1    9.0     NE      4.50
18.0    NE      78.6    80.4    79.3    86.1    30.092  0.00    0.00    357
15.35   443     1.8     0.39    3.4     0.000   0.306   73.8    52      55.1    73.7
0.000   662     1       96.8    30
06/05/10        10:00 a 79.9    80.3    79.2    54      61.8    9.0     ENE     4.50
19.0    NE      78.8    80.5    79.4    87.0    30.087  0.00    0.00    430
18.49   1065    2.6     0.56    4.6     0.000   0.310   73.8    50      54.0    73.5
0.014   665     1       97.2    30
06/05/10        10:30 a 82.1    82.2    79.9    50      61.6    8.0     NE      4.00
18.0    NE      81.8    82.8    82.5    90.9    30.079  0.00    0.00    485
20.86   1042    3.6     0.77    5.7     0.000   0.356   74.5    50      54.6    74.4
0.000   657     1       96.1    30
06/05/10        11:00 a 81.9    82.6    80.9    50      61.4    8.0     ENE     4.00
16.0    NE      81.6    82.5    82.2    89.2    30.078  0.00    0.00    398
17.12   1151    3.4     0.73    6.3     0.000   0.352   74.0    48      53.1    73.6
0.018   664     1       97.1    30
06/05/10        11:30 a 81.8    82.2    81.5    53      63.0    10.0    NE      5.00
19.0    ENE     80.4    82.8    81.4    90.6    30.067  0.00    0.00    598
25.72   773     4.6     0.99    6.9     0.000   0.350   74.7    50      54.8    74.7
0.000   662     1       96.8    30
06/05/10        12:00 p 83.6    83.6    81.7    50      63.0    10.0    ENE     5.00
22.0    ENE     82.5    85.2    84.1    93.4    30.052  0.00    0.00    595
25.59   1199    5.6     1.20    7.8     0.000   0.387   74.5    48      53.5    74.3
0.022   665     1       97.2    30
06/05/10        12:30 p 84.1    84.5    83.0    48      62.3    10.0    ENE     5.00
23.0    ENE     83.0    85.6    84.5    92.2    30.046  0.00    0.00    1072
46.10   1162    7.0     1.50    8.1     0.000   0.398   75.0    48      54.0    74.9
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0.000    659      1        96.3     30
06/05/10          1:00 p   84.7     85.1     83.6     47       62.2     10.0     ENE      5.00
19.0     ENE      83.7     86.0     85.0     94.9     30.035   0.00     0.00     943
40.55    1255     5.8      1.24     8.3      0.000    0.410    75.2     48       54.2     75.1
0.029    657      1        96.1     30
06/05/10          1:30 p   85.0     85.4     83.8     48       63.1     11.0     ENE      5.50
22.0     NE       83.8     86.5     85.3     93.7     30.022   0.00     0.00     1047
45.03    1109     6.9      1.48     7.3      0.000    0.417    75.6     48       54.5     75.5
0.000    663      1        96.9     30
06/05/10          2:00 p   85.0     85.8     84.3     48       63.1     11.0     ENE      5.50
22.0     NE       83.8     86.5     85.3     94.3     30.020   0.00     0.00     1021
43.91    1060     6.4      1.37     6.7      0.000    0.417    75.9     48       54.8     75.8
0.033    657      1        96.1     30
06/05/10          2:30 p   86.5     86.5     84.6     46       63.3     10.0     ENE      5.00
22.0     NE       85.8     88.1     87.4     97.3     30.010   0.00     0.00     985
42.36    1035     5.7      1.22     6.1      0.000    0.448    76.1     48       55.0     75.9
0.000    667      1        97.5     30
06/05/10          3:00 p   86.1     87.2     86.1     44       61.6     10.0     ENE      5.00
21.0     NNE      85.3     87.1     86.3     95.9     30.004   0.00     0.00     876
37.67    951      4.6      0.99     5.2      0.000    0.440    76.1     47       54.4     75.8
0.030    662      1        96.8     30
06/05/10          3:30 p   84.1     86.0     83.0     54       65.7     7.0      WSW      3.50
21.0     NE       84.1     86.6     86.6     97.6     29.996   0.00     0.00     777
33.42    826      3.3      0.71     4.1      0.000    0.398    75.7     46       53.4     75.4
0.000    657      1        96.1     30
06/05/10          4:00 p   84.7     84.7     83.2     53       65.7     6.0      NW       3.00
20.0     SE       84.7     87.1     87.1     98.5     30.002   0.00     0.00     620
26.66    770      2.1      0.45     3.3      0.000    0.410    75.2     46       53.0     75.0
0.020    672      1        98.2     30
06/05/10          4:30 p   81.1     84.6     81.1     60       65.9     9.0      W        4.50
16.0     WNW      80.1     82.8     81.8     91.7     30.003   0.00     0.00     494
21.24    717      1.9      0.41     2.4      0.000    0.335    74.9     45       52.1     74.6
0.000    665      1        97.2     30
06/05/10          5:00 p   80.7     81.5     80.5     62       66.5     8.0      WNW      4.00
17.0     W        80.3     82.6     82.2     88.0     30.013   0.00     0.00     224      9.63
687      1.0      0.21     1.5      0.000    0.327    74.3     45       51.6     73.8
0.013    665      1        97.2     30
06/05/10          5:30 p   79.8     80.6     79.6     65       67.0     6.0      WNW      3.00
14.0     WNW      79.8     81.7     81.7     85.2     30.019   0.00     0.00     121      5.20
139      0.5      0.11     0.6      0.000    0.308    73.5     44       50.2     72.7
0.000    665      1        97.2     30
06/05/10          6:00 p   79.2     79.8     79.1     60       64.1     6.0      WNW      3.00
14.0     W        79.2     80.3     80.3     82.4     30.034   0.00     0.00     75       3.23
142      0.0      0.00     0.0      0.000    0.296    72.8     47       51.4     72.0
0.005    656      1        95.9     30
06/05/10          6:30 p   78.9     79.3     78.8     58       62.9     5.0      NNE      2.50
15.0     W        78.9     79.8     79.8     78.7     30.041   0.00     0.00     37       1.59
105      0.0      0.00     0.0      0.000    0.290    75.0     52       56.2     75.3
0.000    655      1        95.8     30
06/05/10          7:00 p   78.0     79.0     78.0     58       62.0     7.0      NE       3.50
18.0     NE       78.0     78.7     78.7     76.9     30.049   0.00     0.00     8        0.34
16       0.0      0.00     0.0      0.000    0.271    76.8     50       56.8     76.6
0.003    654      1        95.6     30
06/05/10          7:30 p   77.3     78.0     77.3     61       62.8     11.0     NE       5.50
18.0     NE       75.0     78.2     75.9     74.3     30.059   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.256    77.7     50       57.6     77.6
0.000    650      1        95.0     30
06/05/10          8:00 p   76.7     77.3     76.7     62       62.7     11.0     ENE      5.50
17.0     ENE      74.4     77.7     75.4     73.8     30.068   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.244    78.0     50       57.9     78.0
0.005    652      1        95.3     30
06/05/10          8:30 p   76.6     76.7     76.5     62       62.6     10.0     ENE      5.00
16.0     ENE      74.7     77.6     75.7     74.0     30.079   0.00     0.00     0        0.00
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0        0.0      0.00     0.0      0.000    0.242    78.2     50       58.0     78.2
0.000    655      1        95.8     30
06/05/10          9:00 p   76.2     76.6     76.2     65       63.6     11.0     NE       5.50
16.0     ENE      73.9     77.4     75.1     73.5     30.088   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.233    78.4     50       58.2     78.5
0.004    653      1        95.5     30
06/05/10          9:30 p   76.4     76.5     76.2     64       63.3     6.0      NE       3.00
12.0     NE       76.4     77.5     77.5     75.6     30.092   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.238    78.4     50       58.2     78.5
0.000    659      1        96.3     30
06/05/10          10:00 p  76.2     76.4     76.1     65       63.6     4.0      NE       2.00
7.0      ENE      76.2     77.4     77.4     75.5     30.097   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.233    78.4     50       58.2     78.5
0.003    655      1        95.8     30
06/05/10          10:30 p  76.0     76.2     76.0     66       63.8     5.0      NE       2.50
11.0     NE       76.0     77.3     77.3     75.4     30.099   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.229    78.4     50       58.2     78.5
0.000    653      1        95.5     30
06/05/10          11:00 p  75.5     76.0     75.5     67       63.8     4.0      NE       2.00
10.0     NE       75.5     76.9     76.9     75.0     30.097   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.219    78.2     50       58.0     78.2
0.003    659      1        96.3     30
06/05/10          11:30 p  75.1     75.5     75.1     67       63.4     3.0      NE       1.50
7.0      NE       75.1     76.6     76.6     74.7     30.094   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.210    78.0     50       57.9     78.0
0.000    655      1        95.8     30
06/06/10          12:00 a  74.9     75.2     74.9     67       63.2     5.0      NE       2.50
11.0     NE       74.9     76.4     76.4     74.5     30.091   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.206    77.9     50       57.8     77.9
0.002    650      1        95.0     30
06/06/10          12:30 a  74.3     74.9     74.2     68       63.1     4.0      NE       2.00
9.0      NNE      74.3     75.8     75.8     73.9     30.082   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.194    77.9     50       57.8     77.9
0.000    655      1        95.8     30
06/06/10          1:00 a   74.4     74.4     74.2     69       63.6     5.0      ENE      2.50
12.0     ENE      74.4     76.0     76.0     74.1     30.075   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.196    77.7     50       57.6     77.6
0.002    660      1        96.5     30
06/06/10          1:30 a   74.4     74.5     74.4     68       63.1     4.0      NE       2.00
10.0     ENE      74.4     75.9     75.9     74.0     30.067   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.196    77.5     50       57.4     77.4
0.000    652      1        95.3     30
06/06/10          2:00 a   74.3     74.5     74.3     68       63.1     3.0      ENE      1.50
7.0      NE       74.3     75.8     75.8     73.9     30.060   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.194    77.3     50       57.2     77.2
0.002    642      1        93.9     30
06/06/10          2:30 a   74.3     74.3     74.2     68       63.1     4.0      NE       2.00
11.0     NE       74.3     75.8     75.8     73.9     30.058   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.194    77.2     51       57.7     77.1
0.000    650      1        95.0     30
06/06/10          3:00 a   74.3     74.3     74.2     66       62.2     4.0      NE       2.00
9.0      ENE      74.3     75.6     75.6     73.7     30.058   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.194    77.0     51       57.5     76.9
0.002    651      1        95.2     30
06/06/10          3:30 a   74.2     74.4     74.1     67       62.5     4.0      ENE      2.00
9.0      NE       74.2     75.6     75.6     73.7     30.056   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.192    77.0     51       57.5     76.9
0.000    644      1        94.2     30
06/06/10          4:00 a   74.1     74.2     74.0     66       62.0     5.0      ENE      2.50
13.0     NE       74.1     75.4     75.4     73.5     30.056   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.190    77.0     51       57.5     76.9
0.002    644      1        94.2     30
06/06/10          4:30 a   74.7     74.8     74.1     64       61.7     9.0      ENE      4.50
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14.0      ENE      73.4     75.9     74.6     72.8     30.047   0.00     0.00     0        0.00
0         0.0      0.00     0.0      0.000    0.202    76.8     52       57.8     76.8
0.000     651      1        95.2     30
06/06/10           5:00 a   74.6     74.8     74.6     65       62.1     9.0      ENE      4.50
14.0      ENE      73.3     75.9     74.6     72.9     30.045   0.00     0.00     0        0.00
0         0.0      0.00     0.0      0.000    0.200    77.0     53       58.6     77.1
0.004     654      1        95.6     30
06/06/10           5:30 a   74.6     74.6     74.5     65       62.1     9.0      NE       4.50
14.0      NE       73.3     75.9     74.6     72.9     30.048   0.00     0.00     0        0.00
0         0.0      0.00     0.0      0.000    0.200    77.0     53       58.6     77.1
0.000     649      1        94.9     30
06/06/10           6:00 a   75.0     75.0     74.6     64       62.0     9.0      NE       4.50
12.0      NE       73.7     76.2     74.9     73.2     30.053   0.00     0.00     3        0.13
9         0.0      0.00     0.0      0.000    0.208    76.8     50       56.8     76.6
0.003     644      1        94.2     30
06/06/10           6:30 a   75.0     75.0     74.9     66       62.9     6.0      NE       3.00
11.0      NE       75.0     76.4     76.4     74.9     30.063   0.00     0.00     17       0.73
25        0.0      0.00     0.0      0.000    0.208    74.2     44       50.9     73.6
0.000     660      1        96.5     30
06/06/10           7:00 a   76.1     76.1     75.0     66       63.9     4.0      NE       2.00
9.0       ENE      76.1     77.4     77.4     77.8     30.073   0.00     0.00     35       1.51
44        0.0      0.00     0.0      0.000    0.231    73.3     49       53.0     72.8
0.003     658      1        96.2     30
06/06/10           7:30 a   78.0     78.0     76.1     64       64.8     4.0      SE       2.00
9.0       ENE      78.0     79.3     79.3     80.4     30.082   0.00     0.00     54       2.32
84        0.2      0.04     0.8      0.000    0.271    74.3     54       56.6     74.5
0.000     651      1        95.2     30
06/06/10           8:00 a   78.9     79.3     78.0     61       64.3     5.0      ESE      2.50
13.0      NE       78.9     80.1     80.1     84.2     30.086   0.00     0.00     148      6.36
243       1.0      0.21     1.2      0.000    0.290    74.5     47       52.9     74.2
0.004     640      1        93.6     30
06/06/10           8:30 a   79.5     79.9     78.8     59       63.9     7.0      ENE      3.50
15.0      ENE      79.5     80.6     80.6     86.2     30.086   0.00     0.00     224      9.63
373       1.3      0.28     1.9      0.000    0.302    74.7     48       53.7     74.5
0.000     654      1        95.6     30
06/06/10           9:00 a   81.5     81.5     79.0     54       63.3     7.0      ENE      3.50
17.0      ENE      81.5     82.5     82.5     89.4     30.091   0.00     0.00     306
13.16     703      1.8      0.39     2.7      0.000    0.344    74.2     53       56.0     74.3
0.010     655      1        95.8     30
06/06/10           9:30 a   82.5     82.5     81.5     53       63.6     9.0      ENE      4.50
19.0      NE       81.7     83.9     83.1     93.1     30.090   0.00     0.00     686
29.50     796      2.9      0.62     3.6      0.000    0.365    74.3     48       53.3     74.0
0.000     664      1        97.1     30
06/06/10           10:00 a  80.7     82.7     80.7     57       64.1     7.0      ESE      3.50
16.0      NE       80.7     81.8     81.8     87.3     30.091   0.00     0.00     283
12.17     905      2.4      0.51     3.6      0.000    0.327    74.2     47       52.7     73.8
0.017     657      1        96.1     30
06/06/10           10:30 a  81.2     81.2     80.4     58       65.0     6.0      SE       3.00
14.0      SSE      81.2     82.7     82.7     88.4     30.082   0.00     0.00     291
12.51     399      2.3      0.49     2.9      0.000    0.337    74.2     50       54.4     74.0
0.000     658      1        96.2     30
06/06/10           11:00 a  81.6     82.7     80.9     59       65.9     8.0      SE       4.00
16.0      SSE      81.3     83.4     83.1     89.4     30.080   0.00     0.00     346
14.88     570      2.9      0.62     5.0      0.000    0.346    74.0     52       55.3     73.9
0.012     659      1        96.3     30
06/06/10           11:30 a  83.0     83.8     81.6     54       64.6     7.0      ESE      3.50
18.0      SE       83.0     84.8     84.8     92.4     30.079   0.00     0.00     405
17.42     756      3.6      0.77     4.8      0.000    0.375    74.2     48       53.2     73.9
0.000     656      1        95.9     30
06/06/10           12:00 p  79.3     83.0     79.3     67       67.4     5.0      W        2.50
14.0      W        79.3     81.3     81.3     86.5     30.080   0.00     0.00     256
11.01     381      2.8      0.60     7.4      0.000    0.298    73.8     46       51.7     73.2
0.012     658      1        96.2     30
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06/06/10        12:30 p 79.0    80.2    79.0    68      67.5    9.0     WNW     4.50
15.0    WNW     77.9    81.1    80.0    83.3    30.075  0.00    0.00    192     8.26
315     1.9     0.41    5.1     0.000   0.292   74.0    48      53.1    73.6
0.000   656     1       95.9    30
06/06/10        1:00 p  79.8    79.8    78.7    68      68.3    8.0     WNW     4.00
16.0    NW      79.4    82.1    81.7    87.2    30.067  0.00    0.00    284
12.21   679     2.5     0.54    5.4     0.000   0.308   73.8    53      55.6    73.8
0.010   658     1       96.2    30
06/06/10        1:30 p  78.7    80.1    78.7    69      67.7    10.0    WNW     5.00
17.0    W       77.0    80.8    79.1    83.8    30.062  0.00    0.00    271
11.65   580     2.2     0.47    4.3     0.000   0.285   73.6    47      52.1    73.0
0.000   651     1       95.2    30
06/06/10        2:00 p  77.7    78.7    77.7    71      67.5    3.0     ENE     1.50
11.0    NW      77.7    79.8    79.8    81.6    30.063  0.00    0.00    124     5.33
183     1.2     0.26    1.6     0.000   0.265   73.5    48      52.6    73.0
0.007   654     1       95.6    30
06/06/10        2:30 p  78.6    78.7    77.2    71      68.4    8.0     W       4.00
15.0    NW      78.2    80.9    80.5    88.1    30.052  0.00    0.00    413
17.76   766     3.0     0.64    4.8     0.000   0.283   72.8    46      50.8    71.9
0.000   663     1       96.9    30
06/06/10        3:00 p  77.5    78.6    77.4    75      68.9    10.0    W       5.00
16.0    WNW     75.7    80.0    78.2    83.7    30.035  0.00    0.00    310
13.33   454     2.4     0.51    4.1     0.000   0.260   72.4    47      51.0    71.4
0.012   663     1       96.9    30
06/06/10        3:30 p  77.8    79.1    77.6    75      69.2    6.0     WSW     3.00
17.0    WNW     77.8    80.4    80.4    84.4    30.035  0.00    0.00    196     8.43
1049    1.6     0.34    4.7     0.000   0.267   72.3    46      50.4    71.1
0.000   662     1       96.8    30
06/06/10        4:00 p  77.8    78.7    77.6    74      68.8    6.0     WNW     3.00
14.0    W       77.8    80.3    80.3    84.5    30.032  0.00    0.00    196     8.43
287     1.0     0.21    1.7     0.000   0.267   72.8    48      52.0    72.1
0.008   661     1       96.6    30
06/06/10        4:30 p  78.8    79.0    77.6    71      68.6    5.0     W       2.50
11.0    NW      78.8    81.2    81.2    87.0    30.029  0.00    0.00    231     9.93
686     1.1     0.24    1.7     0.000   0.288   72.6    53      54.5    72.2
0.000   661     1       96.6    30
06/06/10        5:00 p  78.4    78.7    78.1    73      69.0    4.0     W       2.00
9.0     WSW     78.4    80.9    80.9    85.6    30.024  0.00    0.00    171     7.35
209     0.7     0.15    1.2     0.000   0.279   72.3    50      52.6    71.5
0.007   667     1       97.5    30
06/06/10        5:30 p  79.4    79.4    78.4    71      69.2    3.0     W       1.50
6.0     NNW     79.4    82.0    82.0    88.5    30.025  0.00    0.00    201     8.64
454     0.6     0.13    0.7     0.000   0.300   73.1    55      56.0    73.1
0.000   662     1       96.8    30
06/06/10        6:00 p  78.7    79.4    78.6    72      68.9    3.0     SW      1.50
7.0     SW      78.7    81.2    81.2    85.2    30.031  0.00    0.00    119     5.12
243     0.1     0.02    0.5     0.000   0.285   73.1    57      57.0    73.3
0.005   662     1       96.8    30
06/06/10        6:30 p  78.9    79.4    78.7    66      66.6    5.0     W       2.50
15.0    NE      78.9    80.7    80.7    81.7    30.035  0.00    0.00    127     5.46
229     0.0     0.00    0.0     0.000   0.290   75.2    57      58.9    75.8
0.000   665     1       97.2    30
06/06/10        7:00 p  78.4    79.2    78.4    67      66.5    8.0     ENE     4.00
15.0    NE      77.9    80.2    79.7    79.0    30.042  0.00    0.00    53      2.28
107     0.0     0.00    0.0     0.000   0.279   76.6    55      59.2    76.9
0.005   651     1       95.2    30
06/06/10        7:30 p  76.9    78.4    76.9    70      66.4    8.0     ENE     4.00
14.0    ENE     76.4    78.8    78.3    76.5    30.058  0.00    0.00    1       0.04
7       0.0     0.00    0.0     0.000   0.248   77.3    54      59.4    77.6
0.000   649     1       94.9    30
06/06/10        8:00 p  76.3    77.0    76.3    70      65.8    5.0     ENE     2.50
11.0    ENE     76.3    78.1    78.1    76.2    30.066  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.235   77.5    53      59.0    77.7
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0.002    651      1        95.2     30
06/06/10          8:30 p   75.9     76.3     75.9     71       65.8     5.0      ENE      2.50
11.0     ENE      75.9     77.8     77.8     75.9     30.081   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.227    77.7     53       59.2     77.9
0.000    635      1        92.8     30
06/06/10          9:00 p   75.8     76.0     75.8     72       66.1     8.0      ENE      4.00
15.0     ENE      75.3     77.8     77.3     75.5     30.087   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.225    77.7     53       59.2     77.9
0.002    647      1        94.6     30
06/06/10          9:30 p   75.5     75.9     75.3     73       66.2     7.0      NE       3.50
16.0     NE       75.5     77.6     77.6     75.7     30.093   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.219    77.7     53       59.2     77.9
0.000    638      1        93.3     30
06/06/10          10:00 p  75.5     75.6     75.5     72       65.8     5.0      NE       2.50
12.0     ENE      75.5     77.4     77.4     75.5     30.100   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.219    77.7     53       59.2     77.9
0.002    645      1        94.3     30
06/06/10          10:30 p  75.5     75.6     75.4     71       65.4     4.0      NE       2.00
10.0     NE       75.5     77.4     77.4     75.5     30.106   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.219    77.5     53       59.0     77.7
0.000    653      1        95.5     30
06/06/10          11:00 p  75.7     75.7     75.4     72       66.0     6.0      ENE      3.00
12.0     NE       75.7     77.7     77.7     75.8     30.108   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.223    77.5     53       59.0     77.7
0.002    633      1        92.5     30
06/06/10          11:30 p  75.2     75.7     75.1     71       65.1     7.0      ENE      3.50
13.0     ENE      75.2     77.0     77.0     75.1     30.101   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.212    77.5     54       59.5     77.8
0.000    648      1        94.7     30
06/07/10          12:00 a  75.2     75.2     75.1     71       65.1     9.0      ENE      4.50
16.0     ENE      73.9     77.0     75.7     74.0     30.091   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.212    77.5     55       60.1     77.9
0.003    645      1        94.3     30
06/07/10          12:30 a  75.4     75.5     75.2     70       64.9     10.0     ENE      5.00
15.0     NE       73.4     77.1     75.1     73.3     30.082   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.217    77.5     55       60.1     77.9
0.000    652      1        95.3     30
06/07/10          1:00 a   75.1     75.4     75.1     71       65.1     9.0      ENE      4.50
14.0     NE       73.8     76.9     75.6     73.9     30.080   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.210    77.5     55       60.1     77.9
0.003    645      1        94.3     30
06/07/10          1:30 a   75.2     75.2     75.1     71       65.1     10.0     ENE      5.00
17.0     ENE      73.2     77.0     75.0     73.3     30.071   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.212    77.3     56       60.4     77.8
0.000    649      1        94.9     30
06/07/10          2:00 a   75.1     75.3     75.0     70       64.6     11.0     ENE      5.50
17.0     NE       72.7     76.8     74.4     72.7     30.057   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.210    77.3     56       60.4     77.8
0.003    655      1        95.8     30
06/07/10          2:30 a   74.8     75.1     74.8     70       64.4     10.0     ENE      5.00
16.0     ENE      72.8     76.5     74.5     72.7     30.056   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.204    77.3     56       60.4     77.8
0.000    653      1        95.5     30
06/07/10          3:00 a   75.0     75.1     74.8     69       64.1     8.0      NE       4.00
14.0     NE       74.5     76.6     76.1     74.2     30.047   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.208    77.3     56       60.4     77.8
0.003    653      1        95.5     30
06/07/10          3:30 a   74.8     75.1     74.8     70       64.4     8.0      ENE      4.00
16.0     ENE      74.3     76.5     76.0     74.1     30.048   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.204    77.2     56       60.3     77.6
0.000    652      1        95.3     30
06/07/10          4:00 a   75.0     75.0     74.7     70       64.5     9.0      ENE      4.50
15.0     ENE      73.7     76.7     75.4     73.6     30.050   0.00     0.00     0        0.00
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0        0.0      0.00     0.0      0.000    0.208    77.2     56       60.3     77.6
0.003    655      1        95.8     30
06/07/10          4:30 a   74.8     75.0     74.7     69       63.9     7.0      NE       3.50
13.0     NE       74.8     76.4     76.4     74.4     30.046   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.204    77.0     53       58.6     77.1
0.000    658      1        96.2     30
06/07/10          5:00 a   74.8     74.9     74.7     69       63.9     8.0      ENE      4.00
14.0     ENE      74.3     76.4     75.9     74.0     30.053   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.204    74.0     46       51.9     73.5
0.003    657      1        96.1     30
06/07/10          5:30 a   74.4     74.8     74.4     70       64.0     8.0      ENE      4.00
14.0     NE       73.9     76.0     75.5     73.6     30.066   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.196    71.9     46       50.0     70.6
0.000    656      1        95.9     30
06/07/10          6:00 a   74.7     74.7     74.3     70       64.3     9.0      ENE      4.50
13.0     ENE      73.4     76.4     75.1     73.4     30.071   0.00     0.00     3        0.13
9        0.0      0.00     0.0      0.000    0.202    70.6     46       48.8     68.7
0.003    643      1        94.0     30
06/07/10          6:30 a   75.2     75.2     74.7     69       64.3     9.0      ENE      4.50
14.0     NE       73.9     76.8     75.5     74.0     30.078   0.00     0.00     15       0.65
21       0.0      0.00     0.0      0.000    0.212    71.2     51       52.1     70.0
0.000    656      1        95.9     30
06/07/10          7:00 a   76.3     76.4     75.1     67       64.5     9.0      ENE      4.50
16.0     ENE      75.0     77.8     76.5     76.3     30.082   0.00     0.00     22       0.95
25       0.0      0.00     0.0      0.000    0.235    73.3     53       55.1     73.2
0.003    655      1        95.8     30
06/07/10          7:30 a   77.4     77.5     76.3     65       64.7     11.0     ENE      5.50
18.0     NE       75.1     78.7     76.4     76.4     30.091   0.00     0.00     31       1.33
46       0.0      0.00     0.0      0.000    0.258    72.4     49       52.2     71.6
0.000    656      1        95.9     30
06/07/10          8:00 a   78.1     78.1     77.4     64       64.9     12.0     ENE      6.00
17.0     NE       75.6     79.4     76.9     79.3     30.093   0.00     0.00     112      4.82
199      0.9      0.19     1.3      0.000    0.273    72.4     49       52.2     71.6
0.006    655      1        95.8     30
06/07/10          8:30 a   79.2     79.2     78.1     62       65.1     10.0     ENE      5.00
18.0     ENE      77.5     80.6     78.9     86.2     30.096   0.00     0.00     323
13.89    445      1.6      0.34     2.0      0.000    0.296    73.0     48       52.1     72.3
0.000    651      1        95.2     30
06/07/10          9:00 a   80.1     80.3     79.2     60       65.0     12.0     ENE      6.00
22.0     ENE      77.9     81.4     79.2     88.3     30.098   0.00     0.00     565
24.30    633      2.4      0.51     2.8      0.000    0.315    73.6     48       52.7     73.1
0.015    662      1        96.8     30
06/07/10          9:30 a   81.0     81.4     80.0     56       63.8     11.0     ENE      5.50
23.0     ENE      79.2     82.1     80.3     89.7     30.094   0.00     0.00     612
26.32    714      3.0      0.64     3.8      0.000    0.333    74.0     48       53.1     73.6
0.000    659      1        96.3     30
06/07/10          10:00 a  82.8     82.8     80.8     53       63.9     11.0     ENE      5.50
20.0     ENE      81.3     84.3     82.8     92.4     30.092   0.00     0.00     751
32.30    824      3.8      0.81     4.8      0.000    0.371    74.5     48       53.5     74.3
0.021    658      1        96.2     30
06/07/10          10:30 a  84.2     84.2     82.8     49       63.0     11.0     ENE      5.50
20.0     E        82.9     85.9     84.6     94.2     30.088   0.00     0.00     822
35.35    861      4.6      0.99     5.5      0.000    0.400    75.4     48       54.3     75.3
0.000    676      1        98.8     30
06/07/10          11:00 a  84.5     84.7     84.0     50       63.8     11.0     ENE      5.50
24.0     ENE      83.3     86.3     85.1     94.7     30.087   0.00     0.00     888
38.19    1025     5.3      1.14     6.7      0.000    0.406    76.1     47       54.4     75.8
0.027    664      1        97.1     30
06/07/10          11:30 a  84.5     84.7     83.8     49       63.2     12.0     ENE      6.00
23.0     ENE      83.0     86.2     84.7     93.9     30.085   0.00     0.00     933
40.12    1000     6.6      1.41     7.3      0.000    0.406    76.6     47       54.9     76.3
0.000    665      1        97.2     30
06/07/10          12:00 p  86.1     86.1     84.3     46       62.9     11.0     ENE      5.50
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19.0     ENE     85.1     87.5     86.5     96.7     30.079   0.00     0.00     870
37.41    1048    7.1      1.52     7.8      0.000    0.440    77.2     47       55.4     76.8
0.028    677     1        99.0     30
06/07/10         12:30 p  86.1     86.1     84.6     46       62.9     8.0      NE       4.00
20.0     NE      85.9     87.5     87.3     95.6     30.070   0.00     0.00     1016
43.69    1171    7.1      1.52     8.1      0.000    0.440    77.3     46       54.9     76.9
0.000    658     1        96.2     30
06/07/10         1:00 p   85.3     86.4     84.4     50       64.6     10.0     NE       5.00
23.0     NE      84.4     87.2     86.3     96.9     30.070   0.00     0.00     885
38.06    1213    5.7      1.22     8.4      0.000    0.423    77.3     46       54.9     76.9
0.027    661     1        96.6     30
06/07/10         1:30 p   86.0     86.3     84.4     48       64.0     9.0      ENE      4.50
19.0     NE      85.5     87.8     87.3     97.9     30.054   0.00     0.00     928
39.91    1118    6.9      1.48     7.7      0.000    0.438    77.5     46       55.1     77.1
0.000    664     1        97.1     30
06/07/10         2:00 p   85.2     86.5     85.2     48       63.3     11.0     NE       5.50
23.0     E       84.0     86.7     85.5     94.9     30.048   0.00     0.00     923
39.69    1100    5.6      1.20     7.0      0.000    0.421    77.7     46       55.3     77.3
0.029    660     1        96.5     30
06/07/10         2:30 p   85.2     86.2     85.0     47       62.7     12.0     ENE      6.00
20.0     NE      83.8     86.6     85.2     94.8     30.038   0.00     0.00     786
33.80    1011    5.3      1.14     6.4      0.000    0.421    77.9     46       55.5     77.6
0.000    665     1        97.2     30
06/07/10         3:00 p   84.7     85.7     84.3     50       64.0     13.0     ENE      6.50
25.0     NE      83.0     86.5     84.8     94.0     30.035   0.00     0.00     737
31.70    1099    4.2      0.90     5.7      0.000    0.410    77.5     45       54.5     77.0
0.026    664     1        97.1     30
06/07/10         3:30 p   84.6     84.9     84.3     50       63.9     10.0     ENE      5.00
20.0     ENE     83.6     86.4     85.4     96.2     30.032   0.00     0.00     854
36.73    946     3.8      0.81     4.6      0.000    0.408    77.3     45       54.3     76.8
0.000    661     1        96.6     30
06/07/10         4:00 p   83.5     84.7     83.5     51       63.5     12.0     ENE      6.00
20.0     ENE     81.8     85.2     83.5     93.5     30.030   0.00     0.00     738
31.74    851     2.7      0.58     3.6      0.000    0.385    77.2     45       54.2     76.7
0.025    661     1        96.6     30
06/07/10         4:30 p   83.0     84.2     83.0     52       63.6     12.0     ENE      6.00
28.0     NE      81.2     84.5     82.7     92.2     30.026   0.00     0.00     604
25.98    758     2.2      0.47     2.7      0.000    0.375    76.6     44       53.1     76.1
0.000    670     1        98.0     30
06/07/10         5:00 p   82.3     83.1     82.3     54       64.0     12.0     NE       6.00
21.0     NE      80.4     83.7     81.8     91.2     30.026   0.00     0.00     496
21.33    545     1.5      0.32     1.8      0.000    0.360    75.9     44       52.4     75.4
0.020    652     1        95.3     30
06/07/10         5:30 p   80.5     82.3     80.5     58       64.4     10.0     ENE      5.00
19.0     NE      79.0     81.7     80.2     85.3     30.033   0.00     0.00     190      8.17
497      0.8     0.17     1.1      0.000    0.323    75.2     44       51.8     74.8
0.000    669     1        97.8     30
06/07/10         6:00 p   79.8     80.5     79.7     58       63.7     10.0     NE       5.00
17.0     ENE     78.2     80.8     79.2     81.8     30.033   0.00     0.00     97       4.17
206      0.2     0.04     0.6      0.000    0.308    74.5     46       52.4     74.1
0.009    657     1        96.1     30
06/07/10         6:30 p   79.0     79.9     79.0     60       63.9     10.0     ENE      5.00
18.0     NE      77.3     80.1     78.4     79.6     30.039   0.00     0.00     147      6.32
214      0.0     0.00     0.0      0.000    0.292    76.8     50       56.8     76.6
0.000    656     1        95.9     30
06/07/10         7:00 p   78.1     79.0     78.1     62       64.0     9.0      ENE      4.50
15.0     NE      76.9     79.2     78.0     77.1     30.047   0.00     0.00     40       1.72
83       0.0     0.00     0.0      0.000    0.273    78.4     49       57.7     78.4
0.007    659     1        96.3     30
06/07/10         7:30 p   77.4     78.1     77.4     64       64.3     8.0      ENE      4.00
14.0     NE      76.9     78.6     78.1     76.3     30.053   0.00     0.00     2        0.09
9        0.0     0.00     0.0      0.000    0.258    79.2     48       57.8     79.2
0.000    656     1        95.9     30
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06/07/10        8:00 p  77.1    77.4    77.1    66      64.9    8.0     NE      4.00
16.0    NE      76.6    78.5    78.0    76.2    30.063  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.252   79.5    48      58.1    79.4
0.003   646     1       94.4    30
06/07/10        8:30 p  76.7    77.1    76.7    67      64.9    6.0     ENE     3.00
13.0    ENE     76.7    78.2    78.2    76.3    30.064  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.244   79.5    47      57.5    79.3
0.000   657     1       96.1    30
06/07/10        9:00 p  76.3    76.7    76.2    68      65.0    6.0     ENE     3.00
11.0    ENE     76.3    77.9    77.9    76.0    30.069  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.235   79.5    47      57.5    79.3
0.003   650     1       95.0    30
06/07/10        9:30 p  76.1    76.3    76.1    68      64.8    6.0     ENE     3.00
13.0    NE      76.1    77.7    77.7    75.8    30.075  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.231   79.5    48      58.1    79.4
0.000   651     1       95.2    30
06/07/10        10:00 p 76.0    76.1    76.0    68      64.7    5.0     ENE     2.50
12.0    ENE     76.0    77.6    77.6    75.7    30.082  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.229   79.3    48      57.9    79.3
0.003   661     1       96.6    30
06/07/10        10:30 p 76.0    76.1    75.9    67      64.2    5.0     ENE     2.50
12.0    ENE     76.0    77.4    77.4    75.5    30.084  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.229   79.3    48      57.9    79.3
0.000   655     1       95.8    30
06/07/10        11:00 p 76.1    76.4    76.0    69      65.2    6.0     ENE     3.00
16.0    ENE     76.1    77.8    77.8    75.9    30.078  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.231   79.3    48      57.9    79.3
0.003   662     1       96.8    30
06/07/10        11:30 p 75.7    76.1    75.7    70      65.2    5.0     ENE     2.50
16.0    NNE     75.7    77.5    77.5    75.6    30.072  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.223   79.2    48      57.8    79.2
0.000   662     1       96.8    30
06/08/10        12:00 a 75.7    75.7    75.6    70      65.2    5.0     ENE     2.50
12.0    ENE     75.7    77.5    77.5    75.6    30.065  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.223   79.2    48      57.8    79.2
0.002   661     1       96.6    30
06/08/10        12:30 a 76.0    76.1    75.7    70      65.5    7.0     ENE     3.50
14.0    ENE     76.0    77.8    77.8    75.9    30.059  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.229   79.2    49      58.4    79.3
0.000   665     1       97.2    30
06/08/10        1:00 a  75.9    76.0    75.8    70      65.4    6.0     ENE     3.00
12.0    E       75.9    77.7    77.7    75.8    30.055  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.227   79.0    50      58.8    79.2
0.003   656     1       95.9    30
06/08/10        1:30 a  75.7    76.0    75.7    71      65.6    5.0     ENE     2.50
12.0    ENE     75.7    77.6    77.6    75.7    30.048  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.223   78.8    50      58.6    79.0
0.000   663     1       96.9    30
06/08/10        2:00 a  75.4    75.7    75.4    72      65.7    6.0     ENE     3.00
15.0    NE      75.4    77.3    77.3    75.4    30.041  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.217   79.0    50      58.8    79.2
0.002   661     1       96.6    30
06/08/10        2:30 a  75.3    75.4    75.3    71      65.2    8.0     ENE     4.00
15.0    ENE     74.8    77.1    76.6    74.8    30.037  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.215   79.0    51      59.3    79.3
0.000   660     1       96.5    30
06/08/10        3:00 a  75.2    75.4    75.2    72      65.6    8.0     ENE     4.00
15.0    ENE     74.7    77.1    76.6    74.8    30.032  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.212   79.0    51      59.3    79.3
0.003   665     1       97.2    30
06/08/10        3:30 a  75.0    75.2    75.0    72      65.4    6.0     ENE     3.00
15.0    NE      75.0    76.9    76.9    75.0    30.034  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.208   79.0    51      59.3    79.3
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0.000    661      1        96.6     30
06/08/10          4:00 a   75.3     75.3     75.0     71       65.2     7.0      ENE      3.50
14.0     NE       75.3     77.1     77.1     75.2     30.034   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.215    79.0     51       59.3     79.3
0.002    659      1        96.3     30
06/08/10          4:30 a   75.8     75.8     75.3     69       64.9     5.0      ENE      2.50
13.0     ENE      75.8     77.5     77.5     75.6     30.036   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.225    77.3     44       53.7     76.8
0.000    645      1        94.3     30
06/08/10          5:00 a   75.6     76.1     75.6     71       65.5     7.0      NE       3.50
13.0     NE       75.6     77.5     77.5     75.6     30.039   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.221    74.7     43       50.7     74.1
0.003    652      1        95.3     30
06/08/10          5:30 a   75.1     75.6     75.0     72       65.5     7.0      NE       3.50
13.0     NE       75.1     77.0     77.0     75.1     30.045   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.210    73.0     43       49.2     71.9
0.000    661      1        96.6     30
06/08/10          6:00 a   75.2     75.3     75.0     71       65.1     5.0      NE       2.50
14.0     ENE      75.2     77.0     77.0     75.2     30.052   0.00     0.00     3        0.13
9        0.0      0.00     0.0      0.000    0.212    71.8     42       47.5     70.0
0.002    649      1        94.9     30
06/08/10          6:30 a   75.8     75.9     75.1     71       65.7     7.0      ENE      3.50
16.0     NE       75.8     77.7     77.7     76.5     30.060   0.00     0.00     29       1.25
46       0.0      0.00     0.0      0.000    0.225    70.9     44       47.9     68.9
0.000    655      1        95.8     30
06/08/10          7:00 a   76.1     76.1     75.6     70       65.6     4.0      ENE      2.00
11.0     ESE      76.1     77.9     77.9     78.7     30.064   0.00     0.00     42       1.81
63       0.0      0.00     0.0      0.000    0.231    70.6     44       47.6     68.5
0.003    654      1        95.6     30
06/08/10          7:30 a   78.0     78.0     76.1     66       65.7     5.0      ENE      2.50
14.0     ENE      78.0     79.5     79.5     80.4     30.070   0.00     0.00     50       2.15
77       0.1      0.02     0.7      0.000    0.271    71.8     47       50.5     70.5
0.000    669      1        97.8     30
06/08/10          8:00 a   79.0     79.2     78.0     62       64.9     9.0      ENE      4.50
19.0     ENE      77.9     80.3     79.2     81.8     30.074   0.00     0.00     108      4.64
158      0.9      0.19     1.1      0.000    0.292    73.0     48       52.1     72.3
0.005    668      1        97.7     30
06/08/10          8:30 a   79.7     80.0     78.7     60       64.6     13.0     ENE      6.50
23.0     NE       77.1     80.9     78.3     83.3     30.078   0.00     0.00     244
10.49    455      1.3      0.28     1.8      0.000    0.306    73.1     48       52.2     72.5
0.000    664      1        97.1     30
06/08/10          9:00 a   80.9     80.9     79.7     60       65.7     13.0     ENE      6.50
22.0     ENE      78.5     82.6     80.2     86.9     30.077   0.00     0.00     367
15.78    712      2.0      0.43     2.9      0.000    0.331    73.5     47       52.0     72.9
0.013    666      1        97.4     30
06/08/10          9:30 a   82.0     82.0     80.9     58       65.8     13.0     ENE      6.50
24.0     ENE      79.8     83.9     81.7     90.7     30.077   0.00     0.00     633
27.22    795      3.0      0.64     3.9      0.000    0.354    74.2     48       53.2     73.9
0.000    668      1        97.7     30
06/08/10          10:00 a  83.5     83.5     81.5     58       67.2     12.0     ENE      6.00
25.0     NE       81.8     86.3     84.6     94.1     30.081   0.00     0.00     700
30.10    979      3.9      0.84     5.0      0.000    0.385    74.9     48       53.9     74.8
0.021    665      1        97.2     30
06/08/10          10:30 a  81.5     83.6     81.5     61       66.8     13.0     ENE      6.50
26.0     ENE      79.2     83.6     81.3     88.8     30.081   0.00     0.00     510
21.93    967      3.8      0.81     6.3      0.000    0.344    75.4     47       53.8     75.2
0.000    658      1        96.2     30
06/08/10          11:00 a  82.2     83.1     81.5     60       66.9     14.0     ENE      7.00
29.0     ENE      79.8     84.5     82.1     91.2     30.075   0.00     0.00     735
31.61    1118     5.2      1.11     7.2      0.000    0.358    75.4     48       54.3     75.3
0.022    658      1        96.2     30
06/08/10          11:30 a  81.8     82.3     81.6     61       67.0     16.0     ENE      8.00
27.0     _NE      79.0     84.1     81.3     90.0     30.071   0.00     0.00     734
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31.57    1092    5.6      1.20     7.6      0.000    0.350    75.9     48       54.8     75.8
0.000    660     1        96.5     30
06/08/10         12:00 p  83.4     83.9     81.5     56       66.1     15.0     ENE      7.50
29.0     ENE     81.1     85.8     83.5     92.6     30.069   0.00     0.00     789
33.93    1141    6.8      1.46     8.3      0.000    0.383    76.3     48       55.2     76.1
0.025    664     1        97.1     30
06/08/10         12:30 p  84.7     84.8     83.1     53       65.7     16.0     ENE      8.00
28.0     NE      82.4     87.1     84.8     91.5     30.059   0.00     0.00     1013
43.56    1107    7.5      1.61     8.2      0.000    0.410    76.6     48       55.4     76.3
0.000    663     1        96.9     30
06/08/10         1:00 p   85.7     86.0     84.4     50       64.9     17.0     ENE      8.50
30.0     NE      83.5     87.8     85.6     91.8     30.054   0.00     0.00     1029
44.25    1109    7.6      1.63     7.8      0.000    0.431    77.3     48       56.1     77.0
0.034    654     1        95.6     30
06/08/10         1:30 p   85.7     85.8     85.1     49       64.3     16.0     ENE      8.00
30.0     NE      83.7     87.6     85.6     92.3     30.044   0.00     0.00     993
42.70    1065    7.2      1.54     7.5      0.000    0.431    77.7     48       56.4     77.5
0.000    663     1        96.9     30
06/08/10         2:00 p   84.6     85.7     84.5     53       65.6     16.0     ENE      8.00
27.0     NE      82.3     87.0     84.7     92.2     30.040   0.00     0.00     988
42.49    1121    6.4      1.37     7.1      0.000    0.408    77.9     47       56.0     77.6
0.033    661     1        96.6     30
06/08/10         2:30 p   85.6     85.9     84.5     50       64.8     16.0     ENE      8.00
29.0     NE      83.6     87.6     85.6     93.6     30.037   0.00     0.00     964
41.46    1002    5.7      1.22     6.3      0.000    0.429    77.7     47       55.9     77.4
0.000    671     1        98.1     30
06/08/10         3:00 p   84.3     85.6     84.3     51       64.2     16.0     ENE      8.00
29.0     ENE     82.0     86.3     84.0     92.5     30.038   0.00     0.00     926
39.82    1027    4.6      0.99     5.5      0.000    0.402    77.5     47       55.7     77.2
0.031    660     1        96.5     30
06/08/10         3:30 p   83.6     84.5     83.6     52       64.1     17.0     ENE      8.50
33.0     ENE     80.9     85.5     82.8     91.3     30.037   0.00     0.00     844
36.30    930     4.0      0.86     4.5      0.000    0.387    77.3     46       54.9     76.9
0.000    664     1        97.1     30
06/08/10         4:00 p   83.5     84.0     83.2     50       62.9     16.0     ENE      8.00
32.0     ENE     81.0     85.0     82.5     90.7     30.039   0.00     0.00     700
30.10    791     2.9      0.62     3.5      0.000    0.385    77.2     46       54.8     76.8
0.028    655     1        95.8     30
06/08/10         4:30 p   82.9     83.7     82.8     51       62.9     17.0     ENE      8.50
31.0     ENE     80.1     84.2     81.4     89.3     30.040   0.00     0.00     594
25.55    668     2.1      0.45     2.5      0.000    0.373    76.8     45       53.8     76.3
0.000    656     1        95.9     30
06/08/10         5:00 p   81.7     83.6     81.7     54       63.4     16.0     ENE      8.00
29.0     ENE     78.8     82.8     79.9     87.3     30.044   0.00     0.00     433
18.62    578     1.3      0.28     1.8      0.000    0.348    76.3     45       53.4     75.9
0.021    659     1        96.3     30
06/08/10         5:30 p   80.5     81.7     80.5     56       63.4     17.0     ENE      8.50
29.0     ENE     77.2     81.4     78.1     82.9     30.049   0.00     0.00     224      9.63
462      0.8     0.17     1.1      0.000    0.323    75.6     46       53.4     75.3
0.000    669     1        97.8     30
06/08/10         6:00 p   79.6     80.7     79.6     57       63.0     14.0     ENE      7.00
26.0     ENE     76.8     80.5     77.7     81.3     30.056   0.00     0.00     144      6.19
325      0.2     0.04     0.6      0.000    0.304    74.3     49       53.9     74.1
0.012    662     1        96.8     30
06/08/10         6:30 p   78.9     79.6     78.9     58       62.9     13.0     ENE      6.50
29.0     ENE     76.2     79.8     77.1     76.4     30.061   0.00     0.00     56       2.41
88       0.0     0.00     0.0      0.000    0.290    76.3     54       58.4     76.5
0.000    671     1        98.1     30
06/08/10         7:00 p   78.4     79.0     78.4     60       63.4     11.0     ENE      5.50
26.0     ENE     76.3     79.4     77.3     76.0     30.072   0.00     0.00     28       1.20
63       0.0     0.00     0.0      0.000    0.279    77.7     52       58.7     77.8
0.006    664     1        97.1     30
06/08/10         7:30 p   78.0     78.4     78.0     60       63.0     13.0     ENE      6.50
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25.0     NE       75.2     78.9     76.1     74.4     30.081   0.00     0.00     1        0.04
7        0.0      0.00     0.0      0.000    0.271    78.2     51       58.6     78.3
0.000    655      1        95.8     30
06/08/10          8:00 p   77.8     78.1     77.8     61       63.3     13.0     ENE      6.50
27.0     NE       75.0     78.8     76.0     74.3     30.092   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.267    78.6     51       59.0     78.8
0.005    664      1        97.1     30
06/08/10          8:30 p   77.4     77.8     77.4     61       62.9     13.0     ENE      6.50
23.0     ENE      74.5     78.3     75.4     73.7     30.100   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.258    78.8     51       59.1     79.0
0.000    661      1        96.6     30
06/08/10          9:00 p   77.7     77.8     77.4     61       63.2     12.0     ENE      6.00
20.0     NE       75.2     78.7     76.2     74.5     30.104   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.265    78.8     51       59.1     79.0
0.005    659      1        96.3     30
06/08/10          9:30 p   77.4     77.8     77.4     62       63.4     13.0     ENE      6.50
22.0     ENE      74.5     78.4     75.5     73.8     30.111   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.258    79.0     51       59.3     79.3
0.000    657      1        96.1     30
06/08/10          10:00 p  77.1     77.4     77.1     63       63.5     10.0     ENE      5.00
21.0     ENE      75.2     78.2     76.3     74.5     30.121   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.252    78.8     51       59.1     79.0
0.005    661      1        96.6     30
06/08/10          10:30 p  76.8     77.2     76.8     62       62.8     11.0     ENE      5.50
21.0     ENE      74.5     77.8     75.5     73.6     30.125   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.246    78.8     52       59.7     79.1
0.000    668      1        97.7     30
06/08/10          11:00 p  76.7     76.9     76.6     62       62.7     11.0     ENE      5.50
21.0     NE       74.4     77.7     75.4     73.5     30.123   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.244    78.8     52       59.7     79.1
0.004    664      1        97.1     30
06/08/10          11:30 p  76.5     76.8     76.5     63       63.0     8.0      ENE      4.00
16.0     ENE      76.0     77.6     77.1     75.0     30.115   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.240    78.6     51       59.0     78.8
0.000    657      1        96.1     30
06/09/10          12:00 a  76.7     76.7     76.1     63       63.2     7.0      ENE      3.50
17.0     E        76.7     77.8     77.8     75.7     30.111   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.244    78.4     51       58.8     78.6
0.004    657      1        96.1     30
06/09/10          12:30 a  76.7     76.7     76.5     63       63.2     12.0     ENE      6.00
22.0     ENE      74.1     77.8     75.2     73.5     30.100   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.244    78.4     52       59.3     78.7
0.000    656      1        95.9     30
06/09/10          1:00 a   76.1     76.7     76.1     64       63.0     9.0      ENE      4.50
20.0     ENE      74.8     77.2     75.9     74.0     30.092   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.231    78.2     52       59.1     78.4
0.004    665      1        97.2     30
06/09/10          1:30 a   76.0     76.2     76.0     65       63.4     8.0      ENE      4.00
16.0     NE       75.5     77.2     76.7     74.7     30.082   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.229    78.2     52       59.1     78.4
0.000    655      1        95.8     30
06/09/10          2:00 a   76.3     76.4     76.0     64       63.2     10.0     ENE      5.00
20.0     ENE      74.4     77.4     75.5     73.7     30.081   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.235    78.2     52       59.1     78.4
0.004    661      1        96.6     30
06/09/10          2:30 a   76.0     76.3     75.9     65       63.4     8.0      ENE      4.00
15.0     ENE      75.5     77.2     76.7     74.7     30.075   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.229    78.0     52       58.9     78.2
0.000    655      1        95.8     30
06/09/10          3:00 a   76.1     76.1     75.7     65       63.5     9.0      ENE      4.50
17.0     ENE      74.8     77.3     76.0     74.1     30.069   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.231    78.0     53       59.5     78.3
0.003    650      1        95.0     30
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06/09/10        3:30 a  75.8    76.1    75.7    64      62.8    9.0     ENE     4.50
19.0    ENE     74.5    76.9    75.6    73.6    30.067  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.225   78.0    53      59.5    78.3
0.000   653     1       95.5    30
06/09/10        4:00 a  75.3    75.8    75.3    64      62.3    6.0     ENE     3.00
13.0    NE      75.3    76.5    76.5    74.3    30.071  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.215   77.9    49      57.2    77.8
0.003   659     1       96.3    30
06/09/10        4:30 a  75.1    75.3    75.0    65      62.5    5.0     ENE     2.50
15.0    ENE     75.1    76.4    76.4    74.2    30.078  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.210   74.7    43      50.7    74.1
0.000   654     1       95.6    30
06/09/10        5:00 a  75.1    75.3    75.1    66      63.0    9.0     ENE     4.50
16.0    ENE     73.8    76.5    75.2    73.2    30.085  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.210   72.4    44      49.3    71.1
0.003   659     1       96.3    30
06/09/10        5:30 a  75.2    75.2    75.0    64      62.2    9.0     ENE     4.50
16.0    ENE     73.9    76.4    75.1    73.1    30.090  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.212   71.1    44      48.1    69.1
0.000   657     1       96.1    30
06/09/10        6:00 a  75.2    75.2    74.7    65      62.6    8.0     ENE     4.00
15.0    ENE     74.7    76.5    76.0    74.0    30.095  0.00    0.00    3       0.13
11      0.0     0.00    0.0     0.000   0.212   70.2    51      51.2    68.6
0.003   662     1       96.8    30
06/09/10        6:30 a  75.7    75.7    75.1    65      63.1    8.0     ENE     4.00
19.0    ENE     75.2    76.9    76.4    74.9    30.103  0.00    0.00    21      0.90
28      0.0     0.00    0.0     0.000   0.223   70.2    48      49.6    68.4
0.000   648     1       94.7    30
06/09/10        7:00 a  76.6    76.6    75.7    64      63.5    6.0     ENE     3.00
17.0    ENE     76.6    77.8    77.8    78.3    30.108  0.00    0.00    36      1.55
47      0.0     0.00    0.0     0.000   0.242   70.2    47      49.0    68.3
0.003   661     1       96.6    30
06/09/10        7:30 a  78.2    78.2    76.6    62      64.1    8.0     ENE     4.00
22.0    ENE     77.7    79.3    78.8    80.5    30.116  0.00    0.00    71      3.05
98      0.3     0.06    0.8     0.000   0.275   71.1    57      55.1    70.3
0.000   664     1       97.1    30
06/09/10        8:00 a  79.6    79.6    78.2    56      62.5    13.0    ENE     6.50
24.0    ENE     77.0    80.4    77.8    80.3    30.121  0.00    0.00    121     5.20
195     1.0     0.21    1.3     0.000   0.304   72.1    50      52.4    71.2
0.007   662     1       96.8    30
06/09/10        8:30 a  80.4    80.4    79.6    56      63.3    14.0    ENE     7.00
29.0    NE      77.7    81.3    78.6    84.1    30.125  0.00    0.00    284
12.21   422     1.5     0.32    1.9     0.000   0.321   72.3    49      52.1    71.4
0.000   657     1       96.1    30
06/09/10        9:00 a  80.9    81.1    80.1    55      63.2    14.0    ENE     7.00
25.0    ENE     78.3    81.8    79.2    86.2    30.121  0.00    0.00    411
17.68   670     2.1     0.45    2.7     0.000   0.331   72.4    50      52.7    71.7
0.015   665     1       97.2    30
06/09/10        9:30 a  81.1    82.1    80.9    56      63.9    14.0    ENE     7.00
25.0    ENE     78.5    82.2    79.6    88.0    30.124  0.00    0.00    690
29.67   814     3.0     0.64    3.7     0.000   0.335   73.3    50      53.5    72.9
0.000   669     1       97.8    30
06/09/10        10:00 a 81.9    82.8    81.2    53      63.1    15.0    ENE     7.50
29.0    ENE     79.3    82.9    80.3    88.7    30.123  0.00    0.00    664
28.56   868     3.6     0.77    4.7     0.000   0.352   74.0    49      53.6    73.6
0.022   674     1       98.5    30
06/09/10        10:30 a 83.5    83.7    81.9    49      62.3    15.0    ENE     7.50
27.0    NE      81.2    84.9    82.6    90.6    30.126  0.00    0.00    854
36.73   912     4.8     1.03    5.4     0.000   0.385   74.5    50      54.6    74.4
0.000   657     1       96.1    30
06/09/10        11:00 a 83.6    84.7    83.3    51      63.6    16.0    ENE     8.00
28.0    ENE     81.1    85.3    82.8    91.0    30.119  0.00    0.00    890
38.27   944     5.9     1.26    6.3     0.000   0.387   74.9    50      55.0    75.0
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0.030    663      1        96.9     30
06/09/10          11:30 a  84.5     85.0     83.6     49       63.2     16.0     ENE      8.00
29.0     NE       82.2     86.2     83.9     92.1     30.119   0.00     0.00     931
40.04    949      6.4      1.37     6.8      0.000    0.406    75.2     49       54.7     75.2
0.000    665      1        97.2     30
06/09/10          12:00 p  85.5     85.5     84.4     46       62.4     16.0     ENE      8.00
31.0     ENE      83.4     86.7     84.6     93.4     30.112   0.00     0.00     807
34.71    972      7.0      1.50     7.2      0.000    0.427    75.6     49       55.1     75.6
0.031    662      1        96.8     30
06/09/10          12:30 p  84.5     85.7     84.5     49       63.2     17.0     ENE      8.50
28.0     NE       82.1     86.2     83.8     91.5     30.110   0.00     0.00     960
41.29    1097     7.0      1.50     7.8      0.000    0.406    75.9     49       55.4     75.8
0.000    655      1        95.8     30
06/09/10          1:00 p   85.2     85.2     84.1     51       65.0     17.0     ENE      8.50
30.0     NE       82.9     87.3     85.0     91.7     30.099   0.00     0.00     1097
47.18    1187     7.2      1.54     7.9      0.000    0.421    76.1     49       55.5     76.0
0.033    661      1        96.6     30
06/09/10          1:30 p   85.1     85.3     83.9     50       64.4     18.0     ENE      9.00
29.0     ENE      82.6     86.9     84.4     91.2     30.091   0.00     0.00     1045
44.94    1178     6.7      1.44     7.8      0.000    0.419    76.3     49       55.7     76.2
0.000    662      1        96.8     30
06/09/10          2:00 p   85.2     86.2     84.8     50       64.5     17.0     ENE      8.50
29.0     ENE      82.9     87.1     84.8     91.8     30.083   0.00     0.00     970
41.72    1018     6.5      1.39     7.2      0.000    0.421    76.3     49       55.7     76.2
0.034    666      1        97.4     30
06/09/10          2:30 p   85.0     85.2     84.4     51       64.8     19.0     ENE      9.50
33.0     ENE      82.4     87.0     84.4     91.3     30.081   0.00     0.00     896
38.53    965      5.7      1.22     6.1      0.000    0.417    76.3     49       55.7     76.2
0.000    660      1        96.5     30
06/09/10          3:00 p   84.5     85.3     84.5     52       64.9     18.0     ENE      9.00
31.0     ENE      81.9     86.7     84.1     91.8     30.081   0.00     0.00     891
38.32    954      4.8      1.03     5.4      0.000    0.406    76.3     49       55.7     76.2
0.032    666      1        97.4     30
06/09/10          3:30 p   83.6     85.3     83.6     54       65.2     15.0     ENE      7.50
29.0     NE       81.3     85.8     83.5     91.3     30.079   0.00     0.00     560
24.08    1027     3.1      0.66     4.6      0.000    0.387    75.9     48       54.8     75.8
0.000    659      1        96.3     30
06/09/10          4:00 p   82.9     83.9     82.8     57       66.1     14.0     ENE      7.00
27.0     ENE      80.7     85.1     82.9     89.1     30.076   0.00     0.00     370
15.91    935      2.2      0.47     3.6      0.000    0.373    75.4     47       53.8     75.2
0.020    659      1        96.3     30
06/09/10          4:30 p   83.1     83.3     82.5     56       65.8     15.0     ENE      7.50
27.0     ENE      80.7     85.2     82.8     90.4     30.076   0.00     0.00     452
19.44    775      1.9      0.41     2.7      0.000    0.377    75.0     48       54.0     74.9
0.000    665      1        97.2     30
06/09/10          5:00 p   82.3     83.3     82.3     59       66.5     15.0     ENE      7.50
31.0     ENE      79.8     84.5     82.0     90.4     30.082   0.00     0.00     483
20.77    640      1.3      0.28     1.8      0.000    0.360    74.7     48       53.7     74.5
0.019    659      1        96.3     30
06/09/10          5:30 p   82.1     82.5     81.8     59       66.4     14.0     ENE      7.00
25.0     NE       79.7     84.2     81.8     89.1     30.090   0.00     0.00     344
14.79    541      0.8      0.17     1.1      0.000    0.356    74.2     48       53.2     73.9
0.000    662      1        96.8     30
06/09/10          6:00 p   80.8     82.1     80.8     60       65.6     14.0     ENE      7.00
24.0     ENE      78.2     82.4     79.8     83.6     30.101   0.00     0.00     152      6.54
387      0.2      0.04     0.7      0.000    0.329    73.8     51       54.5     73.6
0.012    664      1        97.1     30
06/09/10          6:30 p   80.0     80.8     80.0     62       65.8     12.0     ENE      6.00
24.0     ENE      77.8     81.6     79.4     79.7     30.098   0.00     0.00     110      4.73
192      0.0      0.00     0.0      0.000    0.313    76.4     58       60.5     77.0
0.000    660      1        96.5     30
06/09/10          7:00 p   79.3     80.0     79.2     64       66.1     11.0     ENE      5.50
21.0     ENE      77.3     81.0     79.0     77.8     30.096   0.00     0.00     26       1.12
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84      0.0     0.00    0.0     0.000   0.298   77.9    56      60.9    78.5
0.006   658     1       96.2    30
06/09/10        7:30 p  78.5    79.4    78.5    68      67.1    11.0    ENE     5.50
22.0    NE      76.4    80.4    78.3    76.7    30.106  0.00    0.00    1       0.04
9       0.0     0.00    0.0     0.000   0.281   78.8    55      61.3    79.4
0.000   658     1       96.2    30
06/09/10        8:00 p  78.1    78.5    77.9    69      67.1    12.0    ENE     6.00
25.0    NE      75.6    80.0    77.5    75.9    30.117  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.273   79.2    55      61.6    79.8
0.004   660     1       96.5    30
06/09/10        8:30 p  78.0    78.2    78.0    67      66.2    10.0    ENE     5.00
19.0    ENE     76.2    79.6    77.8    76.0    30.122  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.271   79.3    54      61.2    79.8
0.000   665     1       97.2    30
06/09/10        9:00 p  77.6    78.0    77.6    66      65.3    13.0    ENE     6.50
27.0    ENE     74.8    79.1    76.3    74.7    30.131  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.262   79.3    54      61.2    79.8
0.004   663     1       96.9    30
06/09/10        9:30 p  77.1    77.6    77.1    67      65.3    11.0    ENE     5.50
20.0    ENE     74.8    78.7    76.4    74.7    30.136  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.252   79.2    54      61.1    79.7
0.000   658     1       96.2    30
06/09/10        10:00 p 76.7    77.1    76.7    67      64.9    8.0     ENE     4.00
18.0    NE      76.2    78.2    77.7    75.7    30.148  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.244   79.2    53      60.6    79.6
0.004   663     1       96.9    30
06/09/10        10:30 p 76.8    77.0    76.7    67      65.0    9.0     ENE     4.50
22.0    ENE     75.6    78.3    77.1    75.3    30.159  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.246   79.0    53      60.4    79.4
0.000   661     1       96.6    30
06/09/10        11:00 p 76.9    76.9    76.8    67      65.1    8.0     ENE     4.00
16.0    ENE     76.4    78.4    77.9    76.0    30.162  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.248   78.8    53      60.2    79.2
0.003   669     1       97.8    30
06/09/10        11:30 p 76.8    77.0    76.7    66      64.6    11.0    ENE     5.50
20.0    NNE     74.5    78.2    75.9    74.1    30.157  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.246   78.8    53      60.2    79.2
0.000   666     1       97.4    30
06/10/10        12:00 a 76.7    76.9    76.6    66      64.5    10.0    ENE     5.00
19.0    ENE     74.8    78.1    76.2    74.4    30.149  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.244   78.6    53      60.0    79.0
0.004   673     1       98.4    30
06/10/10        12:30 a 76.5    76.8    76.5    66      64.3    11.0    ENE     5.50
25.0    ENE     74.2    77.9    75.6    73.8    30.134  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.240   78.6    54      60.6    79.1
0.000   663     1       96.9    30
06/10/10        1:00 a  76.5    76.6    76.4    68      65.1    11.0    ENE     5.50
21.0    NE      74.2    78.1    75.8    74.1    30.127  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.240   78.4    54      60.4    78.8
0.004   661     1       96.6    30
06/10/10        1:30 a  76.5    76.5    76.3    66      64.3    13.0    ENE     6.50
22.0    ENE     73.5    77.9    74.9    73.2    30.118  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.240   78.4    54      60.4    78.8
0.000   665     1       97.2    30
06/10/10        2:00 a  76.3    76.5    76.2    68      65.0    12.0    ENE     6.00
21.0    NE      73.6    77.9    75.2    73.5    30.115  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.235   78.4    55      60.9    78.9
0.004   671     1       98.1    30
06/10/10        2:30 a  76.3    76.6    76.3    69      65.4    10.0    ENE     5.00
18.0    ENE     74.4    78.0    76.1    74.3    30.114  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.235   78.4    55      60.9    78.9
0.000   665     1       97.2    30
06/10/10        3:00 a  76.2    76.3    76.1    69      65.3    8.0     ENE     4.00
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16.0     ENE      75.7     77.9     77.4     75.5     30.109   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.233    78.2     55       60.7     78.7
0.003    664      1        97.1     30
06/10/10          3:30 a   76.4     76.5     76.2     69       65.5     8.0      ENE      4.00
18.0     NE       75.9     78.1     77.6     75.7     30.115   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.238    78.2     55       60.7     78.7
0.000    665      1        97.2     30
06/10/10          4:00 a   76.1     76.4     76.1     70       65.6     8.0      ENE      4.00
14.0     NE       75.6     77.9     77.4     75.5     30.108   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.231    76.6     47       54.9     76.3
0.003    654      1        95.6     30
06/10/10          4:30 a   75.8     76.2     75.8     73       66.5     8.0      ENE      4.00
15.0     NE       75.3     77.9     77.4     75.5     30.117   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.225    74.0     45       51.3     73.4
0.000    655      1        95.8     30
06/10/10          5:00 a   75.5     75.8     75.5     75       67.0     7.0      ENE      3.50
16.0     NE       75.5     77.8     77.8     75.9     30.121   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.219    72.3     45       49.8     71.1
0.003    658      1        96.2     30
06/10/10          5:30 a   75.2     75.6     75.1     75       66.7     9.0      ENE      4.50
17.0     NE       73.9     77.4     76.1     74.3     30.122   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.212    71.1     46       49.3     69.3
0.000    645      1        94.3     30
06/10/10          6:00 a   75.4     75.5     75.2     71       65.3     10.0     ENE      5.00
19.0     NE       73.4     77.2     75.2     73.4     30.130   0.00     0.00     3        0.13
11       0.0      0.00     0.0      0.000    0.217    70.2     47       49.0     68.3
0.003    659      1        96.3     30
06/10/10          6:30 a   76.1     76.1     75.4     70       65.6     10.0     ENE      5.00
21.0     ENE      74.2     77.9     76.0     74.6     30.143   0.00     0.00     18       0.77
21       0.0      0.00     0.0      0.000    0.231    69.7     47       48.6     67.8
0.000    655      1        95.8     30
06/10/10          7:00 a   77.0     77.0     76.0     68       65.6     8.0      ENE      4.00
15.0     NE       76.5     78.7     78.2     78.4     30.150   0.00     0.00     29       1.25
33       0.0      0.00     0.0      0.000    0.250    69.7     52       51.3     68.2
0.003    659      1        96.3     30
06/10/10          7:30 a   77.6     77.9     77.0     66       65.3     11.0     ENE      5.50
19.0     ENE      75.4     79.1     76.9     77.2     30.159   0.00     0.00     39       1.68
54       0.0      0.00     0.0      0.000    0.262    71.1     50       51.5     69.7
0.000    669      1        97.8     30
06/10/10          8:00 a   79.4     79.5     77.6     62       65.2     11.0     ENE      5.50
19.0     NE       77.4     80.8     78.8     80.3     30.159   0.00     0.00     82       3.53
146      0.8      0.17     1.3      0.000    0.300    71.4     49       51.2     70.1
0.006    664      1        97.1     30
06/10/10          8:30 a   80.0     80.2     79.4     61       65.3     12.0     ENE      6.00
20.0     NE       77.8     81.4     79.2     84.2     30.156   0.00     0.00     236
10.15    448      1.4      0.30     2.1      0.000    0.313    71.8     50       52.2     70.8
0.000    671      1        98.1     30
06/10/10          9:00 a   81.2     81.2     79.9     59       65.5     13.0     ENE      6.50
25.0     NE       78.8     82.8     80.4     87.8     30.153   0.00     0.00     416
17.89    633      2.2      0.47     2.9      0.000    0.337    72.1     50       52.4     71.2
0.013    666      1        97.4     30
06/10/10          9:30 a   82.4     82.4     81.2     58       66.1     14.0     ENE      7.00
27.0     NE       80.1     84.5     82.2     90.9     30.152   0.00     0.00     673
28.94    775      3.2      0.69     3.9      0.000    0.363    72.8     51       53.6     72.3
0.000    676      1        98.8     30
06/10/10          10:00 a  81.5     82.5     81.3     61       66.8     14.0     ENE      7.00
24.0     ENE      79.0     83.6     81.1     87.5     30.157   0.00     0.00     420
18.06    916      3.0      0.64     4.5      0.000    0.344    73.3     50       53.5     72.9
0.020    671      1        98.1     30
06/10/10          10:30 a  83.3     83.4     81.6     57       66.5     14.0     ENE      7.00
26.0     ENE      81.2     85.8     83.7     92.2     30.150   0.00     0.00     642
27.61    1085     4.5      0.96     6.3      0.000    0.381    73.5     51       54.3     73.2
0.000    667      1        97.5     30
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06/10/10          11:00 a 83.0    83.5    82.7    59      67.2    15.0    ENE     7.50
27.0    NE        80.6    85.5    83.1    92.0    30.148  0.00    0.00    825
35.48   1093      5.3     1.14    7.1     0.000   0.375   74.0    50      54.2    73.7
0.024   666       1       97.4    30
06/10/10          11:30 a 84.1    84.2    83.0    58      67.7    16.0    ENE     8.00
29.0    NE        81.7    87.4    85.0    92.1    30.145  0.00    0.00    973
41.84   1027      7.1     1.52    7.7     0.000   0.398   74.5    51      55.2    74.5
0.000   669       1       97.8    30
06/10/10          12:00 p 84.3    84.7    84.1    57      67.4    17.0    ENE     8.50
29.0    ENE       81.8    87.5    85.0    93.6    30.133  0.00    0.00    778
33.46   1100      7.5     1.61    8.4     0.000   0.402   75.4    51      56.0    75.5
0.028   665       1       97.2    30
06/10/10          12:30 p 84.7    85.5    84.3    56      67.3    15.0    ENE     7.50
26.0    NE        82.6    87.8    85.7    93.2    30.127  0.00    0.00    1001
43.05   1209      6.9     1.48    8.4     0.000   0.410   75.7    51      56.3    75.8
0.000   668       1       97.7    30
06/10/10          1:00 p  84.9    86.5    84.6    56      67.5    14.0    ENE     7.00
26.0    NE        83.1    88.1    86.3    94.8    30.120  0.00    0.00    975
41.93   1253      7.1     1.52    8.3     0.000   0.415   75.9    50      55.9    75.9
0.029   668       1       97.7    30
06/10/10          1:30 p  84.5    85.3    83.6    57      67.6    14.0    ENE     7.00
27.0    ENE       82.6    87.8    85.9    94.0    30.117  0.00    0.00    981
42.19   1143      6.8     1.46    8.2     0.000   0.406   76.3    50      56.3    76.2
0.000   667       1       97.5    30
06/10/10          2:00 p  84.8    84.8    84.4    56      67.4    15.0    ENE     7.50
25.0    ENE       82.8    87.9    85.9    94.0    30.108  0.00    0.00    1016
43.69   1143      6.6     1.41    7.8     0.000   0.413   76.3    50      56.3    76.2
0.031   675       1       98.7    30
06/10/10          2:30 p  83.3    84.9    83.2    60      68.0    14.0    ENE     7.00
24.0    NE        81.2    86.3    84.2    93.2    30.101  0.00    0.00    712
30.62   1167      4.7     1.01    7.0     0.000   0.381   76.3    49      55.7    76.2
0.000   678       1       99.1    30
06/10/10          3:00 p  83.9    84.6    83.4    59      68.0    14.0    ENE     7.00
24.0    NE        81.9    87.3    85.3    93.9    30.097  0.00    0.00    638
27.44   965       4.4     0.94    5.8     0.000   0.394   75.9    49      55.4    75.8
0.024   672       1       98.2    30
06/10/10          3:30 p  82.8    84.2    82.8    59      67.0    14.0    ENE     7.00
25.0    ENE       80.6    85.2    83.0    91.8    30.090  0.00    0.00    667
28.68   1004      3.6     0.77    4.7     0.000   0.371   75.7    49      55.2    75.6
0.000   676       1       98.8    30
06/10/10          4:00 p  82.2    83.6    82.2    60      66.9    14.0    ENE     7.00
25.0    NE        79.8    84.5    82.1    90.5    30.088  0.00    0.00    547
23.52   923       2.6     0.56    3.6     0.000   0.358   75.4    49      54.9    75.4
0.022   672       1       98.2    30
06/10/10          4:30 p  82.3    82.9    82.2    59      66.5    14.0    ENE     7.00
24.0    NE        80.0    84.5    82.2    90.7    30.085  0.00    0.00    572
24.60   752       2.1     0.45    2.7     0.000   0.360   75.0    49      54.5    75.0
0.000   672       1       98.2    30
06/10/10          5:00 p  82.0    82.4    81.7    59      66.3    14.0    ENE     7.00
23.0    ENE       79.6    84.0    81.6    90.1    30.090  0.00    0.00    481
20.69   635       1.4     0.30    1.8     0.000   0.354   74.7    48      53.7    74.5
0.019   674       1       98.5    30
06/10/10          5:30 p  81.6    82.3    81.4    59      65.9    14.0    ENE     7.00
26.0    NE        79.1    83.4    80.9    90.2    30.085  0.00    0.00    424
18.23   457       0.9     0.19    1.2     0.000   0.346   74.2    48      53.2    73.9
0.000   666       1       97.4    30
06/10/10          6:00 p  79.8    81.8    79.8    61      65.2    14.0    ENE     7.00
24.0    ENE       77.0    81.2    78.4    85.3    30.086  0.00    0.00    278
11.96   330       0.4     0.09    0.7     0.000   0.308   73.8    51      54.5    73.6
0.015   675       1       98.7    30
06/10/10          6:30 p  79.1    79.8    79.1    64      65.9    12.0    ENE     6.00
21.0    ENE       76.7    80.7    78.3    79.2    30.094  0.00    0.00    156     6.71
218     0.0       0.00    0.0     0.000   0.294   76.3    57      59.9    76.8
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0.000    663      1        96.9     30
06/10/10          7:00 p   78.2     79.1     78.2     66       65.9     11.0     ENE      5.50
19.0     ENE      76.0     79.8     77.6     76.7     30.094   0.00     0.00     52       2.24
116      0.0      0.00     0.0      0.000    0.275    77.9     55       60.4     78.4
0.007    658      1        96.2     30
06/10/10          7:30 p   77.9     78.2     77.9     66       65.6     11.0     ENE      5.50
19.0     ENE      75.7     79.4     77.2     75.3     30.100   0.00     0.00     2        0.09
12       0.0      0.00     0.0      0.000    0.269    78.4     54       60.4     78.8
0.000    656      1        95.9     30
06/10/10          8:00 p   77.6     78.0     77.6     66       65.3     9.0      ENE      4.50
16.0     ENE      76.4     79.1     77.9     75.9     30.105   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.262    78.8     52       59.7     79.1
0.004    664      1        97.1     30
06/10/10          8:30 p   77.0     77.7     77.0     67       65.2     8.0      ENE      4.00
17.0     NE       76.5     78.5     78.0     75.9     30.114   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.250    78.8     52       59.7     79.1
0.000    661      1        96.6     30
06/10/10          9:00 p   76.9     77.1     76.9     67       65.1     7.0      NE       3.50
14.0     ENE      76.9     78.4     78.4     76.2     30.124   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.248    78.8     51       59.1     79.0
0.003    662      1        96.8     30
06/10/10          9:30 p   76.6     77.0     76.5     67       64.8     5.0      NE       2.50
13.0     ENE      76.6     78.1     78.1     75.8     30.124   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.242    78.8     51       59.1     79.0
0.000    663      1        96.9     30
06/10/10          10:00 p  76.7     76.8     76.5     67       64.9     3.0      ENE      1.50
11.0     E        76.7     78.2     78.2     75.9     30.131   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.244    78.8     51       59.1     79.0
0.002    655      1        95.8     30
06/10/10          10:30 p  76.4     76.8     76.4     68       65.1     6.0      ENE      3.00
13.0     ENE      76.4     78.0     78.0     75.8     30.134   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.238    78.6     51       59.0     78.8
0.000    657      1        96.1     30
06/10/10          11:00 p  76.4     76.4     76.1     65       63.8     5.0      ENE      2.50
14.0     ENE      76.4     77.6     77.6     75.2     30.136   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.238    78.4     51       58.8     78.6
0.003    654      1        95.6     30
06/10/10          11:30 p  76.1     76.4     76.1     67       64.3     5.0      ENE      2.50
13.0     ENE      76.1     77.5     77.5     75.2     30.132   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.231    78.4     51       58.8     78.6
0.000    656      1        95.9     30
06/11/10          12:00 a  76.5     76.5     76.1     64       63.4     7.0      ENE      3.50
15.0     NE       76.5     77.7     77.7     75.3     30.121   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.240    78.2     51       58.6     78.3
0.003    656      1        95.9     30
06/11/10          12:30 a  76.0     76.6     75.9     66       63.8     5.0      ENE      2.50
14.0     ENE      76.0     77.3     77.3     74.9     30.114   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.229    78.2     51       58.6     78.3
0.000    654      1        95.6     30
06/11/10          1:00 a   75.8     76.1     75.8     68       64.5     6.0      ENE      3.00
14.0     ENE      75.8     77.4     77.4     75.1     30.106   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.225    78.0     51       58.4     78.1
0.003    652      1        95.3     30
06/11/10          1:30 a   75.4     75.8     75.4     69       64.5     7.0      NE       3.50
14.0     NE       75.4     77.0     77.0     74.7     30.104   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.217    78.0     52       58.9     78.2
0.000    659      1        96.3     30
06/11/10          2:00 a   75.3     75.4     75.3     66       63.2     6.0      NE       3.00
15.0     NE       75.3     76.7     76.7     74.3     30.095   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.215    77.9     52       58.9     78.1
0.003    661      1        96.6     30
06/11/10          2:30 a   75.1     75.4     75.0     65       62.5     6.0      NE       3.00
12.0     ENE      75.1     76.4     76.4     74.0     30.093   0.00     0.00     0        0.00
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0        0.0      0.00     0.0      0.000    0.210    77.7     52       58.7     77.8
0.000    655      1        95.8     30
06/11/10          3:00 a   75.2     75.3     75.1     63       61.7     8.0      ENE      4.00
15.0     ENE      74.7     76.3     75.8     73.4     30.093   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.212    77.7     52       58.7     77.8
0.003    658      1        96.2     30
06/11/10          3:30 a   75.0     75.2     74.9     64       62.0     7.0      ENE      3.50
13.0     NE       75.0     76.2     76.2     73.7     30.088   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.208    77.5     52       58.5     77.6
0.000    657      1        96.1     30
06/11/10          4:00 a   75.1     75.1     74.9     64       62.1     8.0      ENE      4.00
16.0     NE       74.6     76.3     75.8     73.5     30.088   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.210    77.5     52       58.5     77.6
0.003    672      1        98.2     30
06/11/10          4:30 a   74.9     75.1     74.8     63       61.5     8.0      NE       4.00
14.0     NE       74.4     76.0     75.5     73.1     30.092   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.206    75.9     45       53.0     75.5
0.000    665      1        97.2     30
06/11/10          5:00 a   74.8     75.0     74.8     61       60.4     6.0      NE       3.00
13.0     NE       74.8     75.7     75.7     73.2     30.097   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.204    73.1     43       49.3     72.1
0.003    660      1        96.5     30
06/11/10          5:30 a   74.8     74.9     74.7     61       60.4     4.0      NE       2.00
9.0      NE       74.8     75.7     75.7     73.2     30.106   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.204    71.2     43       47.6     69.2
0.000    662      1        96.8     30
06/11/10          6:00 a   74.5     74.8     74.3     63       61.1     5.0      ENE      2.50
12.0     ENE      74.5     75.6     75.6     73.2     30.115   0.00     0.00     3        0.13
11       0.0      0.00     0.0      0.000    0.198    70.1     44       47.2     67.8
0.002    667      1        97.5     30
06/11/10          6:30 a   75.1     75.1     74.4     64       62.1     5.0      ENE      2.50
10.0     ENE      75.1     76.3     76.3     74.2     30.116   0.00     0.00     17       0.73
23       0.0      0.00     0.0      0.000    0.210    69.2     44       46.4     67.1
0.000    659      1        96.3     30
06/11/10          7:00 a   76.9     76.9     75.1     60       62.0     4.0      ESE      2.00
9.0      ENE      76.9     77.7     77.7     77.7     30.121   0.00     0.00     28       1.20
33       0.0      0.00     0.0      0.000    0.248    70.7     49       50.6     69.1
0.002    669      1        97.8     30
06/11/10          7:30 a   77.6     78.2     76.9     58       61.7     7.0      ENE      3.50
15.0     NE       77.6     78.3     78.3     79.1     30.130   0.00     0.00     50       2.15
79       0.2      0.04     0.7      0.000    0.262    71.6     49       51.4     70.4
0.000    666      1        97.4     30
06/11/10          8:00 a   78.2     78.2     77.6     59       62.7     7.0      NE       3.50
17.0     NE       78.2     79.1     79.1     82.0     30.125   0.00     0.00     115      4.95
218      0.9      0.19     1.3      0.000    0.275    71.4     47       50.1     69.9
0.005    665      1        97.2     30
06/11/10          8:30 a   79.5     79.8     78.2     56       62.4     9.0      ENE      4.50
18.0     NE       78.4     80.3     79.2     83.9     30.133   0.00     0.00     205      8.82
353      1.3      0.28     1.8      0.000    0.302    71.6     47       50.3     70.2
0.000    671      1        98.1     30
06/11/10          9:00 a   82.0     82.0     79.5     52       62.6     10.0     ENE      5.00
24.0     NE       80.6     82.9     81.5     90.7     30.133   0.00     0.00     494
21.24    642      2.3      0.49     2.8      0.000    0.354    72.1     47       50.8     70.9
0.013    665      1        97.2     30
06/11/10          9:30 a   81.6     82.1     81.1     51       61.7     11.0     ENE      5.50
22.0     ENE      79.9     82.2     80.5     89.6     30.134   0.00     0.00     574
24.69    810      2.9      0.62     3.8      0.000    0.346    72.8     48       52.0     72.1
0.000    664      1        97.1     30
06/11/10          10:00 a  83.8     83.8     81.6     48       62.0     10.0     ENE      5.00
24.0     NE       82.7     85.2     84.1     93.5     30.125   0.00     0.00     781
33.59    828      3.8      0.81     4.8      0.000    0.392    73.5     48       52.6     73.0
0.022    662      1        96.8     30
06/11/10          10:30 a  83.5     84.0     82.5     48       61.7     9.0      ENE      4.50
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20.0     ENE      82.8     84.7     84.0     94.5     30.121   0.00     0.00     800
34.40    918      4.6      0.99     5.8      0.000    0.385    73.8     47       52.3     73.3
0.000    665      1        97.2     30
06/11/10          11:00 a  84.4     84.8     83.2     45       60.7     10.0     ENE      5.00
23.0     E        83.4     85.5     84.5     93.9     30.122   0.00     0.00     910
39.14    940      4.9      1.05     6.5      0.000    0.404    74.5     47       52.9     74.2
0.025    664      1        97.1     30
06/11/10          11:30 a  85.0     85.4     84.4     43       60.0     10.0     ENE      5.00
18.0     ENE      84.1     85.6     84.7     94.3     30.117   0.00     0.00     939
40.38    960      6.8      1.46     7.1      0.000    0.417    75.4     47       53.8     75.2
0.000    668      1        97.7     30
06/11/10          12:00 p  86.0     86.3     85.0     38       57.4     11.0     ENE      5.50
22.0     NE       85.0     85.8     84.8     94.8     30.111   0.00     0.00     771
33.16    979      7.3      1.56     7.5      0.000    0.438    76.3     47       54.6     76.0
0.029    663      1        96.9     30
06/11/10          12:30 p  86.0     86.6     85.3     36       55.9     13.0     ENE      6.50
21.0     ENE      84.6     85.5     84.1     92.0     30.106   0.00     0.00     986
42.40    993      7.6      1.63     7.6      0.000    0.438    77.0     47       55.2     76.6
0.000    668      1        97.7     30
06/11/10          1:00 p   86.5     87.4     86.0     36       56.4     13.0     ENE      6.50
23.0     ENE      85.2     86.0     84.7     92.7     30.101   0.00     0.00     986
42.40    995      7.5      1.61     7.6      0.000    0.448    77.3     46       54.9     76.9
0.034    661      1        96.6     30
06/11/10          1:30 p   83.5     86.5     82.8     57       66.7     8.0      W        4.00
19.0     N        83.2     86.1     85.8     97.3     30.092   0.00     0.00     877
37.72    988      6.4      1.37     7.4      0.000    0.385    77.3     46       54.9     76.9
0.000    670      1        98.0     30
06/11/10          2:00 p   83.7     85.5     83.0     55       65.8     5.0      WSW      2.50
13.0     WSW      83.7     86.1     86.1     97.0     30.086   0.00     0.00     939
40.38    1023     6.5      1.39     7.0      0.000    0.390    77.3     45       54.3     76.8
0.026    663      1        96.9     30
06/11/10          2:30 p   85.2     86.3     83.7     41       58.8     10.0     ENE      5.00
25.0     ENE      84.3     85.5     84.6     94.3     30.077   0.00     0.00     871
37.46    919      5.6      1.20     6.2      0.000    0.421    77.5     46       55.1     77.1
0.000    670      1        98.0     30
06/11/10          3:00 p   85.9     86.5     85.1     41       59.5     12.0     ENE      6.00
23.0     NE       84.7     86.3     85.1     93.5     30.066   0.00     0.00     841
36.17    874      4.9      1.05     5.4      0.000    0.435    77.3     45       54.3     76.8
0.029    666      1        97.4     30
06/11/10          3:30 p   86.6     86.9     85.7     38       58.0     12.0     ENE      6.00
22.0     NE       85.5     86.5     85.4     93.9     30.063   0.00     0.00     767
32.99    807      3.8      0.81     4.4      0.000    0.450    77.0     44       53.4     76.4
0.000    668      1        97.7     30
06/11/10          4:00 p   85.6     86.6     85.6     41       59.2     12.0     ENE      6.00
25.0     NE       84.3     85.9     84.6     93.5     30.059   0.00     0.00     683
29.37    724      3.0      0.64     3.4      0.000    0.429    76.6     44       53.1     76.1
0.027    672      1        98.2     30
06/11/10          4:30 p   85.3     85.6     84.8     41       58.9     13.0     ENE      6.50
24.0     NE       83.8     85.6     84.1     92.8     30.056   0.00     0.00     586
25.20    633      2.1      0.45     2.5      0.000    0.423    76.4     44       52.9     75.9
0.000    667      1        97.5     30
06/11/10          5:00 p   83.6     85.3     83.6     44       59.4     13.0     ENE      6.50
23.0     ENE      81.7     84.3     82.4     91.0     30.058   0.00     0.00     484
20.81    533      1.4      0.30     1.7      0.000    0.387    75.6     44       52.1     75.1
0.022    667      1        97.5     30
06/11/10          5:30 p   82.7     83.6     82.7     46       59.8     12.0     ENE      6.00
24.0     NE       80.9     83.2     81.4     89.7     30.060   0.00     0.00     376
16.17    427      0.9      0.19     1.2      0.000    0.369    74.7     44       51.3     74.2
0.000    671      1        98.1     30
06/11/10          6:00 p   80.9     82.7     80.9     50       60.5     11.0     NE       5.50
19.0     NE       79.1     81.1     79.3     86.2     30.071   0.00     0.00     262
11.27    315      0.4      0.09     0.7      0.000    0.331    73.8     47       52.3     73.3
0.015    671      1        98.1     30
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06/11/10        6:30 p  79.6    80.9    79.6    53      61.0    11.0    ENE     5.50
22.0    NE      77.7    80.1    78.2    78.7    30.077  0.00    0.00    146     6.28
206     0.0     0.00    0.0     0.000   0.304   76.1    51      56.7    76.1
0.000   673     1       98.4    30
06/11/10        7:00 p  78.4    79.6    78.4    56      61.4    10.0    ENE     5.00
18.0    NE      76.6    79.0    77.2    75.9    30.082  0.00    0.00    44      1.89
86      0.0     0.00    0.0     0.000   0.279   77.9    49      57.2    77.8
0.008   667     1       97.5    30
06/11/10        7:30 p  77.6    78.4    77.6    59      62.1    10.0    ENE     5.00
18.0    ENE     75.8    78.4    76.6    74.5    30.088  0.00    0.00    2       0.09
11      0.0     0.00    0.0     0.000   0.262   78.4    48      57.1    78.3
0.000   672     1       98.2    30
06/11/10        8:00 p  77.4    77.6    77.4    61      62.9    8.0     ENE     4.00
16.0    ENE     76.9    78.3    77.8    75.5    30.090  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.258   78.8    47      56.9    78.7
0.004   660     1       96.5    30
06/11/10        8:30 p  77.4    77.4    77.3    62      63.4    8.0     ENE     4.00
17.0    NE      76.9    78.4    77.9    75.6    30.095  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.258   78.8    47      56.9    78.7
0.000   662     1       96.8    30
06/11/10        9:00 p  77.3    77.5    77.1    61      62.8    8.0     ENE     4.00
16.0    ENE     76.8    78.2    77.7    75.4    30.091  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.256   79.0    48      57.6    79.0
0.004   661     1       96.6    30
06/11/10        9:30 p  77.1    77.3    77.1    63      63.5    7.0     ENE     3.50
16.0    ENE     77.1    78.2    78.2    75.8    30.097  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.252   79.0    48      57.6    79.0
0.000   658     1       96.2    30
06/11/10        10:00 p 76.7    77.1    76.7    64      63.6    7.0     ENE     3.50
18.0    ENE     76.7    77.9    77.9    75.5    30.111  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.244   79.0    48      57.6    79.0
0.003   653     1       95.5    30
06/11/10        10:30 p 77.0    77.0    76.7    63      63.4    6.0     ENE     3.00
14.0    NE      77.0    78.1    78.1    75.7    30.113  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.250   79.0    48      57.6    79.0
0.000   654     1       95.6    30
06/11/10        11:00 p 77.1    77.3    76.9    65      64.4    7.0     ENE     3.50
16.0    ENE     77.1    78.4    78.4    76.1    30.116  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.252   79.0    49      58.2    79.1
0.003   654     1       95.6    30
06/11/10        11:30 p 77.2    77.2    76.8    63      63.6    6.0     ENE     3.00
15.0    ENE     77.2    78.3    78.3    75.9    30.114  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.254   79.0    49      58.2    79.1
0.000   654     1       95.6    30
06/12/10        12:00 a 76.8    77.2    76.7    65      64.1    8.0     ENE     4.00
17.0    ENE     76.3    78.1    77.6    75.4    30.102  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.246   79.0    49      58.2    79.1
0.003   657     1       96.1    30
06/12/10        12:30 a 76.5    76.8    76.4    65      63.9    6.0     E       3.00
14.0    ENE     76.5    77.8    77.8    75.4    30.092  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.240   78.8    49      58.0    78.9
0.000   661     1       96.6    30
06/12/10        1:00 a  76.5    76.8    76.5    65      63.9    6.0     ENE     3.00
14.0    NE      76.5    77.8    77.8    75.4    30.086  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.240   78.8    49      58.0    78.9
0.003   656     1       95.9    30
06/12/10        1:30 a  76.1    76.5    76.1    68      64.8    8.0     ENE     4.00
16.0    ENE     75.6    77.7    77.2    75.0    30.078  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.231   78.8    50      58.6    79.0
0.000   654     1       95.6    30
06/12/10        2:00 a  75.4    76.1    75.4    71      65.3    8.0     ENE     4.00
17.0    ENE     74.9    77.2    76.7    74.6    30.068  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.217   78.8    50      58.6    79.0
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0.003    663      1        96.9     30
06/12/10          2:30 a   75.3     75.4     75.0     72       65.6     7.0      NE       3.50
15.0     NE       75.3     77.2     77.2     75.0     30.062   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.215    78.6     50       58.4     78.7
0.000    666      1        97.4     30
06/12/10          3:00 a   74.9     75.3     74.8     73       65.7     6.0      ENE      3.00
13.0     NE       74.9     76.8     76.8     74.6     30.067   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.206    78.6     50       58.4     78.7
0.002    664      1        97.1     30
06/12/10          3:30 a   75.4     75.4     74.9     72       65.7     4.0      NE       2.00
10.0     ENE      75.4     77.3     77.3     75.1     30.067   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.217    78.4     50       58.2     78.5
0.000    667      1        97.5     30
06/12/10          4:00 a   75.3     75.6     75.2     71       65.2     6.0      ENE      3.00
14.0     NE       75.3     77.1     77.1     74.9     30.068   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.215    78.4     50       58.2     78.5
0.002    669      1        97.8     30
06/12/10          4:30 a   75.2     75.3     74.9     69       64.3     4.0      ENE      2.00
13.0     ENE      75.2     76.8     76.8     74.5     30.071   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.212    78.2     50       58.0     78.2
0.000    667      1        97.5     30
06/12/10          5:00 a   75.1     75.5     75.1     69       64.2     5.0      ENE      2.50
13.0     NE       75.1     76.7     76.7     74.4     30.077   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.210    78.2     50       58.0     78.2
0.002    659      1        96.3     30
06/12/10          5:30 a   74.6     75.1     74.6     69       63.8     2.0      NE       1.00
9.0      NE       74.6     76.2     76.2     73.8     30.079   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.200    77.9     47       56.0     77.6
0.000    669      1        97.8     30
06/12/10          6:00 a   74.9     74.9     74.6     68       63.6     4.0      ENE      2.00
10.0     NE       74.9     76.4     76.4     74.1     30.081   0.00     0.00     4        0.17
12       0.0      0.00     0.0      0.000    0.206    74.9     42       50.3     74.3
0.001    652      1        95.3     30
06/12/10          6:30 a   75.4     75.4     74.9     67       63.7     6.0      NE       3.00
11.0     ENE      75.4     76.9     76.9     74.9     30.093   0.00     0.00     19       0.82
33       0.0      0.00     0.0      0.000    0.217    72.6     43       48.8     71.3
0.000    660      1        96.5     30
06/12/10          7:00 a   76.8     76.8     75.4     65       64.1     5.0      NE       2.50
10.0     ENE      76.8     78.1     78.1     78.8     30.099   0.00     0.00     41       1.76
65       0.0      0.00     0.0      0.000    0.246    71.8     43       48.1     70.1
0.003    664      1        97.1     30
06/12/10          7:30 a   77.1     77.6     76.8     64       64.0     6.0      ENE      3.00
12.0     NE       77.1     78.3     78.3     80.5     30.105   0.00     0.00     81       3.48
141      0.5      0.11     0.8      0.000    0.252    71.9     52       53.3     71.1
0.000    669      1        97.8     30
06/12/10          8:00 a   77.3     77.7     77.1     65       64.6     6.0      ENE      3.00
15.0     NE       77.3     78.6     78.6     81.6     30.114   0.00     0.00     115      4.95
165      0.7      0.15     1.0      0.000    0.256    73.0     52       54.3     72.7
0.005    667      1        97.5     30
06/12/10          8:30 a   78.7     78.7     77.2     64       65.5     7.0      NE       3.50
15.0     NE       78.7     80.2     80.2     87.4     30.121   0.00     0.00     282
12.13    410      1.6      0.34     2.0      0.000    0.285    73.8     51       54.5     73.6
0.000    668      1        97.7     30
06/12/10          9:00 a   80.3     80.3     78.7     59       64.7     8.0      NE       4.00
16.0     ENE      79.9     81.6     81.2     91.1     30.114   0.00     0.00     490
21.07    591      2.3      0.49     2.8      0.000    0.319    74.3     51       55.0     74.2
0.012    667      1        97.5     30
06/12/10          9:30 a   81.2     81.9     80.1     56       64.0     10.0     NE       5.00
18.0     ENE      79.7     82.4     80.9     89.1     30.121   0.00     0.00     455
19.57    868      2.8      0.60     3.8      0.000    0.337    74.2     48       53.2     73.9
0.000    669      1        97.8     30
06/12/10          10:00 a  79.6     81.2     79.6     63       65.9     9.0      ENE      4.50
19.0     NE       78.5     81.2     80.1     84.9     30.120   0.00     0.00     267
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11.48    673      2.1      0.45     4.0      0.000    0.304    73.8     47       52.3     73.3
0.014    666      1        97.4     30
06/12/10          10:30 a  80.5     81.4     79.3     60       65.3     11.0     ENE      5.50
23.0     ENE      78.7     82.0     80.2     87.0     30.120   0.00     0.00     418
17.98    979      3.3      0.71     5.8      0.000    0.323    73.8     48       52.9     73.3
0.000    662      1        96.8     30
06/12/10          11:00 a  81.9     82.6     80.5     53       63.1     12.0     ENE      6.00
22.0     NE       80.0     82.9     81.0     90.7     30.114   0.00     0.00     844
36.30    1016     5.1      1.09     6.6      0.000    0.352    74.2     48       53.2     73.9
0.022    656      1        95.9     30
06/12/10          11:30 a  83.6     84.0     81.8     50       63.0     12.0     ENE      6.00
21.0     NE       81.9     85.2     83.5     93.4     30.107   0.00     0.00     827
35.57    1011     5.3      1.14     7.4      0.000    0.387    74.5     48       53.5     74.3
0.000    656      1        95.9     30
06/12/10          12:00 p  83.4     84.3     82.4     49       62.2     11.0     ENE      5.50
18.0     ENE      82.0     84.7     83.3     92.3     30.099   0.00     0.00     594
25.55    1146     6.2      1.33     7.8      0.000    0.383    74.9     48       53.9     74.8
0.024    667      1        97.5     30
06/12/10          12:30 p  84.9     84.9     83.3     48       63.0     10.0     ENE      5.00
20.0     ENE      84.0     86.4     85.5     95.7     30.089   0.00     0.00     912
39.22    1181     6.5      1.39     8.1      0.000    0.415    75.0     47       53.4     74.9
0.000    665      1        97.2     30
06/12/10          1:00 p   85.6     86.1     83.2     46       62.4     11.0     ENE      5.50
22.0     ENE      84.5     86.9     85.8     93.3     30.087   0.00     0.00     1045
44.94    1223     7.1      1.52     8.1      0.000    0.429    75.4     48       54.3     75.3
0.028    658      1        96.2     30
06/12/10          1:30 p   84.7     85.7     84.7     49       63.4     12.0     ENE      6.00
22.0     NE       83.2     86.3     84.8     93.6     30.077   0.00     0.00     1121
48.21    1346     6.4      1.37     8.2      0.000    0.410    75.6     47       53.9     75.4
0.000    660      1        96.5     30
06/12/10          2:00 p   84.3     85.3     83.8     50       63.6     12.0     ENE      6.00
22.0     NE       82.8     86.1     84.6     94.5     30.069   0.00     0.00     825
35.48    1127     5.8      1.24     7.4      0.000    0.402    75.6     47       53.9     75.4
0.030    658      1        96.2     30
06/12/10          2:30 p   84.7     85.5     84.3     48       62.8     11.0     ENE      5.50
22.0     NE       83.5     86.2     85.0     94.7     30.062   0.00     0.00     858
36.90    921      5.2      1.11     6.0      0.000    0.410    75.4     47       53.8     75.2
0.000    666      1        97.4     30
06/12/10          3:00 p   85.1     85.8     84.5     46       62.0     13.0     ENE      6.50
23.0     ENE      83.5     86.3     84.7     92.8     30.058   0.00     0.00     834
35.87    909      4.8      1.03     5.3      0.000    0.419    75.4     47       53.8     75.2
0.028    661      1        96.6     30
06/12/10          3:30 p   84.7     85.4     84.3     47       62.2     12.0     ENE      6.00
24.0     ENE      83.2     86.0     84.5     93.7     30.053   0.00     0.00     720
30.96    830      3.7      0.79     4.4      0.000    0.410    75.4     46       53.2     75.1
0.000    662      1        96.8     30
06/12/10          4:00 p   84.4     84.7     83.8     47       62.0     14.0     ENE      7.00
23.0     ENE      82.5     85.8     83.9     92.4     30.050   0.00     0.00     622
26.75    682      2.8      0.60     3.2      0.000    0.404    75.0     46       52.8     74.8
0.025    667      1        97.5     30
06/12/10          4:30 p   83.6     84.4     83.6     47       61.2     13.0     ENE      6.50
26.0     NE       81.7     84.7     82.8     91.8     30.052   0.00     0.00     598
25.72    654      2.2      0.47     2.6      0.000    0.387    74.9     45       52.1     74.6
0.000    657      1        96.1     30
06/12/10          5:00 p   82.9     83.6     82.3     48       61.2     13.0     ENE      6.50
22.0     ENE      80.9     83.8     81.8     90.7     30.050   0.00     0.00     497
21.37    548      1.5      0.32     1.8      0.000    0.373    74.3     45       51.6     73.8
0.021    669      1        97.8     30
06/12/10          5:30 p   81.6     82.9     81.6     50       61.2     12.0     ENE      6.00
20.0     NE       79.6     82.0     80.0     88.6     30.059   0.00     0.00     386
16.60    439      0.9      0.19     1.1      0.000    0.346    73.8     45       51.1     73.1
0.000    666      1        97.4     30
06/12/10          6:00 p   80.1     81.6     80.1     55       62.5     13.0     ENE      6.50
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20.0     ENE      77.6     80.8     78.3     83.7     30.057   0.00     0.00     229      9.85
329      0.4      0.09     0.7      0.000    0.315    73.3     48       52.4     72.7
0.014    673      1        98.4     30
06/12/10          6:30 p   78.7     80.1     78.7     58       62.7     13.0     NE       6.50
20.0     NE       76.0     79.6     76.9     77.1     30.067   0.00     0.00     123      5.29
181      0.0      0.00     0.0      0.000    0.285    75.6     52       56.7     75.8
0.000    657      1        96.1     30
06/12/10          7:00 p   77.8     78.7     77.8     58       61.8     10.0     ENE      5.00
17.0     NE       76.0     78.5     76.7     75.3     30.078   0.00     0.00     42       1.81
79       0.0      0.00     0.0      0.000    0.267    77.3     50       57.2     77.2
0.007    658      1        96.2     30
06/12/10          7:30 p   77.2     77.8     77.2     61       62.7     10.0     ENE      5.00
15.0     NE       75.3     78.1     76.2     74.1     30.083   0.00     0.00     3        0.13
12       0.0      0.00     0.0      0.000    0.254    78.0     49       57.3     77.9
0.000    660      1        96.5     30
06/12/10          8:00 p   76.9     77.3     76.8     62       62.9     9.0      NE       4.50
16.0     NNE      75.7     77.9     76.7     74.5     30.087   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.248    78.4     49       57.7     78.4
0.004    654      1        95.6     30
06/12/10          8:30 p   76.8     77.0     76.8     63       63.2     8.0      ENE      4.00
16.0     NE       76.3     77.9     77.4     75.1     30.098   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.246    78.6     49       57.8     78.6
0.000    658      1        96.2     30
06/12/10          9:00 p   76.9     76.9     76.6     64       63.8     5.0      NE       2.50
13.0     NE       76.9     78.1     78.1     75.7     30.104   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.248    78.6     49       57.8     78.6
0.003    655      1        95.8     30
06/12/10          9:30 p   76.4     76.9     76.4     63       62.9     7.0      NE       3.50
17.0     NE       76.4     77.4     77.4     75.0     30.108   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.238    78.6     49       57.8     78.6
0.000    660      1        96.5     30
06/12/10          10:00 p  76.4     76.5     76.4     64       63.3     8.0      ENE      4.00
14.0     NE       75.9     77.5     77.0     74.7     30.117   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.238    78.6     49       57.8     78.6
0.003    662      1        96.8     30
06/12/10          10:30 p  76.1     76.4     76.1     66       63.9     6.0      ENE      3.00
14.0     ENE      76.1     77.4     77.4     75.0     30.124   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.231    78.6     50       58.4     78.7
0.000    653      1        95.5     30
06/12/10          11:00 p  76.1     76.1     76.0     68       64.8     6.0      ENE      3.00
13.0     ENE      76.1     77.7     77.7     75.4     30.122   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.231    78.4     50       58.2     78.5
0.003    662      1        96.8     30
06/12/10          11:30 p  76.3     76.7     76.1     66       64.1     9.0      ENE      4.50
16.0     ENE      75.0     77.7     76.4     74.3     30.122   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.235    78.6     50       58.4     78.7
0.000    655      1        95.8     30
06/13/10          12:00 a  76.1     76.3     76.0     66       63.9     9.0      ENE      4.50
15.0     ENE      74.8     77.4     76.1     73.9     30.123   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.231    78.4     51       58.8     78.6
0.004    653      1        95.5     30
06/13/10          12:30 a  75.9     76.1     75.9     67       64.2     10.0     ENE      5.00
17.0     ENE      74.0     77.3     75.4     73.4     30.115   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.227    78.4     51       58.8     78.6
0.000    653      1        95.5     30
06/13/10          1:00 a   75.7     75.9     75.7     68       64.4     8.0      ENE      4.00
12.0     NE       75.2     77.3     76.8     74.6     30.106   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.223    78.2     52       59.1     78.4
0.003    657      1        96.1     30
06/13/10          1:30 a   76.0     76.0     75.6     68       64.7     9.0      ENE      4.50
14.0     ENE      74.7     77.6     76.3     74.2     30.099   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.229    78.2     52       59.1     78.4
0.000    648      1        94.7     30
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06/13/10        2:00 a  76.1    76.1    75.9    68      64.8    9.0     ENE     4.50
15.0    NE      74.8    77.7    76.4    74.3    30.101  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.231   78.2    52      59.1    78.4
0.003   650     1       95.0    30
06/13/10        2:30 a  76.0    76.2    76.0    69      65.1    10.0    ENE     5.00
16.0    NE      74.1    77.7    75.8    73.9    30.093  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.229   78.0    53      59.5    78.3
0.000   659     1       96.3    30
06/13/10        3:00 a  76.1    76.2    76.0    69      65.2    11.0    ENE     5.50
19.0    NE      73.8    77.8    75.5    73.6    30.091  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.231   78.0    53      59.5    78.3
0.004   662     1       96.8    30
06/13/10        3:30 a  76.0    76.1    75.9    69      65.1    15.0    ENE     7.50
23.0    NE      72.4    77.7    74.1    72.5    30.090  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.229   78.2    55      60.7    78.7
0.000   652     1       95.3    30
06/13/10        4:00 a  75.7    76.3    75.7    70      65.2    14.0    NE      7.00
21.0    NE      72.3    77.5    74.1    72.4    30.089  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.223   78.0    55      60.5    78.5
0.004   652     1       95.3    30
06/13/10        4:30 a  75.8    76.0    75.7    71      65.7    13.0    ENE     6.50
20.0    ENE     72.7    77.7    74.6    72.9    30.094  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.225   78.2    55      60.7    78.7
0.000   656     1       95.9    30
06/13/10        5:00 a  75.7    75.8    75.6    69      64.8    10.0    ENE     5.00
18.0    ENE     73.8    77.4    75.5    73.5    30.091  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.223   78.0    55      60.5    78.5
0.004   653     1       95.5    30
06/13/10        5:30 a  75.7    75.8    75.6    69      64.8    11.0    ENE     5.50
18.0    ENE     73.4    77.4    75.1    73.1    30.093  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.223   78.0    55      60.5    78.5
0.000   654     1       95.6    30
06/13/10        6:00 a  75.8    75.8    75.6    68      64.5    9.0     ENE     4.50
18.0    NE      74.5    77.4    76.1    74.1    30.095  0.00    0.00    3       0.13
11      0.0     0.00    0.0     0.000   0.225   76.4    47      54.7    76.1
0.003   659     1       96.3    30
06/13/10        6:30 a  76.2    76.2    75.8    68      64.9    12.0    ENE     6.00
20.0    ENE     73.5    77.8    75.1    73.5    30.102  0.00    0.00    20      0.86
25      0.0     0.00    0.0     0.000   0.233   73.8    46      51.7    73.2
0.000   656     1       95.9    30
06/13/10        7:00 a  76.9    76.9    76.1    66      64.7    13.0    ENE     6.50
22.0    ENE     74.0    78.3    75.4    75.8    30.105  0.00    0.00    36      1.55
40      0.0     0.00    0.0     0.000   0.248   72.8    47      51.4    72.0
0.005   661     1       96.6    30
06/13/10        7:30 a  78.0    78.0    76.9    64      64.8    16.0    ENE     8.00
24.0    NE      74.4    79.3    75.7    76.1    30.106  0.00    0.00    41      1.76
44      0.0     0.00    0.0     0.000   0.271   73.3    56      56.7    73.4
0.000   659     1       96.3    30
06/13/10        8:00 a  79.1    79.1    78.0    62      65.0    14.0    ENE     7.00
23.0    ENE     76.2    80.5    77.6    78.7    30.116  0.00    0.00    73      3.14
128     0.6     0.13    1.2     0.000   0.294   74.0    56      57.3    74.3
0.007   662     1       96.8    30
06/13/10        8:30 a  81.0    81.0    79.1    58      64.8    11.0    ENE     5.50
20.0    ENE     79.2    82.4    80.6    85.7    30.113  0.00    0.00    236
10.15   352     1.4     0.30    1.8     0.000   0.333   74.3    49      53.9    74.1
0.000   665     1       97.2    30
06/13/10        9:00 a  81.1    81.3    80.6    57      64.4    11.0    NE      5.50
22.0    ENE     79.3    82.4    80.6    89.2    30.117  0.00    0.00    467
20.08   563     2.2     0.47    2.6     0.000   0.335   74.2    48      53.2    73.9
0.014   669     1       97.8    30
06/13/10        9:30 a  82.4    82.4    81.1    55      64.6    11.0    ENE     5.50
20.0    ENE     80.8    84.0    82.4    92.0    30.110  0.00    0.00    633
27.22   689     3.0     0.64    3.5     0.000   0.363   74.3    49      53.9    74.1
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0.000    666      1        97.4     30
06/13/10          10:00 a  83.1     83.1     82.4     55       65.3     10.0     ENE      5.00
19.0     NE       81.9     85.1     83.9     94.0     30.107   0.00     0.00     716
30.79    775      3.4      0.73     4.4      0.000    0.377    74.9     49       54.4     74.9
0.022    673      1        98.4     30
06/13/10          10:30 a  84.5     84.9     83.1     53       65.5     10.0     ENE      5.00
18.0     ENE      83.5     86.9     85.9     95.9     30.099   0.00     0.00     829
35.65    891      4.9      1.05     5.5      0.000    0.406    75.4     49       54.9     75.4
0.000    674      1        98.5     30
06/13/10          11:00 a  85.4     85.7     84.5     50       64.6     9.0      ENE      4.50
21.0     NE       84.8     87.4     86.8     96.9     30.095   0.00     0.00     902
38.79    969      5.2      1.11     6.4      0.000    0.425    75.9     48       54.8     75.8
0.026    671      1        98.1     30
06/13/10          11:30 a  85.5     86.0     84.6     49       64.2     10.0     NE       5.00
20.0     NE       84.7     87.3     86.5     95.8     30.091   0.00     0.00     1054
45.33    1113     6.1      1.31     7.2      0.000    0.427    76.3     48       55.2     76.1
0.000    667      1        97.5     30
06/13/10          12:00 p  82.6     85.5     81.8     62       68.3     7.0      WNW      3.50
15.0     NE       82.6     85.5     85.5     94.1     30.091   0.00     0.00     442
19.01    1187     5.3      1.14     7.6      0.000    0.367    76.3     47       54.6     76.0
0.022    666      1        97.4     30
06/13/10          12:30 p  82.0     82.6     81.4     62       67.7     8.0      W        4.00
15.0     W        81.7     84.6     84.3     93.9     30.081   0.00     0.00     531
22.84    1230     4.4      0.94     7.5      0.000    0.354    76.1     46       53.8     75.8
0.000    673      1        98.4     30
06/13/10          1:00 p   82.1     83.1     81.6     63       68.3     5.0      WSW      2.50
12.0     WSW      82.1     85.0     85.0     93.3     30.077   0.00     0.00     411
17.68    1169     4.5      0.96     7.5      0.000    0.356    75.9     46       53.6     75.6
0.017    670      1        98.0     30
06/13/10          1:30 p   81.7     82.6     81.2     65       68.8     4.0      SW       2.00
10.0     W        81.7     84.7     84.7     91.5     30.068   0.00     0.00     339
14.58    466      3.5      0.75     6.0      0.000    0.348    75.6     45       52.8     75.2
0.000    668      1        97.7     30
06/13/10          2:00 p   84.7     84.8     81.5     52       65.1     7.0      W        3.50
23.0     NE       84.7     86.9     86.9     93.9     30.058   0.00     0.00     371
15.96    1241     3.8      0.81     6.8      0.000    0.410    75.2     46       53.0     75.0
0.013    669      1        97.8     30
06/13/10          2:30 p   84.1     85.4     84.0     52       64.6     11.0     NE       5.50
24.0     ENE      82.8     86.2     84.9     91.3     30.051   0.00     0.00     397
17.07    1086     3.3      0.71     5.8      0.000    0.398    75.0     46       52.8     74.8
0.000    669      1        97.8     30
06/13/10          3:00 p   84.0     85.9     83.8     54       65.6     12.0     ENE      6.00
21.0     ENE      82.4     86.4     84.8     89.1     30.046   0.00     0.00     269
11.57    981      3.1      0.66     5.1      0.000    0.396    74.9     46       52.7     74.6
0.017    648      1        94.7     30
06/13/10          3:30 p   83.2     84.2     83.0     52       63.7     12.0     NE       6.00
23.0     NE       81.4     84.8     83.0     86.7     30.042   0.00     0.00     228      9.81
895      2.3      0.49     4.0      0.000    0.379    74.3     46       52.2     73.9
0.000    652      1        95.3     30
06/13/10          4:00 p   82.5     84.2     82.3     55       64.7     14.0     NE       7.00
22.0     NE       80.2     84.2     81.9     85.8     30.044   0.00     0.00     240
10.32    824      1.8      0.39     3.0      0.000    0.365    74.0     46       51.9     73.5
0.014    659      1        96.3     30
06/13/10          4:30 p   82.8     83.2     82.1     54       64.5     11.0     ENE      5.50
20.0     ENE      81.3     84.5     83.0     86.9     30.038   0.00     0.00     197      8.47
629      1.4      0.30     2.1      0.000    0.371    73.5     46       51.4     72.8
0.000    663      1        96.9     30
06/13/10          5:00 p   81.3     83.5     81.3     59       65.6     12.0     ENE      6.00
22.0     ENE      79.3     83.0     81.0     84.7     30.042   0.00     0.00     172      7.40
608      1.0      0.21     1.6      0.000    0.340    73.3     46       51.3     72.6
0.012    664      1        97.1     30
06/13/10          5:30 p   80.9     81.3     80.6     60       65.7     14.0     NE       7.00
26.0     ENE      78.3     82.6     80.0     87.2     30.045   0.00     0.00     344
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14.79    441      0.8      0.17     1.0      0.000    0.331    73.0     46       51.0     72.2
0.000    663      1        96.9     30
06/13/10          6:00 p   81.0     81.3     80.8     58       64.8     10.0     ENE      5.00
18.0     ENE      79.5     82.4     80.9     87.7     30.050   0.00     0.00     248
10.67    329      0.3      0.06     0.6      0.000    0.333    73.1     51       53.9     72.7
0.012    665      1        97.2     30
06/13/10          6:30 p   79.8     81.0     79.8     61       65.2     10.0     ENE      5.00
16.0     NE       78.2     81.2     79.6     80.6     30.054   0.00     0.00     154      6.62
218      0.0      0.00     0.0      0.000    0.308    75.4     55       58.1     75.8
0.000    670      1        98.0     30
06/13/10          7:00 p   78.0     79.8     78.0     66       65.7     9.0      ENE      4.50
18.0     ENE      76.8     79.5     78.3     77.2     30.064   0.00     0.00     48       2.06
98       0.0      0.00     0.0      0.000    0.271    77.2     53       58.7     77.3
0.006    663      1        96.9     30
06/13/10          7:30 p   77.1     78.0     77.0     65       64.4     6.0      ENE      3.00
15.0     NE       77.1     78.4     78.4     76.1     30.067   0.00     0.00     2        0.09
12       0.0      0.00     0.0      0.000    0.252    77.9     51       58.3     78.0
0.000    670      1        98.0     30
06/13/10          8:00 p   77.2     77.2     77.0     65       64.5     7.0      ENE      3.50
14.0     ENE      77.2     78.5     78.5     76.2     30.074   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.254    78.0     51       58.4     78.1
0.003    668      1        97.7     30
06/13/10          8:30 p   76.5     77.2     76.5     66       64.3     6.0      NE       3.00
13.0     ENE      76.5     77.9     77.9     75.6     30.078   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.240    78.4     50       58.2     78.5
0.000    668      1        97.7     30
06/13/10          9:00 p   76.3     76.6     76.3     66       64.1     4.0      ENE      2.00
11.0     ENE      76.3     77.7     77.7     75.4     30.082   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.235    78.2     50       58.0     78.2
0.003    655      1        95.8     30
06/13/10          9:30 p   76.4     76.4     76.2     67       64.6     5.0      E        2.50
12.0     ENE      76.4     77.9     77.9     75.6     30.090   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.238    78.2     50       58.0     78.2
0.000    663      1        96.9     30
06/13/10          10:00 p  76.1     76.5     76.1     68       64.8     4.0      NE       2.00
14.0     NE       76.1     77.7     77.7     75.4     30.095   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.231    78.4     50       58.2     78.5
0.002    671      1        98.1     30
06/13/10          10:30 p  76.2     76.2     76.1     67       64.4     4.0      NE       2.00
10.0     ENE      76.2     77.7     77.7     75.4     30.100   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.233    78.2     50       58.0     78.2
0.000    656      1        95.9     30
06/13/10          11:00 p  76.4     76.4     76.1     67       64.6     3.0      ENE      1.50
7.0      NE       76.4     77.9     77.9     75.6     30.099   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.238    78.4     50       58.2     78.5
0.002    662      1        96.8     30
06/13/10          11:30 p  75.9     76.4     75.9     68       64.6     4.0      ENE      2.00
10.0     NE       75.9     77.5     77.5     75.2     30.097   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.227    78.2     50       58.0     78.2
0.000    671      1        98.1     30
06/14/10          12:00 a  75.4     75.9     75.4     70       64.9     3.0      ENE      1.50
6.0      ENE      75.4     77.1     77.1     74.8     30.092   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.217    78.2     49       57.5     78.2
0.002    646      1        94.4     30
06/14/10          12:30 a  75.3     75.5     75.2     70       64.8     3.0      NE       1.50
7.0      NNE      75.3     77.0     77.0     74.7     30.081   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.215    78.0     50       57.9     78.0
0.000    662      1        96.8     30
06/14/10          1:00 a   75.9     75.9     75.3     70       65.4     5.0      NE       2.50
12.0     ENE      75.9     77.7     77.7     75.5     30.079   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.227    78.2     51       58.6     78.3
0.002    665      1        97.2     30
06/14/10          1:30 a   74.6     75.9     74.6     73       65.4     3.0      NE       1.50
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10.0     ENE      74.6     76.5     76.5     74.3     30.062   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.200    78.0     51       58.4     78.1
0.000    657      1        96.1     30
06/14/10          2:00 a   74.6     74.7     74.6     73       65.4     3.0      N        1.50
7.0      N        74.6     76.5     76.5     74.3     30.057   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.200    78.0     51       58.4     78.1
0.002    670      1        98.0     30
06/14/10          2:30 a   74.2     74.7     74.2     75       65.8     8.0      NE       4.00
17.0     ENE      73.7     76.1     75.6     73.5     30.060   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.192    78.0     52       58.9     78.2
0.000    669      1        97.8     30
06/14/10          3:00 a   72.9     74.2     72.7     80       66.4     4.0      NE       2.00
13.0     ENE      72.9     74.7     74.7     72.5     30.054   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.165    77.9     52       58.9     78.1
0.002    659      1        96.3     30
06/14/10          3:30 a   73.5     73.5     72.9     77       65.8     6.0      NE       3.00
12.0     ENE      73.5     75.3     75.3     73.1     30.047   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.177    77.7     52       58.7     77.8
0.000    658      1        96.2     30
06/14/10          4:00 a   73.9     73.9     73.5     74       65.1     6.0      NE       3.00
12.0     NE       73.9     75.7     75.7     73.5     30.042   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.185    77.7     53       59.2     77.9
0.002    648      1        94.7     30
06/14/10          4:30 a   74.5     74.5     73.9     72       64.9     6.0      NE       3.00
12.0     NNE      74.5     76.3     76.3     74.0     30.038   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.198    76.1     45       53.2     75.7
0.000    658      1        96.2     30
06/14/10          5:00 a   74.7     74.8     74.5     71       64.7     5.0      NE       2.50
13.0     NE       74.7     76.4     76.4     74.1     30.045   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.202    73.3     43       49.4     72.3
0.002    657      1        96.1     30
06/14/10          5:30 a   74.0     74.7     74.0     74       65.2     2.0      SW       1.00
7.0      SE       74.0     75.8     75.8     73.6     30.047   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.188    71.4     43       47.7     69.5
0.000    659      1        96.3     30
06/14/10          6:00 a   73.4     74.0     73.4     75       65.0     3.0      ENE      1.50
10.0     SE       73.4     75.1     75.1     72.9     30.054   0.00     0.00     3        0.13
9        0.0      0.00     0.0      0.000    0.175    70.2     43       46.6     67.9
0.001    656      1        95.9     30
06/14/10          6:30 a   73.8     73.9     73.4     74       65.0     6.0      ENE      3.00
13.0     NE       73.8     75.6     75.6     73.6     30.054   0.00     0.00     15       0.65
19       0.0      0.00     0.0      0.000    0.183    70.6     49       50.5     69.0
0.000    654      1        95.6     30
06/14/10          7:00 a   75.5     75.5     73.9     72       65.8     5.0      NE       2.50
13.0     NE       75.5     77.4     77.4     77.3     30.062   0.00     0.00     24       1.03
33       0.0      0.00     0.0      0.000    0.219    70.9     49       50.8     69.4
0.002    666      1        97.4     30
06/14/10          7:30 a   76.6     76.6     75.5     69       65.7     8.0      ENE      4.00
15.0     NE       76.1     78.3     77.8     77.9     30.064   0.00     0.00     31       1.33
33       0.0      0.00     0.0      0.000    0.242    71.4     47       50.1     69.9
0.000    668      1        97.7     30
06/14/10          8:00 a   77.8     77.8     76.6     67       66.0     8.0      ENE      4.00
18.0     NE       77.3     79.4     78.9     79.9     30.067   0.00     0.00     63       2.71
113      0.5      0.11     1.2      0.000    0.267    72.4     47       51.0     71.4
0.004    663      1        96.9     30
06/14/10          8:30 a   78.7     78.7     77.8     65       65.9     10.0     ENE      5.00
16.0     NE       77.0     80.3     78.6     84.3     30.069   0.00     0.00     252
10.84    383      1.5      0.32     1.8      0.000    0.285    73.1     46       51.1     72.3
0.000    650      1        95.0     30
06/14/10          9:00 a   78.7     79.2     78.7     65       65.9     11.0     ENE      5.50
18.0     NE       76.6     80.3     78.2     87.5     30.067   0.00     0.00     535
23.01    659      2.0      0.43     2.7      0.000    0.285    73.8     47       52.3     73.3
0.013    665      1        97.2     30
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06/14/10          9:30 a  81.6    81.9    78.7    60      66.4    9.0     ENE     4.50
16.0    NE        80.7    83.6    82.7    93.6    30.064  0.00    0.00    764
32.86   830       3.2     0.69    3.7     0.000   0.346   74.7    48      53.7    74.5
0.000   665       1       97.2    30
06/14/10          10:00 a 82.9    82.9    81.6    57      66.1    10.0    ENE     5.00
18.0    NE        81.7    85.1    83.9    94.6    30.059  0.00    0.00    886
38.10   969       4.2     0.90    4.8     0.000   0.373   75.4    48      54.3    75.3
0.025   664       1       97.1    30
06/14/10          10:30 a 81.6    83.3    81.2    60      66.4    10.0    ENE     5.00
16.0    ENE       80.2    83.6    82.2    89.9    30.064  0.00    0.00    462
19.87   998       3.3     0.71    5.0     0.000   0.346   75.9    47      54.2    75.7
0.000   662       1       96.8    30
06/14/10          11:00 a 79.6    82.2    79.3    68      68.1    4.0     ENE     2.00
13.0    ENE       79.6    81.9    81.9    89.7    30.064  0.00    0.00    396
17.03   527       3.0     0.64    5.8     0.000   0.304   75.4    45      52.6    75.1
0.015   664       1       97.1    30
06/14/10          11:30 a 79.4    80.6    79.4    67      67.5    5.0     WNW     2.50
11.0    WNW       79.4    81.5    81.5    89.0    30.060  0.00    0.00    382
16.43   476       3.2     0.69    6.0     0.000   0.300   75.2    45      52.4    74.9
0.000   662       1       96.8    30
06/14/10          12:00 p 78.7    79.4    78.4    70      68.1    7.0     W       3.50
12.0    WSW       78.7    80.9    80.9    84.3    30.058  0.00    0.00    186     8.00
309     1.6       0.34    2.4     0.000   0.285   74.7    44      51.3    74.2
0.009   671       1       98.1    30
06/14/10          12:30 p 79.5    80.0    78.7    70      68.9    7.0     WNW     3.50
12.0    WNW       79.5    82.0    82.0    88.0    30.053  0.00    0.00    299
12.86   540       2.7     0.58    5.3     0.000   0.302   74.2    44      50.9    73.6
0.000   667       1       97.5    30
06/14/10          1:00 p  79.0    79.7    79.0    70      68.4    6.0     W       3.00
13.0    WNW       79.0    81.3    81.3    85.8    30.047  0.00    0.00    228     9.81
436     2.0       0.43    3.4     0.000   0.292   74.0    44      50.7    73.3
0.009   668       1       97.7    30
06/14/10          1:30 p  78.7    79.2    78.7    72      68.9    7.0     WNW     3.50
14.0    WNW       78.7    81.2    81.2    85.0    30.042  0.00    0.00    208     8.95
255     1.8       0.39    2.1     0.000   0.285   73.6    43      49.7    72.7
0.000   675       1       98.7    30
06/14/10          2:00 p  79.6    80.2    78.5    70      69.0    8.0     WNW     4.00
14.0    W         79.2    82.1    81.7    88.1    30.032  0.00    0.00    347
14.92   445       3.5     0.75    6.5     0.000   0.304   73.1    44      49.9    72.2
0.011   671       1       98.1    30
06/14/10          2:30 p  79.7    80.1    78.9    70      69.0    7.0     W       3.50
12.0    W         79.7    82.3    82.3    88.7    30.028  0.00    0.00    330
14.19   1125      2.9     0.62    5.5     0.000   0.306   72.8    45      50.2    71.8
0.000   672       1       98.2    30
06/14/10          3:00 p  78.7    79.7    78.7    73      69.3    7.0     WNW     3.50
13.0    WNW       78.7    81.3    81.3    84.8    30.025  0.00    0.00    188     8.09
308     1.6       0.34    4.4     0.000   0.285   72.4    45      49.9    71.2
0.010   671       1       98.1    30
06/14/10          3:30 p  77.9    78.7    77.7    75      69.3    9.0     WNW     4.50
15.0    WNW       76.7    80.5    79.3    81.3    30.025  0.00    0.00    127     5.46
209     1.1       0.24    2.6     0.000   0.269   71.8    45      49.3    70.3
0.000   673       1       98.4    30
06/14/10          4:00 p  78.4    79.0    78.0    74      69.4    8.0     WNW     4.00
14.0    NW        77.9    81.0    80.5    87.2    30.020  0.00    0.00    318
13.68   793       1.7     0.36    2.8     0.000   0.279   71.4    45      48.9    69.7
0.008   662       1       96.8    30
06/14/10          4:30 p  78.7    78.7    77.9    74      69.7    8.0     WNW     4.00
15.0    WNW       78.3    81.4    81.0    86.1    30.021  0.00    0.00    219     9.42
381     1.3       0.28    1.8     0.000   0.285   71.2    46      49.4    69.5
0.000   666       1       97.4    30
06/14/10          5:00 p  78.6    78.7    78.4    74      69.6    7.0     W       3.50
13.0    W         78.6    81.3    81.3    87.5    30.024  0.00    0.00    226     9.72
561 _   0.8       0.17    1.2     0.000   0.283   71.1    45      48.7    69.2
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0.008    661      1        96.6     30
06/14/10          5:30 p   78.2     78.7     78.2     75       69.6     4.0      W        2.00
9.0      W        78.2     80.9     80.9     86.6     30.026   0.00     0.00     177      7.61
362      0.6      0.13     0.8      0.000    0.275    70.7     45       48.3     68.7
0.000    670      1        98.0     30
06/14/10          6:00 p   79.4     79.7     78.1     73       70.0     4.0      W        2.00
10.0     WSW      79.4     82.3     82.3     91.8     30.028   0.00     0.00     283
12.17    396      0.3      0.06     0.6      0.000    0.300    70.6     49       50.5     69.0
0.007    671      1        98.1     30
06/14/10          6:30 p   78.2     79.5     78.2     74       69.2     2.0      W        1.00
7.0      WNW      78.2     80.8     80.8     79.7     30.033   0.00     0.00     40       1.72
63       0.0      0.00     0.0      0.000    0.275    73.1     53       54.9     72.9
0.000    651      1        95.2     30
06/14/10          7:00 p   77.5     78.2     77.4     74       68.6     1.0      W        0.50
4.0      W        77.5     79.9     79.9     78.2     30.033   0.00     0.00     15       0.65
19       0.0      0.00     0.0      0.000    0.260    75.0     51       55.6     75.2
0.001    654      1        95.6     30
06/14/10          7:30 p   77.3     77.5     77.1     65       64.6     4.0      ENE      2.00
11.0     NE       77.3     78.6     78.6     76.3     30.038   0.00     0.00     2        0.09
7        0.0      0.00     0.0      0.000    0.256    75.7     49       55.2     75.6
0.000    654      1        95.6     30
06/14/10          8:00 p   77.0     77.3     77.0     66       64.8     5.0      ENE      2.50
10.0     ENE      77.0     78.4     78.4     76.1     30.048   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.250    76.3     49       55.7     76.2
0.002    654      1        95.6     30
06/14/10          8:30 p   77.0     77.1     76.9     68       65.6     5.0      NE       2.50
12.0     NE       77.0     78.7     78.7     76.5     30.050   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.250    76.6     49       56.0     76.4
0.000    665      1        97.2     30
06/14/10          9:00 p   76.6     77.0     76.6     68       65.2     4.0      E        2.00
12.0     NNE      76.6     78.2     78.2     76.0     30.054   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.242    76.8     49       56.2     76.6
0.002    668      1        97.7     30
06/14/10          9:30 p   76.6     76.7     76.6     68       65.2     6.0      NE       3.00
15.0     ENE      76.6     78.2     78.2     76.0     30.059   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.242    77.0     50       56.9     76.8
0.000    669      1        97.8     30
06/14/10          10:00 p  76.5     76.8     76.5     69       65.6     4.0      NE       2.00
14.0     NNE      76.5     78.2     78.2     76.0     30.065   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.240    77.2     50       57.1     77.0
0.003    661      1        96.6     30
06/14/10          10:30 p  76.1     76.5     76.1     68       64.8     6.0      NE       3.00
16.0     NE       76.1     77.7     77.7     75.4     30.063   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.231    77.2     50       57.1     77.0
0.000    661      1        96.6     30
06/14/10          11:00 p  76.0     76.1     76.0     67       64.2     7.0      NE       3.50
15.0     NNE      76.0     77.4     77.4     75.1     30.064   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.229    77.2     50       57.1     77.0
0.003    661      1        96.6     30
06/14/10          11:30 p  75.9     76.2     75.9     67       64.2     6.0      NE       3.00
15.0     NNE      75.9     77.3     77.3     75.0     30.058   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.227    77.2     50       57.1     77.0
0.000    659      1        96.3     30
06/15/10          12:00 a  75.6     75.9     75.6     68       64.3     8.0      NNE      4.00
18.0     NE       75.1     77.2     76.7     74.5     30.054   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.221    77.2     51       57.7     77.1
0.003    664      1        97.1     30
06/15/10          12:30 a  75.4     75.6     75.4     70       64.9     4.0      NNE      2.00
13.0     NNE      75.4     77.1     77.1     74.8     30.052   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.217    77.2     51       57.7     77.1
0.000    659      1        96.3     30
06/15/10          1:00 a   75.2     75.4     75.1     71       65.1     4.0      NE       2.00
15.0     NE       75.2     77.0     77.0     74.8     30.045   0.00     0.00     0        0.00
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0        0.0      0.00     0.0      0.000    0.212    77.0     51       57.5     76.9
0.002    660      1        96.5     30
06/15/10          1:30 a   75.1     75.2     75.1     71       65.1     5.0      NE       2.50
15.0     NE       75.1     76.9     76.9     74.7     30.031   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.210    77.0     51       57.5     76.9
0.000    663      1        96.9     30
06/15/10          2:00 a   74.9     75.1     74.9     70       64.5     4.0      NNE      2.00
14.0     NE       74.9     76.6     76.6     74.3     30.022   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.206    77.0     51       57.5     76.9
0.002    650      1        95.0     30
06/15/10          2:30 a   75.2     75.3     74.8     69       64.3     3.0      N        1.50
10.0     NW       75.2     76.8     76.8     74.5     30.015   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.212    76.8     51       57.3     76.7
0.000    666      1        97.4     30
06/15/10          3:00 a   75.1     75.2     75.0     70       64.6     3.0      N        1.50
11.0     NNE      75.1     76.8     76.8     74.5     30.013   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.210    76.8     51       57.3     76.7
0.002    660      1        96.5     30
06/15/10          3:30 a   74.8     75.1     74.7     70       64.4     2.0      N        1.00
10.0     NE       74.8     76.5     76.5     74.2     30.009   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.204    76.6     51       57.1     76.6
0.000    662      1        96.8     30
06/15/10          4:00 a   74.5     74.8     74.5     71       64.5     4.0      NE       2.00
8.0      ENE      74.5     76.2     76.2     73.9     30.006   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.198    76.6     51       57.1     76.6
0.002    658      1        96.2     30
06/15/10          4:30 a   74.3     74.5     74.3     71       64.3     4.0      NE       2.00
11.0     NE       74.3     76.0     76.0     73.7     30.006   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.194    76.4     48       55.3     76.2
0.000    660      1        96.5     30
06/15/10          5:00 a   74.1     74.4     74.1     72       64.5     2.0      ENE      1.00
8.0      E        74.1     75.8     75.8     73.5     30.008   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.190    73.5     43       49.6     72.6
0.002    654      1        95.6     30
06/15/10          5:30 a   74.1     74.1     73.9     73       64.9     3.0      ENE      1.50
10.0     NNE      74.1     75.9     75.9     73.6     30.011   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.190    71.1     43       47.5     69.0
0.000    662      1        96.8     30
06/15/10          6:00 a   74.2     74.2     74.1     72       64.6     3.0      NE       1.50
9.0      NNE      74.2     75.9     75.9     73.7     30.019   0.00     0.00     3        0.13
9        0.0      0.00     0.0      0.000    0.192    69.7     43       46.2     67.4
0.001    656      1        95.9     30
06/15/10          6:30 a   74.6     74.6     74.2     71       64.6     2.0      NE       1.00
6.0      ENE      74.6     76.3     76.3     74.3     30.023   0.00     0.00     15       0.65
19       0.0      0.00     0.0      0.000    0.200    69.6     53       51.7     68.3
0.000    662      1        96.8     30
06/15/10          7:00 a   76.4     76.4     74.6     69       65.5     5.0      NE       2.50
12.0     NE       76.4     78.1     78.1     77.9     30.029   0.00     0.00     22       0.95
26       0.0      0.00     0.0      0.000    0.238    71.1     57       55.1     70.3
0.002    656      1        95.9     30
06/15/10          7:30 a   77.6     77.6     76.4     66       65.3     7.0      NE       3.50
14.0     NE       77.6     79.1     79.1     78.9     30.032   0.00     0.00     25       1.08
28       0.0      0.00     0.0      0.000    0.262    71.4     48       50.7     70.0
0.000    661      1        96.6     30
06/15/10          8:00 a   78.5     78.5     77.6     63       64.9     8.0      ENE      4.00
15.0     ENE      78.1     79.8     79.4     80.3     30.034   0.00     0.00     58       2.49
111      0.5      0.11     1.3      0.000    0.281    71.6     48       50.9     70.3
0.004    656      1        95.9     30
06/15/10          8:30 a   79.7     79.7     78.5     61       65.1     7.0      ENE      3.50
16.0     NE       79.7     81.1     81.1     86.6     30.038   0.00     0.00     220      9.46
334      1.6      0.34     2.0      0.000    0.306    71.9     48       51.1     70.8
0.000    659      1        96.3     30
06/15/10          9:00 a   81.6     81.6_    79.8     58       65.4     8.0      ENE      4.00
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15.0     SE       81.3     83.3     83.0     92.7     30.043   0.00     0.00     473
20.34    689      2.2      0.47     3.0      0.000    0.346    72.4     48       51.6     71.5
0.012    660      1        96.5     30
06/15/10          9:30 a   80.4     81.7     80.2     61       65.7     8.0      ENE      4.00
16.0     ENE      80.0     82.0     81.6     88.8     30.049   0.00     0.00     362
15.57    854      2.5      0.54     4.1      0.000    0.321    73.0     48       52.1     72.3
0.000    670      1        98.0     30
06/15/10          10:00 a  81.6     82.2     80.5     56       64.4     8.0      ENE      4.00
15.0     NE       81.3     83.0     82.7     93.5     30.041   0.00     0.00     676
29.07    942      3.8      0.81     5.0      0.000    0.346    74.0     47       52.5     73.5
0.017    652      1        95.3     30
06/15/10          10:30 a  82.8     83.7     81.6     54       64.5     7.0      ENE      3.50
17.0     NE       82.8     84.5     84.5     94.0     30.042   0.00     0.00     524
22.53    1028     4.0      0.86     6.1      0.000    0.371    74.5     46       52.4     74.1
0.000    665      1        97.2     30
06/15/10          11:00 a  82.7     85.1     82.7     57       65.9     7.0      NE       3.50
21.0     NE       82.7     84.8     84.8     96.0     30.041   0.00     0.00     688
29.59    1190     5.1      1.09     7.3      0.000    0.369    75.2     47       53.6     75.0
0.020    677      1        99.0     30
06/15/10          11:30 a  80.4     82.7     80.4     65       67.6     6.0      WNW      3.00
14.0     W        80.4     82.6     82.6     89.4     30.039   0.00     0.00     341
14.66    429      3.5      0.75     6.4      0.000    0.321    75.4     45       52.6     75.1
0.000    668      1        97.7     30
06/15/10          12:00 p  80.1     80.4     79.6     67       68.2     7.0      WNW      3.50
16.0     WNW      80.1     82.4     82.4     87.6     30.035   0.00     0.00     264
11.35    359      2.5      0.54     3.0      0.000    0.315    74.7     44       51.3     74.2
0.011    669      1        97.8     30
06/15/10          12:30 p  80.1     80.1     79.3     68       68.6     9.0      WNW      4.50
16.0     WNW      79.0     82.6     81.5     88.6     30.024   0.00     0.00     386
16.60    1252     3.7      0.79     8.3      0.000    0.315    74.5     44       51.2     74.0
0.000    671      1        98.1     30
06/15/10          1:00 p   80.2     80.7     80.0     69       69.1     8.0      WNW      4.00
16.0     WNW      79.8     82.9     82.5     88.9     30.025   0.00     0.00     329
14.15    441      3.9      0.84     8.2      0.000    0.317    74.5     44       51.2     74.0
0.013    661      1        96.6     30
06/15/10          1:30 p   80.1     81.1     79.9     68       68.6     7.0      W        3.50
13.0     WNW      80.1     82.6     82.6     89.6     30.018   0.00     0.00     358
15.40    1239     3.5      0.75     7.3      0.000    0.315    74.7     44       51.3     74.2
0.000    675      1        98.7     30
06/15/10          2:00 p   80.3     80.3     79.1     70       69.6     8.0      WNW      4.00
15.0     W        79.9     83.2     82.8     87.6     30.012   0.00     0.00     260
11.18    357      2.7      0.58     6.6      0.000    0.319    74.3     43       50.4     73.6
0.012    674      1        98.5     30
06/15/10          2:30 p   80.3     80.5     80.0     67       68.3     6.0      W        3.00
11.0     WSW      80.3     82.8     82.8     88.3     30.007   0.00     0.00     277
11.91    387      2.4      0.51     3.4      0.000    0.319    73.8     43       49.9     73.0
0.000    665      1        97.2     30
06/15/10          3:00 p   79.9     80.3     79.5     68       68.4     5.0      W        2.50
11.0     W        79.9     82.3     82.3     86.7     30.003   0.00     0.00     227      9.76
285      1.8      0.39     2.4      0.000    0.310    73.5     43       49.6     72.6
0.009    672      1        98.2     30
06/15/10          3:30 p   79.7     79.9     79.4     68       68.2     5.0      W        2.50
10.0     W        79.7     82.0     82.0     86.0     30.003   0.00     0.00     199      8.56
350      1.4      0.30     2.9      0.000    0.306    73.0     43       49.2     71.9
0.000    669      1        97.8     30
06/15/10          4:00 p   79.5     79.7     79.1     68       68.0     4.0      WNW      2.00
9.0      W        79.5     81.7     81.7     84.3     30.005   0.00     0.00     134      5.76
148      0.9      0.19     1.0      0.000    0.302    72.4     42       48.0     70.9
0.006    664      1        97.1     30
06/15/10          4:30 p   79.4     80.2     79.3     69       68.3     3.0      W        1.50
6.0      NW       79.4     81.7     81.7     85.7     30.007   0.00     0.00     168      7.22
257      1.0      0.21     1.6      0.000    0.300    72.3     43       48.5     70.9
0.000    663      1        96.9     30
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06/15/10        5:00 p  81.4    81.8    79.4    66      68.9    4.0     W       2.00
10.0    WSW     81.4    84.4    84.4    94.8    30.006  0.00    0.00    410
17.63   642     1.1     0.24    1.4     0.000   0.342   72.3    43      48.5    70.9
0.009   667     1       97.5    30
06/15/10        5:30 p  81.2    81.9    80.5    57      64.5    5.0     NE      2.50
17.0    NE      81.2    82.5    82.5    86.3    30.010  0.00    0.00    131     5.63
329     0.6     0.13    0.8     0.000   0.337   72.6    43      48.8    71.3
0.000   666     1       97.4    30
06/15/10        6:00 p  80.7    81.2    80.7    58      64.5    8.0     ENE     4.00
16.0    NE      80.3    82.0    81.6    83.6    30.012  0.00    0.00    76      3.27
111     0.2     0.04    0.5     0.000   0.327   72.1    46      50.2    70.8
0.006   655     1       95.8    30
06/15/10        6:30 p  79.7    81.0    79.7    60      64.6    8.0     NE      4.00
17.0    NE      79.3    80.9    80.5    81.1    30.021  0.00    0.00    104     4.47
232     0.0     0.00    0.0     0.000   0.306   74.3    50      54.5    74.1
0.000   658     1       96.2    30
06/15/10        7:00 p  78.7    79.7    78.7    61      64.1    11.0    ENE     5.50
16.0    ENE     76.6    79.9    77.8    76.8    30.031  0.00    0.00    27      1.16
44      0.0     0.00    0.0     0.000   0.285   76.1    50      56.1    76.1
0.006   656     1       95.9    30
06/15/10        7:30 p  77.7    78.7    77.7    64      64.5    11.0    ENE     5.50
16.0    ENE     75.5    79.0    76.8    75.3    30.037  0.00    0.00    3       0.13
12      0.0     0.00    0.0     0.000   0.265   77.0    49      56.4    76.7
0.000   652     1       95.3    30
06/15/10        8:00 p  77.1    77.7    77.0    66      64.9    10.0    ENE     5.00
15.0    ENE     75.2    78.5    76.6    75.0    30.047  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.252   77.5    49      56.8    77.3
0.004   658     1       96.2    30
06/15/10        8:30 p  76.6    77.0    76.6    67      64.8    10.0    ENE     5.00
15.0    ENE     74.7    78.1    76.2    74.6    30.049  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.242   77.7    50      57.6    77.6
0.000   659     1       96.3    30
06/15/10        9:00 p  76.5    76.6    76.4    68      65.1    9.0     ENE     4.50
16.0    ENE     75.3    78.1    76.9    75.3    30.051  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.240   77.9    50      57.8    77.9
0.004   653     1       95.5    30
06/15/10        9:30 p  76.4    76.5    76.3    68      65.1    8.0     ENE     4.00
14.0    ENE     75.9    78.0    77.5    75.8    30.065  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.238   78.0    50      57.9    78.0
0.000   663     1       96.9    30
06/15/10        10:00 p 76.1    76.4    76.1    69      65.2    5.0     ENE     2.50
11.0    ENE     76.1    77.8    77.8    76.0    30.077  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.231   77.9    49      57.2    77.8
0.003   660     1       96.5    30
06/15/10        10:30 p 76.2    76.2    76.0    68      64.9    6.0     ENE     3.00
15.0    ENE     76.2    77.8    77.8    76.0    30.078  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.233   77.9    49      57.2    77.8
0.000   662     1       96.8    30
06/15/10        11:00 p 76.1    76.3    76.1    69      65.2    7.0     ENE     3.50
14.0    ENE     76.1    77.8    77.8    76.0    30.080  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.231   77.9    50      57.8    77.9
0.003   659     1       96.3    30
06/15/10        11:30 p 75.9    76.1    75.8    70      65.4    5.0     ENE     2.50
12.0    ENE     75.9    77.7    77.7    75.9    30.078  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.227   77.9    50      57.8    77.9
0.000   655     1       95.8    30
06/16/10        12:00 a 75.7    76.0    75.7    70      65.2    4.0     ENE     2.00
12.0    ENE     75.7    77.5    77.5    75.7    30.077  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.223   77.9    49      57.2    77.8
0.002   653     1       95.5    30
06/16/10        12:30 a 75.4    75.7    75.4    70      64.9    5.0     ENE     2.50
12.0    ENE     75.4    77.1    77.1    75.3    30.073  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.217   77.9    49      57.2    77.8
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0.000    646      1        94.4     30
06/16/10          1:00 a   75.3     75.5     75.3     70       64.8     8.0      ENE      4.00
15.0     ENE      74.8     77.0     76.5     74.8     30.064   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.215    77.7     50       57.6     77.6
0.003    663      1        96.9     30
06/16/10          1:30 a   75.1     75.4     75.1     71       65.1     7.0      ENE      3.50
14.0     ENE      75.1     76.9     76.9     75.1     30.058   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.210    77.7     50       57.6     77.6
0.000    663      1        96.9     30
06/16/10          2:00 a   74.7     75.1     74.7     71       64.7     4.0      ENE      2.00
10.0     ENE      74.7     76.4     76.4     74.6     30.055   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.202    77.7     50       57.6     77.6
0.002    650      1        95.0     30
06/16/10          2:30 a   74.7     74.8     74.5     71       64.7     3.0      ENE      1.50
10.0     ENE      74.7     76.4     76.4     74.6     30.046   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.202    77.5     50       57.4     77.4
0.000    667      1        97.5     30
06/16/10          3:00 a   74.4     74.7     74.3     73       65.2     3.0      ENE      1.50
8.0      NE       74.4     76.2     76.2     74.4     30.047   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.196    77.3     50       57.2     77.2
0.002    664      1        97.1     30
06/16/10          3:30 a   74.3     74.4     74.3     72       64.7     3.0      ENE      1.50
7.0      ENE      74.3     76.1     76.1     74.3     30.047   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.194    77.2     50       57.1     77.0
0.000    651      1        95.2     30
06/16/10          4:00 a   73.7     74.3     73.7     72       64.1     2.0      NE       1.00
5.0      ENE      73.7     75.3     75.3     73.5     30.044   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.181    77.0     50       56.9     76.8
0.002    657      1        96.1     30
06/16/10          4:30 a   74.0     74.0     73.6     72       64.4     3.0      NE       1.50
6.0      NE       74.0     75.7     75.7     73.9     30.044   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.188    75.9     44       52.4     75.4
0.000    667      1        97.5     30
06/16/10          5:00 a   74.0     74.0     73.9     71       64.0     2.0      NNE      1.00
5.0      NNE      74.0     75.7     75.7     73.8     30.049   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.188    73.0     42       48.5     71.9
0.002    660      1        96.5     30
06/16/10          5:30 a   74.2     74.2     73.9     72       64.6     3.0      NE       1.50
6.0      NE       74.2     75.9     75.9     74.1     30.061   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.192    71.2     42       46.9     69.1
0.000    657      1        96.1     30
06/16/10          6:00 a   74.5     74.5     74.2     72       64.9     4.0      NE       2.00
12.0     ENE      74.5     76.3     76.3     74.5     30.065   0.00     0.00     2        0.09
9        0.0      0.00     0.0      0.000    0.198    71.2     49       51.1     69.8
0.001    663      1        96.9     30
06/16/10          6:30 a   74.8     74.8     74.4     71       64.8     2.0      NE       1.00
7.0      ENE      74.8     76.6     76.6     75.1     30.071   0.00     0.00     15       0.65
19       0.0      0.00     0.0      0.000    0.204    70.9     48       50.2     69.3
0.000    657      1        96.1     30
06/16/10          7:00 a   76.6     76.6     74.8     68       65.2     4.0      ENE      2.00
11.0     NNE      76.6     78.2     78.2     78.1     30.078   0.00     0.00     23       0.99
25       0.0      0.00     0.0      0.000    0.242    70.9     52       52.4     69.6
0.002    661      1        96.6     30
06/16/10          7:30 a   77.8     77.8     76.6     64       64.6     8.0      ENE      4.00
16.0     ENE      77.3     79.1     78.6     78.4     30.078   0.00     0.00     27       1.16
30       0.0      0.00     0.0      0.000    0.267    71.8     52       53.2     71.0
0.000    656      1        95.9     30
06/16/10          8:00 a   79.2     79.2     77.8     61       64.6     9.0      ENE      4.50
16.0     NE       78.1     80.5     79.4     80.2     30.082   0.00     0.00     58       2.49
109      0.5      0.11     1.3      0.000    0.296    73.0     49       52.7     72.4
0.004    661      1        96.6     30
06/16/10          8:30 a   79.6     79.6     79.2     60       64.5     11.0     ENE      5.50
20.0     ENE      77.7     80.8     78.9     83.6     30.089   0.00     0.00     217      9.33
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369      1.6      0.34     2.0      0.000    0.304    73.3     47       51.8     72.6
0.000    651      1        95.2     30
06/16/10          9:00 a   80.2     80.2     79.4     60       65.1     11.0     NE       5.50
19.0     NE       78.3     81.6     79.7     88.1     30.090   0.00     0.00     455
19.57    587      2.3      0.49     2.8      0.000    0.317    73.5     47       52.0     72.9
0.013    662      1        96.8     30
06/16/10          9:30 a   81.0     81.4     80.2     59       65.3     10.0     ENE      5.00
17.0     ENE      79.5     82.5     81.0     90.2     30.086   0.00     0.00     535
23.01    812      2.8      0.60     3.8      0.000    0.333    73.6     47       52.1     73.0
0.000    664      1        97.1     30
06/16/10          10:00 a  81.4     82.4     81.0     57       64.7     10.0     NE       5.00
18.0     NE       79.9     82.8     81.3     88.9     30.090   0.00     0.00     444
19.09    969      3.2      0.69     4.9      0.000    0.342    74.2     47       52.7     73.8
0.017    665      1        97.2     30
06/16/10          10:30 a  82.4     82.4     81.1     55       64.6     9.0      ENE      4.50
17.0     NE       81.5     84.0     83.1     88.6     30.090   0.00     0.00     315
13.55    731      3.3      0.71     6.0      0.000    0.363    74.3     46       52.2     73.9
0.000    667      1        97.5     30
06/16/10          11:00 a  81.9     83.5     81.9     53       63.1     10.0     ENE      5.00
19.0     ENE      80.5     82.9     81.5     87.2     30.088   0.00     0.00     342
14.71    1127     3.7      0.79     6.7      0.000    0.352    74.5     46       52.4     74.1
0.015    662      1        96.8     30
06/16/10          11:30 a  84.2     84.2     81.9     50       63.5     9.0      ENE      4.50
18.0     ENE      83.5     86.0     85.3     94.2     30.089   0.00     0.00     535
23.01    1174     5.3      1.14     7.9      0.000    0.400    74.7     46       52.5     74.4
0.000    659      1        96.3     30
06/16/10          12:00 p  84.1     84.7     83.5     49       62.9     9.0      ENE      4.50
18.0     NE       83.4     85.8     85.1     93.3     30.079   0.00     0.00     481
20.69    1243     5.1      1.09     8.4      0.000    0.398    75.0     46       52.8     74.8
0.020    662      1        96.8     30
06/16/10          12:30 p  84.8     85.7     83.9     50       64.1     7.0      ENE      3.50
17.0     NE       84.8     86.6     86.6     98.6     30.075   0.00     0.00     813
34.96    1355     6.4      1.37     8.7      0.000    0.413    75.7     47       54.0     75.5
0.000    663      1        96.9     30
06/16/10          1:00 p   86.5     86.8     84.6     46       63.3     8.0      ENE      4.00
18.0     ENE      86.4     88.1     88.0     96.9     30.070   0.00     0.00     1009
43.39    1273     7.1      1.52     8.5      0.000    0.448    76.6     47       54.9     76.3
0.028    667      1        97.5     30
06/16/10          1:30 p   82.8     86.5     82.8     61       68.0     8.0      ENE      4.00
18.0     ENE      82.5     85.6     85.3     93.9     30.065   0.00     0.00     474
20.38    1220     4.8      1.03     8.0      0.000    0.371    76.4     45       53.5     76.0
0.000    657      1        96.1     30
06/16/10          2:00 p   84.0     85.0     82.7     60       68.6     5.0      WSW      2.50
14.0     N        84.0     87.7     87.7     99.8     30.057   0.00     0.00     877
37.72    1225     5.4      1.16     7.6      0.000    0.396    76.3     45       53.4     75.9
0.022    664      1        97.1     30
06/16/10          2:30 p   83.0     84.3     81.4     63       69.1     5.0      WNW      2.50
10.0     SSE      83.0     86.4     86.4     95.1     30.049   0.00     0.00     448
19.27    1121     3.6      0.77     5.9      0.000    0.375    76.1     45       53.2     75.7
0.000    672      1        98.2     30
06/16/10          3:00 p   82.9     83.1     80.8     64       69.5     5.0      WNW      2.50
14.0     SSE      82.9     86.5     86.5     95.5     30.053   0.00     0.00     456
19.61    1004     3.6      0.77     5.7      0.000    0.373    75.7     44       52.2     75.2
0.015    668      1        97.7     30
06/16/10          3:30 p   82.1     83.1     81.6     65       69.2     5.0      W        2.50
12.0     WNW      82.1     85.4     85.4     97.1     30.054   0.00     0.00     716
30.79    900      3.3      0.71     4.6      0.000    0.356    75.7     45       52.8     75.3
0.000    674      1        98.5     30
06/16/10          4:00 p   81.5     82.1     80.6     65       68.6     5.0      W        2.50
11.0     W        81.5     84.3     84.3     92.2     30.051   0.00     0.00     354
15.22    817      2.4      0.51     3.5      0.000    0.344    75.6     44       52.1     75.1
0.015    660      1        96.5     30
06/16/10          4:30 p   82.8     83.8     81.2     54       64.5     6.0      NE       3.00
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16.0     NE       82.8     84.5     84.5     93.0     30.049   0.00     0.00     356
15.31    584      1.7      0.36     2.4      0.000    0.371    75.2     44       51.8     74.8
0.000    670      1        98.0     30
06/16/10          5:00 p   82.1     83.3     82.1     53       63.3     9.0      NE       4.50
17.0     NE       81.2     83.2     82.3     89.3     30.044   0.00     0.00     289
12.43    550      1.2      0.26     1.7      0.000    0.356    74.9     44       51.5     74.5
0.012    670      1        98.0     30
06/16/10          5:30 p   81.8     82.4     81.3     54       63.5     13.0     ENE      6.50
19.0     NE       79.6     82.9     80.7     86.2     30.047   0.00     0.00     228      9.81
445      0.8      0.17     1.2      0.000    0.350    74.2     44       50.9     73.6
0.000    662      1        96.8     30
06/16/10          6:00 p   80.9     81.9     80.9     54       62.7     12.0     ENE      6.00
20.0     ENE      78.8     81.6     79.5     84.5     30.054   0.00     0.00     199      8.56
287      0.4      0.09     0.6      0.000    0.331    73.8     49       53.4     73.4
0.011    666      1        97.4     30
06/16/10          6:30 p   79.6     80.9     79.6     57       63.0     11.0     ENE      5.50
19.0     ENE      77.7     80.5     78.6     78.5     30.057   0.00     0.00     103      4.43
172      0.0      0.00     0.0      0.000    0.304    76.3     53       57.9     76.5
0.000    671      1        98.1     30
06/16/10          7:00 p   78.7     79.6     78.7     58       62.7     10.0     ENE      5.00
17.0     NE       77.0     79.6     77.9     76.6     30.061   0.00     0.00     43       1.85
98       0.0      0.00     0.0      0.000    0.285    77.9     51       58.3     78.0
0.007    667      1        97.5     30
06/16/10          7:30 p   77.8     78.7     77.8     60       62.8     11.0     ENE      5.50
20.0     ENE      75.6     78.7     76.5     74.5     30.066   0.00     0.00     5        0.22
18       0.0      0.00     0.0      0.000    0.267    78.6     50       58.4     78.7
0.000    653      1        95.5     30
06/16/10          8:00 p   77.4     77.8     77.4     62       63.4     8.0      ENE      4.00
15.0     NE       76.9     78.4     77.9     75.7     30.078   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.258    78.8     49       58.0     78.9
0.004    668      1        97.7     30
06/16/10          8:30 p   77.1     77.4     77.1     63       63.5     6.0      ENE      3.00
14.0     ENE      77.1     78.2     78.2     75.9     30.078   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.252    79.0     48       57.6     79.0
0.000    664      1        97.1     30
06/16/10          9:00 p   76.6     77.1     76.6     63       63.1     7.0      ENE      3.50
15.0     ENE      76.6     77.7     77.7     75.4     30.084   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.242    79.0     48       57.6     79.0
0.003    670      1        98.0     30
06/16/10          9:30 p   76.3     76.6     76.2     62       62.3     5.0      ENE      2.50
12.0     ENE      76.3     77.2     77.2     74.8     30.097   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.235    78.8     47       56.9     78.7
0.000    656      1        95.9     30
06/16/10          10:00 p  76.1     76.3     76.1     64       63.0     3.0      ENE      1.50
13.0     ENE      76.1     77.2     77.2     74.9     30.103   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.231    78.8     47       56.9     78.7
0.003    662      1        96.8     30
06/16/10          10:30 p  76.0     76.2     76.0     65       63.4     5.0      ENE      2.50
12.0     E        76.0     77.2     77.2     74.9     30.101   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.229    78.6     47       56.7     78.4
0.000    665      1        97.2     30
06/16/10          11:00 p  75.8     76.0     75.8     66       63.6     4.0      ENE      2.00
11.0     E        75.8     77.1     77.1     74.8     30.100   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.225    78.6     47       56.7     78.4
0.003    659      1        96.3     30
06/16/10          11:30 p  75.7     75.8     75.6     67       64.0     4.0      ENE      2.00
11.0     ENE      75.7     77.1     77.1     74.8     30.097   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.223    78.4     47       56.5     78.2
0.000    651      1        95.2     30
06/17/10          12:00 a  75.3     75.7     75.3     67       63.6     3.0      ENE      1.50
10.0     ENE      75.3     76.8     76.8     74.5     30.091   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.215    78.4     47       56.5     78.2
0.002    636      1        93.0     30
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06/17/10        12:30 a 74.7    75.3    74.7    68      63.4    2.0     E       1.00
5.0     E       74.7    76.2    76.2    73.9    30.086  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.202   78.2    47      56.3    78.0
0.000   637     1       93.1    30
06/17/10        1:00 a  74.4    74.7    74.3    69      63.6    2.0     E       1.00
7.0     NNE     74.4    76.0    76.0    73.7    30.080  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.196   78.0    46      55.5    77.7
0.002   642     1       93.9    30
06/17/10        1:30 a  74.3    74.6    74.3    68      63.1    1.0     E       0.50
5.0     E       74.3    75.8    75.8    73.5    30.072  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.194   77.9    46      55.5    77.6
0.000   620     1       90.6    30
06/17/10        2:00 a  73.7    74.3    73.7    69      62.9    0.0     E       0.00
2.0     E       73.7    75.1    75.1    72.7    30.069  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.181   77.7    46      55.3    77.3
0.001   633     1       92.5    30
06/17/10        2:30 a  73.2    73.7    73.2    69      62.4    1.0     E       0.50
4.0     E       73.2    74.3    74.3    71.9    30.062  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.171   77.3    46      54.9    76.9
0.000   636     1       93.0    30
06/17/10        3:00 a  73.2    73.3    73.1    69      62.4    1.0     E       0.50
4.0     E       73.2    74.3    74.3    71.9    30.059  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.171   77.2    46      54.8    76.8
0.001   639     1       93.4    30
06/17/10        3:30 a  73.4    73.5    73.2    68      62.2    1.0     E       0.50
4.0     E       73.4    74.5    74.5    72.1    30.053  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.175   77.0    47      55.2    76.6
0.000   634     1       92.7    30
06/17/10        4:00 a  73.3    73.4    73.1    68      62.1    1.0     E       0.50
4.0     E       73.3    74.4    74.4    72.0    30.054  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.173   76.8    47      55.0    76.4
0.001   640     1       93.6    30
06/17/10        4:30 a  74.0    74.0    73.0    67      62.3    3.0     E       1.50
9.0     NNE     74.0    75.4    75.4    73.0    30.054  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.188   75.2    42      50.5    74.6
0.000   654     1       95.6    30
06/17/10        5:00 a  73.7    74.1    73.5    68      62.5    3.0     NE      1.50
6.0     NE      73.7    75.0    75.0    72.6    30.057  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.181   72.6    41      47.5    71.1
0.002   658     1       96.2    30
06/17/10        5:30 a  72.9    73.8    72.9    68      61.7    1.0     NE      0.50
4.0     NE      72.9    73.8    73.8    71.4    30.064  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.165   70.7    41      45.8    68.3
0.000   653     1       95.5    30
06/17/10        6:00 a  72.4    73.0    72.4    70      62.1    1.0     NE      0.50
3.0     NE      72.4    73.3    73.3    71.0    30.071  0.00    0.00    2       0.09
11      0.0     0.00    0.0     0.000   0.154   70.6    47      49.4    68.8
0.001   636     1       93.0    30
06/17/10        6:30 a  72.8    72.8    72.2    70      62.4    1.0     ENE     0.50
4.0     NE      72.8    73.8    73.8    72.0    30.083  0.00    0.00    26      1.12
39      0.0     0.00    0.0     0.000   0.163   69.7    48      49.1    67.9
0.000   639     1       93.4    30
06/17/10        7:00 a  74.3    74.3    72.8    69      63.5    0.0     ENE     0.00
3.0     ENE     74.3    75.9    75.9    76.6    30.089  0.00    0.00    42      1.81
51      0.0     0.00    0.0     0.000   0.194   70.2    52      51.7    68.7
0.001   655     1       95.8    30
06/17/10        7:30 a  77.7    77.7    74.4    62      63.6    1.0     ENE     0.50
9.0     NNE     77.7    78.8    78.8    79.9    30.100  0.00    0.00    55      2.37
70      0.2     0.04    0.7     0.000   0.265   70.9    52      52.4    69.6
0.000   662     1       96.8    30
06/17/10        8:00 a  78.5    78.7    77.7    58      62.5    7.0     ENE     3.50
14.0    ENE     78.5    79.3    79.3    81.2    30.093  0.00    0.00    88      3.78
132     0.8     0.17    1.2     0.000   0.281   72.4    56      55.8    72.2
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0.003    650      1        95.0     30
06/17/10          8:30 a   80.2     80.2     78.3     56       63.1     6.0      ENE      3.00
14.0     NE       80.2     81.1     81.1     86.9     30.085   0.00     0.00     227      9.76
367      1.5      0.32     1.9      0.000    0.317    73.1     48       52.2     72.5
0.000    659      1        96.3     30
06/17/10          9:00 a   81.4     81.4     79.9     53       62.6     8.0      ENE      4.00
17.0     NE       81.0     82.2     81.8     91.2     30.088   0.00     0.00     465
20.00    633      2.1      0.45     2.8      0.000    0.342    73.3     47       51.8     72.6
0.011    664      1        97.1     30
06/17/10          9:30 a   81.6     82.1     81.0     53       62.8     7.0      ENE      3.50
16.0     ENE      81.6     82.5     82.5     91.2     30.079   0.00     0.00     433
18.62    835      2.6      0.56     3.8      0.000    0.346    73.3     46       51.3     72.6
0.000    652      1        95.3     30
06/17/10          10:00 a  82.3     83.1     81.5     50       61.8     8.0      ENE      4.00
17.0     NE       82.0     83.1     82.8     93.4     30.079   0.00     0.00     666
28.64    886      3.6      0.77     4.9      0.000    0.360    73.6     47       52.1     73.0
0.018    660      1        96.5     30
06/17/10          10:30 a  83.5     83.5     81.2     49       62.3     9.0      ENE      4.50
17.0     ENE      82.8     84.9     84.2     94.1     30.076   0.00     0.00     627
26.96    1021     4.3      0.92     5.9      0.000    0.385    74.2     46       52.1     73.7
0.000    656      1        95.9     30
06/17/10          11:00 a  83.9     84.7     83.4     49       62.7     9.0      ENE      4.50
20.0     NE       83.2     85.5     84.8     95.2     30.063   0.00     0.00     883
37.97    1107     5.3      1.14     6.7      0.000    0.394    75.0     46       52.8     74.8
0.023    658      1        96.2     30
06/17/10          11:30 a  84.7     85.6     83.8     45       61.0     10.0     ENE      5.00
20.0     ENE      83.7     85.7     84.7     95.2     30.065   0.00     0.00     828
35.61    1160     5.9      1.26     7.7      0.000    0.410    75.7     46       53.4     75.4
0.000    662      1        96.8     30
06/17/10          12:00 p  84.7     86.1     83.5     46       61.6     9.0      ENE      4.50
20.0     NE       84.1     85.9     85.3     91.6     30.059   0.00     0.00     360
15.48    485      5.6      1.20     8.3      0.000    0.410    75.9     46       53.6     75.6
0.022    659      1        96.3     30
06/17/10          12:30 p  84.4     85.2     83.9     50       63.7     10.0     ENE      5.00
20.0     ENE      83.4     86.2     85.2     94.5     30.053   0.00     0.00     583
25.07    1250     4.8      1.03     8.1      0.000    0.404    75.9     45       53.0     75.5
0.000    659      1        96.3     30
06/17/10          1:00 p   84.6     84.6     83.4     47       62.1     12.0     ENE      6.00
21.0     NE       83.1     85.9     84.4     93.4     30.048   0.00     0.00     630
27.09    1176     5.7      1.22     8.3      0.000    0.408    75.6     45       52.8     75.2
0.022    667      1        97.5     30
06/17/10          1:30 p   84.1     85.6     84.1     48       62.3     12.0     ENE      6.00
22.0     ENE      82.5     85.6     84.0     92.2     30.041   0.00     0.00     551
23.70    1230     5.3      1.14     8.4      0.000    0.398    76.3     45       53.4     75.9
0.000    671      1        98.1     30
06/17/10          2:00 p   84.6     86.3     84.1     48       62.7     11.0     ENE      5.50
21.0     NE       83.4     86.1     84.9     94.7     30.033   0.00     0.00     897
38.58    1250     5.7      1.22     7.6      0.000    0.408    76.6     45       53.7     76.1
0.025    669      1        97.8     30
06/17/10          2:30 p   83.9     85.8     83.5     48       62.1     11.0     NE       5.50
22.0     ENE      82.6     85.4     84.1     92.1     30.028   0.00     0.00     518
22.28    1141     4.2      0.90     6.6      0.000    0.394    76.4     45       53.5     76.0
0.000    665      1        97.2     30
06/17/10          3:00 p   84.6     85.6     83.7     47       62.1     11.0     NE       5.50
19.0     ENE      83.4     85.9     84.7     94.1     30.025   0.00     0.00     663
28.51    1099     4.1      0.88     5.9      0.000    0.408    76.3     45       53.4     75.9
0.022    672      1        98.2     30
06/17/10          3:30 p   83.1     84.5     83.1     50       62.5     9.0      ENE      4.50
23.0     NE       82.3     84.4     83.6     90.3     30.023   0.00     0.00     365
15.70    879      2.7      0.58     4.7      0.000    0.377    75.9     44       52.4     75.4
0.000    666      1        97.4     30
06/17/10          4:00 p   83.0     83.5     82.4     50       62.4     8.0      NE       4.00
22.0     ENE      82.7     84.2     83.9     90.6     30.023   0.00     0.00     332
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14.28    886      1.9      0.41     3.4      0.000    0.375    75.4     43       51.3     74.9
0.015    661      1        96.6     30
06/17/10          4:30 p   82.4     83.0     82.0     52       63.0     10.0     NE       5.00
17.0     ENE      81.1     83.5     82.2     87.6     30.022   0.00     0.00     259
11.14    302      1.3      0.28     1.6      0.000    0.363    75.0     43       51.0     74.5
0.000    673      1        98.4     30
06/17/10          5:00 p   82.2     83.0     81.7     54       63.9     8.0      NE       4.00
17.0     ENE      81.9     83.5     83.2     89.4     30.021   0.00     0.00     242
10.41    545      1.1      0.24     1.6      0.000    0.358    74.3     43       50.4     73.6
0.012    655      1        95.8     30
06/17/10          5:30 p   82.0     82.6     81.2     54       63.7     9.0      ENE      4.50
19.0     NE       81.1     83.2     82.3     90.3     30.015   0.00     0.00     330
14.19    554      0.8      0.17     1.2      0.000    0.354    74.0     44       50.7     73.3
0.000    660      1        96.5     30
06/17/10          6:00 p   79.0     82.0     79.0     61       64.4     10.0     NE       5.00
19.0     ENE      77.3     80.2     78.5     82.5     30.025   0.00     0.00     141      6.06
322      0.3      0.06     0.6      0.000    0.292    73.5     46       51.4     72.8
0.011    669      1        97.8     30
06/17/10          6:30 p   78.6     79.1     78.6     62       64.5     8.0      NE       4.00
16.0     NE       78.2     79.8     79.4     79.4     30.027   0.00     0.00     90       3.87
197      0.0      0.00     0.0      0.000    0.283    75.7     50       55.7     75.7
0.000    666      1        97.4     30
06/17/10          7:00 p   77.8     78.7     77.8     64       64.6     6.0      NE       3.00
15.0     NE       77.8     79.1     79.1     77.7     30.035   0.00     0.00     28       1.20
58       0.0      0.00     0.0      0.000    0.267    77.5     48       56.3     77.3
0.004    665      1        97.2     30
06/17/10          7:30 p   77.3     77.8     77.3     65       64.6     6.0      NE       3.00
15.0     NE       77.3     78.6     78.6     76.6     30.037   0.00     0.00     2        0.09
11       0.0      0.00     0.0      0.000    0.256    78.2     47       56.3     78.0
0.000    664      1        97.1     30
06/17/10          8:00 p   75.4     77.3     75.4     71       65.3     6.0      NE       3.00
16.0     NE       75.4     77.2     77.2     75.2     30.052   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.217    78.4     47       56.5     78.2
0.002    660      1        96.5     30
06/17/10          8:30 p   75.1     75.4     74.9     71       65.1     2.0      NNE      1.00
12.0     ENE      75.1     76.9     76.9     74.9     30.049   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.210    78.4     46       55.9     78.1
0.000    669      1        97.8     30
06/17/10          9:00 p   74.4     75.9     74.4     73       65.2     6.0      NE       3.00
14.0     ENE      74.4     76.2     76.2     74.2     30.065   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.196    78.4     47       56.5     78.2
0.002    666      1        97.4     30
06/17/10          9:30 p   74.0     74.3     73.8     74       65.2     2.0      NNE      1.00
6.0      NE       74.0     75.8     75.8     73.8     30.071   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.188    78.2     47       56.3     78.0
0.000    660      1        96.5     30
06/17/10          10:00 p  74.9     74.9     74.0     71       64.9     3.0      NE       1.50
9.0      NNE      74.9     76.7     76.7     74.7     30.074   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.206    78.2     47       56.3     78.0
0.002    667      1        97.5     30
06/17/10          10:30 p  74.9     75.2     74.9     71       64.9     4.0      NE       2.00
11.0     N        74.9     76.7     76.7     74.7     30.072   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.206    78.2     47       56.3     78.0
0.000    666      1        97.4     30
06/17/10          11:00 p  74.9     74.9     74.8     72       65.3     4.0      NE       2.00
11.0     NNE      74.9     76.7     76.7     74.7     30.066   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.206    78.2     47       56.3     78.0
0.002    666      1        97.4     30
06/17/10          11:30 p  74.7     74.9     74.7     71       64.7     5.0      NE       2.50
12.0     NE       74.7     76.4     76.4     74.4     30.063   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.202    78.2     48       56.9     78.1
0.000    669      1        97.8     30
06/18/10          12:00 a  74.7     74.7     74.6     72       65.1     6.0      NE       3.00
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14.0     NNE     74.7     76.5     76.5     74.5     30.053   0.00     0.00     0        0.00
0        0.0     0.00     0.0      0.000    0.202    78.2     48       56.9     78.1
0.002    659     1        96.3     30
06/18/10         12:30 a  75.1     75.1     74.7     72       65.5     8.0      NE       4.00
16.0     NE      74.6     77.0     76.5     74.6     30.046   0.00     0.00     0        0.00
0        0.0     0.00     0.0      0.000    0.210    78.2     49       57.5     78.2
0.000    664     1        97.1     30
06/18/10         1:00 a   74.7     75.1     74.6     71       64.7     7.0      NE       3.50
13.0     NE      74.7     76.4     76.4     74.4     30.035   0.00     0.00     0        0.00
0        0.0     0.00     0.0      0.000    0.202    78.2     49       57.5     78.2
0.003    659     1        96.3     30
06/18/10         1:30 a   74.7     74.8     74.7     70       64.3     6.0      NE       3.00
15.0     NE      74.7     76.4     76.4     74.4     30.030   0.00     0.00     0        0.00
0        0.0     0.00     0.0      0.000    0.202    78.0     49       57.3     77.9
0.000    663     1        96.9     30
06/18/10         2:00 a   74.3     74.8     74.3     73       65.1     8.0      NE       4.00
16.0     ENE     73.8     76.1     75.6     73.7     30.026   0.00     0.00     0        0.00
0        0.0     0.00     0.0      0.000    0.194    78.0     50       57.9     78.0
0.003    671     1        98.1     30
06/18/10         2:30 a   74.5     74.6     74.2     72       64.9     8.0      NE       4.00
17.0     ENE     74.0     76.3     75.8     73.9     30.026   0.00     0.00     0        0.00
0        0.0     0.00     0.0      0.000    0.198    78.0     50       57.9     78.0
0.000    657     1        96.1     30
06/18/10         3:00 a   74.2     74.5     74.1     73       65.0     6.0      ENE      3.00
14.0     ENE     74.2     76.0     76.0     74.0     30.022   0.00     0.00     0        0.00
0        0.0     0.00     0.0      0.000    0.192    77.9     50       57.8     77.9
0.002    662     1        96.8     30
06/18/10         3:30 a   74.0     74.4     74.0     73       64.8     7.0      NE       3.50
15.0     ENE     74.0     75.8     75.8     73.8     30.020   0.00     0.00     0        0.00
0        0.0     0.00     0.0      0.000    0.188    77.9     51       58.3     78.0
0.000    656     1        95.9     30
06/18/10         4:00 a   73.5     74.0     73.5     75       65.1     6.0      NE       3.00
13.0     NE      73.5     75.2     75.2     73.2     30.022   0.00     0.00     0        0.00
0        0.0     0.00     0.0      0.000    0.177    77.9     51       58.3     78.0
0.002    660     1        96.5     30
06/18/10         4:30 a   73.7     73.7     73.5     73       64.5     7.0      NE       3.50
13.0     NE      73.7     75.3     75.3     73.3     30.023   0.00     0.00     0        0.00
0        0.0     0.00     0.0      0.000    0.181    76.1     44       52.6     75.6
0.000    665     1        97.2     30
06/18/10         5:00 a   73.8     73.9     73.7     72       64.2     6.0      NE       3.00
13.0     ENE     73.8     75.4     75.4     73.4     30.030   0.00     0.00     0        0.00
0        0.0     0.00     0.0      0.000    0.183    73.5     43       49.6     72.6
0.002    669     1        97.8     30
06/18/10         5:30 a   74.0     74.1     73.8     71       64.0     5.0      NE       2.50
14.0     NE      74.0     75.7     75.7     73.6     30.036   0.00     0.00     0        0.00
0        0.0     0.00     0.0      0.000    0.188    71.6     42       47.3     69.7
0.000    656     1        95.9     30
06/18/10         6:00 a   74.3     74.3     74.1     71       64.3     8.0      NE       4.00
14.0     NE      73.8     76.0     75.5     73.6     30.036   0.00     0.00     2        0.09
9        0.0     0.00     0.0      0.000    0.194    71.2     53       53.2     70.1
0.002    664     1        97.1     30
06/18/10         6:30 a   74.5     74.5     74.0     72       64.9     9.0      NE       4.50
16.0     NNE     73.2     76.3     75.0     73.4     30.044   0.00     0.00     16       0.69
26       0.0     0.00     0.0      0.000    0.198    71.4     49       51.2     70.1
0.000    657     1        96.1     30
06/18/10         7:00 a   72.4     74.7     72.4     81       66.2     12.0     ENE      6.00
20.0     ENE     69.4     74.0     71.0     72.5     30.061   0.00     0.00     63       2.71
116      0.0     0.00     0.0      0.000    0.154    70.6     46       48.8     68.7
0.004    655     1        95.8     30
06/18/10         7:30 a   73.7     73.7     72.4     76       65.7     11.0     ENE      5.50
19.0     ENE     71.2     75.5     73.0     76.1     30.064   0.00     0.00     119      5.12
141      0.2     0.04     0.6      0.000    0.181    70.7     51       51.7     69.3
0.000    665     1        97.2     30
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06/18/10        8:00 a  74.7    74.7    73.7    71      64.7    12.0    ENE     6.00
22.0    ENE     71.9    76.4    73.6    77.0    30.061  0.00    0.00    149     6.41
218     0.7     0.15    1.0     0.000   0.202   71.8    56      55.3    71.3
0.006   667     1       97.5    30
06/18/10        8:30 a  77.9    77.9    74.7    63      64.3    11.0    ENE     5.50
19.0    ENE     75.7    79.1    76.9    83.6    30.060  0.00    0.00    313
13.46   547     1.4     0.30    2.0     0.000   0.269   72.6    55      55.5    72.4
0.000   663     1       96.9    30
06/18/10        9:00 a  80.1    80.1    77.9    61      65.4    12.0    ENE     6.00
22.0    E       77.9    81.6    79.4    88.4    30.065  0.00    0.00    593
25.50   721     2.2     0.47    2.5     0.000   0.315   73.3    50      53.5    72.9
0.015   665     1       97.2    30
06/18/10        9:30 a  80.1    80.1    79.3    60      65.0    12.0    ENE     6.00
21.0    ENE     77.9    81.4    79.2    86.9    30.067  0.00    0.00    463
19.91   728     2.1     0.45    3.6     0.000   0.315   73.6    48      52.7    73.1
0.000   665     1       97.2    30
06/18/10        10:00 a 82.2    82.2    79.8    57      65.4    12.0    ENE     6.00
20.0    NE      80.3    84.0    82.1    91.4    30.065  0.00    0.00    837
36.00   1123    3.7     0.79    5.2     0.000   0.358   73.8    48      52.9    73.3
0.020   664     1       97.1    30
06/18/10        10:30 a 75.3    82.2    75.3    75      66.8    12.0    ENE     6.00
28.0    ENE     72.5    77.5    74.7    78.3    30.072  0.00    0.00    231     9.93
397     2.0     0.43    5.3     0.000   0.215   74.0    47      52.5    73.5
0.000   657     1       96.1    30
06/18/10        11:00 a 79.5    79.5    74.6    65      66.7    9.0     ENE     4.50
20.0    ENE     78.4    81.3    80.2    88.0    30.063  0.00    0.00    448
19.27   726     3.4     0.73    5.9     0.000   0.302   73.1    46      51.1    72.3
0.013   658     1       96.2    30
06/18/10        11:30 a 79.6    80.2    78.6    65      66.8    12.0    NE      6.00
21.0    NE      77.3    81.5    79.2    88.0    30.064  0.00    0.00    598
25.72   1121    4.8     1.03    6.9     0.000   0.304   73.3    47      51.8    72.6
0.000   663     1       96.9    30
06/18/10        12:00 p 78.0    80.0    78.0    65      65.3    12.0    ENE     6.00
25.0    ENE     75.5    79.4    76.9    82.6    30.066  0.00    0.00    352
15.14   918     3.3     0.71    7.9     0.000   0.271   73.3    46      51.3    72.6
0.017   657     1       96.1    30
06/18/10        12:30 p 78.9    78.9    77.9    64      65.7    11.0    ENE     5.50
24.0    NNE     76.9    80.5    78.5    85.9    30.053  0.00    0.00    443
19.05   640     3.9     0.84    5.0     0.000   0.290   73.0    46      51.0    72.2
0.000   663     1       96.9    30
06/18/10        1:00 p  80.6    80.6    79.0    59      64.9    11.0    NE      5.50
24.0    ENE     78.8    82.0    80.2    87.3    30.049  0.00    0.00    433
18.62   573     3.7     0.79    4.5     0.000   0.325   73.0    46      51.0    72.2
0.015   667     1       97.5    30
06/18/10        1:30 p  79.2    80.8    78.7    65      66.4    12.0    NE      6.00
24.0    NE      76.8    81.0    78.6    84.5    30.049  0.00    0.00    367
15.78   482     3.1     0.66    4.5     0.000   0.296   73.0    46      51.0    72.2
0.000   663     1       96.9    30
06/18/10        2:00 p  80.7    80.8    79.2    56      63.5    9.0     NE      4.50
22.0    ENE     79.7    81.7    80.7    87.7    30.035  0.00    0.00    405
17.42   490     3.4     0.73    4.0     0.000   0.327   73.0    46      51.0    72.2
0.014   669     1       97.8    30
06/18/10        2:30 p  81.2    81.6    80.7    55      63.5    9.0     NE      4.50
19.0    NE      80.2    82.2    81.2    87.7    30.032  0.00    0.00    377
16.21   492     3.0     0.64    3.6     0.000   0.337   73.0    45      50.4    72.1
0.000   665     1       97.2    30
06/18/10        3:00 p  82.3    82.5    81.3    53      63.5    9.0     ENE     4.50
18.0    NNE     81.4    83.5    82.6    89.3    30.023  0.00    0.00    380
16.34   541     2.7     0.58    3.8     0.000   0.360   72.8    46      50.8    71.9
0.014   665     1       97.2    30
06/18/10        3:30 p  83.0    83.0    82.0    52      63.6    9.0     ENE     4.50
19.0    E       82.2    84.5    83.7    91.5    30.013  0.00    0.00    429
18.45   635     2.7     0.58    3.5     0.000   0.375   73.0    46      51.0    72.2
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0.000    677      1        99.0     30
06/18/10          4:00 p   83.7     84.0     83.0     50       63.1     9.0      NE       4.50
18.0     NE       83.0     85.3     84.6     95.8     30.007   0.00     0.00     751
32.30    837      2.9      0.62     3.3      0.000    0.390    73.5     46       51.4     72.8
0.020    666      1        97.4     30
06/18/10          4:30 p   83.3     83.8     82.7     52       63.8     8.0      ENE      4.00
17.0     NE       83.0     85.0     84.7     94.8     30.002   0.00     0.00     569
24.47    705      2.0      0.43     2.5      0.000    0.381    73.8     46       51.7     73.2
0.000    665      1        97.2     30
06/18/10          5:00 p   82.4     84.2     82.3     51       62.5     9.0      ENE      4.50
18.0     NE       81.5     83.4     82.5     92.8     30.001   0.00     0.00     499
21.46    677      1.4      0.30     1.8      0.000    0.363    73.6     45       50.9     72.9
0.018    672      1        98.2     30
06/18/10          5:30 p   81.0     83.2     81.0     54       62.8     10.0     ENE      5.00
19.0     ENE      79.5     81.8     80.3     86.9     30.007   0.00     0.00     252
10.84    489      0.8      0.17     1.1      0.000    0.333    73.1     45       50.5     72.2
0.000    667      1        97.5     30
06/18/10          6:00 p   79.7     81.0     79.7     57       63.1     10.0     NE       5.00
17.0     ENE      78.1     80.6     79.0     81.2     30.016   0.00     0.00     87       3.74
111      0.2      0.04     0.6      0.000    0.306    72.6     47       51.2     71.7
0.010    655      1        95.8     30
06/18/10          6:30 p   78.8     79.7     78.8     59       63.3     9.0      NE       4.50
18.0     NE       77.7     79.8     78.7     77.9     30.018   0.00     0.00     46       1.98
65       0.0      0.00     0.0      0.000    0.288    74.7     51       55.4     74.8
0.000    665      1        97.2     30
06/18/10          7:00 p   78.0     78.8     78.0     60       63.0     6.0      NE       3.00
14.0     ENE      78.0     78.9     78.9     77.4     30.024   0.00     0.00     20       0.86
33       0.0      0.00     0.0      0.000    0.271    76.3     50       56.3     76.2
0.004    660      1        96.5     30
06/18/10          7:30 p   77.1     78.0     77.1     61       62.6     5.0      NE       2.50
14.0     NW       77.1     78.0     78.0     76.1     30.033   0.00     0.00     2        0.09
9        0.0      0.00     0.0      0.000    0.252    77.0     49       56.4     76.7
0.000    666      1        97.4     30
06/18/10          8:00 p   76.7     77.1     76.7     62       62.7     5.0      NE       2.50
17.0     NE       76.7     77.7     77.7     75.7     30.050   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.244    77.3     48       56.1     77.0
0.002    670      1        98.0     30
06/18/10          8:30 p   76.4     76.7     76.3     61       62.0     6.0      NE       3.00
13.0     ENE      76.4     77.2     77.2     75.2     30.056   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.238    77.5     48       56.3     77.3
0.000    667      1        97.5     30
06/18/10          9:00 p   76.1     76.4     76.1     64       63.0     7.0      NE       3.50
15.0     NE       76.1     77.2     77.2     75.3     30.058   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.231    77.7     48       56.4     77.5
0.003    673      1        98.4     30
06/18/10          9:30 p   75.9     76.1     75.9     63       62.4     7.0      NNE      3.50
15.0     N        75.9     76.9     76.9     74.9     30.057   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.227    77.7     49       57.0     77.6
0.000    668      1        97.7     30
06/18/10          10:00 p  76.0     76.0     75.9     65       63.4     8.0      NE       4.00
18.0     NNE      75.5     77.2     76.7     74.9     30.061   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.229    77.7     49       57.0     77.6
0.003    664      1        97.1     30
06/18/10          10:30 p  75.7     76.0     75.6     64       62.7     9.0      NE       4.50
18.0     ENE      74.4     76.8     75.5     73.7     30.068   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.223    77.9     50       57.8     77.9
0.000    659      1        96.3     30
06/18/10          11:00 p  75.6     75.7     75.5     64       62.6     6.0      NE       3.00
12.0     NE       75.6     76.7     76.7     74.7     30.065   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.221    77.7     49       57.0     77.6
0.003    666      1        97.4     30
06/18/10          11:30 p  75.5     75.7     75.5     66       63.3     7.0      NE       3.50
17.0     NE       75.5     76.9     76.9     75.0     30.059   0.00     0.00     0        0.00
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0        0.0      0.00     0.0      0.000    0.219    77.7     49       57.0     77.6
0.000    668      1        97.7     30
06/19/10          12:00 a  75.6     75.6     75.5     66       63.4     7.0      NNE      3.50
18.0     NNE      75.6     76.9     76.9     75.0     30.055   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.221    77.7     50       57.6     77.6
0.003    662      1        96.8     30
06/19/10          12:30 a  75.4     75.6     75.4     67       63.7     6.0      NNE      3.00
14.0     NE       75.4     76.9     76.9     75.0     30.046   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.217    77.5     50       57.4     77.4
0.000    648      1        94.7     30
06/19/10          1:00 a   75.3     75.4     75.2     67       63.6     4.0      NNE      2.00
13.0     NE       75.3     76.8     76.8     74.9     30.042   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.215    77.5     50       57.4     77.4
0.003    653      1        95.5     30
06/19/10          1:30 a   75.3     75.4     75.3     67       63.6     5.0      NE       2.50
13.0     NNW      75.3     76.8     76.8     74.9     30.037   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.215    77.5     50       57.4     77.4
0.000    660      1        96.5     30
06/19/10          2:00 a   75.2     75.4     75.1     66       63.1     5.0      NE       2.50
12.0     NE       75.2     76.6     76.6     74.7     30.032   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.212    77.5     50       57.4     77.4
0.002    664      1        97.1     30
06/19/10          2:30 a   75.2     75.2     75.1     67       63.5     4.0      NNE      2.00
10.0     N        75.2     76.7     76.7     74.8     30.031   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.212    77.3     50       57.2     77.2
0.000    658      1        96.2     30
06/19/10          3:00 a   74.7     75.2     74.7     68       63.4     2.0      NE       1.00
10.0     N        74.7     76.2     76.2     74.3     30.029   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.202    77.3     50       57.2     77.2
0.002    653      1        95.5     30
06/19/10          3:30 a   74.4     74.7     74.4     69       63.6     3.0      NE       1.50
10.0     NE       74.4     76.0     76.0     74.1     30.032   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.196    77.2     50       57.1     77.0
0.000    650      1        95.0     30
06/19/10          4:00 a   74.2     74.6     74.2     68       63.0     1.0      NE       0.50
7.0      N        74.2     75.7     75.7     73.7     30.028   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.192    77.0     50       56.9     76.8
0.002    645      1        94.3     30
06/19/10          4:30 a   74.0     74.2     73.8     70       63.6     2.0      NE       1.00
7.0      E        74.0     75.6     75.6     73.7     30.034   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.188    76.8     50       56.8     76.6
0.000    641      1        93.7     30
06/19/10          5:00 a   74.0     74.3     74.0     69       63.2     2.0      NNE      1.00
6.0      ENE      74.0     75.5     75.5     73.6     30.036   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.188    76.8     50       56.8     76.6
0.002    637      1        93.1     30
06/19/10          5:30 a   74.2     74.2     74.0     69       63.4     3.0      NE       1.50
11.0     NNE      74.2     75.7     75.7     73.8     30.038   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.192    76.6     50       56.6     76.5
0.000    655      1        95.8     30
06/19/10          6:00 a   74.0     74.3     74.0     69       63.2     1.0      NNE      0.50
7.0      NNE      74.0     75.5     75.5     73.6     30.043   0.00     0.00     2        0.09
9        0.0      0.00     0.0      0.000    0.188    76.4     47       54.7     76.1
0.001    655      1        95.8     30
06/19/10          6:30 a   74.9     74.9     73.9     68       63.6     3.0      NE       1.50
7.0      NNE      74.9     76.4     76.4     74.8     30.054   0.00     0.00     15       0.65
21       0.0      0.00     0.0      0.000    0.206    73.5     43       49.6     72.6
0.000    653      1        95.5     30
06/19/10          7:00 a   76.9     76.9     74.9     65       64.2     2.0      NE       1.00
10.0     ENE      76.9     78.2     78.2     78.1     30.055   0.00     0.00     24       1.03
28       0.0      0.00     0.0      0.000    0.248    73.5     54       55.8     73.5
0.002    663      1        96.9     30
06/19/10          7:30 a   77.7     77.8     76.9     65       65.0     6.0      NE       3.00
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16.0      ENE       77.7      79.1      79.1      79.0      30.064    0.00      0.00      29        1.25
30        0.0       0.00      0.0       0.000     0.265     74.5      52        55.7      74.6
0.000     658       1         96.2      30
06/19/10            8:00 a    78.6      78.6      77.6      63        64.9      9.0       ENE       4.50
16.0      ENE       77.5      80.0      78.9      79.5      30.063    0.00      0.00      55        2.37
104       0.4       0.09      1.2       0.000     0.283     74.9      51        55.6      75.0
0.004     657       1         96.1      30
06/19/10            8:30 a    79.4      79.4      78.6      61        64.8      11.0      ENE       5.50
19.0      NE        77.4      80.7      78.7      82.9      30.069    0.00      0.00      200       8.60
311       1.5       0.32      1.8       0.000     0.300     74.3      48        53.3      74.0
0.000     662       1         96.8      30
06/19/10            9:00 a    81.3      81.3      79.4      58        65.1      10.0      ENE       5.00
18.0      NE        79.8      82.8      81.3      90.0      30.074    0.00      0.00      455
19.57     663       2.0       0.43      2.7       0.000     0.340     74.2      47        52.7      73.8
0.012     664       1         97.1      30
06/19/10            9:30 a    81.7      82.8      81.3      57        65.0      9.0       ENE       4.50
17.0      ENE       80.8      83.3      82.4      91.7      30.068    0.00      0.00      518
22.28     851       2.5       0.54      3.5       0.000     0.348     75.2      49        54.7      75.2
0.000     667       1         97.5      30
06/19/10            10:00 a   82.0      82.4      81.3      58        65.8      11.0      ENE       5.50
18.0      ENE       80.3      83.9      82.2      89.6      30.067    0.00      0.00      446
19.18     988       3.1       0.66      4.8       0.000     0.354     74.7      47        53.1      74.5
0.017     660       1         96.5      30
06/19/10            10:30 a   82.8      83.4      81.8      54        64.5      8.0       ENE       4.00
18.0      ENE       82.5      84.5      84.2      93.7      30.065    0.00      0.00      552
23.74     1009      3.7       0.79      5.4       0.000     0.371     74.7      47        53.1      74.5
0.000     669       1         97.8      30
06/19/10            11:00 a   82.9      83.6      82.7      53        64.0      10.0      ENE       5.00
20.0      ENE       81.7      84.5      83.3      88.4      30.062    0.00      0.00      303
13.03     944       3.9       0.84      6.1       0.000     0.373     74.7      46        52.5      74.4
0.017     678       1         99.1      30
06/19/10            11:30 a   85.2      85.2      82.8      50        64.5      10.0      ENE       5.00
22.0      NE        84.3      87.1      86.2      96.4      30.056    0.00      0.00      698
30.02     1065      5.3       1.14      7.1       0.000     0.421     74.9      46        52.7      74.6
0.000     671       1         98.1      30
06/19/10            12:00 p   85.0      85.7      84.5      50        64.3      9.0       ENE       4.50
19.0      ENE       84.4      86.8      86.2      96.9      30.051    0.00      0.00      705
30.32     1136      6.8       1.46      7.5       0.000     0.417     75.4      47        53.8      75.2
0.023     667       1         97.5      30
06/19/10            12:30 p   86.1      86.3      85.0      47        63.5      11.0      ENE       5.50
21.0      ENE       85.1      87.7      86.7      94.1      30.050    0.00      0.00      1045
44.94     1139      7.0       1.50      7.6       0.000     0.440     76.1      47        54.4      75.8
0.000     664       1         97.1      30
06/19/10            1:00 p    85.5      86.3      85.1      48        63.6      11.0      ENE       5.50
22.0      ENE       84.4      87.1      86.0      94.3      30.044    0.00      0.00      1134
48.77     1211      7.5       1.61      7.7       0.000     0.427     76.6      47        54.9      76.3
0.034     671       1         98.1      30
06/19/10            1:30 p    86.3      87.1      85.4      47        63.7      9.0       NE        4.50
19.0      E         85.8      88.0      87.5      96.7      30.041    0.00      0.00      1062
45.67     1151      6.5       1.39      7.5       0.000     0.444     76.8      46        54.5      76.4
0.000     675       1         98.7      30
06/19/10            2:00 p    85.3      86.4      84.4      48        63.4      11.0      ENE       5.50
20.0      ENE       84.2      86.9      85.8      95.9      30.031    0.00      0.00      838
36.04     1151      5.5       1.18      7.1       0.000     0.423     76.6      46        54.3      76.2
0.029     677       1         99.0      30
06/19/10            2:30 p    85.4      86.2      84.9      48        63.5      11.0      NE        5.50
22.0      ENE       84.3      87.0      85.9      95.2      30.027    0.00      0.00      970
41.72     1197      5.2       1.11      6.2       0.000     0.425     76.6      46        54.3      76.2
0.000     677       1         99.0      30
06/19/10            3:00 p    84.6      86.2      84.3      49        63.3      9.0       NE        4.50
18.0      NE        84.0      86.2      85.6      95.6      30.028    0.00      0.00      869
37.37     1164      4.6       0.99      5.8       0.000     0.408     76.4      45        53.5      76.0
0.029     666       1         97.4      30
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06/19/10        3:30 p  84.6    85.5    83.8    46      61.5    11.0    ENE     5.50
21.0    ENE     83.4    85.8    84.6    94.1    30.030  0.00    0.00    714
30.71   960     3.6     0.77    4.5     0.000   0.408   76.3    45      53.4    75.9
0.000   671     1       98.1    30
06/19/10        4:00 p  83.7    84.5    83.4    50      63.1    13.0    NE      6.50
21.0    NE      81.8    85.3    83.4    92.1    30.031  0.00    0.00    678
29.16   784     2.7     0.58    3.4     0.000   0.390   75.9    45      53.0    75.5
0.023   671     1       98.1    30
06/19/10        4:30 p  83.5    84.6    83.0    50      62.9    12.0    ENE     6.00
20.0    NE      81.8    85.0    83.3    91.8    30.032  0.00    0.00    557
23.95   677     2.0     0.43    2.6     0.000   0.385   75.6    44      52.1    75.1
0.000   672     1       98.2    30
06/19/10        5:00 p  83.0    83.7    83.0    51      63.0    11.0    ENE     5.50
20.0    ENE     81.5    84.3    82.8    92.3    30.035  0.00    0.00    494
21.24   613     1.4     0.30    1.8     0.000   0.375   75.0    44      51.6    74.6
0.019   663     1       96.9    30
06/19/10        5:30 p  81.9    83.2    81.6    55      64.1    13.0    ENE     6.50
21.0    ENE     79.7    83.3    81.1    88.5    30.039  0.00    0.00    346
14.88   450     0.9     0.19    1.2     0.000   0.352   74.5    44      51.2    74.0
0.000   678     1       99.1    30
06/19/10        6:00 p  80.7    81.9    80.7    56      63.5    13.0    NE      6.50
21.0    ENE     78.3    81.7    79.3    86.3    30.045  0.00    0.00    277
11.91   336     0.4     0.09    0.7     0.000   0.327   74.0    47      52.5    73.5
0.014   671     1       98.1    30
06/19/10        6:30 p  79.9    80.7    79.8    57      63.3    11.0    NE      5.50
18.0    NE      78.0    80.8    78.9    79.5    30.050  0.00    0.00    141     6.06
214     0.0     0.00    0.0     0.000   0.310   76.4    51      56.9    76.4
0.000   669     1       97.8    30
06/19/10        7:00 p  78.9    79.9    78.9    60      63.8    10.0    ENE     5.00
17.0    NE      77.2    80.0    78.3    77.1    30.056  0.00    0.00    47      2.02
91      0.0     0.00    0.0     0.000   0.290   78.0    50      57.9    78.0
0.007   665     1       97.2    30
06/19/10        7:30 p  78.0    78.9    78.0    63      64.4    9.0     NE      4.50
14.0    ENE     76.8    79.2    78.0    76.0    30.066  0.00    0.00    4       0.17
14      0.0     0.00    0.0     0.000   0.271   79.0    49      58.2    79.1
0.000   661     1       96.6    30
06/19/10        8:00 p  77.6    78.0    77.6    64      64.5    8.0     NE      4.00
15.0    ENE     77.1    78.9    78.4    76.2    30.074  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.262   79.2    48      57.8    79.2
0.003   659     1       96.3    30
06/19/10        8:30 p  77.3    77.6    77.3    64      64.2    7.0     ENE     3.50
13.0    NE      77.3    78.5    78.5    76.2    30.084  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.256   79.5    48      58.1    79.4
0.000   660     1       96.5    30
06/19/10        9:00 p  76.8    77.3    76.8    65      64.1    5.0     ENE     2.50
14.0    ENE     76.8    78.1    78.1    75.8    30.093  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.246   79.5    48      58.1    79.4
0.003   662     1       96.8    30
06/19/10        9:30 p  76.5    76.8    76.5    66      64.3    5.0     NE      2.50
12.0    NE      76.5    77.9    77.9    75.6    30.096  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.240   79.3    48      57.9    79.3
0.000   665     1       97.2    30
06/19/10        10:00 p 76.5    76.6    76.5    67      64.7    6.0     NE      3.00
16.0    NE      76.5    78.0    78.0    75.7    30.108  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.240   79.3    48      57.9    79.3
0.003   656     1       95.9    30
06/19/10        10:30 p 76.4    76.5    76.3    68      65.1    7.0     NE      3.50
14.0    NE      76.4    78.0    78.0    75.8    30.108  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.238   79.3    49      58.5    79.4
0.000   658     1       96.2    30
06/19/10        11:00 p 76.0    76.4    75.9    67      64.2    6.0     ENE     3.00
12.0    ENE     76.0    77.4    77.4    75.1    30.108  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.229   79.3    49      58.5    79.4
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0.003    658      1        96.2     30
06/19/10          11:30 p  75.9     76.0     75.8     67       64.2     6.0      ENE      3.00
12.0     ENE      75.9     77.3     77.3     75.0     30.106   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.227    79.2     49       58.4     79.3
0.000    655      1        95.8     30
06/20/10          12:00 a  75.7     75.9     75.6     68       64.4     4.0      ENE      2.00
9.0      NE       75.7     77.3     77.3     75.0     30.099   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.223    79.0     49       58.2     79.1
0.002    667      1        97.5     30
06/20/10          12:30 a  75.6     75.7     75.6     69       64.7     5.0      ENE      2.50
12.0     NE       75.6     77.3     77.3     75.0     30.091   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.221    79.0     49       58.2     79.1
0.000    646      1        94.4     30
06/20/10          1:00 a   75.5     75.6     75.5     69       64.6     6.0      ENE      3.00
12.0     ENE      75.5     77.2     77.2     74.9     30.076   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.219    78.8     49       58.0     78.9
0.002    661      1        96.6     30
06/20/10          1:30 a   75.6     75.6     75.5     69       64.7     7.0      ENE      3.50
14.0     NE       75.6     77.3     77.3     75.0     30.069   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.221    78.8     50       58.6     79.0
0.000    662      1        96.8     30
06/20/10          2:00 a   75.4     75.6     75.4     69       64.5     9.0      ENE      4.50
15.0     NE       74.1     77.0     75.7     73.6     30.056   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.217    78.8     50       58.6     79.0
0.003    662      1        96.8     30
06/20/10          2:30 a   75.4     75.5     75.3     68       64.1     10.0     ENE      5.00
17.0     NE       73.4     76.9     74.9     72.9     30.049   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.217    78.6     51       59.0     78.8
0.000    643      1        94.0     30
06/20/10          3:00 a   75.3     75.5     75.3     70       64.8     10.0     ENE      5.00
19.0     NE       73.3     77.0     75.0     73.0     30.043   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.215    78.6     51       59.0     78.8
0.003    658      1        96.2     30
06/20/10          3:30 a   75.2     75.4     75.2     68       63.9     10.0     ENE      5.00
18.0     ENE      73.2     76.7     74.7     72.6     30.038   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.212    78.6     52       59.5     78.9
0.000    655      1        95.8     30
06/20/10          4:00 a   75.3     75.3     75.1     68       64.0     10.0     ENE      5.00
18.0     NE       73.3     76.8     74.8     72.8     30.039   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.215    78.4     52       59.3     78.7
0.004    653      1        95.5     30
06/20/10          4:30 a   75.4     75.4     75.2     68       64.1     11.0     ENE      5.50
20.0     ENE      73.0     76.9     74.5     72.5     30.040   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.217    78.4     52       59.3     78.7
0.000    662      1        96.8     30
06/20/10          5:00 a   75.3     75.5     75.3     68       64.0     12.0     ENE      6.00
21.0     NE       72.5     76.8     74.0     72.1     30.041   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.215    78.4     53       59.9     78.8
0.004    654      1        95.6     30
06/20/10          5:30 a   75.2     75.3     75.1     68       63.9     12.0     ENE      6.00
21.0     NE       72.4     76.7     73.9     71.9     30.046   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.212    78.4     53       59.9     78.8
0.000    665      1        97.2     30
06/20/10          6:00 a   75.3     75.4     75.2     70       64.8     13.0     ENE      6.50
20.0     NE       72.1     77.0     73.8     72.0     30.052   0.00     0.00     2        0.09
9        0.0      0.00     0.0      0.000    0.215    77.0     46       54.6     76.6
0.004    661      1        96.6     30
06/20/10          6:30 a   75.6     75.6     75.2     69       64.7     11.0     ENE      5.50
18.0     NE       73.3     77.3     75.0     73.3     30.062   0.00     0.00     16       0.69
21       0.0      0.00     0.0      0.000    0.221    74.3     45       51.6     73.8
0.000    656      1        95.9     30
06/20/10          7:00 a   76.5     76.5     75.7     66       64.3     13.0     ENE      6.50
23.0     ENE      73.5     77.9     74.9     74.8     30.068   0.00     0.00     25       1.08
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28      0.0     0.00    0.0     0.000   0.240   73.3    45      50.7    72.5
0.004   656     1       95.9    30
06/20/10        7:30 a  77.5    77.5    76.5    65      64.8    15.0    ENE     7.50
21.0    ENE     74.1    78.9    75.5    75.5    30.071  0.00    0.00    31      1.33
33      0.0     0.00    0.0     0.000   0.260   73.3    52      54.6    73.1
0.000   656     1       95.9    30
06/20/10        8:00 a  78.7    78.7    77.5    63      65.0    15.0    ENE     7.50
25.0    ENE     75.4    80.1    76.8    77.4    30.075  0.00    0.00    55      2.37
95      0.4     0.09    1.3     0.000   0.285   74.3    51      55.0    74.2
0.007   664     1       97.1    30
06/20/10        8:30 a  79.9    80.1    78.7    58      63.8    16.0    ENE     8.00
27.0    NE      76.7    80.9    77.7    81.0    30.074  0.00    0.00    186     8.00
295     1.5     0.32    1.9     0.000   0.310   75.0    49      54.5    75.0
0.000   657     1       96.1    30
06/20/10        9:00 a  81.2    81.2    79.9    55      63.5    17.0    ENE     8.50
31.0    NE      78.0    82.2    79.0    85.5    30.072  0.00    0.00    424
18.23   531     2.4     0.51    2.7     0.000   0.337   74.7    48      53.7    74.5
0.015   660     1       96.5    30
06/20/10        9:30 a  81.8    81.8    81.0    55      64.1    16.0    ENE     8.00
28.0    ENE     79.0    83.1    80.3    88.4    30.069  0.00    0.00    624
26.84   686     3.2     0.69    3.7     0.000   0.350   75.0    48      54.0    74.9
0.000   665     1       97.2    30
06/20/10        10:00 a 82.4    82.7    81.8    54      64.1    17.0    ENE     8.50
26.0    ENE     79.5    83.8    80.9    89.0    30.068  0.00    0.00    734
31.57   796     4.2     0.90    4.8     0.000   0.363   75.4    48      54.3    75.3
0.025   661     1       96.6    30
06/20/10        10:30 a 83.1    83.2    82.3    50      62.5    17.0    ENE     8.50
26.0    ENE     80.3    84.4    81.6    89.6    30.065  0.00    0.00    825
35.48   861     4.9     1.05    5.7     0.000   0.377   75.6    47      53.9    75.4
0.000   663     1       96.9    30
06/20/10        11:00 a 84.2    84.4    83.1    48      62.4    15.0    ENE     7.50
27.0    ENE     82.0    85.7    83.5    92.0    30.063  0.00    0.00    880
37.84   937     5.8     1.24    6.8     0.000   0.400   75.9    47      54.2    75.7
0.029   669     1       97.8    30
06/20/10        11:30 a 84.1    84.8    83.4    48      62.3    16.0    ENE     8.00
27.0    NE      81.7    85.6    83.2    91.4    30.065  0.00    0.00    919
39.52   963     6.7     1.44    7.0     0.000   0.398   76.3    47      54.6    76.0
0.000   662     1       96.8    30
06/20/10        12:00 p 84.6    85.3    84.1    49      63.3    15.0    ENE     7.50
25.0    ENE     82.5    86.2    84.1    91.6    30.054  0.00    0.00    555
23.87   1002    7.3     1.56    7.6     0.000   0.408   76.6    47      54.9    76.3
0.027   666     1       97.4    30
06/20/10        12:30 p 86.1    86.2    84.4    45      62.3    13.0    ENE     6.50
25.0    ENE     84.7    87.2    85.8    93.7    30.054  0.00    0.00    1004
43.18   1086    7.4     1.59    7.8     0.000   0.440   76.8    47      55.0    76.4
0.000   670     1       98.0    30
06/20/10        1:00 p  85.1    86.0    84.6    47      62.6    16.0    ENE     8.00
26.0    NE      82.9    86.4    84.2    91.4    30.045  0.00    0.00    997
42.88   1063    7.6     1.63    7.9     0.000   0.419   77.2    47      55.4    76.8
0.033   666     1       97.4    30
06/20/10        1:30 p  85.1    86.1    85.0    48      63.2    16.0    ENE     8.00
30.0    ENE     82.9    86.6    84.4    91.7    30.035  0.00    0.00    984
42.32   1060    7.2     1.54    7.8     0.000   0.419   77.2    46      54.8    76.8
0.000   664     1       97.1    30
06/20/10        2:00 p  85.4    86.1    84.9    47      62.9    16.0    ENE     8.00
26.0    ENE     83.3    86.8    84.7    91.8    30.031  0.00    0.00    966
41.54   995     6.8     1.46    7.1     0.000   0.425   77.2    46      54.8    76.8
0.034   667     1       97.5    30
06/20/10        2:30 p  85.6    86.1    84.9    46      62.4    15.0    ENE     7.50
28.0    ENE     83.7    86.9    85.0    92.6    30.029  0.00    0.00    917
39.44   951     6.1     1.31    6.5     0.000   0.429   77.2    46      54.8    76.8
0.000   659     1       96.3    30
06/20/10        3:00 p  85.3    85.7    85.1    47      62.8    15.0    ENE     7.50
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26.0      ENE       83.4      86.7      84.8      92.7      30.025    0.00      0.00      854
36.73     896       5.1       1.09      5.6       0.000     0.423     77.0      46        54.6      76.6
0.032     666       1         97.4      30
06/20/10            3:30 p    84.7      85.3      84.1      47        62.2      14.0      ENE       7.00
25.0      ENE       82.8      86.0      84.1      92.4      30.020    0.00      0.00      773
33.24     824       4.1       0.88      4.6       0.000     0.410     76.8      45        53.8      76.3
0.000     668       1         97.7      30
06/20/10            4:00 p    83.8      84.8      83.8      48        62.0      16.0      ENE       8.00
27.0      NE        81.4      85.2      82.8      90.8      30.018    0.00      0.00      685
29.46     728       3.1       0.66      3.6       0.000     0.392     76.4      45        53.5      76.0
0.027     667       1         97.5      30
06/20/10            4:30 p    83.6      83.8      83.2      47        61.2      15.0      NE        7.50
25.0      NE        81.3      84.7      82.4      90.7      30.016    0.00      0.00      591
25.42     640       2.3       0.49      2.7       0.000     0.387     75.9      45        53.0      75.5
0.000     669       1         97.8      30
06/20/10            5:00 p    83.6      83.9      83.2      50        63.0      14.0      ENE       7.00
23.0      E         81.5      85.2      83.1      91.6      30.012    0.00      0.00      488
20.99     534       1.5       0.32      1.9       0.000     0.387     75.4      44        52.0      75.0
0.022     665       1         97.2      30
06/20/10            5:30 p    81.8      83.7      81.7      53        63.0      15.0      ENE       7.50
26.0      NE        79.2      82.8      80.2      87.9      30.013    0.00      0.00      380
16.34     446       1.0       0.21      1.2       0.000     0.350     75.0      44        51.6      74.6
0.000     655       1         95.8      30
06/20/10            6:00 p    81.4      82.0      81.3      55        63.7      13.0      ENE       6.50
22.0      E         79.1      82.5      80.2      87.3      30.022    0.00      0.00      280
12.04     323       0.5       0.11      0.7       0.000     0.342     74.5      47        52.9      74.2
0.015     660       1         96.5      30
06/20/10            6:30 p    80.0      81.4      79.8      59        64.4      12.0      ENE       6.00
22.0      ENE       77.8      81.2      79.0      79.8      30.030    0.00      0.00      153       6.58
223       0.0       0.00      0.0       0.000     0.313     76.8      51        57.3      76.7
0.000     657       1         96.1      30
06/20/10            7:00 p    78.3      80.0      78.3      62        64.2      11.0      NE        5.50
18.0      ENE       76.2      79.5      77.4      76.3      30.042    0.00      0.00      45        1.94
90        0.0       0.00      0.0       0.000     0.277     78.4      50        58.2      78.5
0.008     658       1         96.2      30
06/20/10            7:30 p    77.7      78.3      77.7      63        64.1      10.0      ENE       5.00
16.0      NE        75.9      78.9      77.1      75.2      30.051    0.00      0.00      3         0.13
12        0.0       0.00      0.0       0.000     0.265     79.2      49        58.4      79.3
0.000     652       1         95.3      30
06/20/10            8:00 p    77.3      77.7      77.3      64        64.2      9.0       ENE       4.50
16.0      NE        76.1      78.5      77.3      75.2      30.057    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.256     77.3      43        53.1      76.7
0.004     659       1         96.3      30
06/20/10            8:30 p    76.4      77.3      76.3      68        65.1      9.0       ENE       4.50
19.0      ENE       75.1      78.0      76.7      74.7      30.061    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.238     75.0      43        51.0      74.5
0.000     655       1         95.8      30
06/20/10            9:00 p    76.4      76.8      76.4      68        65.1      7.0       ENE       3.50
13.0      NE        76.4      78.0      78.0      75.8      30.069    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.238     73.8      42        49.3      72.9
0.003     660       1         96.5      30
06/20/10            9:30 p    76.3      76.4      76.1      67        64.5      7.0       ENE       3.50
13.0      NE        76.3      77.8      77.8      75.5      30.075    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.235     72.6      42        48.2      71.2
0.000     657       1         96.1      30
06/20/10            10:00 p   76.2      76.4      76.2      66        64.0      7.0       ENE       3.50
15.0      NE        76.2      77.5      77.5      75.2      30.087    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.233     71.9      43        48.2      70.3
0.003     664       1         97.1      30
06/20/10            10:30 p   76.3      76.3      76.1      65        63.7      9.0       ENE       4.50
16.0      ENE       75.0      77.5      76.2      74.0      30.089    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.235     72.1      45        49.6      70.7
0.000     665       1         97.2      30
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06/20/10        11:00 p 76.3    76.3    76.2    66      64.1    8.0     NE      4.00
16.0    ENE     75.8    77.7    77.2    75.0    30.086  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.235   72.8    48      52.0    72.1
0.004   658     1       96.2    30
06/20/10        11:30 p 76.2    76.4    76.1    66      64.0    8.0     ENE     4.00
15.0    NE      75.7    77.5    77.0    74.8    30.083  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.233   73.0    50      53.3    72.5
0.000   658     1       96.2    30
06/21/10        12:00 a 75.5    76.3    75.5    69      64.6    9.0     ENE     4.50
15.0    ENE     74.2    77.2    75.9    73.8    30.071  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.219   73.0    53      54.9    72.8
0.003   650     1       95.0    30
06/21/10        12:30 a 75.3    75.5    75.3    70      64.8    9.0     NE      4.50
17.0    NE      74.0    77.0    75.7    73.6    30.064  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.215   72.4    54      54.8    72.0
0.000   652     1       95.3    30
06/21/10        1:00 a  75.2    75.3    75.2    67      63.5    11.0    NE      5.50
17.0    NE      72.8    76.7    74.3    72.3    30.047  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.212   71.6    54      54.1    70.8
0.003   649     1       94.9    30
06/21/10        1:30 a  75.3    75.4    75.2    65      62.7    10.0    ENE     5.00
18.0    NE      73.3    76.6    74.6    72.5    30.044  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.215   72.3    58      56.7    72.2
0.000   663     1       96.9    30
06/21/10        2:00 a  75.1    75.3    75.0    65      62.5    10.0    ENE     5.00
18.0    NE      73.1    76.4    74.4    72.3    30.033  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.210   72.4    56      55.8    72.2
0.004   661     1       96.6    30
06/21/10        2:30 a  75.4    75.4    75.0    64      62.4    8.0     ENE     4.00
16.0    ENE     74.9    76.6    76.1    73.8    30.027  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.217   72.8    52      54.1    72.4
0.000   650     1       95.0    30
06/21/10        3:00 a  74.9    75.4    74.9    67      63.2    6.0     ENE     3.00
11.0    ENE     74.9    76.4    76.4    74.0    30.025  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.206   71.8    53      53.7    71.0
0.003   654     1       95.6    30
06/21/10        3:30 a  73.8    75.0    73.8    72      64.2    9.0     ENE     4.50
17.0    NNE     72.5    75.4    74.1    72.0    30.023  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.183   71.6    56      55.1    71.0
0.000   658     1       96.2    30
06/21/10        4:00 a  74.1    74.1    73.7    71      64.1    8.0     NE      4.00
16.0    NE      73.6    75.8    75.3    73.1    30.016  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.190   73.0    60      58.3    73.4
0.003   643     1       94.0    30
06/21/10        4:30 a  74.4    74.4    74.1    68      63.1    6.0     NE      3.00
13.0    NE      74.4    75.9    75.9    73.5    30.018  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.196   73.0    60      58.3    73.4
0.000   654     1       95.6    30
06/21/10        5:00 a  74.6    74.8    74.4    66      62.5    8.0     NE      4.00
16.0    NNE     74.1    75.9    75.4    73.1    30.021  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.200   72.8    60      58.1    73.1
0.003   652     1       95.3    30
06/21/10        5:30 a  74.4    74.7    74.4    67      62.7    6.0     NE      3.00
13.0    NE      74.4    75.8    75.8    73.4    30.026  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.196   71.8    55      54.8    71.2
0.000   654     1       95.6    30
06/21/10        6:00 a  74.2    74.4    74.2    67      62.5    4.0     NE      2.00
10.0    NE      74.2    75.6    75.6    73.2    30.031  0.00    0.00    3       0.13
9       0.0     0.00    0.0     0.000   0.192   71.2    51      52.1    70.0
0.002   642     1       93.9    30
06/21/10        6:30 a  74.5    74.5    74.2    67      62.8    5.0     ENE     2.50
12.0    ENE     74.5    75.9    75.9    73.8    30.038  0.00    0.00    15      0.65
23      0.0     0.00    0.0     0.000   0.198   71.8    61      57.6    71.7
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0.000    645      1        94.3     30
06/21/10          7:00 a   76.1     76.1     74.5     65       63.5     5.0      NE       2.50
11.0     ESE      76.1     77.3     77.3     77.3     30.043   0.00     0.00     27       1.16
30       0.0      0.00     0.0      0.000    0.231    72.4     57       56.3     72.3
0.002    656      1        95.9     30
06/21/10          7:30 a   77.8     77.8     76.1     60       62.8     7.0      ENE      3.50
18.0     ENE      77.8     78.7     78.7     78.7     30.048   0.00     0.00     33       1.42
35       0.0      0.00     0.0      0.000    0.267    72.3     55       55.2     72.0
0.000    671      1        98.1     30
06/21/10          8:00 a   78.3     78.3     77.8     58       62.3     10.0     ENE      5.00
17.0     NE       76.5     79.1     77.3     77.9     30.047   0.00     0.00     56       2.41
97       0.5      0.11     1.2      0.000    0.277    72.3     51       53.2     71.6
0.005    663      1        96.9     30
06/21/10          8:30 a   79.2     79.4     78.3     56       62.1     12.0     ENE      6.00
21.0     ENE      76.8     79.9     77.5     81.0     30.046   0.00     0.00     180      7.74
297      1.5      0.32     1.9      0.000    0.296    72.6     50       52.9     71.9
0.000    664      1        97.1     30
06/21/10          9:00 a   80.8     80.8     79.2     53       62.1     12.0     ENE      6.00
24.0     NE       78.7     81.4     79.3     86.7     30.050   0.00     0.00     412
17.72    566      2.2      0.47     2.7      0.000    0.329    72.8     49       52.5     72.1
0.013    669      1        97.8     30
06/21/10          9:30 a   81.6     81.9     80.9     52       62.3     13.0     ENE      6.50
25.0     ENE      79.3     82.3     80.0     88.9     30.048   0.00     0.00     652
28.04    710      3.2      0.69     3.6      0.000    0.346    73.3     49       53.0     72.8
0.000    666      1        97.4     30
06/21/10          10:00 a  82.0     82.1     81.3     50       61.5     14.0     ENE      7.00
22.0     ENE      79.6     82.6     80.2     88.9     30.049   0.00     0.00     735
31.61    888      4.0      0.86     4.7      0.000    0.354    73.8     49       53.4     73.4
0.023    667      1        97.5     30
06/21/10          10:30 a  82.2     82.4     81.6     49       61.1     14.0     ENE      7.00
25.0     ENE      79.8     82.8     80.4     88.8     30.044   0.00     0.00     648
27.87    963      4.0      0.86     5.8      0.000    0.358    74.0     48       53.1     73.6
0.000    673      1        98.4     30
06/21/10          11:00 a  84.4     84.6     82.1     46       61.4     13.0     ENE      6.50
25.0     NE       82.7     85.6     83.9     91.8     30.039   0.00     0.00     937
40.30    981      5.4      1.16     6.7      0.000    0.404    74.3     48       53.3     74.0
0.025    672      1        98.2     30
06/21/10          11:30 a  84.2     85.1     84.0     49       63.0     13.0     ENE      6.50
24.0     ENE      82.4     85.9     84.1     93.6     30.035   0.00     0.00     826
35.52    1071     5.9      1.26     7.5      0.000    0.400    74.9     48       53.9     74.8
0.000    671      1        98.1     30
06/21/10          12:00 p  84.2     84.7     83.6     45       60.6     15.0     ENE      7.50
25.0     ENE      82.0     85.3     83.1     90.1     30.030   0.00     0.00     509
21.89    1137     6.5      1.39     7.8      0.000    0.400    75.4     48       54.3     75.3
0.024    671      1        98.1     30
06/21/10          12:30 p  85.8     86.1     84.1     46       62.6     15.0     ENE      7.50
29.0     ENE      84.0     87.1     85.3     92.1     30.023   0.00     0.00     1094
47.05    1190     7.8      1.67     8.2      0.000    0.433    75.9     48       54.8     75.8
0.000    670      1        98.0     30
06/21/10          1:00 p   84.8     86.1     84.8     46       61.7     16.0     ENE      8.00
28.0     ENE      82.6     86.0     83.8     91.3     30.019   0.00     0.00     986
42.40    1132     7.3      1.56     8.2      0.000    0.413    76.4     47       54.7     76.1
0.034    673      1        98.4     30
06/21/10          1:30 p   85.6     86.2     84.4     45       61.8     14.0     ENE      7.00
28.0     NE       83.9     86.7     85.0     93.4     30.006   0.00     0.00     959
41.24    1123     6.8      1.46     7.9      0.000    0.429    76.6     47       54.9     76.3
0.000    671      1        98.1     30
06/21/10          2:00 p   86.0     86.1     85.1     46       62.8     14.0     ENE      7.00
25.0     E        84.4     87.3     85.7     93.7     30.003   0.00     0.00     1012
43.52    1086     6.5      1.39     7.3      0.000    0.438    76.6     47       54.9     76.3
0.031    661      1        96.6     30
06/21/10          2:30 p   85.9     86.5     85.5     45       62.1     14.0     ENE      7.00
27.0     NE       84.3     87.0     85.4     94.1     29.998   0.00     0.00     995
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42.79   1111    5.5     1.18    6.7     0.000   0.435   76.6    47      54.9    76.3
0.000   674     1       98.5    30
06/21/10        3:00 p  84.9    86.0    84.9    44      60.6    13.0    ENE     6.50
22.0    NE      83.3    85.7    84.1    92.8    29.994  0.00    0.00    886
38.10   947     4.8     1.03    5.6     0.000   0.415   76.8    46      54.5    76.4
0.031   671     1       98.1    30
06/21/10        3:30 p  84.6    85.4    84.3    46      61.5    13.0    ENE     6.50
22.0    ENE     82.9    85.8    84.1    92.8    29.988  0.00    0.00    783
33.67   819     4.0     0.86    4.5     0.000   0.408   76.6    46      54.3    76.2
0.000   666     1       97.4    30
06/21/10        4:00 p  84.8    85.1    84.3    46      61.7    13.0    ENE     6.50
33.0    NNE     83.2    86.0    84.4    93.4    29.990  0.00    0.00    707
30.40   773     3.1     0.66    3.6     0.000   0.413   76.4    45      53.5    76.0
0.027   672     1       98.2    30
06/21/10        4:30 p  83.6    84.8    83.6    49      62.4    13.0    ENE     6.50
25.0    ENE     81.7    85.0    83.1    91.7    29.985  0.00    0.00    517
22.23   643     2.1     0.45    2.6     0.000   0.387   76.1    45      53.2    75.7
0.000   663     1       96.9    30
06/21/10        5:00 p  82.7    83.6    82.3    51      62.7    15.0    ENE     7.50
25.0    ENE     80.2    83.9    81.4    89.0    29.987  0.00    0.00    428
18.41   601     1.4     0.30    1.8     0.000   0.369   75.2    45      52.4    74.9
0.019   659     1       96.3    30
06/21/10        5:30 p  81.8    82.8    81.8    53      63.0    15.0    ENE     7.50
27.0    NE      79.2    82.8    80.2    87.8    29.990  0.00    0.00    378
16.26   439     1.0     0.21    1.2     0.000   0.350   74.7    45      51.9    74.3
0.000   665     1       97.2    30
06/21/10        6:00 p  80.7    81.9    80.7    55      63.0    14.0    ENE     7.00
24.0    ENE     78.0    81.5    78.8    85.3    30.000  0.00    0.00    272
11.70   322     0.5     0.11    0.7     0.000   0.327   74.2    48      53.2    73.9
0.016   659     1       96.3    30
06/21/10        6:30 p  79.3    80.7    79.3    58      63.2    12.0    ENE     6.00
22.0    ENE     77.0    80.2    77.9    78.6    29.997  0.00    0.00    149     6.41
213     0.0     0.00    0.0     0.000   0.298   76.6    52      57.7    76.6
0.000   662     1       96.8    30
06/21/10        7:00 p  78.7    79.3    78.7    61      64.1    11.0    NE      5.50
18.0    NE      76.6    79.9    77.8    76.6    30.005  0.00    0.00    44      1.89
90      0.0     0.00    0.0     0.000   0.285   78.2    50      58.0    78.2
0.007   660     1       96.5    30
06/21/10        7:30 p  77.9    78.7    77.9    63      64.3    11.0    ENE     5.50
18.0    NE      75.7    79.1    76.9    75.0    30.018  0.00    0.00    3       0.13
11      0.0     0.00    0.0     0.000   0.269   79.0    49      58.2    79.1
0.000   653     1       95.5    30
06/21/10        8:00 p  77.7    77.9    77.7    64      64.5    9.0     ENE     4.50
18.0    NE      76.5    79.0    77.8    75.7    30.022  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.265   79.3    49      58.5    79.4
0.004   648     1       94.7    30
06/21/10        8:30 p  77.2    77.7    77.2    65      64.5    11.0    ENE     5.50
22.0    NE      74.9    78.5    76.2    74.2    30.027  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.254   79.5    49      58.7    79.5
0.000   657     1       96.1    30
06/21/10        9:00 p  77.0    77.2    77.0    65      64.3    14.0    ENE     7.00
21.0    NE      73.8    78.3    75.1    73.3    30.036  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.250   79.5    50      59.2    79.6
0.005   655     1       95.8    30
06/21/10        9:30 p  76.7    77.1    76.7    66      64.5    12.0    ENE     6.00
19.0    ENE     74.1    78.1    75.5    73.6    30.043  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.244   79.5    50      59.2    79.6
0.000   661     1       96.6    30
06/21/10        10:00 p 76.5    76.8    76.5    65      63.9    12.0    ENE     6.00
18.0    NE      73.9    77.8    75.2    73.2    30.051  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.240   79.5    50      59.2    79.6
0.004   652     1       95.3    30
06/21/10        10:30 p 76.1    76.5    76.1    66      63.9    12.0    ENE     6.00
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22.0     ENE      73.4     77.4     74.7     72.7     30.058   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.231    79.5     51       59.8     79.7
0.000    649      1        94.9     30
06/21/10          11:00 p  76.0     76.1     76.0     66       63.8     9.0      ENE      4.50
15.0     ENE      74.7     77.3     76.0     73.8     30.055   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.229    79.3     51       59.6     79.6
0.004    644      1        94.2     30
06/21/10          11:30 p  75.9     76.0     75.8     66       63.7     6.0      ENE      3.00
15.0     NE       75.9     77.2     77.2     74.8     30.053   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.227    79.3     50       59.0     79.5
0.000    661      1        96.6     30
06/22/10          12:00 a  75.7     75.9     75.7     65       63.1     7.0      ENE      3.50
14.0     ENE      75.7     76.9     76.9     74.5     30.050   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.223    79.2     50       59.0     79.4
0.003    657      1        96.1     30
06/22/10          12:30 a  75.4     75.7     75.4     66       63.2     7.0      ENE      3.50
15.0     ENE      75.4     76.8     76.8     74.4     30.041   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.217    79.0     50       58.8     79.2
0.000    647      1        94.6     30
06/22/10          1:00 a   75.1     75.4     75.1     67       63.4     5.0      ENE      2.50
13.0     ENE      75.1     76.6     76.6     74.2     30.035   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.210    78.8     50       58.6     79.0
0.003    657      1        96.1     30
06/22/10          1:30 a   74.8     75.1     74.8     67       63.1     4.0      ENE      2.00
10.0     ENE      74.8     76.2     76.2     73.8     30.033   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.204    78.6     50       58.4     78.7
0.000    660      1        96.5     30
06/22/10          2:00 a   74.5     74.8     74.5     68       63.2     3.0      ENE      1.50
10.0     NE       74.5     76.0     76.0     73.6     30.023   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.198    78.4     50       58.2     78.5
0.002    654      1        95.6     30
06/22/10          2:30 a   74.3     74.5     74.1     68       63.1     3.0      ENE      1.50
12.0     ENE      74.3     75.8     75.8     73.4     30.021   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.194    78.2     49       57.5     78.2
0.000    655      1        95.8     30
06/22/10          3:00 a   74.5     74.5     74.4     67       62.8     5.0      ENE      2.50
12.0     ENE      74.5     75.9     75.9     73.5     30.017   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.198    78.0     50       57.9     78.0
0.002    656      1        95.9     30
06/22/10          3:30 a   74.7     74.7     74.4     66       62.6     6.0      ENE      3.00
13.0     NE       74.7     76.0     76.0     73.6     30.018   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.202    78.0     50       57.9     78.0
0.000    654      1        95.6     30
06/22/10          4:00 a   74.6     74.7     74.6     66       62.5     6.0      ENE      3.00
11.0     ENE      74.6     75.9     75.9     73.5     30.022   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.200    78.0     50       57.9     78.0
0.003    650      1        95.0     30
06/22/10          4:30 a   74.5     74.6     74.4     67       62.8     4.0      ENE      2.00
8.0      E        74.5     75.9     75.9     73.5     30.027   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.198    76.3     44       52.8     75.8
0.000    662      1        96.8     30
06/22/10          5:00 a   74.5     74.6     74.4     67       62.8     4.0      NE       2.00
9.0      E        74.5     75.9     75.9     73.5     30.033   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.198    73.5     42       49.0     72.5
0.002    655      1        95.8     30
06/22/10          5:30 a   74.6     74.6     74.5     68       63.3     6.0      ENE      3.00
11.0     ENE      74.6     76.1     76.1     73.7     30.037   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.200    71.6     43       47.9     69.8
0.000    645      1        94.3     30
06/22/10          6:00 a   75.2     75.2     74.6     68       63.9     6.0      NE       3.00
14.0     NE       75.2     76.7     76.7     74.4     30.047   0.00     0.00     2        0.09
11       0.0      0.00     0.0      0.000    0.212    70.4     43       46.8     68.1
0.002    651      1        95.2     30
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06/22/10        6:30 a  75.1    75.4    75.1    70      64.6    7.0     ENE     3.50
16.0    ENE     75.1    76.8    76.8    74.9    30.046  0.00    0.00    17      0.73
23      0.0     0.00    0.0     0.000   0.210   70.7    47      49.5    68.9
0.000   647     1       94.6    30
06/22/10        7:00 a  75.5    75.5    75.1    71      65.4    6.0     ENE     3.00
12.0    E       75.5    77.4    77.4    77.7    30.055  0.00    0.00    32      1.38
46      0.0     0.00    0.0     0.000   0.219   70.1    49      50.0    68.3
0.003   651     1       95.2    30
06/22/10        7:30 a  76.9    76.9    75.5    68      65.5    8.0     ENE     4.00
16.0    ENE     76.4    78.6    78.1    80.5    30.066  0.00    0.00    90      3.87
132     0.3     0.06    0.6     0.000   0.248   71.2    56      54.7    70.4
0.000   656     1       95.9    30
06/22/10        8:00 a  77.5    77.6    76.7    68      66.1    8.0     ENE     4.00
17.0    NE      77.0    79.2    78.7    82.0    30.068  0.00    0.00    129     5.55
213     0.4     0.09    0.9     0.000   0.260   71.6    49      51.4    70.4
0.005   650     1       95.0    30
06/22/10        8:30 a  79.2    79.2    77.5    63      65.5    9.0     ENE     4.50
18.0    NE      78.1    80.7    79.6    85.1    30.066  0.00    0.00    236
10.15   315     1.3     0.28    1.9     0.000   0.296   72.4    51      53.2    71.7
0.000   661     1       96.6    30
06/22/10        9:00 a  80.6    80.6    79.3    60      65.4    12.0    ENE     6.00
20.0    ENE     78.5    82.1    80.0    86.4    30.075  0.00    0.00    344
14.79   608     1.9     0.41    2.7     0.000   0.325   73.0    49      52.7    72.4
0.011   659     1       96.3    30
06/22/10        9:30 a  82.3    82.3    80.6    56      65.0    12.0    ENE     6.00
20.0    ENE     80.4    84.0    82.1    91.2    30.067  0.00    0.00    592
25.46   812     2.9     0.62    3.8     0.000   0.360   73.1    49      52.8    72.5
0.000   670     1       98.0    30
06/22/10        10:00 a 82.4    82.5    81.7    54      64.1    13.0    ENE     6.50
23.0    ENE     80.3    83.8    81.7    88.8    30.060  0.00    0.00    469
20.17   865     3.5     0.75    4.9     0.000   0.363   73.5    48      52.6    73.0
0.019   671     1       98.1    30
06/22/10        10:30 a 83.9    83.9    82.4    50      63.3    14.0    ENE     7.00
25.0    ENE     81.9    85.6    83.6    92.5    30.059  0.00    0.00    759
32.64   904     4.6     0.99    5.6     0.000   0.394   74.2    48      53.2    73.9
0.000   672     1       98.2    30
06/22/10        11:00 a 84.8    85.1    83.6    47      62.3    14.0    ENE     7.00
28.0    NE      83.0    86.1    84.3    93.1    30.050  0.00    0.00    877
37.72   942     5.6     1.20    6.5     0.000   0.413   74.9    48      53.9    74.8
0.026   667     1       97.5    30
06/22/10        11:30 a 85.1    85.6    84.4    47      62.6    15.0    ENE     7.50
29.0    ENE     83.1    86.4    84.4    92.9    30.041  0.00    0.00    920
39.57   984     6.5     1.39    7.0     0.000   0.419   75.7    48      54.6    75.6
0.000   671     1       98.1    30
06/22/10        12:00 p 84.3    85.4    83.9    50      63.6    15.0    ENE     7.50
28.0    NE      82.2    86.1    84.0    90.0    30.036  0.00    0.00    416
17.89   1151    6.4     1.37    8.1     0.000   0.402   76.3    47      54.6    76.0
0.026   670     1       98.0    30
06/22/10        12:30 p 85.3    85.5    84.5    49      64.0    16.0    ENE     8.00
34.0    NE      83.2    87.0    84.9    91.2    30.029  0.00    0.00    1051
45.20   1113    7.5     1.61    8.0     0.000   0.423   76.8    47      55.0    76.4
0.000   665     1       97.2    30
06/22/10        1:00 p  85.0    85.8    84.7    49      63.7    17.0    ENE     8.50
30.0    ENE     82.7    86.6    84.3    90.7    30.016  0.00    0.00    1012
43.52   1137    7.3     1.56    8.1     0.000   0.417   77.2    47      55.4    76.8
0.034   670     1       98.0    30
06/22/10        1:30 p  85.7    85.7    84.6    48      63.8    17.0    ENE     8.50
33.0    NE      83.5    87.4    85.2    92.4    30.014  0.00    0.00    982
42.23   1028    7.0     1.50    7.4     0.000   0.431   77.5    47      55.7    77.2
0.000   667     1       97.5    30
06/22/10        2:00 p  85.4    85.9    84.9    50      64.6    16.0    ENE     8.00
31.0    ENE     83.3    87.4    85.3    92.4    30.011  0.00    0.00    957
41.16   1055    6.4     1.37    7.0     0.000   0.425   77.3    47      55.5    77.0
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0.033    673      1        98.4     30
06/22/10          2:30 p   85.0     85.6     84.9     50       64.3     14.0     ENE      7.00
25.0     NE       83.2     86.8     85.0     93.2     30.009   0.00     0.00     941
40.47    1009     5.4      1.16     6.5      0.000    0.417    77.2     46       54.8     76.8
0.000    670      1        98.0     30
06/22/10          3:00 p   85.1     85.7     84.8     47       62.6     14.0     ENE      7.00
29.0     NE       83.3     86.4     84.6     92.8     30.005   0.00     0.00     853
36.68    972      4.6      0.99     5.8      0.000    0.419    77.2     46       54.8     76.8
0.028    661      1        96.6     30
06/22/10          3:30 p   84.3     85.1     84.2     52       64.8     14.0     ENE      7.00
24.0     NE       82.4     86.5     84.6     93.3     30.011   0.00     0.00     796
34.23    954      3.7      0.79     4.5      0.000    0.402    77.2     46       54.8     76.8
0.000    672      1        98.2     30
06/22/10          4:00 p   83.0     84.3     83.0     56       65.7     13.0     ENE      6.50
25.0     ENE      81.0     85.1     83.1     88.3     30.010   0.00     0.00     301
12.94    861      2.1      0.45     3.6      0.000    0.375    76.6     45       53.7     76.1
0.021    669      1        97.8     30
06/22/10          4:30 p   82.6     83.0     82.1     55       64.8     13.0     ENE      6.50
21.0     ENE      80.5     84.3     82.2     86.2     30.001   0.00     0.00     213      9.16
663      1.5      0.32     2.5      0.000    0.367    75.9     45       53.0     75.5
0.000    668      1        97.7     30
06/22/10          5:00 p   83.3     83.3     82.3     55       65.4     11.0     ENE      5.50
24.0     ENE      81.9     85.4     84.0     91.1     30.003   0.00     0.00     314
13.50    606      1.3      0.28     1.8      0.000    0.381    75.2     44       51.8     74.8
0.014    665      1        97.2     30
06/22/10          5:30 p   82.0     83.6     81.7     59       66.3     13.0     ENE      6.50
23.0     ENE      79.8     84.0     81.8     88.7     30.006   0.00     0.00     298
12.82    534      0.8      0.17     1.2      0.000    0.354    74.9     45       52.1     74.6
0.000    676      1        98.8     30
06/22/10          6:00 p   80.2     81.9     80.2     61       65.5     14.0     ENE      7.00
24.0     ENE      77.4     81.7     78.9     82.5     30.010   0.00     0.00     144      6.19
345      0.3      0.06     0.6      0.000    0.317    74.3     48       53.3     74.0
0.012    668      1        97.7     30
06/22/10          6:30 p   79.6     80.2     79.6     62       65.4     13.0     ENE      6.50
22.0     ENE      77.0     81.1     78.5     77.9     30.016   0.00     0.00     58       2.49
156      0.0      0.00     0.0      0.000    0.304    76.4     53       58.0     76.5
0.000    668      1        97.7     30
06/22/10          7:00 p   79.0     79.6     79.0     63       65.3     13.0     ENE      6.50
23.0     NE       76.3     80.5     77.8     76.8     30.021   0.00     0.00     34       1.46
69       0.0      0.00     0.0      0.000    0.292    78.0     52       58.9     78.2
0.006    659      1        96.3     30
06/22/10          7:30 p   78.5     79.1     78.4     64       65.3     12.0     ENE      6.00
22.0     ENE      76.1     79.9     77.5     75.9     30.028   0.00     0.00     3        0.13
12       0.0      0.00     0.0      0.000    0.281    78.8     52       59.7     79.1
0.000    661      1        96.6     30
06/22/10          8:00 p   78.5     78.7     78.4     64       65.3     11.0     ENE      5.50
22.0     ENE      76.4     79.9     77.8     76.1     30.042   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.281    79.3     51       59.6     79.6
0.004    657      1        96.1     30
06/22/10          8:30 p   78.6     78.7     78.5     63       64.9     9.0      ENE      4.50
21.0     NE       77.5     80.0     78.9     77.1     30.046   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.283    79.7     51       60.0     79.9
0.000    662      1        96.8     30
06/22/10          9:00 p   78.3     78.7     78.3     64       65.1     11.0     ENE      5.50
21.0     E        76.2     79.7     77.6     75.9     30.050   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.277    79.9     51       60.2     80.1
0.004    653      1        95.5     30
06/22/10          9:30 p   78.1     78.3     78.0     63       64.5     11.0     ENE      5.50
22.0     ENE      75.9     79.3     77.1     75.4     30.053   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.273    79.9     51       60.2     80.1
0.000    654      1        95.6     30
06/22/10          10:00 p  77.8     78.2     77.6     62       63.7     11.0     ENE      5.50
22.0     ENE      75.6     78.9     76.7     74.9     30.057   0.00     0.00     0        0.00
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0        0.0      0.00     0.0      0.000    0.267    79.9     51       60.2     80.1
0.004    659      1        96.3     30
06/22/10          10:30 p  77.1     77.8     77.1     62       63.1     11.0     ENE      5.50
20.0     ENE      74.8     78.1     75.8     74.0     30.065   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.252    79.9     51       60.2     80.1
0.000    666      1        97.4     30
06/22/10          11:00 p  77.0     77.1     76.8     63       63.4     10.0     ENE      5.00
20.0     ENE      75.1     78.1     76.2     74.4     30.073   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.250    79.7     50       59.4     79.8
0.004    665      1        97.2     30
06/22/10          11:30 p  77.1     77.2     77.0     61       62.6     11.0     ENE      5.50
21.0     ENE      74.8     78.0     75.7     73.9     30.069   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.252    79.5     51       59.8     79.7
0.000    665      1        97.2     30
06/23/10          12:00 a  76.6     77.1     76.4     61       62.1     11.0     ENE      5.50
23.0     ENE      74.3     77.5     75.2     73.4     30.066   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.242    79.5     50       59.2     79.6
0.005    662      1        96.8     30
06/23/10          12:30 a  76.4     76.8     76.4     63       62.9     10.0     ENE      5.00
22.0     NE       74.5     77.4     75.5     73.7     30.058   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.238    79.3     51       59.6     79.6
0.000    660      1        96.5     30
06/23/10          1:00 a   76.6     76.7     76.4     63       63.1     10.0     ENE      5.00
18.0     ENE      74.7     77.7     75.8     74.0     30.047   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.242    79.2     51       59.5     79.5
0.004    667      1        97.5     30
06/23/10          1:30 a   76.3     76.6     76.3     65       63.7     11.0     ENE      5.50
20.0     ENE      74.0     77.5     75.2     73.4     30.035   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.235    79.2     51       59.5     79.5
0.000    667      1        97.5     30
06/23/10          2:00 a   76.2     76.3     76.1     63       62.7     11.0     ENE      5.50
20.0     E        73.9     77.2     74.9     73.1     30.033   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.233    79.2     51       59.5     79.5
0.004    663      1        96.9     30
06/23/10          2:30 a   76.1     76.2     76.0     63       62.6     12.0     ENE      6.00
22.0     ENE      73.4     77.1     74.4     72.7     30.026   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.231    79.0     51       59.3     79.3
0.000    662      1        96.8     30
06/23/10          3:00 a   76.0     76.2     75.9     65       63.4     11.0     ENE      5.50
19.0     E        73.7     77.2     74.9     73.1     30.029   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.229    79.0     51       59.3     79.3
0.004    665      1        97.2     30
06/23/10          3:30 a   75.7     76.0     75.5     65       63.1     8.0      ENE      4.00
20.0     E        75.2     76.9     76.4     74.4     30.029   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.223    78.8     51       59.1     79.0
0.000    660      1        96.5     30
06/23/10          4:00 a   75.9     76.1     75.7     65       63.3     10.0     ENE      5.00
18.0     ENE      74.0     77.1     75.2     73.4     30.030   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.227    78.8     52       59.7     79.1
0.004    662      1        96.8     30
06/23/10          4:30 a   75.8     75.9     75.7     65       63.2     9.0      ENE      4.50
18.0     NE       74.5     77.0     75.7     73.8     30.031   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.225    78.6     48       57.3     78.5
0.000    663      1        96.9     30
06/23/10          5:00 a   75.7     75.9     75.5     65       63.1     10.0     ENE      5.00
20.0     ENE      73.8     76.9     75.0     73.2     30.037   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.223    75.7     44       52.2     75.2
0.004    663      1        96.9     30
06/23/10          5:30 a   75.4     75.7     75.3     64       62.4     10.0     ENE      5.00
19.0     NE       73.4     76.6     74.6     72.8     30.043   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.217    73.6     43       49.7     72.7
0.000    655      1        95.8     30
06/23/10          6:00 a   75.3     75.4     75.2     66       63.2     11.0     ENE      5.50
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19.0     NE       72.9     76.7     74.3     72.6     30.061   0.00     0.00     2        0.09
9        0.0      0.00     0.0      0.000    0.215    72.4     43       48.6     71.0
0.004    659      1        96.3     30
06/23/10          6:30 a   75.8     75.8     75.3     66       63.6     9.0      ENE      4.50
17.0     ENE      74.5     77.1     75.8     74.2     30.067   0.00     0.00     17       0.73
23       0.0      0.00     0.0      0.000    0.225    72.1     52       53.5     71.4
0.000    657      1        96.1     30
06/23/10          7:00 a   77.2     77.2     75.8     63       63.6     9.0      ENE      4.50
18.0     ENE      76.0     78.3     77.1     77.0     30.072   0.00     0.00     26       1.12
30       0.0      0.00     0.0      0.000    0.254    73.1     52       54.4     72.8
0.004    656      1        95.9     30
06/23/10          7:30 a   78.2     78.2     77.2     62       64.1     12.0     ENE      6.00
22.0     NE       75.7     79.3     76.8     76.8     30.074   0.00     0.00     32       1.38
37       0.0      0.00     0.0      0.000    0.275    73.0     47       51.6     72.3
0.000    669      1        97.8     30
06/23/10          8:00 a   79.6     79.6     78.3     60       64.5     12.0     ENE      6.00
22.0     ENE      77.3     80.8     78.5     79.2     30.078   0.00     0.00     57       2.45
98       0.5      0.11     1.2      0.000    0.304    73.1     47       51.7     72.4
0.006    667      1        97.5     30
06/23/10          8:30 a   80.9     81.0     79.6     57       64.2     13.0     ENE      6.50
23.0     ENE      78.5     82.1     79.7     83.4     30.072   0.00     0.00     186      8.00
288      1.5      0.32     1.9      0.000    0.331    73.6     48       52.7     73.1
0.000    666      1        97.4     30
06/23/10          9:00 a   82.0     82.1     80.6     54       63.7     14.0     ENE      7.00
25.0     ENE      79.6     83.2     80.8     87.9     30.073   0.00     0.00     421
18.11    534      2.3      0.49     2.7      0.000    0.354    74.5     48       53.5     74.3
0.014    672      1        98.2     30
06/23/10          9:30 a   82.1     82.2     81.4     57       65.4     14.0     ENE      7.00
25.0     ENE      79.7     83.9     81.5     90.2     30.078   0.00     0.00     632
27.18    731      3.0      0.64     3.8      0.000    0.356    74.7     48       53.7     74.5
0.000    669      1        97.8     30
06/23/10          10:00 a  81.9     82.1     81.4     58       65.7     15.0     ENE      7.50
28.0     ENE      79.3     83.7     81.1     89.7     30.075   0.00     0.00     691
29.72    835      3.7      0.79     4.8      0.000    0.352    75.6     48       54.5     75.5
0.022    665      1        97.2     30
06/23/10          10:30 a  82.7     82.7     81.5     57       65.9     15.0     ENE      7.50
29.0     ENE      80.2     84.8     82.3     90.4     30.079   0.00     0.00     626
26.92    1000     4.1      0.88     6.0      0.000    0.369    76.1     48       55.0     75.9
0.000    655      1        95.8     30
06/23/10          11:00 a  83.6     83.7     82.7     54       65.2     15.0     ENE      7.50
25.0     E        81.3     85.8     83.5     91.3     30.084   0.00     0.00     582
25.03    1155     4.5      0.96     6.8      0.000    0.387    76.3     47       54.6     76.0
0.022    663      1        96.9     30
06/23/10          11:30 a  84.2     84.4     83.4     50       63.5     14.0     ENE      7.00
29.0     ENE      82.2     86.0     84.0     92.9     30.082   0.00     0.00     915
39.35    1051     6.0      1.29     7.4      0.000    0.400    76.6     47       54.9     76.3
0.000    666      1        97.4     30
06/23/10          12:00 p  83.1     84.4     83.1     52       63.7     15.0     ENE      7.50
30.0     ENE      80.7     84.6     82.2     87.3     30.075   0.00     0.00     352
15.14    951      4.7      1.01     7.9      0.000    0.377    76.8     47       55.0     76.4
0.023    663      1        96.9     30
06/23/10          12:30 p  83.9     83.9     82.6     51       63.8     17.0     ENE      8.50
29.0     ENE      81.3     85.8     83.2     91.4     30.069   0.00     0.00     688
29.59    1167     6.5      1.39     8.4      0.000    0.394    76.6     47       54.9     76.3
0.000    659      1        96.3     30
06/23/10          1:00 p   84.5     84.8     83.4     51       64.4     16.0     ENE      8.00
29.0     ENE      82.2     86.5     84.2     91.8     30.060   0.00     0.00     987
42.45    1146     7.2      1.54     8.3      0.000    0.406    77.2     47       55.4     76.8
0.027    662      1        96.8     30
06/23/10          1:30 p   83.9     84.7     83.5     52       64.4     16.0     ENE      8.00
26.0     ENE      81.5     86.0     83.6     91.2     30.060   0.00     0.00     1095
47.09    1311     6.9      1.48     8.4      0.000    0.394    77.2     47       55.4     76.8
0.000    650      1        95.0     30
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06/23/10          2:00 p  83.5    84.1    83.5    56      66.2    16.0    ENE     8.00
27.0    NE        81.0    85.9    83.4    92.1    30.056  0.00    0.00    856
36.81   1178      6.2     1.33    7.8     0.000   0.385   77.0    47      55.2    76.6
0.031   656       1       95.9    30
06/23/10          2:30 p  83.7    84.7    83.4    55      65.8    16.0    ENE     8.00
26.0    NE        81.2    86.1    83.6    91.2    30.053  0.00    0.00    921
39.61   1109      5.9     1.26    6.8     0.000   0.390   77.0    47      55.2    76.6
0.000   654       1       95.6    30
06/23/10          3:00 p  81.9    83.7    81.9    61      67.1    17.0    ENE     8.50
28.0    NE        78.9    84.2    81.2    89.1    30.055  0.00    0.00    875
37.63   1104      4.7     1.01    6.2     0.000   0.352   77.0    46      54.6    76.6
0.029   660       1       96.5    30
06/23/10          3:30 p  82.6    82.8    81.3    56      65.3    15.0    NE      7.50
32.0    ENE       80.1    84.5    82.0    90.5    30.047  0.00    0.00    661
28.43   926       3.8     0.81    4.8     0.000   0.367   76.6    47      54.9    76.3
0.000   659       1       96.3    30
06/23/10          4:00 p  78.9    83.0    78.9    68      67.4    15.0    ENE     7.50
27.0    ENE       75.7    80.9    77.7    83.9    30.060  0.00    0.00    378
16.26   998       2.3     0.49    3.7     0.000   0.290   76.4    46      54.1    76.0
0.020   659       1       96.3    30
06/23/10          4:30 p  81.4    81.6    78.0    60      66.2    14.0    NE      7.00
25.0    NE        78.9    83.3    80.8    89.3    30.049  0.00    0.00    513
22.06   652       2.2     0.47    2.7     0.000   0.342   75.6    45      52.8    75.2
0.000   662       1       96.8    30
06/23/10          5:00 p  79.2    81.4    78.3    63      65.5    16.0    ENE     8.00
26.0    ENE       75.8    80.7    77.3    81.6    30.045  0.00    0.00    220     9.46
380     1.2       0.26    1.7     0.000   0.296   75.0    46      52.8    74.8
0.014   659       1       96.3    30
06/23/10          5:30 p  78.7    79.5    78.7    65      65.9    16.0    ENE     8.00
25.0    NE        75.2    80.3    76.8    80.9    30.051  0.00    0.00    188     8.09
327     0.8       0.17    1.3     0.000   0.285   74.5    46      52.4    74.1
0.000   663       1       96.9    30
06/23/10          6:00 p  78.1    79.2    78.1    65      65.4    14.0    ENE     7.00
25.0    NE        75.0    79.5    76.4    79.9    30.061  0.00    0.00    138     5.93
383     0.3       0.06    0.7     0.000   0.273   74.2    51      54.9    74.1
0.010   660       1       96.5    30
06/23/10          6:30 p  76.0    78.1    75.9    70      65.5    12.0    ENE     6.00
21.0    ENE       73.3    77.8    75.1    74.7    30.073  0.00    0.00    66      2.84
93      0.0       0.00    0.0     0.000   0.229   76.1    56      59.3    76.5
0.000   662       1       96.8    30
06/23/10          7:00 p  75.7    76.1    75.6    71      65.6    10.0    NE      5.00
23.0    NE        73.8    77.6    75.7    74.6    30.072  0.00    0.00    28      1.20
46      0.0       0.00    0.0     0.000   0.223   77.5    56      60.6    78.0
0.005   659       1       96.3    30
06/23/10          7:30 p  75.7    75.9    75.7    72      66.0    9.0     ENE     4.50
19.0    ENE       74.4    77.7    76.4    74.7    30.076  0.00    0.00    2       0.09
11      0.0       0.00    0.0     0.000   0.223   77.9    55      60.4    78.4
0.000   661       1       96.6    30
06/23/10          8:00 p  74.9    75.7    74.9    74      66.1    11.0    ENE     5.50
21.0    ENE       72.5    76.9    74.5    72.9    30.081  0.00    0.00    0       0.00
0       0.0       0.00    0.0     0.000   0.206   78.2    55      60.7    78.7
0.003   654       1       95.6    30
06/23/10          8:30 p  75.7    75.7    74.9    71      65.6    8.0     ENE     4.00
14.0    NE        75.2    77.6    77.1    75.2    30.081  0.00    0.00    0       0.00
0       0.0       0.00    0.0     0.000   0.223   78.2    54      60.2    78.6
0.000   653       1       95.5    30
06/23/10          9:00 p  75.1    76.0    75.1    75      66.6    7.0     NE      3.50
18.0    NE        75.1    77.2    77.2    75.3    30.097  0.00    0.00    0       0.00
0       0.0       0.00    0.0     0.000   0.210   78.4    54      60.4    78.8
0.003   652       1       95.3    30
06/23/10          9:30 p  75.3    75.3    75.1    73      66.0    8.0     NE      4.00
17.0    NNE       74.8    77.3    76.8    75.0    30.103  0.00    0.00    0       0.00
0       0.0       0.00    0.0     0.000   0.215   78.4    54      60.4    78.8
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0.000    666      1        97.4     30
06/23/10          10:00 p  75.8     75.8     75.3     71       65.7     8.0      NE       4.00
15.0     ENE      75.3     77.7     77.2     75.3     30.106   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.225    78.4     54       60.4     78.8
0.003    659      1        96.3     30
06/23/10          10:30 p  76.3     76.3     75.8     70       65.8     8.0      NE       4.00
15.0     ENE      75.8     78.1     77.6     75.7     30.109   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.235    78.6     54       60.6     79.1
0.000    667      1        97.5     30
06/23/10          11:00 p  76.4     76.5     76.3     69       65.5     5.0      ENE      2.50
12.0     ENE      76.4     78.1     78.1     76.1     30.109   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.238    78.6     54       60.6     79.1
0.003    654      1        95.6     30
06/23/10          11:30 p  76.6     76.7     76.4     69       65.7     4.0      ENE      2.00
13.0     NE       76.6     78.3     78.3     76.3     30.108   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.242    78.6     53       60.0     79.0
0.000    660      1        96.5     30
06/24/10          12:00 a  76.4     76.7     76.3     68       65.1     5.0      ENE      2.50
12.0     ENE      76.4     78.0     78.0     76.0     30.101   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.238    78.6     53       60.0     79.0
0.002    660      1        96.5     30
06/24/10          12:30 a  76.6     76.7     76.4     66       64.4     7.0      ENE      3.50
15.0     ENE      76.6     78.0     78.0     76.0     30.091   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.242    78.6     53       60.0     79.0
0.000    656      1        95.9     30
06/24/10          1:00 a   76.3     76.7     76.3     66       64.1     6.0      ENE      3.00
14.0     NE       76.3     77.7     77.7     75.7     30.084   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.235    78.6     53       60.0     79.0
0.003    654      1        95.6     30
06/24/10          1:30 a   75.7     76.4     75.7     66       63.5     4.0      ENE      2.00
10.0     ENE      75.7     77.0     77.0     74.9     30.075   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.223    78.4     52       59.3     78.7
0.000    665      1        97.2     30
06/24/10          2:00 a   75.9     76.1     75.6     65       63.3     6.0      ENE      3.00
14.0     NE       75.9     77.1     77.1     75.0     30.066   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.227    78.2     52       59.1     78.4
0.003    659      1        96.3     30
06/24/10          2:30 a   75.9     75.9     75.8     68       64.6     5.0      ENE      2.50
21.0     ENE      75.9     77.5     77.5     75.5     30.067   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.227    78.2     52       59.1     78.4
0.000    656      1        95.9     30
06/24/10          3:00 a   74.8     75.9     74.8     68       63.5     9.0      NE       4.50
22.0     ENE      73.5     76.3     75.0     73.1     30.062   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.204    78.2     53       59.7     78.5
0.003    662      1        96.8     30
06/24/10          3:30 a   74.7     74.8     74.6     71       64.7     6.0      NE       3.00
12.0     ENE      74.7     76.4     76.4     74.4     30.062   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.202    78.2     53       59.7     78.5
0.000    654      1        95.6     30
06/24/10          4:00 a   74.4     74.8     74.4     71       64.4     8.0      NE       4.00
17.0     ENE      73.9     76.1     75.6     73.7     30.063   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.196    78.0     50       57.9     78.0
0.003    657      1        96.1     30
06/24/10          4:30 a   74.8     74.8     74.4     70       64.4     6.0      NE       3.00
13.0     ENE      74.8     76.5     76.5     74.5     30.065   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.204    75.0     44       51.6     74.6
0.000    654      1        95.6     30
06/24/10          5:00 a   74.9     74.9     74.8     69       64.0     3.0      ENE      1.50
10.0     ENE      74.9     76.5     76.5     74.5     30.075   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.206    73.0     43       49.2     71.9
0.002    660      1        96.5     30
06/24/10          5:30 a   75.1     75.1     74.9     67       63.4     6.0      ENE      3.00
14.0     ENE      75.1     76.6     76.6     74.5     30.081   0.00     0.00     0        0.00
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0        0.0      0.00     0.0      0.000    0.210    71.6     44       48.5     69.9
0.000    658      1        96.2     30
06/24/10          6:00 a   74.9     75.1     74.9     68       63.6     6.0      ENE      3.00
15.0     ENE      74.9     76.4     76.4     74.4     30.083   0.00     0.00     2        0.09
7        0.0      0.00     0.0      0.000    0.206    70.6     44       47.6     68.5
0.002    653      1        95.5     30
06/24/10          6:30 a   75.2     75.2     74.8     67       63.5     5.0      ENE      2.50
13.0     ENE      75.2     76.7     76.7     75.0     30.091   0.00     0.00     18       0.77
40       0.0      0.00     0.0      0.000    0.212    69.7     44       46.8     67.5
0.000    666      1        97.4     30
06/24/10          7:00 a   76.1     76.1     75.2     66       63.9     6.0      ENE      3.00
13.0     ENE      76.1     77.4     77.4     78.5     30.096   0.00     0.00     51       2.19
100      0.0      0.00     0.0      0.000    0.231    69.4     45       47.1     67.4
0.003    655      1        95.8     30
06/24/10          7:30 a   77.4     77.5     76.1     63       63.8     7.0      ENE      3.50
14.0     NE       77.4     78.5     78.5     80.2     30.102   0.00     0.00     70       3.01
107      0.2      0.04     0.6      0.000    0.258    69.6     46       47.9     67.6
0.000    674      1        98.5     30
06/24/10          8:00 a   79.3     79.3     77.3     60       64.2     7.0      ENE      3.50
14.0     ENE      79.3     80.5     80.5     84.4     30.105   0.00     0.00     147      6.32
186      0.9      0.19     1.3      0.000    0.298    69.9     47       48.7     67.9
0.005    666      1        97.4     30
06/24/10          8:30 a   79.5     79.7     79.0     52       60.3     13.0     ENE      6.50
23.0     NE       76.9     79.8     77.2     81.4     30.109   0.00     0.00     216      9.29
318      1.4      0.30     2.0      0.000    0.302    71.2     52       52.7     70.1
0.000    662      1        96.8     30
06/24/10          9:00 a   81.3     81.3     79.5     49       60.3     12.0     ENE      6.00
22.0     NE       79.3     81.5     79.5     87.5     30.108   0.00     0.00     467
20.08    591      2.4      0.51     2.9      0.000    0.340    71.9     49       51.7     70.9
0.015    667      1        97.5     30
06/24/10          9:30 a   80.0     81.4     79.8     54       61.9     12.0     ENE      6.00
21.0     E        77.8     80.6     78.4     83.3     30.110   0.00     0.00     293
12.60    622      2.3      0.49     3.3      0.000    0.313    72.3     48       51.5     71.3
0.000    658      1        96.2     30
06/24/10          10:00 a  82.2     82.3     80.0     47       60.0     12.0     ENE      6.00
23.0     ENE      80.3     82.5     80.6     89.1     30.112   0.00     0.00     577
24.81    925      3.4      0.73     4.9      0.000    0.358    72.1     48       51.3     71.0
0.017    666      1        97.4     30
06/24/10          10:30 a  82.6     83.6     82.2     46       59.7     12.0     ENE      6.00
23.0     ENE      80.8     83.0     81.2     89.4     30.118   0.00     0.00     867
37.29    902      5.0      1.07     5.8      0.000    0.367    73.0     49       52.7     72.4
0.000    654      1        95.6     30
06/24/10          11:00 a  83.8     83.9     82.5     45       60.2     12.0     ENE      6.00
24.0     ENE      82.2     84.8     83.2     91.3     30.112   0.00     0.00     926
39.82    995      6.3      1.35     6.7      0.000    0.392    73.8     49       53.4     73.4
0.029    665      1        97.2     30
06/24/10          11:30 a  82.2     84.5     82.2     52       62.8     15.0     ENE      7.50
26.0     NE       79.6     83.2     80.6     87.7     30.115   0.00     0.00     981
42.19    1051     6.6      1.41     7.8      0.000    0.358    75.4     48       54.3     75.3
0.000    664      1        97.1     30
06/24/10          12:00 p  82.9     83.2     81.9     49       61.8     14.0     ENE      7.00
23.0     ENE      80.7     83.9     81.7     89.0     30.103   0.00     0.00     512
22.02    1130     6.8      1.46     8.2      0.000    0.373    76.1     48       55.0     75.9
0.027    667      1        97.5     30
06/24/10          12:30 p  83.9     84.4     82.8     44       59.7     14.0     ENE      7.00
29.0     ENE      81.9     84.8     82.8     89.2     30.094   0.00     0.00     1029
44.25    1143     7.2      1.54     8.4      0.000    0.394    76.3     47       54.6     76.0
0.000    658      1        96.2     30
06/24/10          1:00 p   84.2     84.2     83.3     46       61.2     14.0     ENE      7.00
30.0     NE       82.2     85.4     83.4     92.6     30.089   0.00     0.00     876
37.67    1120     6.8      1.46     8.6      0.000    0.400    76.6     46       54.3     76.2
0.029    664      1        97.1     30
06/24/10          1:30 p   84.6     84.7     83.9     46       61.5     13.0     ENE      6.50
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28.0     ENE      82.9     85.8     84.1     91.8     30.084   0.00     0.00     1039
44.68    1132     7.4      1.59     8.0      0.000    0.408    76.6     47       54.9     76.3
0.000    664      1        97.1     30
06/24/10          2:00 p   84.8     84.8     83.8     43       59.8     14.0     ENE      7.00
24.0     ENE      83.0     85.5     83.7     91.2     30.078   0.00     0.00     971
41.76    1134     6.6      1.41     7.4      0.000    0.413    76.6     46       54.3     76.2
0.033    659      1        96.3     30
06/24/10          2:30 p   84.4     85.0     84.3     43       59.5     13.0     ENE      6.50
23.0     ENE      82.7     85.1     83.4     91.4     30.073   0.00     0.00     919
39.52    1027     6.0      1.29     6.7      0.000    0.404    76.4     46       54.1     76.0
0.000    664      1        97.1     30
06/24/10          3:00 p   84.1     84.4     83.6     44       59.8     17.0     ENE      8.50
27.0     ENE      81.5     85.0     82.4     89.6     30.062   0.00     0.00     840
36.12    877      5.1      1.09     5.5      0.000    0.398    76.3     46       54.0     75.9
0.032    667      1        97.5     30
06/24/10          3:30 p   83.6     84.0     83.4     45       60.0     18.0     NE       9.00
29.0     ENE      80.8     84.5     81.7     89.0     30.061   0.00     0.00     773
33.24    809      4.1      0.88     4.6      0.000    0.387    75.7     46       53.4     75.4
0.000    660      1        96.5     30
06/24/10          4:00 p   83.4     84.3     83.3     45       59.8     14.0     ENE      7.00
24.0     ENE      81.3     84.1     82.0     90.8     30.056   0.00     0.00     722
31.05    772      3.2      0.69     3.6      0.000    0.383    75.2     45       52.4     74.9
0.029    664      1        97.1     30
06/24/10          4:30 p   83.6     84.1     83.0     46       60.6     12.0     ENE      6.00
29.0     ENE      81.9     84.6     82.9     93.4     30.047   0.00     0.00     670
28.81    726      2.4      0.51     2.7      0.000    0.387    74.9     45       52.1     74.6
0.000    674      1        98.5     30
06/24/10          5:00 p   83.0     83.7     83.0     47       60.7     12.0     ENE      6.00
22.0     ENE      81.2     83.8     82.0     92.3     30.040   0.00     0.00     553
23.78    636      1.6      0.34     1.9      0.000    0.375    75.0     45       52.2     74.7
0.023    664      1        97.1     30
06/24/10          5:30 p   81.1     83.2     81.1     50       60.7     14.0     ENE      7.00
28.0     ENE      78.5     81.3     78.7     87.4     30.045   0.00     0.00     414
17.80    536      1.0      0.21     1.3      0.000    0.335    74.9     44       51.5     74.5
0.000    665      1        97.2     30
06/24/10          6:00 p   80.2     81.1     80.2     53       61.5     15.0     ENE      7.50
27.0     ENE      77.2     80.7     77.7     83.7     30.042   0.00     0.00     263
11.31    345      0.4      0.09     0.7      0.000    0.317    74.9     48       53.9     74.8
0.016    668      1        97.7     30
06/24/10          6:30 p   79.6     80.2     79.5     56       62.5     11.0     ENE      5.50
23.0     ENE      77.7     80.4     78.5     79.1     30.043   0.00     0.00     144      6.19
221      0.0      0.00     0.0      0.000    0.304    77.2     51       57.7     77.1
0.000    664      1        97.1     30
06/24/10          7:00 p   78.6     79.6     78.5     60       63.6     10.0     ENE      5.00
20.0     ENE      76.9     79.6     77.9     76.9     30.046   0.00     0.00     59       2.54
104      0.0      0.00     0.0      0.000    0.283    78.2     49       57.5     78.2
0.007    669      1        97.8     30
06/24/10          7:30 p   77.6     78.6     77.6     60       62.6     7.0      ENE      3.50
18.0     E        77.6     78.5     78.5     76.1     30.051   0.00     0.00     3        0.13
14       0.0      0.00     0.0      0.000    0.262    78.8     49       58.0     78.9
0.000    673      1        98.4     30
06/24/10          8:00 p   77.2     77.6     77.2     63       63.6     6.0      ENE      3.00
16.0     ENE      77.2     78.3     78.3     75.9     30.053   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.254    78.8     48       57.4     78.8
0.003    662      1        96.8     30
06/24/10          8:30 p   76.7     77.2     76.6     62       62.7     11.0     ENE      5.50
23.0     NE       74.4     77.7     75.4     73.4     30.062   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.244    79.0     48       57.6     79.0
0.000    666      1        97.4     30
06/24/10          9:00 p   76.6     76.8     76.5     61       62.1     8.0      ENE      4.00
16.0     ENE      76.1     77.5     77.0     74.7     30.064   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.242    78.8     48       57.4     78.8
0.004    668      1        97.7     30
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06/24/10        9:30 p  76.9    76.9    76.5    60      62.0    11.0    ENE     5.50
22.0    ENE     74.6    77.7    75.4    73.3    30.060  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.248   78.8    49      58.0    78.9
0.000   666     1       97.4    30
06/24/10        10:00 p 76.9    77.1    76.9    62      62.9    12.0    ENE     6.00
21.0    ENE     74.3    77.9    75.3    73.3    30.065  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.248   78.6    49      57.8    78.6
0.005   664     1       97.1    30
06/24/10        10:30 p 77.0    77.2    76.8    63      63.4    10.0    ENE     5.00
21.0    ENE     75.1    78.1    76.2    74.1    30.072  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.250   78.6    50      58.4    78.7
0.000   667     1       97.5    30
06/24/10        11:00 p 76.8    77.0    76.8    64      63.7    8.0     ENE     4.00
16.0    ENE     76.3    78.0    77.5    75.2    30.066  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.246   78.8    49      58.0    78.9
0.004   657     1       96.1    30
06/24/10        11:30 p 76.7    77.0    76.7    67      64.9    11.0    ENE     5.50
22.0    ENE     74.4    78.2    75.9    73.9    30.071  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.244   78.8    50      58.6    79.0
0.000   657     1       96.1    30
06/25/10        12:00 a 75.7    76.7    75.7    69      64.8    4.0     ENE     2.00
16.0    NE      75.7    77.4    77.4    75.1    30.069  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.223   78.8    49      58.0    78.9
0.003   671     1       98.1    30
06/25/10        12:30 a 75.8    75.8    75.4    67      64.1    2.0     E       1.00
7.0     E       75.8    77.2    77.2    74.9    30.061  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.225   78.4    49      57.7    78.4
0.000   668     1       97.7    30
06/25/10        1:00 a  76.6    76.6    75.7    65      64.0    3.0     ENE     1.50
10.0    ENE     76.6    77.9    77.9    75.5    30.054  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.242   78.6    49      57.8    78.6
0.002   659     1       96.3    30
06/25/10        1:30 a  76.2    76.8    76.2    67      64.4    6.0     NE      3.00
15.0    ENE     76.2    77.7    77.7    75.4    30.047  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.233   78.6    49      57.8    78.6
0.000   670     1       98.0    30
06/25/10        2:00 a  75.5    76.2    75.5    69      64.6    5.0     ENE     2.50
13.0    NNW     75.5    77.2    77.2    74.9    30.040  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.219   78.6    49      57.8    78.6
0.003   667     1       97.5    30
06/25/10        2:30 a  75.4    75.5    75.4    70      64.9    2.0     NE      1.00
9.0     NE      75.4    77.1    77.1    74.8    30.032  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.217   78.6    49      57.8    78.6
0.000   659     1       96.3    30
06/25/10        3:00 a  73.0    75.4    73.0    79      66.1    6.0     ENE     3.00
14.0    NE      73.0    74.7    74.7    72.5    30.019  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.167   78.2    49      57.5    78.2
0.002   655     1       95.8    30
06/25/10        3:30 a  73.6    73.8    72.9    79      66.7    4.0     ENE     2.00
12.0    NE      73.6    75.5    75.5    73.3    30.024  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.179   77.9    50      57.8    77.9
0.000   661     1       96.6    30
06/25/10        4:00 a  72.3    73.6    72.2    83      66.8    3.0     ESE     1.50
10.0    NNE     72.3    74.0    74.0    71.8    30.026  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.152   77.7    50      57.6    77.6
0.001   650     1       95.0    30
06/25/10        4:30 a  72.5    72.6    72.1    83      67.0    3.0     ENE     1.50
8.0     ESE     72.5    74.3    74.3    72.2    30.037  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.156   75.9    42      51.2    75.2
0.000   651     1       95.2    30
06/25/10        5:00 a  71.4    72.5    71.4    87      67.3    4.0     ENE     2.00
7.0     ENE     71.4    73.4    73.4    71.3    30.043  0.01    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.133   73.3    42      48.8    72.3
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0.001    655      1        95.8     30
06/25/10          5:30 a   71.4     71.4     71.3     87       67.3     4.0      NNW      2.00
10.0     N        71.4     73.4     73.4     71.3     30.048   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.133    71.6     42       47.3     69.7
0.000    657      1        96.1     30
06/25/10          6:00 a   71.5     71.6     71.4     86       67.1     3.0      ESE      1.50
8.0      ENE      71.5     73.4     73.4     71.3     30.054   0.00     0.00     1        0.04
11       0.0      0.00     0.0      0.000    0.135    70.4     43       46.8     68.1
0.001    649      1        94.9     30
06/25/10          6:30 a   72.1     72.1     71.3     82       66.3     4.0      ENE      2.00
16.0     NE       72.1     73.7     73.7     71.9     30.049   0.00     0.00     16       0.69
30       0.0      0.00     0.0      0.000    0.148    69.6     43       46.1     67.3
0.000    658      1        96.2     30
06/25/10          7:00 a   73.5     73.5     72.1     78       66.2     8.0      NE       4.00
15.0     NE       73.0     75.3     74.8     75.6     30.053   0.00     0.00     42       1.81
65       0.0      0.00     0.0      0.000    0.177    69.0     45       46.8     67.1
0.002    651      1        95.2     30
06/25/10          7:30 a   74.8     74.8     73.6     77       67.1     4.0      ENE      2.00
10.0     SE       74.8     77.0     77.0     78.8     30.060   0.00     0.00     69       2.97
118      0.0      0.00     0.0      0.000    0.204    69.9     49       49.9     68.1
0.000    660      1        96.5     30
06/25/10          8:00 a   73.3     74.8     73.1     83       67.8     6.0      ENE      3.00
13.0     ENE      73.3     75.3     75.3     77.5     30.069   0.02     0.09     90       3.87
244      0.2      0.04     1.1      0.000    0.173    70.2     50       50.7     68.6
0.003    655      1        95.8     30
06/25/10          8:30 a   76.3     76.3     73.3     76       68.2     7.0      NE       3.50
16.0     ENE      76.3     78.8     78.8     85.1     30.067   0.00     0.00     246
10.58    346      1.2      0.26     2.0      0.000    0.235    70.9     51       51.9     69.6
0.000    660      1        96.5     30
06/25/10          9:00 a   78.1     78.5     76.3     69       67.1     7.0      ENE      3.50
18.0     ENE      78.1     80.0     80.0     89.0     30.070   0.00     0.00     402
17.29    647      2.3      0.49     2.8      0.000    0.273    71.1     50       51.5     69.7
0.010    660      1        96.5     30
06/25/10          9:30 a   77.8     78.4     77.3     69       66.8     9.0      ENE      4.50
16.0     ENE      76.6     79.7     78.5     84.7     30.066   0.00     0.00     323
13.89    698      2.5      0.54     3.6      0.000    0.267    71.4     49       51.2     70.1
0.000    656      1        95.9     30
06/25/10          10:00 a  79.4     79.4     77.6     65       66.6     8.0      ENE      4.00
19.0     NE       79.0     81.2     80.8     87.2     30.061   0.00     0.00     338
14.54    606      2.7      0.58     4.7      0.000    0.300    71.4     48       50.7     70.0
0.012    662      1        96.8     30
06/25/10          10:30 a  81.4     81.4     79.4     62       67.1     9.0      ENE      4.50
17.0     ENE      80.4     83.7     82.7     93.0     30.056   0.00     0.00     654
28.13    1071     4.4      0.94     6.2      0.000    0.342    71.9     49       51.7     70.9
0.000    666      1        97.4     30
06/25/10          11:00 a  80.9     81.4     80.7     61       66.2     8.0      ENE      4.00
15.0     NE       80.5     82.7     82.3     88.3     30.050   0.00     0.00     327
14.06    1063     3.3      0.71     6.3      0.000    0.331    72.3     49       52.1     71.4
0.017    660      1        96.5     30
06/25/10          11:30 a  79.1     80.9     78.3     66       66.8     11.0     NE       5.50
20.0     NE       77.1     81.0     79.0     86.3     30.053   0.00     0.00     449
19.31    645      3.9      0.84     7.9      0.000    0.294    72.3     48       51.5     71.3
0.000    661      1        96.6     30
06/25/10          12:00 p  83.9     83.9     79.2     54       65.5     12.0     NE       6.00
22.0     NE       82.3     86.3     84.7     93.9     30.042   0.00     0.00     636
27.35    1027     7.7      1.65     8.4      0.000    0.394    73.0     50       53.3     72.5
0.019    668      1        97.7     30
06/25/10          12:30 p  83.6     84.7     83.1     54       65.2     11.0     ENE      5.50
21.0     NNE      82.2     85.8     84.4     93.1     30.029   0.00     0.00     541
23.27    1225     5.6      1.20     8.6      0.000    0.387    73.6     49       53.3     73.2
0.000    659      1        96.3     30
06/25/10          1:00 p   83.8     84.7     82.9     53       64.8     11.0     ENE      5.50
23.0     NE       82.5     85.9     84.6     94.4     30.019   0.00     0.00     676
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29.07    1137     6.0      1.29     8.5      0.000    0.392    73.8     49       53.4     73.4
0.024    661      1        96.6     30
06/25/10          1:30 p   84.8     84.9     83.8     50       64.1     12.0     ENE      6.00
25.0     ENE      83.4     86.6     85.2     93.3     30.013   0.00     0.00     1042
44.81    1143     7.4      1.59     8.1      0.000    0.413    74.3     49       53.9     74.1
0.000    665      1        97.2     30
06/25/10          2:00 p   85.0     85.9     84.7     50       64.3     11.0     ENE      5.50
21.0     ENE      83.8     86.8     85.6     94.4     30.001   0.00     0.00     997
42.88    1081     6.3      1.35     7.5      0.000    0.417    74.7     49       54.3     74.6
0.031    671      1        98.1     30
06/25/10          2:30 p   83.9     85.3     82.7     61       69.0     7.0      W        3.50
24.0     NE       83.9     87.8     87.8     98.5     29.989   0.00     0.00     924
39.74    1034     5.5      1.18     6.6      0.000    0.394    74.9     48       53.9     74.8
0.000    677      1        99.0     30
06/25/10          3:00 p   82.1     83.9     81.3     65       69.2     6.0      WSW      3.00
18.0     ENE      82.1     85.4     85.4     97.4     29.985   0.00     0.00     758
32.60    1004     4.4      0.94     5.6      0.000    0.356    74.9     47       53.3     74.7
0.023    669      1        97.8     30
06/25/10          3:30 p   84.2     84.9     81.6     52       64.7     9.0      ENE      4.50
20.0     ENE      83.5     86.3     85.6     95.5     29.975   0.00     0.00     590
25.37    889      3.3      0.71     4.5      0.000    0.400    74.7     47       53.1     74.5
0.000    664      1        97.1     30
06/25/10          4:00 p   83.3     84.1     83.1     54       64.9     10.0     NE       5.00
23.0     ENE      82.1     85.3     84.1     91.4     29.969   0.00     0.00     388
16.69    817      2.6      0.56     3.5      0.000    0.381    74.3     46       52.2     73.9
0.018    671      1        98.1     30
06/25/10          4:30 p   84.0     84.4     83.2     53       65.0     9.0      NE       4.50
17.0     NE       83.3     86.3     85.6     96.6     29.963   0.00     0.00     627
26.96    728      2.3      0.49     2.8      0.000    0.396    74.0     46       51.9     73.5
0.000    667      1        97.5     30
06/25/10          5:00 p   83.4     84.0     83.3     54       65.0     10.0     ENE      5.00
18.0     ENE      82.2     85.4     84.2     94.8     29.965   0.00     0.00     518
22.28    601      1.5      0.32     2.0      0.000    0.383    73.8     46       51.7     73.2
0.019    661      1        96.6     30
06/25/10          5:30 p   81.8     83.7     81.8     58       65.6     10.0     ENE      5.00
19.0     ENE      80.4     83.6     82.2     89.6     29.972   0.00     0.00     284
12.21    566      0.8      0.17     1.2      0.000    0.350    73.6     46       51.5     72.9
0.000    669      1        97.8     30
06/25/10          6:00 p   80.3     81.8     80.3     61       65.6     9.0      ENE      4.50
16.0     ENE      79.2     81.9     80.8     83.5     29.975   0.00     0.00     97       4.17
156      0.3      0.06     0.6      0.000    0.319    73.1     49       52.8     72.5
0.010    668      1        97.7     30
06/25/10          6:30 p   79.2     80.3     79.2     64       66.0     7.0      NE       3.50
15.0     NE       79.2     80.8     80.8     79.7     29.985   0.00     0.00     34       1.46
47       0.0      0.00     0.0      0.000    0.296    75.2     53       56.9     75.5
0.000    658      1        96.2     30
06/25/10          7:00 p   78.3     79.2     78.3     66       66.0     5.0      NNE      2.50
12.0     NNE      78.3     79.9     79.9     78.5     29.989   0.00     0.00     19       0.82
30       0.0      0.00     0.0      0.000    0.277    76.8     51       57.3     76.7
0.003    670      1        98.0     30
06/25/10          7:30 p   78.2     78.3     78.2     66       65.9     5.0      NE       2.50
13.0     NE       78.2     79.8     79.8     78.1     29.990   0.00     0.00     5        0.22
21       0.0      0.00     0.0      0.000    0.275    77.7     50       57.6     77.6
0.000    664      1        97.1     30
06/25/10          8:00 p   76.9     78.2     76.9     70       66.4     6.0      ENE      3.00
13.0     NNE      76.9     78.8     78.8     77.0     29.998   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.248    78.2     50       58.0     78.2
0.002    669      1        97.8     30
06/25/10          8:30 p   76.9     77.0     76.9     70       66.4     6.0      NE       3.00
14.0     NNE      76.9     78.8     78.8     77.0     30.007   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.248    78.2     50       58.0     78.2
0.000    658      1        96.2     30
06/25/10          9:00 p   76.1     76.9     76.1     71       66.0     6.0      NE       3.00
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17.0    NE      76.1    78.0    78.0    76.2    30.012  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.231   78.4    50      58.2    78.5
0.002   658     1       96.2    30
06/25/10        9:30 p  76.1    76.2    76.1    70      65.6    4.0     NNE     2.00
11.0    NE      76.1    77.9    77.9    76.1    30.012  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.231   78.4    50      58.2    78.5
0.000   656     1       95.9    30
06/25/10        10:00 p 76.1    76.2    76.0    72      66.4    6.0     ENE     3.00
13.0    NE      76.1    78.2    78.2    76.4    30.020  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.231   78.4    50      58.2    78.5
0.002   656     1       95.9    30
06/25/10        10:30 p 74.5    76.2    74.5    79      67.6    5.0     ENE     2.50
13.0    ENE     74.5    76.7    76.7    75.0    30.027  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.198   78.4    51      58.8    78.6
0.000   657     1       96.1    30
06/25/10        11:00 p 73.8    74.5    73.8    81      67.6    4.0     ENE     2.00
9.0     NE      73.8    75.8    75.8    74.1    30.037  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.183   78.2    51      58.6    78.3
0.002   655     1       95.8    30
06/25/10        11:30 p 73.3    73.9    73.3    84      68.2    2.0     E       1.00
5.0     ENE     73.3    75.4    75.4    73.7    30.031  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.173   78.0    51      58.4    78.1
0.000   647     1       94.6    30
06/26/10        12:00 a 73.3    73.3    73.1    83      67.8    1.0     E       0.50
4.0     E       73.3    75.3    75.3    73.6    30.021  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.173   77.9    51      58.3    78.0
0.001   658     1       96.2    30
06/26/10        12:30 a 73.9    74.0    73.3    81      67.7    3.0     ENE     1.50
10.0    ENE     73.9    75.9    75.9    74.2    30.015  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.185   77.9    51      58.3    78.0
0.000   661     1       96.6    30
06/26/10        1:00 a  74.0    74.0    73.8    80      67.4    2.0     NE      1.00
7.0     NE      74.0    76.0    76.0    74.3    30.011  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.188   77.9    51      58.3    78.0
0.001   666     1       97.4    30
06/26/10        1:30 a  74.5    74.5    74.0    78      67.2    3.0     NE      1.50
12.0    NE      74.5    76.7    76.7    75.0    30.007  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.198   77.9    51      58.3    78.0
0.000   663     1       96.9    30
06/26/10        2:00 a  74.8    74.9    74.6    77      67.1    4.0     ENE     2.00
11.0    NNE     74.8    77.0    77.0    75.3    29.996  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.204   77.7    52      58.7    77.8
0.001   656     1       95.9    30
06/26/10        2:30 a  74.4    74.9    74.4    78      67.1    2.0     E       1.00
9.0     NE      74.4    76.5    76.5    74.8    29.990  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.196   77.9    51      58.3    78.0
0.000   655     1       95.8    30
06/26/10        3:00 a  74.4    74.4    74.2    78      67.1    4.0     NE      2.00
8.0     NNE     74.4    76.5    76.5    74.8    29.990  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.196   77.7    51      58.1    77.7
0.001   663     1       96.9    30
06/26/10        3:30 a  74.3    74.6    74.3    77      66.6    2.0     NE      1.00
8.0     NE      74.3    76.3    76.3    74.5    29.983  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.194   77.7    51      58.1    77.7
0.000   663     1       96.9    30
06/26/10        4:00 a  74.4    74.5    74.3    78      67.1    3.0     NE      1.50
10.0    NNE     74.4    76.5    76.5    74.8    29.982  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.196   77.5    52      58.5    77.6
0.001   669     1       97.8    30
06/26/10        4:30 a  74.0    74.4    74.0    78      66.7    4.0     NE      2.00
9.0     NE      74.0    76.0    76.0    74.2    29.978  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.188   77.5    52      58.5    77.6
0.000   656     1       95.9    30
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06/26/10        5:00 a  74.5    74.6    74.0    77      66.8    4.0     ENE     2.00
10.0    ENE     74.5    76.6    76.6    74.8    29.973  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.198   77.3    52      58.3    77.4
0.002   659     1       96.3    30
06/26/10        5:30 a  75.4    75.5    74.5    74      66.5    5.0     NE      2.50
10.0    ENE     75.4    77.5    77.5    75.7    29.976  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.217   77.3    53      58.8    77.5
0.000   651     1       95.2    30
06/26/10        6:00 a  74.9    75.4    74.9    75      66.4    5.0     ENE     2.50
10.0    NE      74.9    77.0    77.0    75.3    29.986  0.00    0.00    2       0.09
9       0.0     0.00    0.0     0.000   0.206   75.9    45      53.0    75.5
0.001   669     1       97.8    30
06/26/10        6:30 a  74.5    74.9    74.5    76      66.4    3.0     ENE     1.50
6.0     ENE     74.5    76.6    76.6    75.2    29.993  0.00    0.00    15      0.65
21      0.0     0.00    0.0     0.000   0.198   73.3    43      49.4    72.3
0.000   662     1       96.8    30
06/26/10        7:00 a  75.5    75.5    74.3    75      67.0    3.0     ENE     1.50
5.0     ENE     75.5    77.8    77.8    77.9    29.998  0.00    0.00    26      1.12
49      0.0     0.00    0.0     0.000   0.219   73.0    53      54.9    72.8
0.001   661     1       96.6    30
06/26/10        7:30 a  76.7    76.7    75.5    72      67.0    4.0     ENE     2.00
7.0     ESE     76.7    78.8    78.8    81.3    30.008  0.00    0.00    89      3.83
104     0.4     0.09    0.6     0.000   0.244   72.8    46      50.8    71.9
0.000   664     1       97.1    30
06/26/10        8:00 a  77.7    77.7    76.7    71      67.5    6.0     ENE     3.00
12.0    ENE     77.7    79.8    79.8    83.7    30.012  0.00    0.00    141     6.06
181     0.8     0.17    1.1     0.000   0.265   71.9    46      50.0    70.6
0.004   660     1       96.5    30
06/26/10        8:30 a  78.9    79.8    77.7    68      67.4    5.0     ESE     2.50
10.0    NE      78.9    80.9    80.9    85.7    30.011  0.00    0.00    192     8.26
350     1.4     0.30    1.9     0.000   0.290   72.8    56      56.2    72.8
0.000   663     1       96.9    30
06/26/10        9:00 a  79.7    79.8    78.5    66      67.3    5.0     ESE     2.50
11.0    NE      79.7    81.7    81.7    86.3    30.012  0.00    0.00    205     8.82
687     1.5     0.32    2.2     0.000   0.306   73.6    55      56.4    73.7
0.007   657     1       96.1    30
06/26/10        9:30 a  79.3    79.8    79.1    67      67.4    6.0     ENE     3.00
14.0    ENE     79.3    81.3    81.3    87.8    30.013  0.00    0.00    300
12.90   538     2.1     0.45    3.4     0.000   0.298   74.0    56      57.3    74.3
0.000   660     1       96.5    30
06/26/10        10:00 a 80.9    81.5    79.4    66      68.5    4.0     E       2.00
11.0    NE      80.9    83.5    83.5    90.1    30.013  0.00    0.00    322
13.85   371     2.3     0.49    2.9     0.000   0.331   73.5    48      52.6    73.0
0.010   665     1       97.2    30
06/26/10        10:30 a 78.7    80.9    78.7    73      69.3    6.0     W       3.00
12.0    WNW     78.7    81.3    81.3    87.1    30.016  0.00    0.00    291
12.51   483     2.3     0.49    3.3     0.000   0.285   73.0    47      51.6    72.3
0.000   666     1       97.4    30
06/26/10        11:00 a 77.8    78.7    77.8    74      68.8    7.0     WNW     3.50
13.0    W       77.8    80.3    80.3    83.0    30.026  0.00    0.00    160     6.88
325     1.5     0.32    3.1     0.000   0.267   72.6    50      52.9    71.9
0.008   661     1       96.6    30
06/26/10        11:30 a 77.2    77.8    76.7    76      69.0    5.0     WNW     2.50
11.0    WNW     77.2    79.8    79.8    82.5    30.023  0.01    0.00    159     6.84
255     1.4     0.30    2.4     0.000   0.254   73.0    55      55.9    73.0
0.000   657     1       96.1    30
06/26/10        12:00 p 79.8    80.1    77.2    74      70.8    3.0     NE      1.50
11.0    NE      79.8    83.1    83.1    92.7    30.015  0.00    0.00    486
20.90   928     4.2     0.90    7.0     0.000   0.308   73.1    52      54.4    72.8
0.010   658     1       96.2    30
06/26/10        12:30 p 80.4    80.7    79.3    74      71.3    7.0     W       3.50
13.0    W       80.4    84.1    84.1    96.3    30.012  0.01    0.00    747
32.13   1127    6.1     1.31    7.9     0.000   0.321   73.8    50      54.0    73.5
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0.000    677      1        99.0     30
06/26/10          1:00 p   78.5     80.8     77.8     76       70.3     7.0      W        3.50
12.0     WNW      78.5     81.5     81.5     88.1     30.007   0.00     0.00     326
14.02    1127     3.4      0.73     7.6      0.000    0.281    73.5     47       52.0     72.9
0.015    672      1        98.2     30
06/26/10          1:30 p   77.1     78.5     77.1     78       69.7     7.0      WNW      3.50
13.0     WNW      77.1     79.9     79.9     81.6     30.009   0.00     0.00     117      5.03
255      1.2      0.26     2.4      0.000    0.252    73.0     50       53.3     72.5
0.000    665      1        97.2     30
06/26/10          2:00 p   76.0     77.1     76.0     81       69.7     6.0      WNW      3.00
12.0     W        76.0     79.0     79.0     79.2     30.005   0.05     0.90     55       2.37
104      0.3      0.06     0.9      0.000    0.229    73.1     55       56.0     73.1
0.004    669      1        97.8     30
06/26/10          2:30 p   74.7     76.0     74.7     86       70.2     4.0      WNW      2.00
7.0      NNW      74.7     77.5     77.5     77.5     30.004   0.04     0.72     48       2.06
62       0.1      0.02     0.6      0.000    0.202    72.8     56       56.2     72.8
0.000    657      1        96.1     30
06/26/10          3:00 p   74.4     74.7     74.1     86       69.9     6.0      NNW      3.00
13.0     WNW      74.4     77.0     77.0     76.6     30.000   0.02     0.24     33       1.42
42       0.0      0.00     0.0      0.000    0.196    71.8     46       49.9     70.4
0.002    656      1        95.9     30
06/26/10          3:30 p   74.7     74.8     74.3     86       70.2     4.0      NW       2.00
9.0      W        74.7     77.5     77.5     78.2     29.994   0.01     0.00     71       3.05
100      0.6      0.13     0.9      0.000    0.202    72.1     55       55.0     71.6
0.000    658      1        96.2     30
06/26/10          4:00 p   74.1     75.0     74.0     86       69.6     3.0      SE       1.50
10.0     SE       74.1     76.4     76.4     77.2     29.996   0.11     1.29     69       2.97
125      0.5      0.11     1.1      0.000    0.190    72.8     53       54.7     72.5
0.002    653      1        95.5     30
06/26/10          4:30 p   74.6     74.6     73.6     88       70.8     2.0      WNW      1.00
6.0      WNW      74.6     77.5     77.5     81.7     29.989   0.00     0.00     174      7.48
392      1.1      0.24     1.6      0.000    0.200    73.3     52       54.6     73.1
0.000    659      1        96.3     30
06/26/10          5:00 p   73.8     74.6     73.8     89       70.4     4.0      WNW      2.00
7.0      WNW      73.8     76.2     76.2     77.4     29.990   0.07     1.04     65       2.80
105      0.2      0.04     0.7      0.000    0.183    72.6     55       55.5     72.4
0.003    657      1        96.1     30
06/26/10          5:30 p   73.7     74.0     73.6     90       70.6     4.0      WNW      2.00
6.0      WNW      73.7     76.1     76.1     78.8     29.994   0.00     0.00     96       4.13
144      0.5      0.11     0.7      0.000    0.181    72.1     53       54.0     71.5
0.000    659      1        96.3     30
06/26/10          6:00 p   73.6     73.8     73.6     89       70.2     4.0      WNW      2.00
7.0      W        73.6     76.0     76.0     76.7     29.994   0.00     0.00     38       1.63
63       0.0      0.00     0.0      0.000    0.179    72.8     58       57.2     72.9
0.002    663      1        96.9     30
06/26/10          6:30 p   74.2     74.2     73.6     90       71.1     4.0      WNW      2.00
6.0      WNW      74.2     76.8     76.8     76.9     29.997   0.00     0.00     62       2.67
98       0.0      0.00     0.0      0.000    0.192    74.0     60       59.2     74.7
0.000    660      1        96.5     30
06/26/10          7:00 p   74.2     74.4     74.2     89       70.7     3.0      NW       1.50
6.0      WNW      74.2     76.8     76.8     76.4     30.003   0.00     0.00     43       1.85
84       0.0      0.00     0.0      0.000    0.192    75.0     58       59.2     75.7
0.002    658      1        96.2     30
06/26/10          7:30 p   73.9     74.2     73.9     89       70.5     2.0      WNW      1.00
6.0      WNW      73.9     76.3     76.3     74.9     30.011   0.00     0.00     1        0.04
7        0.0      0.00     0.0      0.000    0.185    75.6     57       59.3     76.1
0.000    651      1        95.2     30
06/26/10          8:00 p   73.6     73.9     73.6     88       69.8     0.0      WNW      0.00
3.0      WNW      73.6     75.9     75.9     74.4     30.017   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.179    75.9     56       59.1     76.3
0.000    651      1        95.2     30
06/26/10          8:30 p   74.0     74.1     73.3     83       68.5     2.0      NE       1.00
6.0      NNE      74.0     76.1     76.1     74.5     30.024   0.00     0.00     0        0.00
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0        0.0      0.00     0.0      0.000    0.188    75.9     55       58.6     76.2
0.000    663      1        96.9     30
06/26/10          9:00 p   74.6     74.6     74.0     79       67.7     4.0      ENE      2.00
10.0     NE       74.6     76.8     76.8     75.2     30.025   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.200    76.1     55       58.8     76.4
0.001    670      1        98.0     30
06/26/10          9:30 p   75.0     75.0     74.6     76       66.9     6.0      ENE      3.00
13.0     ENE      75.0     77.2     77.2     75.6     30.029   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.208    76.1     55       58.8     76.4
0.000    663      1        96.9     30
06/26/10          10:00 p  74.8     75.1     74.8     75       66.3     8.0      ENE      4.00
13.0     ENE      74.3     76.9     76.4     74.9     30.035   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.204    76.3     56       59.4     76.7
0.002    666      1        97.4     30
06/26/10          10:30 p  74.7     74.9     74.7     75       66.2     5.0      ENE      2.50
11.0     ENE      74.7     76.7     76.7     75.1     30.043   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.202    76.4     56       59.5     76.8
0.000    664      1        97.1     30
06/26/10          11:00 p  74.9     74.9     74.7     75       66.4     5.0      ENE      2.50
10.0     ENE      74.9     77.0     77.0     75.4     30.046   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.206    76.4     56       59.5     76.8
0.002    664      1        97.1     30
06/26/10          11:30 p  74.8     74.9     74.7     76       66.7     4.0      ENE      2.00
8.0      ENE      74.8     76.9     76.9     75.3     30.043   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.204    76.4     56       59.5     76.8
0.000    670      1        98.0     30
06/27/10          12:00 a  74.8     75.0     74.7     75       66.3     6.0      ENE      3.00
12.0     NE       74.8     76.9     76.9     75.3     30.041   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.204    76.6     56       59.7     77.0
0.002    673      1        98.4     30
06/27/10          12:30 a  74.9     75.1     74.8     75       66.4     7.0      ENE      3.50
14.0     ENE      74.9     77.0     77.0     75.4     30.039   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.206    76.6     56       59.7     77.0
0.000    659      1        96.3     30
06/27/10          1:00 a   74.9     75.0     74.9     75       66.4     6.0      NE       3.00
11.0     ENE      74.9     77.0     77.0     75.4     30.036   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.206    76.6     56       59.7     77.0
0.002    662      1        96.8     30
06/27/10          1:30 a   75.3     75.3     74.9     73       66.0     6.0      ENE      3.00
12.0     ENE      75.3     77.3     77.3     75.7     30.029   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.215    76.6     57       60.2     77.1
0.000    667      1        97.5     30
06/27/10          2:00 a   74.9     75.3     74.9     74       66.1     5.0      NE       2.50
10.0     NE       74.9     76.9     76.9     75.3     30.024   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.206    76.6     56       59.7     77.0
0.002    658      1        96.2     30
06/27/10          2:30 a   74.1     74.9     74.1     75       65.7     4.0      NE       2.00
6.0      NE       74.1     76.0     76.0     74.3     30.020   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.190    76.4     56       59.5     76.8
0.000    665      1        97.2     30
06/27/10          3:00 a   74.2     74.2     74.1     75       65.8     4.0      NE       2.00
7.0      NE       74.2     76.1     76.1     74.4     30.015   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.192    76.4     56       59.5     76.8
0.002    657      1        96.1     30
06/27/10          3:30 a   75.1     75.1     74.1     73       65.9     8.0      ENE      4.00
14.0     ENE      74.6     77.1     76.6     75.0     30.007   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.210    76.4     56       59.5     76.8
0.000    656      1        95.9     30
06/27/10          4:00 a   75.1     75.3     75.0     73       65.9     9.0      ENE      4.50
14.0     ENE      73.8     77.1     75.8     74.2     30.005   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.210    76.4     57       60.0     76.9
0.003    661      1        96.6     30
06/27/10          4:30 a   75.0     75.1     75.0     73       65.8     9.0      ENE      4.50
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13.0     ENE      73.7     76.9     75.6     74.0     30.003   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.208    76.6     57       60.2     77.1
0.000    665      1        97.2     30
06/27/10          5:00 a   75.0     75.0     74.9     73       65.8     9.0      ENE      4.50
13.0     NE       73.7     76.9     75.6     74.0     30.005   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.208    76.6     58       60.7     77.2
0.003    652      1        95.3     30
06/27/10          5:30 a   75.0     75.1     75.0     71       65.0     10.0     ENE      5.00
18.0     ENE      73.0     76.8     74.8     73.3     30.011   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.208    76.6     58       60.7     77.2
0.000    665      1        97.2     30
06/27/10          6:00 a   74.9     75.1     74.9     71       64.9     11.0     ENE      5.50
16.0     ENE      72.5     76.7     74.3     72.9     30.023   0.00     0.00     1        0.04
7        0.0      0.00     0.0      0.000    0.206    75.2     48       54.2     75.1
0.003    657      1        96.1     30
06/27/10          6:30 a   75.1     75.1     74.8     71       65.1     10.0     ENE      5.00
15.0     ENE      73.1     76.9     74.9     73.7     30.033   0.00     0.00     13       0.56
19       0.0      0.00     0.0      0.000    0.210    72.8     47       51.4     72.0
0.000    643      1        94.0     30
06/27/10          7:00 a   76.3     76.3     75.1     68       65.0     10.0     ENE      5.00
14.0     NNE      74.4     77.9     76.0     75.9     30.039   0.00     0.00     24       1.03
33       0.0      0.00     0.0      0.000    0.235    72.3     56       55.7     72.0
0.003    666      1        97.4     30
06/27/10          7:30 a   77.6     77.6     76.3     65       64.9     11.0     ENE      5.50
15.0     ENE      75.4     79.0     76.8     76.6     30.044   0.00     0.00     27       1.16
28       0.0      0.00     0.0      0.000    0.262    73.5     60       58.8     74.0
0.000    650      1        95.0     30
06/27/10          8:00 a   78.7     78.7     77.6     62       64.6     9.0      ENE      4.50
16.0     ENE      77.6     80.0     78.9     79.3     30.048   0.00     0.00     47       2.02
83       0.3      0.06     1.1      0.000    0.285    74.5     60       59.7     75.3
0.005    657      1        96.1     30
06/27/10          8:30 a   80.1     80.1     78.6     62       65.9     7.0      ENE      3.50
13.0     NE       80.1     81.7     81.7     85.9     30.049   0.00     0.00     175      7.53
287      1.4      0.30     1.7      0.000    0.315    74.0     50       54.2     73.7
0.000    666      1        97.4     30
06/27/10          9:00 a   80.3     80.8     80.0     61       65.6     7.0      ENE      3.50
15.0     ENE      80.3     81.9     81.9     90.5     30.050   0.00     0.00     389
16.73    554      1.8      0.39     2.4      0.000    0.319    73.6     49       53.3     73.2
0.010    663      1        96.9     30
06/27/10          9:30 a   81.1     81.2     80.3     57       64.4     8.0      ENE      4.00
18.0     ENE      80.7     82.4     82.0     92.6     30.048   0.00     0.00     618
26.58    680      2.6      0.56     3.3      0.000    0.335    74.3     52       55.5     74.3
0.000    666      1        97.4     30
06/27/10          10:00 a  81.7     82.8     81.1     62       67.4     8.0      ESE      4.00
18.0     ENE      81.4     84.1     83.8     94.8     30.045   0.00     0.00     700
30.10    842      3.4      0.73     4.2      0.000    0.348    74.5     49       54.1     74.3
0.018    661      1        96.6     30
06/27/10          10:30 a  81.8     82.6     81.3     62       67.5     9.0      ESE      4.50
15.0     ESE      80.9     84.3     83.4     94.2     30.043   0.00     0.00     806
34.66    974      3.9      0.84     5.0      0.000    0.350    74.5     49       54.1     74.3
0.000    657      1        96.1     30
06/27/10          11:00 a  83.6     83.7     81.6     58       67.3     9.0      ESE      4.50
17.0     ENE      82.9     86.5     85.8     96.2     30.043   0.00     0.00     675
29.03    993      4.5      0.96     5.8      0.000    0.387    74.5     49       54.1     74.3
0.021    665      1        97.2     30
06/27/10          11:30 a  81.7     84.1     81.7     62       67.4     8.0      ESE      4.00
17.0     SE       81.4     84.1     83.8     91.5     30.043   0.00     0.00     419
18.02    1034     4.1      0.88     6.2      0.000    0.348    75.0     48       54.0     74.9
0.000    669      1        97.8     30
06/27/10          12:00 p  81.9     84.1     81.5     61       67.1     8.0      ESE      4.00
16.0     ENE      81.6     84.2     83.9     90.1     30.038   0.00     0.00     327
14.06    561      4.4      0.94     7.0      0.000    0.352    74.7     48       53.7     74.5
0.015    657      1        96.1     30
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WMH001732

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06/27/10        12:30 p 81.9    81.9    80.8    63      68.1    9.0     SE      4.50
19.0    SE      81.0    84.6    83.7    88.4    30.032  0.00    0.00    252
10.84   330     2.9     0.62    6.9     0.000   0.352   74.2    47      52.7    73.8
0.000   665     1       97.2    30
06/27/10        1:00 p  80.9    81.9    80.7    64      67.6    10.0    SE      5.00
17.0    SSE     79.4    83.2    81.7    86.0    30.028  0.00    0.00    247
10.62   315     2.4     0.51    3.1     0.000   0.331   74.0    52      55.3    73.9
0.011   675     1       98.7    30
06/27/10        1:30 p  80.7    81.0    80.4    64      67.4    9.0     SE      4.50
19.0    SE      79.7    82.9    81.9    85.9    30.027  0.00    0.00    231     9.93
255     2.2     0.47    2.5     0.000   0.327   73.5    47      52.0    72.9
0.000   661     1       96.6    30
06/27/10        2:00 p  80.7    81.4    80.7    65      67.8    10.0    SE      5.00
19.0    SE      79.2    83.0    81.5    86.0    30.019  0.00    0.00    264
11.35   352     2.4     0.51    3.3     0.000   0.327   72.8    47      51.4    72.0
0.010   663     1       96.9    30
06/27/10        2:30 p  80.2    80.7    80.1    64      66.9    9.0     SE      4.50
21.0    SE      79.1    82.2    81.1    84.8    30.016  0.00    0.00    221     9.50
271     1.9     0.41    2.6     0.000   0.317   73.3    53      55.1    73.2
0.000   664     1       97.1    30
06/27/10        3:00 p  80.0    80.4    80.0    64      66.7    8.0     SE      4.00
17.0    SE      79.6    81.9    81.5    85.2    30.010  0.00    0.00    208     8.95
243     1.7     0.36    1.9     0.000   0.313   73.6    56      56.9    73.8
0.009   667     1       97.5    30
06/27/10        3:30 p  79.4    80.0    79.3    65      66.6    8.0     SE      4.00
16.0    SSE     79.0    81.2    80.8    82.2    30.012  0.00    0.00    108     4.64
130     0.9     0.19    1.2     0.000   0.300   73.5    51      54.3    73.2
0.000   665     1       97.2    30
06/27/10        4:00 p  79.2    79.4    79.1    66      66.9    5.0     SE      2.50
16.0    SE      79.2    81.1    81.1    81.5    30.012  0.00    0.00    60      2.58
83      0.3     0.06    0.7     0.000   0.296   73.0    51      53.8    72.6
0.005   655     1       95.8    30
06/27/10        4:30 p  78.7    79.2    78.7    66      66.4    3.0     SE      1.50
9.0     SE      78.7    80.4    80.4    80.2    30.015  0.00    0.00    34      1.46
40      0.0     0.00    0.0     0.000   0.285   72.1    54      54.5    71.6
0.000   668     1       97.7    30
06/27/10        5:00 p  76.4    78.7    76.4    75      67.9    4.0     NW      2.00
9.0     NW      76.4    78.8    78.8    78.5    30.014  0.00    0.00    28      1.20
30      0.0     0.00    0.0     0.000   0.238   72.8    57      56.7    72.9
0.002   650     1       95.0    30
06/27/10        5:30 p  75.6    76.4    75.5    79      68.6    5.0     NNW     2.50
10.0    NNW     75.6    78.2    78.2    78.5    30.017  0.00    0.00    36      1.55
42      0.0     0.00    0.0     0.000   0.221   73.0    58      57.3    73.2
0.000   657     1       96.1    30
06/27/10        6:00 p  75.7    75.7    75.5    77      68.0    4.0     NW      2.00
9.0     NNW     75.7    78.2    78.2    78.2    30.017  0.02    6.26    27      1.16
32      0.0     0.00    0.0     0.000   0.223   72.6    57      56.5    72.6
0.002   645     1       94.3    30
06/27/10        6:30 p  76.0    76.0    75.7    78      68.6    5.0     NW      2.50
11.0    NNW     76.0    78.7    78.7    77.7    30.016  0.00    0.00    24      1.03
32      0.0     0.00    0.0     0.000   0.229   74.0    60      59.2    74.7
0.000   643     1       94.0    30
06/27/10        7:00 p  75.9    76.0    75.8    78      68.5    5.0     NNW     2.50
12.0    N       75.9    78.6    78.6    77.4    30.019  0.00    0.00    13      0.56
18      0.0     0.00    0.0     0.000   0.227   75.2    58      59.4    75.9
0.002   663     1       96.9    30
06/27/10        7:30 p  76.3    76.3    75.9    77      68.6    4.0     NNE     2.00
7.0     N       76.3    78.9    78.9    77.4    30.027  0.00    0.00    1       0.04
9       0.0     0.00    0.0     0.000   0.235   75.9    58      60.1    76.5
0.000   657     1       96.1    30
06/27/10        8:00 p  76.1    76.3    76.0    75      67.6    3.0     NNE     1.50
7.0     N       76.1    78.5    78.5    76.9    30.037  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.231   76.4    57      60.0    76.9
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0.001   660     1       96.5    30
06/27/10        8:30 p  76.2    76.3    76.0    73      66.9    1.0     N       0.50
6.0     NNE     76.2    78.4    78.4    76.8    30.045  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.233   76.8    56      59.9    77.2
0.000   668     1       97.7    30
06/27/10        9:00 p  76.4    76.5    76.2    74      67.5    2.0     N       1.00
6.0     NNE     76.4    78.7    78.7    77.1    30.051  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.238   77.0    55      59.6    77.3
0.001   670     1       98.0    30
06/27/10        9:30 p  75.9    76.4    75.9    73      66.6    1.0     W       0.50
5.0     NNE     75.9    78.0    78.0    76.4    30.059  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.227   77.2    54      59.3    77.4
0.000   645     1       94.3    30
06/27/10        10:00 p 76.2    76.3    75.9    72      66.5    1.0     NNE     0.50
6.0     NE      76.2    78.3    78.3    76.7    30.062  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.233   77.3    54      59.4    77.6
0.001   655     1       95.8    30
06/27/10        10:30 p 76.0    76.3    76.0    72      66.3    2.0     NW      1.00
6.0     N       76.0    78.0    78.0    76.4    30.064  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.229   77.3    53      58.8    77.5
0.000   665     1       97.2    30
06/27/10        11:00 p 75.6    76.0    75.6    72      65.9    1.0     W       0.50
5.0     W       75.6    77.6    77.6    75.9    30.065  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.221   77.3    53      58.8    77.5
0.001   669     1       97.8    30
06/27/10        11:30 p 75.2    75.6    75.2    73      65.9    2.0     NW      1.00
9.0     NNW     75.2    77.2    77.2    75.5    30.056  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.212   77.3    53      58.8    77.5
0.000   655     1       95.8    30
06/28/10        12:00 a 75.3    75.3    75.1    72      65.6    7.0     NE      3.50
16.0    NE      75.3    77.2    77.2    75.5    30.049  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.215   77.2    53      58.7    77.3
0.002   668     1       97.7    30
06/28/10        12:30 a 75.2    75.4    75.2    72      65.6    6.0     NE      3.00
14.0    N       75.2    77.1    77.1    75.4    30.043  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.212   77.2    54      59.3    77.4
0.000   654     1       95.6    30
06/28/10        1:00 a  75.9    75.9    75.2    67      64.2    5.0     NE      2.50
12.0    NE      75.9    77.3    77.3    75.6    30.030  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.227   77.2    54      59.3    77.4
0.002   669     1       97.8    30
06/28/10        1:30 a  75.8    75.9    75.7    72      66.1    4.0     NNW     2.00
11.0    NNE     75.8    77.8    77.8    76.2    30.021  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.225   77.2    54      59.3    77.4
0.000   662     1       96.8    30
06/28/10        2:00 a  75.5    75.8    75.5    72      65.8    2.0     W       1.00
5.0     NNW     75.5    77.4    77.4    75.7    30.018  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.219   77.3    54      59.4    77.6
0.002   669     1       97.8    30
06/28/10        2:30 a  75.4    75.5    75.3    71      65.3    2.0     NE      1.00
8.0     SSW     75.4    77.2    77.2    75.5    30.013  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.217   77.3    53      58.8    77.5
0.000   668     1       97.7    30
06/28/10        3:00 a  75.5    75.5    75.2    71      65.4    3.0     NW      1.50
8.0     NW      75.5    77.4    77.4    75.7    30.010  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.219   77.3    54      59.4    77.6
0.002   666     1       97.4    30
06/28/10        3:30 a  75.4    75.5    75.4    73      66.1    1.0     WSW     0.50
5.0     WSW     75.4    77.4    77.4    75.8    30.004  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.217   77.3    53      58.8    77.5
0.000   666     1       97.4    30
06/28/10        4:00 a  74.9    75.4    74.9    74      66.1    0.0     WSW     0.00
3.0     WSW     74.9    76.9    76.9    75.3    30.003  0.00    0.00    0       0.00
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0        0.0      0.00     0.0      0.000    0.206    77.3     53       58.8     77.5
0.001    668      1        97.7     30
06/28/10          4:30 a   75.5     75.5     74.7     72       65.8     5.0      ENE      2.50
11.0     NE       75.5     77.4     77.4     75.7     30.003   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.219    75.7     45       52.8     75.3
0.000    665      1        97.2     30
06/28/10          5:00 a   75.5     75.6     75.5     71       65.4     3.0      NE       1.50
10.0     NNE      75.5     77.4     77.4     75.7     30.005   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.219    73.3     44       50.1     72.4
0.002    662      1        96.8     30
06/28/10          5:30 a   75.7     75.7     75.5     69       64.8     2.0      NE       1.00
6.0      N        75.7     77.4     77.4     75.7     30.013   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.223    71.6     44       48.5     69.9
0.000    660      1        96.5     30
06/28/10          6:00 a   76.2     76.2     75.7     69       65.3     4.0      NE       2.00
9.0      ENE      76.2     77.9     77.9     76.3     30.018   0.00     0.00     1        0.04
9        0.0      0.00     0.0      0.000    0.233    70.6     46       48.8     68.7
0.001    664      1        97.1     30
06/28/10          6:30 a   76.0     76.2     76.0     70       65.5     3.0      NE       1.50
7.0      ENE      76.0     77.8     77.8     76.5     30.026   0.00     0.00     16       0.69
25       0.0      0.00     0.0      0.000    0.229    70.7     46       48.9     68.8
0.000    656      1        95.9     30
06/28/10          7:00 a   76.6     76.6     76.0     70       66.1     3.0      NE       1.50
9.0      NE       76.6     78.5     78.5     79.1     30.032   0.00     0.00     37       1.59
54       0.0      0.00     0.0      0.000    0.242    69.7     46       48.0     67.7
0.002    664      1        97.1     30
06/28/10          7:30 a   77.4     77.4     76.6     68       66.0     4.0      NE       2.00
10.0     NE       77.4     79.1     79.1     81.7     30.033   0.00     0.00     91       3.91
139      0.0      0.00     0.5      0.000    0.258    70.4     55       53.5     69.2
0.000    662      1        96.8     30
06/28/10          8:00 a   79.1     79.5     77.4     64       65.9     6.0      ENE      3.00
16.0     NE       79.1     80.7     80.7     85.6     30.040   0.01     0.00     175      7.53
204      0.7      0.15     1.0      0.000    0.294    71.9     52       53.3     71.1
0.005    667      1        97.5     30
06/28/10          8:30 a   79.6     79.6     78.9     61       65.0     7.0      ENE      3.50
13.0     ENE      79.6     81.0     81.0     86.4     30.037   0.00     0.00     221      9.50
323      1.1      0.24     1.5      0.000    0.304    72.8     52       54.1     72.4
0.000    655      1        95.8     30
06/28/10          9:00 a   79.4     79.8     79.4     65       66.6     6.0      NE       3.00
15.0     ENE      79.4     81.2     81.2     85.9     30.038   0.02     0.04     211      9.07
260      1.3      0.28     1.5      0.000    0.300    72.6     48       51.8     71.8
0.008    666      1        97.4     30
06/28/10          9:30 a   80.2     80.4     79.1     61       65.5     4.0      E        2.00
13.0     NE       80.2     81.7     81.7     87.6     30.041   0.00     0.00     278
11.96    311      1.6      0.34     1.9      0.000    0.317    72.6     47       51.2     71.7
0.000    656      1        95.9     30
06/28/10          10:00 a  79.8     81.4     79.8     64       66.5     5.0      E        2.50
15.0     NNE      79.8     81.6     81.6     87.7     30.041   0.00     0.00     299
12.86    439      2.1      0.45     2.8      0.000    0.308    72.8     46       50.8     71.9
0.010    669      1        97.8     30
06/28/10          10:30 a  79.9     80.1     79.0     68       68.4     6.0      WSW      3.00
10.0     WSW      79.9     82.3     82.3     89.0     30.043   0.00     0.00     337
14.49    628      2.4      0.51     3.6      0.000    0.310    72.8     46       50.8     71.9
0.000    668      1        97.7     30
06/28/10          11:00 a  78.7     79.9     78.7     69       67.7     6.0      W        3.00
13.0     WNW      78.7     80.8     80.8     83.3     30.039   0.00     0.00     152      6.54
199      1.2      0.26     1.7      0.000    0.285    72.4     45       49.9     71.2
0.008    658      1        96.2     30
06/28/10          11:30 a  76.1     79.2     76.1     72       66.4     8.0      ENE      4.00
17.0     ENE      75.6     78.2     77.7     78.1     30.051   0.01     0.00     69       2.97
146      0.5      0.11     1.2      0.000    0.231    71.8     45       49.3     70.3
0.000    654      1        95.6     30
06/28/10          12:00 p  75.8     76.1     75.3     76       67.7     8.0      ENE      4.00
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15.0     NE       75.3     78.2     77.7     79.6     30.051   0.00     0.00     133      5.72
199      1.2      0.26     1.8      0.000    0.225    71.2     45       48.8     69.4
0.005    654      1        95.6     30
06/28/10          12:30 p  76.5     76.6     75.3     75       68.0     3.0      SE       1.50
10.0     SE       76.5     79.0     79.0     82.7     30.038   0.01     0.00     198      8.52
214      1.8      0.39     2.0      0.000    0.240    70.9     45       48.5     69.0
0.000    659      1        96.3     30
06/28/10          1:00 p   78.4     78.4     76.6     69       67.4     2.0      S        1.00
5.0      SW       78.4     80.4     80.4     86.1     30.031   0.00     0.00     277
11.91    360      2.4      0.51     3.0      0.000    0.279    71.1     45       48.7     69.2
0.007    657      1        96.1     30
06/28/10          1:30 p   78.5     78.8     78.0     72       68.7     3.0      W        1.50
9.0      WNW      78.5     80.9     80.9     86.7     30.025   0.00     0.00     285
12.26    381      2.6      0.56     3.1      0.000    0.281    71.6     45       49.1     70.0
0.000    660      1        96.5     30
06/28/10          2:00 p   77.7     79.4     77.7     73       68.4     5.0      W        2.50
11.0     W        77.7     80.0     80.0     82.5     30.022   0.00     0.00     152      6.54
408      2.4      0.51     3.5      0.000    0.265    71.8     45       49.3     70.3
0.007    661      1        96.6     30
06/28/10          2:30 p   77.1     77.7     77.1     74       68.2     4.0      W        2.00
9.0      W        77.1     79.5     79.5     80.7     30.024   0.00     0.00     97       4.17
120      0.8      0.17     1.1      0.000    0.252    71.4     44       48.3     69.6
0.000    662      1        96.8     30
06/28/10          3:00 p   76.4     77.3     76.4     77       68.7     3.0      WNW      1.50
6.0      WNW      76.4     79.0     79.0     80.3     30.019   0.00     0.00     102      4.39
158      0.9      0.19     1.2      0.000    0.238    70.9     43       47.3     68.8
0.003    663      1        96.9     30
06/28/10          3:30 p   75.8     76.5     75.7     77       68.1     5.0      NNW      2.50
9.0      NNW      75.8     78.3     78.3     80.3     30.015   0.00     0.00     122      5.25
158      0.8      0.17     1.1      0.000    0.225    70.6     43       47.0     68.4
0.000    664      1        97.1     30
06/28/10          4:00 p   77.8     77.8     75.7     71       67.6     5.0      NNW      2.50
10.0     W        77.8     79.9     79.9     84.4     30.013   0.00     0.00     209      8.99
309      1.1      0.24     1.4      0.000    0.267    70.1     44       47.2     67.8
0.005    665      1        97.2     30
06/28/10          4:30 p   77.8     79.2     77.8     71       67.6     6.0      W        3.00
11.0     W        77.8     79.9     79.9     84.4     30.010   0.00     0.00     188      8.09
675      0.3      0.06     1.2      0.000    0.267    70.1     44       47.2     67.8
0.000    661      1        96.6     30
06/28/10          5:00 p   77.5     77.8     77.4     72       67.8     5.0      W        2.50
10.0     W        77.5     79.7     79.7     81.2     30.010   0.01     0.00     77       3.31
95       0.1      0.02     0.5      0.000    0.260    69.6     43       46.1     67.3
0.005    660      1        96.5     30
06/28/10          5:30 p   77.5     77.6     77.4     72       67.8     3.0      NW       1.50
7.0      NW       77.5     79.7     79.7     81.3     30.008   0.00     0.00     71       3.05
90       0.0      0.00     0.0      0.000    0.260    69.0     43       45.6     66.9
0.000    652      1        95.3     30
06/28/10          6:00 p   78.6     78.6     77.5     66       66.3     2.0      W        1.00
9.0      NNE      78.6     80.3     80.3     82.4     30.013   0.00     0.00     74       3.18
104      0.0      0.00     0.0      0.000    0.283    69.7     49       49.7     68.0
0.003    666      1        97.4     30
06/28/10          6:30 p   78.7     78.8     78.7     64       65.5     3.0      NNW      1.50
9.0      N        78.7     80.2     80.2     79.9     30.014   0.00     0.00     63       2.71
88       0.0      0.00     0.0      0.000    0.285    71.9     52       53.3     71.1
0.000    663      1        96.9     30
06/28/10          7:00 p   78.3     78.7     78.3     64       65.1     2.0      N        1.00
5.0      NNW      78.3     79.7     79.7     78.7     30.018   0.00     0.00     35       1.51
62       0.0      0.00     0.0      0.000    0.277    73.8     51       54.5     73.6
0.002    660      1        96.5     30
06/28/10          7:30 p   77.4     78.3     77.4     67       65.6     1.0      N        0.50
4.0      N        77.4     79.0     79.0     77.3     30.025   0.00     0.00     2        0.09
11       0.0      0.00     0.0      0.000    0.258    74.9     50       55.0     75.0
0.000    661      1        96.6     30
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06/28/10        8:00 p  75.7    77.4    75.7    68      64.4    3.0     NE      1.50
5.0     NE      75.7    77.3    77.3    75.5    30.033  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.223   75.4    50      55.5    75.5
0.001   658     1       96.2    30
06/28/10        8:30 p  75.7    75.8    75.6    67      64.0    3.0     NNE     1.50
7.0     NE      75.7    77.1    77.1    75.2    30.037  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.223   75.7    50      55.7    75.7
0.000   633     1       92.5    30
06/28/10        9:00 p  75.3    75.7    75.3    68      64.0    2.0     NE      1.00
5.0     NNW     75.3    76.8    76.8    75.0    30.043  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.215   75.9    49      55.4    75.8
0.002   647     1       94.6    30
06/28/10        9:30 p  74.5    75.4    74.5    69      63.7    2.0     NE      1.00
5.0     NE      74.5    76.1    76.1    74.2    30.041  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.198   75.9    49      55.4    75.8
0.000   657     1       96.1    30
06/28/10        10:00 p 75.2    75.2    74.4    69      64.3    3.0     NE      1.50
10.0    ENE     75.2    76.8    76.8    75.0    30.043  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.212   76.1    49      55.5    76.0
0.002   658     1       96.2    30
06/28/10        10:30 p 75.7    75.7    75.2    69      64.8    7.0     ENE     3.50
14.0    NE      75.7    77.4    77.4    75.6    30.045  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.223   76.1    50      56.1    76.1
0.000   652     1       95.3    30
06/28/10        11:00 p 75.5    75.7    75.5    70      65.0    4.0     ENE     2.00
12.0    NNE     75.5    77.3    77.3    75.5    30.044  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.219   76.3    51      56.8    76.3
0.002   649     1       94.9    30
06/28/10        11:30 p 75.2    75.5    75.2    71      65.1    5.0     ENE     2.50
11.0    ENE     75.2    77.0    77.0    75.2    30.044  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.212   76.4    51      56.9    76.4
0.000   643     1       94.0    30
06/29/10        12:00 a 75.1    75.3    75.0    72      65.5    5.0     ENE     2.50
11.0    ENE     75.1    77.0    77.0    75.2    30.043  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.210   76.6    52      57.7    76.6
0.002   637     1       93.1    30
06/29/10        12:30 a 75.1    75.1    75.0    71      65.1    6.0     ENE     3.00
12.0    NE      75.1    76.9    76.9    75.1    30.039  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.210   76.8    52      57.8    76.8
0.000   640     1       93.6    30
06/29/10        1:00 a  75.0    75.2    75.0    71      65.0    7.0     ENE     3.50
13.0    ENE     75.0    76.8    76.8    75.0    30.034  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.208   76.8    53      58.4    76.9
0.002   646     1       94.4    30
06/29/10        1:30 a  75.0    75.0    74.8    69      64.1    7.0     ENE     3.50
13.0    ENE     75.0    76.6    76.6    74.8    30.020  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.208   76.8    53      58.4    76.9
0.000   644     1       94.2    30
06/29/10        2:00 a  74.5    75.0    74.5    70      64.1    6.0     ENE     3.00
11.0    ENE     74.5    76.1    76.1    74.3    30.019  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.198   76.8    53      58.4    76.9
0.003   649     1       94.9    30
06/29/10        2:30 a  74.3    74.5    74.3    70      63.9    4.0     ENE     2.00
8.0     E       74.3    75.9    75.9    74.0    30.013  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.194   76.6    52      57.7    76.6
0.000   663     1       96.9    30
06/29/10        3:00 a  74.6    74.7    74.3    69      63.8    6.0     ENE     3.00
12.0    ENE     74.6    76.2    76.2    74.3    30.008  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.200   76.6    52      57.7    76.6
0.002   656     1       95.9    30
06/29/10        3:30 a  74.6    74.7    74.6    69      63.8    6.0     ENE     3.00
12.0    ENE     74.6    76.2    76.2    74.3    30.007  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.200   76.6    53      58.2    76.7
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0.000    656      1        95.9     30
06/29/10          4:00 a   74.4     74.6     74.4     70       64.0     4.0      NE       2.00
11.0     NE       74.4     76.0     76.0     74.1     30.005   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.196    76.6     52       57.7     76.6
0.002    652      1        95.3     30
06/29/10          4:30 a   74.2     74.4     74.1     70       63.8     2.0      NE       1.00
7.0      NNW      74.2     75.8     75.8     73.9     30.004   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.192    76.4     52       57.5     76.5
0.000    659      1        96.3     30
06/29/10          5:00 a   74.2     74.2     73.7     69       63.4     2.0      NE       1.00
9.0      ENE      74.2     75.7     75.7     73.8     30.006   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.192    74.7     45       51.9     74.3
0.002    664      1        97.1     30
06/29/10          5:30 a   74.4     74.5     74.2     70       64.0     3.0      NE       1.50
9.0      NE       74.4     76.0     76.0     74.1     30.009   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.196    72.1     43       48.4     70.6
0.000    658      1        96.2     30
06/29/10          6:00 a   74.4     74.4     74.3     70       64.0     5.0      NE       2.50
10.0     NE       74.4     76.0     76.0     74.1     30.013   0.00     0.00     1        0.04
9        0.0      0.00     0.0      0.000    0.196    70.6     43       47.0     68.4
0.001    650      1        95.0     30
06/29/10          6:30 a   75.0     75.0     74.4     70       64.5     5.0      ENE      2.50
12.0     NE       75.0     76.7     76.7     75.3     30.023   0.00     0.00     17       0.73
25       0.0      0.00     0.0      0.000    0.208    70.9     51       51.9     69.6
0.000    654      1        95.6     30
06/29/10          7:00 a   76.5     76.5     75.0     67       64.7     6.0      ENE      3.00
14.0     NE       76.5     78.0     78.0     78.2     30.031   0.00     0.00     30       1.29
35       0.0      0.00     0.0      0.000    0.240    71.6     50       52.0     70.5
0.002    647      1        94.6     30
06/29/10          7:30 a   77.9     77.9     76.5     65       65.2     7.0      ENE      3.50
16.0     ENE      77.9     79.3     79.3     79.5     30.035   0.00     0.00     36       1.55
42       0.0      0.00     0.0      0.000    0.269    71.8     50       52.2     70.8
0.000    648      1        94.7     30
06/29/10          8:00 a   78.7     78.8     77.9     63       65.0     9.0      ENE      4.50
17.0     ENE      77.6     80.1     79.0     79.8     30.034   0.00     0.00     59       2.54
100      0.4      0.09     1.1      0.000    0.285    71.8     48       51.0     70.6
0.004    652      1        95.3     30
06/29/10          8:30 a   80.1     80.1     78.7     61       65.4     9.0      ENE      4.50
18.0     NE       79.0     81.6     80.5     85.0     30.034   0.00     0.00     196      8.43
292      1.3      0.28     1.6      0.000    0.315    73.0     52       54.3     72.7
0.000    662      1        96.8     30
06/29/10          9:00 a   81.3     81.4     80.1     60       66.1     9.0      ENE      4.50
17.0     ENE      80.3     83.2     82.2     90.6     30.037   0.00     0.00     412
17.72    519      2.0      0.43     2.4      0.000    0.340    73.1     49       52.8     72.5
0.011    655      1        95.8     30
06/29/10          9:30 a   82.7     83.0     81.3     57       65.9     8.0      NE       4.00
17.0     ENE      82.4     84.8     84.5     95.1     30.035   0.00     0.00     615
26.45    788      2.8      0.60     3.4      0.000    0.369    73.8     49       53.4     73.4
0.000    666      1        97.4     30
06/29/10          10:00 a  80.5     82.6     80.3     63       66.7     7.0      W        3.50
13.0     WNW      80.5     82.5     82.5     93.8     30.030   0.00     0.00     690
29.67    921      3.3      0.71     4.3      0.000    0.323    74.7     49       54.3     74.6
0.019    673      1        98.4     30
06/29/10          10:30 a  79.1     81.5     79.1     63       65.4     7.0      W        3.50
13.0     W        79.1     80.6     80.6     91.4     30.035   0.01     0.00     631
27.14    995      3.4      0.73     4.8      0.000    0.294    75.4     48       54.3     75.3
0.000    677      1        99.0     30
06/29/10          11:00 a  80.1     80.8     79.1     64       66.8     5.0      W        2.50
11.0     WSW      80.1     82.0     82.0     88.7     30.040   0.00     0.00     341
14.66    1051     2.9      0.62     5.5      0.000    0.315    75.2     46       53.0     75.0
0.014    660      1        96.5     30
06/29/10          11:30 a  80.4     81.6     79.3     64       67.1     6.0      W        3.00
11.0     WSW      80.4     82.5     82.5     89.5     30.036   0.00     0.00     353
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15.18   835     3.2     0.69    5.2     0.000   0.321   75.0    45      52.2    74.7
0.000   667     1       97.5    30
06/29/10        12:00 p 79.1    80.4    78.7    66      66.8    4.0     W       2.00
9.0     WNW     79.1    81.0    81.0    84.3    30.027  0.00    0.00    184     7.91
250     1.6     0.34    2.3     0.000   0.294   74.3    44      51.0    73.7
0.009   661     1       96.6    30
06/29/10        12:30 p 78.4    79.2    78.4    69      67.4    5.0     NW      2.50
11.0    WNW     78.4    80.4    80.4    83.7    30.029  0.00    0.00    181     7.78
227     1.7     0.36    2.0     0.000   0.279   73.6    44      50.3    72.8
0.000   661     1       96.6    30
06/29/10        1:00 p  75.9    78.9    75.9    84      70.7    5.0     NE      2.50
14.0    ENE     75.9    79.0    79.0    82.4    30.024  0.00    0.00    183     7.87
371     1.6     0.34    3.1     0.000   0.227   73.5    44      50.2    72.7
0.006   662     1       96.8    30
06/29/10        1:30 p  77.0    77.0    75.5    83      71.4    4.0     NE      2.00
11.0    SE      77.0    80.4    80.4    84.2    30.022  0.00    0.00    200     8.60
526     2.1     0.45    5.3     0.000   0.250   72.8    44      49.6    71.7
0.000   654     1       95.6    30
06/29/10        2:00 p  75.9    77.0    75.0    87      71.8    6.0     E       3.00
15.0    SE      75.9    79.2    79.2    83.2    30.023  0.00    0.00    209     8.99
594     2.4     0.51    5.5     0.000   0.227   72.6    44      49.4    71.4
0.007   651     1       95.2    30
06/29/10        2:30 p  79.1    79.1    75.8    73      69.7    7.0     ENE     3.50
18.0    ENE     79.1    81.9    81.9    88.3    30.016  0.00    0.00    329
14.15   448     2.8     0.60    6.2     0.000   0.294   72.3    45      49.8    71.1
0.000   653     1       95.5    30
06/29/10        3:00 p  76.6    79.7    76.6    78      69.2    8.0     ENE     4.00
16.0    NE      76.1    79.4    78.9    82.4    30.016  0.00    0.00    196     8.43
385     1.3     0.28    2.7     0.000   0.242   72.3    45      49.8    71.1
0.009   646     1       94.4    30
06/29/10        3:30 p  81.3    81.4    76.6    65      68.4    10.0    ENE     5.00
20.0    ENE     79.8    84.0    82.5    91.3    30.007  0.01    0.00    507
21.80   914     2.8     0.60    4.0     0.000   0.340   72.3    46      50.4    71.1
0.000   662     1       96.8    30
06/29/10        4:00 p  80.2    81.7    80.2    62      66.0    15.0    ENE     7.50
27.0    NE      77.2    81.9    78.9    84.8    30.002  0.01    0.00    362
15.57   837     2.1     0.45    3.3     0.000   0.317   72.8    47      51.4    72.0
0.016   659     1       96.3    30
06/29/10        4:30 p  79.8    80.2    79.6    62      65.6    16.0    ENE     8.00
28.0    NE      76.6    81.3    78.1    80.6    29.997  0.00    0.00    152     6.54
257     1.2     0.26    1.6     0.000   0.308   72.4    47      51.0    71.4
0.000   657     1       96.1    30
06/29/10        5:00 p  79.3    79.8    79.2    62      65.1    15.0    ENE     7.50
24.0    ENE     76.2    80.7    77.6    79.2    29.997  0.00    0.00    96      4.13
123     0.9     0.19    1.1     0.000   0.298   71.4    47      50.1    69.9
0.009   653     1       95.5    30
06/29/10        5:30 p  79.2    79.4    79.1    61      64.6    13.0    ENE     6.50
20.0    NE      76.5    80.5    77.8    78.8    30.005  0.00    0.00    63      2.71
72      0.6     0.13    0.7     0.000   0.296   70.9    47      49.7    69.2
0.000   662     1       96.8    30
06/29/10        6:00 p  79.0    79.4    79.0    62      64.9    13.0    ENE     6.50
21.0    ENE     76.3    80.3    77.6    79.4    30.015  0.00    0.00    81      3.48
248     0.1     0.02    0.5     0.000   0.292   70.4    52      51.9    69.0
0.007   656     1       95.9    30
06/29/10        6:30 p  78.4    79.0    78.3    62      64.3    13.0    ENE     6.50
22.0    ENE     75.6    79.6    76.8    77.8    30.016  0.00    0.00    130     5.59
190     0.0     0.00    0.0     0.000   0.279   72.8    58      57.2    72.9
0.000   653     1       95.5    30
06/29/10        7:00 p  77.6    78.5    77.6    61      63.1    12.0    ENE     6.00
20.0    NE      75.1    78.6    76.1    75.5    30.025  0.00    0.00    51      2.19
95      0.0     0.00    0.0     0.000   0.262   74.7    57      58.5    75.3
0.007   651     1       95.2    30
06/29/10        7:30 p  76.5    77.6    76.5    65      63.9    10.0    ENE     5.00
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16.0     NE       74.6     77.8     75.9     74.3     30.034   0.00     0.00     3        0.13
11       0.0      0.00     0.0      0.000    0.240    75.6     56       58.8     76.1
0.000    662      1        96.8     30
06/29/10          8:00 p   76.1     76.5     76.1     66       63.9     10.0     ENE      5.00
18.0     ENE      74.2     77.4     75.5     73.8     30.037   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.231    75.9     56       59.1     76.3
0.004    656      1        95.9     30
06/29/10          8:30 p   75.8     76.1     75.7     66       63.6     10.0     ENE      5.00
17.0     ENE      73.9     77.1     75.2     73.5     30.046   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.225    76.3     56       59.4     76.7
0.000    644      1        94.2     30
06/29/10          9:00 p   75.6     75.8     75.5     67       63.9     9.0      ENE      4.50
17.0     ENE      74.3     77.0     75.7     74.0     30.048   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.221    76.4     56       59.5     76.8
0.004    650      1        95.0     30
06/29/10          9:30 p   75.5     75.7     75.5     67       63.8     11.0     ENE      5.50
18.0     NE       73.2     76.9     74.6     73.0     30.052   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.219    76.4     56       59.5     76.8
0.000    655      1        95.8     30
06/29/10          10:00 p  75.4     75.6     75.4     67       63.7     9.0      NE       4.50
18.0     NE       74.1     76.9     75.6     73.9     30.060   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.217    76.4     55       59.0     76.7
0.004    654      1        95.6     30
06/29/10          10:30 p  75.5     75.5     75.4     68       64.2     6.0      NE       3.00
14.0     ENE      75.5     77.1     77.1     75.3     30.070   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.219    76.4     55       59.0     76.7
0.000    648      1        94.7     30
06/29/10          11:00 p  75.0     75.5     74.9     69       64.1     3.0      NE       1.50
9.0      ENE      75.0     76.6     76.6     74.8     30.071   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.208    76.3     54       58.4     76.5
0.002    646      1        94.4     30
06/29/10          11:30 p  74.7     75.0     74.7     70       64.3     3.0      ENE      1.50
10.0     ENE      74.7     76.4     76.4     74.6     30.072   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.202    76.1     54       58.2     76.3
0.000    648      1        94.7     30
06/30/10          12:00 a  74.7     74.7     74.6     71       64.7     4.0      ENE      2.00
10.0     E        74.7     76.4     76.4     74.6     30.071   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.202    76.1     54       58.2     76.3
0.002    655      1        95.8     30
06/30/10          12:30 a  74.3     74.7     74.3     72       64.7     5.0      ENE      2.50
11.0     NE       74.3     76.1     76.1     74.3     30.067   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.194    75.9     54       58.1     76.2
0.000    645      1        94.3     30
06/30/10          1:00 a   74.1     74.4     74.1     69       63.3     5.0      ENE      2.50
11.0     ENE      74.1     75.6     75.6     73.7     30.054   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.190    75.9     54       58.1     76.2
0.002    644      1        94.2     30
06/30/10          1:30 a   74.1     74.2     74.0     69       63.3     4.0      ENE      2.00
15.0     NE       74.1     75.6     75.6     73.7     30.047   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.190    75.7     54       57.9     76.0
0.000    637      1        93.1     30
06/30/10          2:00 a   74.3     74.4     74.1     70       63.9     6.0      ENE      3.00
15.0     ENE      74.3     75.9     75.9     74.0     30.046   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.194    75.7     54       57.9     76.0
0.002    653      1        95.5     30
06/30/10          2:30 a   74.0     74.3     74.0     69       63.2     7.0      ENE      3.50
13.0     ENE      74.0     75.5     75.5     73.6     30.042   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.188    75.7     55       58.4     76.1
0.000    649      1        94.9     30
06/30/10          3:00 a   73.7     74.1     73.7     69       62.9     3.0      ENE      1.50
7.0      NE       73.7     75.1     75.1     73.2     30.040   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.181    75.6     54       57.8     75.9
0.002    653      1        95.5     30
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06/30/10        3:30 a  73.8    73.9    73.6    69      63.0    3.0     NE      1.50
11.0    NE      73.8    75.2    75.2    73.3    30.029  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.183   75.4    54      57.6    75.7
0.000   648     1       94.7    30
06/30/10        4:00 a  74.1    74.2    73.8    69      63.3    5.0     ENE     2.50
11.0    NE      74.1    75.6    75.6    73.7    30.032  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.190   75.4    54      57.6    75.7
0.002   655     1       95.8    30
06/30/10        4:30 a  74.2    74.4    74.1    67      62.5    5.0     ENE     2.50
15.0    ENE     74.2    75.6    75.6    73.7    30.035  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.192   75.2    51      55.8    75.4
0.000   654     1       95.6    30
06/30/10        5:00 a  74.2    74.4    74.2    67      62.5    7.0     ENE     3.50
15.0    ENE     74.2    75.6    75.6    73.7    30.038  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.192   72.6    45      50.0    71.5
0.003   647     1       94.6    30
06/30/10        5:30 a  73.7    74.2    73.6    68      62.5    4.0     ENE     2.00
11.0    NE      73.7    75.0    75.0    73.1    30.044  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.181   70.7    44      47.7    68.6
0.000   645     1       94.3    30
06/30/10        6:00 a  73.9    74.0    73.5    67      62.2    5.0     ENE     2.50
11.0    NE      73.9    75.2    75.2    73.3    30.047  0.00    0.00    2       0.09
7       0.0     0.00    0.0     0.000   0.185   70.6    51      51.6    69.2
0.002   639     1       93.4    30
06/30/10        6:30 a  74.1    74.1    73.9    68      62.9    3.0     ENE     1.50
7.0     NE      74.1    75.5    75.5    73.9    30.054  0.00    0.00    13      0.56
18      0.0     0.00    0.0     0.000   0.190   70.2    49      50.1    68.5
0.000   635     1       92.8    30
06/30/10        7:00 a  76.3    76.3    74.1    65      63.7    3.0     ENE     1.50
9.0     ENE     76.3    77.5    77.5    77.1    30.063  0.00    0.00    19      0.82
30      0.0     0.00    0.0     0.000   0.235   70.2    51      51.2    68.6
0.002   653     1       95.5    30
06/30/10        7:30 a  77.9    77.9    76.3    61      63.4    5.0     ENE     2.50
14.0    NE      77.9    78.9    78.9    78.7    30.072  0.00    0.00    28      1.20
33      0.0     0.00    0.0     0.000   0.269   70.7    53      52.7    69.4
0.000   657     1       96.1    30
06/30/10        8:00 a  78.6    78.7    77.8    61      64.0    8.0     ENE     4.00
16.0    ENE     78.2    79.7    79.3    80.0    30.079  0.00    0.00    54      2.32
148     0.3     0.06    1.1     0.000   0.283   71.9    56      55.3    71.4
0.004   651     1       95.2    30
06/30/10        8:30 a  80.0    80.0    78.2    57      63.4    9.0     ENE     4.50
16.0    ENE     78.9    80.9    79.8    84.7    30.077  0.00    0.00    219     9.42
339     1.1     0.24    1.7     0.000   0.313   71.8    50      52.2    70.8
0.000   659     1       96.3    30
06/30/10        9:00 a  81.3    81.3    80.0    54      63.1    10.0    ENE     5.00
20.0    ENE     79.8    82.2    80.7    88.6    30.077  0.00    0.00    411
17.68   573     1.7     0.36    2.4     0.000   0.340   71.8    50      52.2    70.8
0.011   663     1       96.9    30
06/30/10        9:30 a  81.4    81.6    81.3    53      62.6    13.0    ENE     6.50
26.0    ENE     79.1    82.2    79.9    88.5    30.077  0.00    0.00    585
25.16   705     2.5     0.54    3.3     0.000   0.342   72.1    50      52.4    71.2
0.000   669     1       97.8    30
06/30/10        10:00 a 82.8    82.9    81.4    51      62.8    12.0    ENE     6.00
21.0    ENE     81.0    84.0    82.2    90.7    30.076  0.00    0.00    575
24.73   856     3.1     0.66    4.3     0.000   0.371   72.4    50      52.7    71.7
0.020   670     1       98.0    30
06/30/10        10:30 a 83.3    83.9    82.8    51      63.3    13.0    ENE     6.50
23.0    NE      81.4    84.8    82.9    92.1    30.073  0.00    0.00    759
32.64   958     3.5     0.75    5.2     0.000   0.381   73.1    50      53.4    72.6
0.000   666     1       97.4    30
06/30/10        11:00 a 84.2    84.8    83.3    48      62.4    12.0    ENE     6.00
25.0    ENE     82.6    85.7    84.1    93.6    30.070  0.00    0.00    864
37.16   972_    4.8     1.03    5.8     0.000   0.400   73.6    50      53.8    73.2
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0.025    661      1        96.6     30
06/30/10          11:30 a  84.5     84.7     83.4     49       63.2     13.0     ENE      6.50
25.0     ENE      82.8     86.2     84.5     94.0     30.064   0.00     0.00     844
36.30    1055     5.0      1.07     6.7      0.000    0.406    74.0     49       53.6     73.6
0.000    667      1        97.5     30
06/30/10          12:00 p  84.6     85.4     83.7     51       64.5     12.0     ENE      6.00
24.0     ENE      83.1     86.6     85.1     94.8     30.055   0.00     0.00     715
30.75    1063     5.0      1.07     7.4      0.000    0.408    74.5     49       54.1     74.3
0.025    677      1        99.0     30
06/30/10          12:30 p  84.8     85.2     83.3     51       64.7     13.0     ENE      6.50
24.0     ENE      83.2     86.8     85.2     94.4     30.052   0.00     0.00     685
29.46    1176     3.4      0.73     7.4      0.000    0.413    74.5     49       54.1     74.3
0.000    659      1        96.3     30
06/30/10          1:00 p   83.7     84.9     83.4     51       63.7     13.0     ENE      6.50
22.0     NE       81.8     85.5     83.6     90.5     30.048   0.00     0.00     451
19.40    1209     4.6      0.99     7.5      0.000    0.390    74.7     48       53.7     74.5
0.023    667      1        97.5     30
06/30/10          1:30 p   84.8     85.7     83.7     51       64.7     13.0     ENE      6.50
24.0     NE       83.2     86.8     85.2     94.6     30.041   0.00     0.00     906
38.96    1229     5.4      1.16     7.4      0.000    0.413    74.7     48       53.7     74.5
0.000    669      1        97.8     30
06/30/10          2:00 p   85.1     85.2     83.3     50       64.4     13.0     ENE      6.50
24.0     NE       83.5     86.9     85.3     91.8     30.039   0.00     0.00     435
18.71    1137     4.0      0.86     6.6      0.000    0.419    74.7     48       53.7     74.5
0.023    661      1        96.6     30
06/30/10          2:30 p   84.9     85.4     83.9     50       64.2     13.0     ENE      6.50
22.0     NE       83.3     86.7     85.1     94.4     30.036   0.00     0.00     741
31.87    1081     4.5      0.96     6.2      0.000    0.415    74.7     48       53.7     74.5
0.000    662      1        96.8     30
06/30/10          3:00 p   84.8     85.3     84.3     51       64.7     14.0     ENE      7.00
25.0     ENE      83.0     86.8     85.0     93.0     30.031   0.00     0.00     828
35.61    960      4.1      0.88     5.3      0.000    0.413    74.9     48       53.9     74.8
0.026    661      1        96.6     30
06/30/10          3:30 p   84.6     85.0     84.3     52       65.0     15.0     ENE      7.50
23.0     ENE      82.5     86.8     84.7     93.4     30.026   0.00     0.00     815
35.05    911      3.3      0.71     4.3      0.000    0.408    74.9     48       53.9     74.8
0.000    657      1        96.1     30
06/30/10          4:00 p   84.5     84.6     83.9     49       63.2     14.0     ENE      7.00
25.0     NE       82.6     86.2     84.3     92.6     30.028   0.00     0.00     654
28.13    735      2.3      0.49     3.2      0.000    0.406    74.7     48       53.7     74.5
0.025    667      1        97.5     30
06/30/10          4:30 p   84.2     84.5     83.8     50       63.5     12.0     NE       6.00
23.0     ENE      82.6     86.0     84.4     93.3     30.029   0.00     0.00     521
22.41    612      1.4      0.30     2.4      0.000    0.400    74.3     47       52.8     73.9
0.000    660      1        96.5     30
06/30/10          5:00 p   83.4     84.5     83.4     49       62.2     13.0     ENE      6.50
23.0     NE       81.5     84.7     82.8     91.7     30.031   0.00     0.00     494
21.24    538      1.4      0.30     1.7      0.000    0.383    74.0     47       52.5     73.5
0.020    663      1        96.9     30
06/30/10          5:30 p   82.9     83.5     82.3     53       64.0     13.0     ENE      6.50
24.0     NE       80.9     84.5     82.5     91.0     30.035   0.00     0.00     390
16.77    452      0.9      0.19     1.1      0.000    0.373    73.6     48       52.7     73.1
0.000    660      1        96.5     30
06/30/10          6:00 p   81.5     82.9     81.5     53       62.7     13.0     ENE      6.50
20.0     NE       79.2     82.4     80.1     86.8     30.038   0.00     0.00     270
11.61    311      0.4      0.09     0.6      0.000    0.344    73.5     52       54.8     73.3
0.015    667      1        97.5     30
06/30/10          6:30 p   80.1     81.5     80.1     56       63.0     12.0     ENE      6.00
22.0     NE       77.9     80.9     78.7     79.5     30.044   0.00     0.00     159      6.84
218      0.0      0.00     0.0      0.000    0.315    75.7     56       58.9     76.1
0.000    661      1        96.6     30
06/30/10          7:00 p   79.2     80.1     79.2     58       63.1     11.0     ENE      5.50
19.0     NE       77.2     80.1     78.1     77.0     30.046   0.00     0.00     49       2.11
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97        0.0       0.00      0.0       0.000     0.296     77.3      53        58.8      77.5
0.008     654       1         95.6      30
06/30/10            7:30 p    78.2      79.2      78.2      62        64.1      7.0       ENE       3.50
16.0      ENE       78.2      79.3      79.3      77.1      30.054    0.00      0.00      3         0.13
11        0.0       0.00      0.0       0.000     0.275     77.9      51        58.3      78.0
0.000     662       1         96.8      30
06/30/10            8:00 p    77.4      78.2      77.4      64        64.3      7.0       ENE       3.50
15.0      ENE       77.4      78.6      78.6      76.3      30.062    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.258     78.0      51        58.4      78.1
0.003     652       1         95.3      30
06/30/10            8:30 p    77.0      77.4      77.0      65        64.3      8.0       ENE       4.00
16.0      ENE       76.5      78.3      77.8      75.6      30.069    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.250     78.2      51        58.6      78.3
0.000     656       1         95.9      30
06/30/10            9:00 p    76.8      77.0      76.8      66        64.6      8.0       ENE       4.00
14.0      E         76.3      78.2      77.7      75.5      30.075    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.246     78.2      51        58.6      78.3
0.003     660       1         96.5      30
06/30/10            9:30 p    76.7      76.9      76.7      66        64.5      7.0       ENE       3.50
17.0      ENE       76.7      78.1      78.1      75.8      30.081    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.244     78.2      51        58.6      78.3
0.000     657       1         96.1      30
06/30/10            10:00 p   76.7      76.9      76.6      66        64.5      7.0       ENE       3.50
18.0      ENE       76.7      78.1      78.1      75.8      30.083    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.244     78.0      51        58.4      78.1
0.003     660       1         96.5      30
06/30/10            10:30 p   76.5      76.7      76.4      67        64.7      6.0       ENE       3.00
13.0      ENE       76.5      78.0      78.0      75.7      30.087    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.240     78.0      51        58.4      78.1
0.000     655       1         95.8      30
06/30/10            11:00 p   76.1      76.4      76.1      67        64.3      4.0       NE        2.00
12.0      ENE       76.1      77.5      77.5      75.2      30.086    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.231     77.9      51        58.3      78.0
0.003     652       1         95.3      30
06/30/10            11:30 p   75.6      76.1      75.6      68        64.3      4.0       E         2.00
11.0      NE        75.6      77.2      77.2      74.9      30.084    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.221     77.7      50        57.6      77.6
0.000     657       1         96.1      30
07/01/10            12:00 a   75.5      75.6      75.5      68        64.2      5.0       NE        2.50
14.0      NE        75.5      77.1      77.1      74.8      30.080    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.219     77.5      51        57.9      77.5
0.002     656       1         95.9      30
07/01/10            12:30 a   75.4      75.6      75.4      68        64.1      5.0       ENE       2.50
11.0      ENE       75.4      76.9      76.9      74.6      30.077    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.217     77.5      51        57.9      77.5
0.000     654       1         95.6      30
07/01/10            1:00 a    75.4      75.5      75.3      68        64.1      5.0       ENE       2.50
13.0      NE        75.4      76.9      76.9      74.6      30.066    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.217     77.3      51        57.8      77.3
0.002     634       1         92.7      30
07/01/10            1:30 a    75.3      75.5      75.3      68        64.0      5.0       ENE       2.50
14.0      ENE       75.3      76.8      76.8      74.5      30.061    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.215     77.3      51        57.8      77.3
0.000     655       1         95.8      30
07/01/10            2:00 a    74.9      75.3      74.9      68        63.6      3.0       ENE       1.50
10.0      NE        74.9      76.4      76.4      74.0      30.060    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.206     77.2      51        57.7      77.1
0.002     646       1         94.4      30
07/01/10            2:30 a    74.9      75.1      74.9      68        63.6      4.0       NNE       2.00
9.0       NNE       74.9      76.4      76.4      74.0      30.048    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.206     77.0      51        57.5      76.9
0.000     651       1         95.2      30
07/01/10            3:00 a    74.8      75.0      74.8      68        63.5      3.0       NE        1.50
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7.0      NE       74.8     76.3     76.3     73.9     30.049   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.204    76.8     51       57.3     76.7
0.002    649      1        94.9     30
07/01/10          3:30 a   74.9     74.9     74.6     70       64.5     3.0      NNE      1.50
7.0      NE       74.9     76.6     76.6     74.3     30.056   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.206    76.6     51       57.1     76.6
0.000    656      1        95.9     30
07/01/10          4:00 a   74.9     75.1     74.9     70       64.5     3.0      NE       1.50
7.0      NNW      74.9     76.6     76.6     74.3     30.058   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.206    76.4     52       57.5     76.5
0.002    662      1        96.8     30
07/01/10          4:30 a   75.0     75.1     74.9     69       64.1     3.0      N        1.50
6.0      NNW      75.0     76.6     76.6     74.3     30.065   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.208    76.1     46       53.8     75.8
0.000    650      1        95.0     30
07/01/10          5:00 a   74.6     75.1     74.6     71       64.6     3.0      N        1.50
5.0      N        74.6     76.3     76.3     74.0     30.067   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.200    73.1     43       49.3     72.1
0.002    655      1        95.8     30
07/01/10          5:30 a   75.3     75.3     74.6     72       65.6     1.0      NNE      0.50
6.0      NE       75.3     77.2     77.2     75.0     30.072   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.215    71.2     43       47.6     69.2
0.000    662      1        96.8     30
07/01/10          6:00 a   75.5     76.0     75.3     72       65.8     4.0      NE       2.00
10.0     ENE      75.5     77.4     77.4     75.2     30.077   0.00     0.00     1        0.04
7        0.0      0.00     0.0      0.000    0.219    70.1     45       47.8     67.9
0.001    652      1        95.3     30
07/01/10          6:30 a   74.3     75.5     74.3     75       65.9     3.0      ENE      1.50
5.0      ENE      74.3     76.3     76.3     74.3     30.080   0.00     0.00     12       0.52
16       0.0      0.00     0.0      0.000    0.194    70.4     52       51.9     69.0
0.000    670      1        98.0     30
07/01/10          7:00 a   76.1     76.1     74.2     74       67.2     4.0      ENE      2.00
11.0     ENE      76.1     78.4     78.4     79.3     30.095   0.00     0.00     42       1.81
93       0.0      0.00     0.0      0.000    0.231    69.9     47       48.7     67.9
0.002    653      1        95.5     30
07/01/10          7:30 a   76.5     76.6     76.1     74       67.6     5.0      ENE      2.50
12.0     NE       76.5     78.8     78.8     80.8     30.099   0.00     0.00     76       3.27
174      0.1      0.02     0.6      0.000    0.240    70.2     51       51.2     68.6
0.000    665      1        97.2     30
07/01/10          8:00 a   77.1     77.1     76.4     75       68.6     6.0      ENE      3.00
12.0     ENE      77.1     79.6     79.6     83.4     30.106   0.00     0.00     138      5.93
185      0.6      0.13     1.0      0.000    0.252    70.9     53       52.9     69.7
0.004    655      1        95.8     30
07/01/10          8:30 a   75.8     77.2     75.3     81       69.6     7.0      ENE      3.50
15.0     ENE      75.8     78.7     78.7     83.8     30.108   0.00     0.00     203      8.73
294      1.1      0.24     1.7      0.000    0.225    70.9     52       52.4     69.6
0.000    659      1        96.3     30
07/01/10          9:00 a   78.2     78.3     75.7     73       68.8     9.0      ENE      4.50
20.0     NE       77.0     80.6     79.4     88.3     30.102   0.00     0.00     437
18.79    628      2.1      0.45     2.8      0.000    0.275    70.7     52       52.2     69.4
0.009    660      1        96.5     30
07/01/10          9:30 a   78.0     79.0     77.9     74       69.0     11.0     ENE      5.50
19.0     ENE      75.8     80.5     78.3     84.1     30.100   0.00     0.00     317
13.63    671      2.3      0.49     3.2      0.000    0.271    71.2     51       52.1     70.0
0.000    651      1        95.2     30
07/01/10          10:00 a  80.3     80.5     78.0     66       67.9     13.0     ENE      6.50
26.0     ENE      77.8     82.6     80.1     89.2     30.095   0.00     0.00     671
28.86    791      3.8      0.81     4.5      0.000    0.319    71.6     52       53.0     70.7
0.016    655      1        95.8     30
07/01/10          10:30 a  82.0     82.3     80.3     61       67.2     15.0     ENE      7.50
26.0     ENE      79.4     84.4     81.8     90.6     30.086   0.00     0.00     796
34.23    891      4.8      1.03     5.6      0.000    0.354    72.6     52       54.0     72.1
0.000    656      1        95.9     30
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07/01/10        11:00 a 82.7    83.1    82.0    60      67.4    15.0    ENE     7.50
23.0    ENE     80.2    85.2    82.7    91.4    30.087  0.00    0.00    691
29.72   1000    5.0     1.07    6.7     0.000   0.369   73.5    52      54.8    73.3
0.024   663     1       96.9    30
07/01/10        11:30 a 83.9    83.9    82.7    58      67.5    14.0    ENE     7.00
24.0    ENE     81.9    87.1    85.1    94.3    30.088  0.00    0.00    736
31.65   1083    5.0     1.07    7.2     0.000   0.394   73.8    51      54.5    73.6
0.000   658     1       96.2    30
07/01/10        12:00 p 84.9    85.0    83.6    53      65.9    14.0    ENE     7.00
24.0    ENE     83.1    87.3    85.5    94.7    30.088  0.00    0.00    749
32.21   1074    6.6     1.41    7.6     0.000   0.415   74.3    51      55.0    74.2
0.024   654     1       95.6    30
07/01/10        12:30 p 85.4    85.7    84.5    49      64.1    14.0    ENE     7.00
25.0    NE      83.7    87.2    85.5    92.8    30.076  0.00    0.00    1009
43.39   1100    6.9     1.48    7.7     0.000   0.425   74.9    51      55.6    75.0
0.000   663     1       96.9    30
07/01/10        1:00 p  85.7    85.7    84.8    47      63.1    15.0    ENE     7.50
24.0    ENE     83.8    87.2    85.3    93.3    30.071  0.00    0.00    976
41.97   1009    6.8     1.46    7.4     0.000   0.431   75.2    50      55.3    75.3
0.033   666     1       97.4    30
07/01/10        1:30 p  85.4    86.1    85.3    47      62.9    13.0    ENE     6.50
23.0    NE      83.9    86.8    85.3    94.7    30.065  0.00    0.00    894
38.45   1044    5.9     1.26    7.5     0.000   0.425   75.4    49      54.9    75.4
0.000   663     1       96.9    30
07/01/10        2:00 p  85.6    85.8    85.4    47      63.1    14.0    ENE     7.00
24.0    NE      83.9    87.1    85.4    93.8    30.059  0.00    0.00    930
40.00   981     5.7     1.22    6.8     0.000   0.429   75.6    49      55.1    75.6
0.030   659     1       96.3    30
07/01/10        2:30 p  85.4    85.9    85.1    48      63.5    15.0    ENE     7.50
24.0    NE      83.5    87.0    85.1    93.1    30.056  0.00    0.00    887
38.15   919     5.1     1.09    6.1     0.000   0.425   75.4    48      54.3    75.3
0.000   661     1       96.6    30
07/01/10        3:00 p  85.1    85.6    84.8    51      64.9    15.0    ENE     7.50
26.0    NE      83.1    87.2    85.2    93.2    30.047  0.00    0.00    824
35.44   863     4.2     0.90    5.4     0.000   0.419   75.4    49      54.9    75.4
0.030   660     1       96.5    30
07/01/10        3:30 p  85.1    85.3    84.9    48      63.2    14.0    ENE     7.00
24.0    NE      83.3    86.6    84.8    93.0    30.046  0.00    0.00    762
32.77   793     4.1     0.88    4.5     0.000   0.419   75.2    48      54.2    75.1
0.000   654     1       95.6    30
07/01/10        4:00 p  83.9    85.1    83.9    52      64.4    14.0    ENE     7.00
26.0    NE      81.9    86.0    84.0    92.8    30.041  0.00    0.00    700
30.10   854     2.8     0.60    3.7     0.000   0.394   75.0    48      54.0    74.9
0.025   660     1       96.5    30
07/01/10        4:30 p  83.5    84.0    83.5    52      64.0    15.0    ENE     7.50
26.0    ENE     81.2    85.3    83.0    91.5    30.040  0.00    0.00    595
25.59   687     2.2     0.47    2.7     0.000   0.385   74.7    48      53.7    74.5
0.000   656     1       95.9    30
07/01/10        5:00 p  83.2    84.0    83.2    52      63.7    14.0    ENE     7.00
23.0    ENE     81.0    84.8    82.6    91.1    30.040  0.00    0.00    486
20.90   536     1.3     0.28    1.9     0.000   0.379   74.3    47      52.8    73.9
0.021   666     1       97.4    30
07/01/10        5:30 p  82.3    83.2    82.2    55      64.5    14.0    ENE     7.00
22.0    ENE     80.0    83.9    81.6    89.6    30.045  0.00    0.00    381
16.39   431     0.9     0.19    1.2     0.000   0.360   73.8    47      52.3    73.3
0.000   653     1       95.5    30
07/01/10        6:00 p  81.3    82.3    81.3    58      65.1    13.0    ENE     6.50
23.0    NE      79.0    82.8    80.5    87.4    30.051  0.00    0.00    273
11.74   323     0.4     0.09    0.7     0.000   0.340   73.3    50      53.5    72.9
0.015   654     1       95.6    30
07/01/10        6:30 p  80.5    81.4    80.5    61      65.8    12.0    ENE     6.00
22.0    NE      78.4    82.2    80.1    81.2    30.056  0.00    0.00    164     7.05
218     0.0     0.00    0.0     0.000   0.323   75.7    55      58.4    76.1
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0.000    663      1        96.9     30
07/01/10          7:00 p   78.7     80.5     78.7     66       66.4     10.0     ENE      5.00
20.0     ENE      77.0     80.4     78.7     78.0     30.072   0.00     0.00     65       2.80
107      0.0      0.00     0.0      0.000    0.285    77.3     54       59.4     77.6
0.008    659      1        96.3     30
07/01/10          7:30 p   77.3     78.7     77.3     69       66.3     9.0      ENE      4.50
19.0     NNE      76.1     79.1     77.9     76.0     30.074   0.00     0.00     5        0.22
23       0.0      0.00     0.0      0.000    0.256    78.0     52       58.9     78.2
0.000    657      1        96.1     30
07/01/10          8:00 p   77.1     77.3     76.7     69       66.1     9.0      ENE      4.50
21.0     ENE      75.9     78.9     77.7     75.7     30.063   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.252    78.4     52       59.3     78.7
0.003    659      1        96.3     30
07/01/10          8:30 p   76.9     77.1     76.8     70       66.4     8.0      ENE      4.00
17.0     NE       76.4     78.8     78.3     76.2     30.085   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.248    78.4     52       59.3     78.7
0.000    660      1        96.5     30
07/01/10          9:00 p   77.3     77.4     76.9     68       65.9     6.0      ENE      3.00
14.0     ENE      77.3     79.0     79.0     76.8     30.096   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.256    78.6     52       59.5     78.9
0.003    662      1        96.8     30
07/01/10          9:30 p   76.5     77.3     76.5     70       66.0     7.0      ENE      3.50
16.0     ENE      76.5     78.4     78.4     76.2     30.104   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.240    78.6     52       59.5     78.9
0.000    661      1        96.6     30
07/01/10          10:00 p  75.1     76.5     75.1     74       66.2     9.0      ENE      4.50
18.0     ENE      73.8     77.1     75.8     73.8     30.107   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.210    78.6     52       59.5     78.9
0.003    654      1        95.6     30
07/01/10          10:30 p  75.2     75.2     74.9     74       66.3     8.0      NE       4.00
15.0     NNE      74.7     77.3     76.8     74.7     30.110   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.212    78.4     53       59.9     78.8
0.000    656      1        95.9     30
07/01/10          11:00 p  74.9     75.3     74.9     75       66.4     8.0      ENE      4.00
14.0     E        74.4     77.0     76.5     74.4     30.104   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.206    78.2     53       59.7     78.5
0.002    659      1        96.3     30
07/01/10          11:30 p  75.0     75.0     74.9     74       66.1     7.0      ENE      3.50
17.0     NNE      75.0     77.0     77.0     74.8     30.104   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.208    78.2     53       59.7     78.5
0.000    654      1        95.6     30
07/02/10          12:00 a  75.4     75.4     75.0     71       65.3     5.0      ENE      2.50
11.0     NE       75.4     77.2     77.2     75.0     30.094   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.217    78.0     53       59.5     78.3
0.002    645      1        94.3     30
07/02/10          12:30 a  75.4     75.4     75.2     70       64.9     3.0      NE       1.50
7.0      ENE      75.4     77.1     77.1     74.8     30.097   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.217    77.9     52       58.9     78.1
0.000    649      1        94.9     30
07/02/10          1:00 a   75.1     75.4     75.0     71       65.1     3.0      NE       1.50
7.0      NE       75.1     76.9     76.9     74.7     30.089   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.210    77.7     52       58.7     77.8
0.002    666      1        97.4     30
07/02/10          1:30 a   74.9     75.1     74.8     71       64.9     3.0      NE       1.50
7.0      NE       74.9     76.7     76.7     74.4     30.091   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.206    77.5     52       58.5     77.6
0.000    658      1        96.2     30
07/02/10          2:00 a   74.7     74.9     74.7     71       64.7     2.0      NE       1.00
6.0      NE       74.7     76.4     76.4     74.1     30.084   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.202    77.3     52       58.3     77.4
0.002    647      1        94.6     30
07/02/10          2:30 a   74.5     74.7     74.5     69       63.7     2.0      NE       1.00
7.0      NNE      74.5     76.1     76.1     73.7     30.077   0.00     0.00     0        0.00
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0        0.0      0.00     0.0      0.000    0.198    77.2     52       58.2     77.2
0.000    644      1        94.2     30
07/02/10          3:00 a   74.9     74.9     74.5     68       63.6     3.0      NNE      1.50
7.0      NE       74.9     76.4     76.4     74.0     30.073   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.206    77.0     52       58.0     77.0
0.002    653      1        95.5     30
07/02/10          3:30 a   74.9     75.0     74.9     68       63.6     3.0      NNE      1.50
9.0      NE       74.9     76.4     76.4     74.0     30.072   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.206    77.0     52       58.0     77.0
0.000    637      1        93.1     30
07/02/10          4:00 a   75.0     75.0     74.9     69       64.1     4.0      NE       2.00
10.0     NE       75.0     76.6     76.6     74.3     30.070   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.208    76.8     53       58.4     76.9
0.002    649      1        94.9     30
07/02/10          4:30 a   75.2     75.2     74.9     70       64.7     2.0      NE       1.00
7.0      NE       75.2     76.9     76.9     74.6     30.072   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.212    76.8     49       56.2     76.6
0.000    658      1        96.2     30
07/02/10          5:00 a   75.2     75.2     75.2     71       65.1     2.0      NE       1.00
7.0      NNE      75.2     77.0     77.0     74.8     30.078   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.212    74.0     43       50.1     73.3
0.002    663      1        96.9     30
07/02/10          5:30 a   72.7     75.4     72.7     81       66.5     6.0      ENE      3.00
12.0     NE       72.7     74.4     74.4     72.2     30.099   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.160    72.1     44       49.0     70.7
0.000    649      1        94.9     30
07/02/10          6:00 a   71.6     72.7     71.6     85       66.8     2.0      E        1.00
9.0      ENE      71.6     73.4     73.4     71.2     30.105   0.00     0.00     1        0.04
7        0.0      0.00     0.0      0.000    0.137    70.6     44       47.6     68.5
0.001    651      1        95.2     30
07/02/10          6:30 a   73.1     73.1     71.6     82       67.3     3.0      NE       1.50
9.0      NE       73.1     75.0     75.0     73.4     30.108   0.00     0.00     25       1.08
44       0.0      0.00     0.0      0.000    0.169    69.6     46       47.9     67.6
0.000    641      1        93.7     30
07/02/10          7:00 a   74.5     74.5     73.1     79       67.6     4.0      NE       2.00
12.0     NE       74.5     76.7     76.7     79.0     30.116   0.00     0.00     76       3.27
102      0.0      0.00     0.0      0.000    0.198    70.2     48       49.6     68.4
0.002    650      1        95.0     30
07/02/10          7:30 a   75.6     75.6     74.5     74       66.7     6.0      ENE      3.00
13.0     NNE      75.6     77.8     77.8     79.6     30.120   0.00     0.00     71       3.05
107      0.0      0.00     0.0      0.000    0.221    70.1     47       48.9     68.1
0.000    657      1        96.1     30
07/02/10          8:00 a   75.6     76.4     75.6     75       67.1     8.0      ENE      4.00
16.0     ENE      75.1     77.9     77.4     80.0     30.124   0.00     0.00     106      4.56
156      0.5      0.11     0.8      0.000    0.221    70.4     47       49.2     68.5
0.004    659      1        96.3     30
07/02/10          8:30 a   77.0     77.0     75.5     72       67.3     8.0      NE       4.00
15.0     NE       76.5     79.1     78.6     84.1     30.119   0.00     0.00     228      9.81
352      1.1      0.24     1.5      0.000    0.250    71.8     52       53.2     71.0
0.000    646      1        94.4     30
07/02/10          9:00 a   77.7     77.7     76.3     72       68.0     10.0     NE       5.00
18.0     ENE      75.9     79.9     78.1     84.9     30.122   0.00     0.00     338
14.54    615      1.5      0.32     2.5      0.000    0.265    71.8     48       51.0     70.6
0.010    645      1        94.3     30
07/02/10          9:30 a   79.6     79.7     77.7     65       66.8     10.0     ENE      5.00
19.0     ENE      78.0     81.5     79.9     89.9     30.118   0.00     0.00     642
27.61    796      2.5      0.54     3.3      0.000    0.304    72.3     49       52.1     71.4
0.000    661      1        96.6     30
07/02/10          10:00 a  81.0     81.0     79.5     61       66.3     12.0     ENE      6.00
26.0     ENE      78.9     82.9     80.8     90.3     30.112   0.00     0.00     740
31.82    851      3.3      0.71     4.1      0.000    0.333    73.1     49       52.8     72.5
0.020    667      1        97.5     30
07/02/10          10:30 a  80.6     82.0     80.6     61       65.9     10.0     ENE      5.00
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19.0     NE       79.1     82.3     80.8     87.1     30.117   0.00     0.00     373
16.04    921      2.7      0.58     4.7      0.000    0.325    73.8     48       52.9     73.3
0.000    652      1        95.3     30
07/02/10          11:00 a  80.3     81.3     80.1     64       67.0     11.0     ENE      5.50
21.0     ENE      78.4     82.3     80.4     88.1     30.111   0.00     0.00     483
20.77    1158     3.3      0.71     6.4      0.000    0.319    74.0     47       52.5     73.5
0.016    659      1        96.3     30
07/02/10          11:30 a  82.6     82.9     79.9     58       66.3     11.0     ENE      5.50
21.0     ENE      81.0     84.8     83.2     92.8     30.105   0.00     0.00     652
28.04    1106     5.0      1.07     6.8      0.000    0.367    74.5     48       53.5     74.3
0.000    654      1        95.6     30
07/02/10          12:00 p  84.2     84.5     82.3     54       65.8     11.0     ENE      5.50
20.0     ENE      82.9     86.7     85.4     95.7     30.103   0.00     0.00     752
32.34    1090     6.4      1.37     7.0      0.000    0.400    75.2     48       54.2     75.1
0.023    664      1        97.1     30
07/02/10          12:30 p  84.2     84.5     83.1     51       64.1     12.0     ENE      6.00
23.0     NE       82.6     86.2     84.6     94.5     30.094   0.00     0.00     821
35.31    1141     5.1      1.09     7.3      0.000    0.400    75.6     47       53.9     75.4
0.000    659      1        96.3     30
07/02/10          1:00 p   85.8     85.8     84.2     45       62.0     12.0     ENE      6.00
22.0     NE       84.6     86.9     85.7     95.6     30.087   0.00     0.00     795
34.19    1076     4.4      0.94     7.0      0.000    0.433    75.7     47       54.0     75.5
0.026    664      1        97.1     30
07/02/10          1:30 p   85.8     86.0     84.7     45       62.0     11.0     ENE      5.50
23.0     ENE      84.8     86.9     85.9     95.2     30.083   0.00     0.00     955
41.07    1018     6.3      1.35     7.0      0.000    0.433    75.9     47       54.2     75.7
0.000    664      1        97.1     30
07/02/10          2:00 p   85.6     86.0     84.7     43       60.5     13.0     ENE      6.50
23.0     NE       84.1     86.3     84.8     93.9     30.077   0.00     0.00     889
38.23    991      6.2      1.33     6.7      0.000    0.429    76.4     46       54.1     76.0
0.029    670      1        98.0     30
07/02/10          2:30 p   86.4     86.5     85.1     45       62.5     13.0     ENE      6.50
26.0     ENE      85.1     87.7     86.4     95.0     30.077   0.00     0.00     883
37.97    995      5.3      1.14     6.3      0.000    0.446    76.4     46       54.1     76.0
0.000    662      1        96.8     30
07/02/10          3:00 p   85.3     86.3     84.9     48       63.4     13.0     ENE      6.50
28.0     NE       83.8     86.9     85.4     94.1     30.059   0.00     0.00     639
27.48    921      4.2      0.90     5.3      0.000    0.423    76.6     46       54.3     76.2
0.026    658      1        96.2     30
07/02/10          3:30 p   84.6     85.4     84.5     50       63.9     14.0     ENE      7.00
22.0     ENE      82.7     86.4     84.5     93.1     30.062   0.00     0.00     792
34.06    835      2.4      0.51     4.5      0.000    0.408    76.4     46       54.1     76.0
0.000    664      1        97.1     30
07/02/10          4:00 p   84.5     85.3     84.5     51       64.4     12.0     ENE      6.00
23.0     ENE      83.0     86.5     85.0     93.9     30.062   0.00     0.00     674
28.99    817      2.8      0.60     3.7      0.000    0.406    76.4     45       53.5     76.0
0.025    653      1        95.5     30
07/02/10          4:30 p   82.5     84.5     82.5     59       66.7     13.0     ENE      6.50
24.0     NE       80.4     84.8     82.7     91.4     30.058   0.00     0.00     531
22.84    664      2.2      0.47     2.8      0.000    0.365    76.1     45       53.2     75.7
0.000    656      1        95.9     30
07/02/10          5:00 p   82.1     82.9     81.9     60       66.8     12.0     ENE      6.00
22.0     NE       80.2     84.3     82.4     91.9     30.057   0.00     0.00     502
21.59    587      1.5      0.32     2.0      0.000    0.356    75.9     45       53.0     75.5
0.019    667      1        97.5     30
07/02/10          5:30 p   80.3     82.1     80.1     64       67.0     12.0     ENE      6.00
23.0     NE       78.1     82.3     80.1     89.0     30.057   0.00     0.00     389
16.73    450      1.0      0.21     1.3      0.000    0.319    75.4     44       52.0     75.0
0.000    665      1        97.2     30
07/02/10          6:00 p   79.4     80.5     79.4     65       66.6     13.0     NE       6.50
27.0     NNE      76.8     81.2     78.6     84.6     30.066   0.00     0.00     245
10.54    392      0.4      0.09     0.8      0.000    0.300    74.0     50       54.2     73.7
0.012    662      1        96.8     30
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07/02/10        6:30 p  78.1    79.3    78.0    68      66.7    10.0    ENE     5.00
21.0    ENE     76.3    79.9    78.1    77.9    30.071  0.00    0.00    91      3.91
160     0.0     0.00    0.0     0.000   0.273   75.9    54      58.1    76.2
0.000   649     1       94.9    30
07/02/10        7:00 p  77.2    78.1    77.2    71      67.1    9.0     ENE     4.50
17.0    NE      76.0    79.2    78.0    77.1    30.073  0.00    0.00    52      2.24
98      0.0     0.00    0.0     0.000   0.254   77.5    53      59.0    77.7
0.005   665     1       97.2    30
07/02/10        7:30 p  76.4    77.2    76.4    72      66.7    8.0     NE      4.00
17.0    NE      75.9    78.5    78.0    76.0    30.082  0.00    0.00    4       0.17
18      0.0     0.00    0.0     0.000   0.238   78.0    52      58.9    78.2
0.000   668     1       97.7    30
07/02/10        8:00 p  76.3    76.4    76.3    72      66.6    7.0     NE      3.50
15.0    ENE     76.3    78.4    78.4    76.2    30.087  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.235   78.2    51      58.6    78.3
0.002   656     1       95.9    30
07/02/10        8:30 p  76.0    76.3    76.0    72      66.3    7.0     ENE     3.50
17.0    NE      76.0    78.0    78.0    75.8    30.092  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.229   78.4    52      59.3    78.7
0.000   655     1       95.8    30
07/02/10        9:00 p  76.2    76.3    75.9    70      65.7    8.0     ENE     4.00
15.0    ENE     75.7    78.0    77.5    75.4    30.089  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.233   78.4    52      59.3    78.7
0.003   651     1       95.2    30
07/02/10        9:30 p  76.4    76.4    76.2    69      65.5    6.0     NE      3.00
18.0    NE      76.4    78.1    78.1    75.9    30.092  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.238   78.4    51      58.8    78.6
0.000   657     1       96.1    30
07/02/10        10:00 p 75.7    76.4    75.7    72      66.0    6.0     ENE     3.00
15.0    ENE     75.7    77.7    77.7    75.5    30.096  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.223   78.2    51      58.6    78.3
0.003   644     1       94.2    30
07/02/10        10:30 p 75.5    75.7    75.5    73      66.2    6.0     NE      3.00
13.0    NE      75.5    77.6    77.6    75.4    30.100  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.219   78.2    51      58.6    78.3
0.000   652     1       95.3    30
07/02/10        11:00 p 75.4    75.6    75.4    74      66.5    6.0     NE      3.00
14.0    NE      75.4    77.5    77.5    75.3    30.098  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.217   78.0    52      58.9    78.2
0.002   659     1       96.3    30
07/02/10        11:30 p 75.4    75.5    75.4    75      66.9    6.0     NE      3.00
13.0    ENE     75.4    77.6    77.6    75.4    30.095  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.217   78.0    52      58.9    78.2
0.000   646     1       94.4    30
07/03/10        12:00 a 75.1    75.4    74.9    75      66.6    8.0     NE      4.00
15.0    NE      74.6    77.2    76.7    74.6    30.082  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.210   78.0    53      59.5    78.3
0.002   652     1       95.3    30
07/03/10        12:30 a 74.1    75.2    74.1    79      67.2    9.0     NE      4.50
15.0    NE      72.8    76.1    74.8    72.9    30.080  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.190   78.0    54      60.0    78.4
0.000   650     1       95.0    30
07/03/10        1:00 a  73.6    74.1    73.5    82      67.8    7.0     ENE     3.50
13.0    ENE     73.6    75.6    75.6    73.5    30.064  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.179   77.9    54      59.9    78.3
0.002   646     1       94.4    30
07/03/10        1:30 a  73.5    73.6    73.4    82      67.7    7.0     ENE     3.50
13.0    ENE     73.5    75.5    75.5    73.4    30.052  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.177   77.7    55      60.2    78.1
0.000   645     1       94.3    30
07/03/10        2:00 a  73.2    73.7    73.1    83      67.7    7.0     ENE     3.50
14.0    ENE     73.2    75.2    75.2    73.1    30.047  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.171   77.7    55      60.2    78.1
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0.002    645      1        94.3     30
07/03/10          2:30 a   73.5     73.5     73.0     82       67.7     8.0      ENE      4.00
18.0     ENE      73.0     75.5     75.0     73.0     30.038   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.177    77.3     55       59.9     77.7
0.000    643      1        94.0     30
07/03/10          3:00 a   73.4     73.7     73.4     82       67.6     8.0      ENE      4.00
16.0     NE       72.9     75.4     74.9     72.9     30.035   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.175    77.3     56       60.4     77.8
0.002    648      1        94.7     30
07/03/10          3:30 a   73.8     73.8     73.3     80       67.2     7.0      ENE      3.50
15.0     ENE      73.8     75.8     75.8     73.7     30.031   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.183    77.3     57       60.9     77.8
0.000    660      1        96.5     30
07/03/10          4:00 a   73.4     74.0     73.4     81       67.2     8.0      ENE      4.00
16.0     NE       72.9     75.3     74.8     72.8     30.031   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.175    77.3     57       60.9     77.8
0.002    638      1        93.3     30
07/03/10          4:30 a   73.9     73.9     73.4     77       66.2     10.0     NE       5.00
16.0     ENE      71.9     75.8     73.8     71.9     30.026   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.185    77.3     57       60.9     77.8
0.000    645      1        94.3     30
07/03/10          5:00 a   74.1     74.1     73.9     77       66.4     11.0     NE       5.50
16.0     NNE      71.6     76.1     73.6     71.7     30.029   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.190    77.2     58       61.3     77.8
0.002    642      1        93.9     30
07/03/10          5:30 a   73.2     74.3     73.1     81       67.0     8.0      ENE      4.00
17.0     ENE      72.7     75.1     74.6     72.6     30.033   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.171    77.3     57       60.9     77.8
0.000    651      1        95.2     30
07/03/10          6:00 a   73.4     73.5     73.1     81       67.2     7.0      ENE      3.50
15.0     NE       73.4     75.3     75.3     73.2     30.043   0.00     0.00     1        0.04
5        0.0      0.00     0.0      0.000    0.175    75.6     47       53.9     75.4
0.002    647      1        94.6     30
07/03/10          6:30 a   72.8     73.7     72.8     83       67.3     6.0      ENE      3.00
13.0     E        72.8     74.7     74.7     73.1     30.048   0.00     0.00     22       0.95
51       0.0      0.00     0.0      0.000    0.163    73.0     45       50.4     72.1
0.000    648      1        94.7     30
07/03/10          7:00 a   74.2     74.2     72.8     79       67.3     4.0      ENE      2.00
10.0     ENE      74.2     76.3     76.3     76.3     30.060   0.00     0.00     24       1.03
30       0.0      0.00     0.0      0.000    0.192    71.9     45       49.4     70.5
0.002    651      1        95.2     30
07/03/10          7:30 a   74.4     74.8     74.2     77       66.7     4.0      ENE      2.00
13.0     ENE      74.4     76.5     76.5     77.0     30.074   0.00     0.00     42       1.81
97       0.0      0.00     0.0      0.000    0.196    72.6     55       55.5     72.4
0.000    642      1        93.9     30
07/03/10          8:00 a   77.1     77.1     74.1     73       67.8     6.0      ENE      3.00
12.0     ENE      77.1     79.4     79.4     82.3     30.067   0.00     0.00     111      4.77
162      0.8      0.17     1.2      0.000    0.252    73.3     60       58.6     73.8
0.003    652      1        95.3     30
07/03/10          8:30 a   79.1     79.1     77.1     68       67.6     7.0      ENE      3.50
14.0     ENE      79.1     81.2     81.2     86.8     30.072   0.00     0.00     224      9.63
353      1.5      0.32     1.9      0.000    0.294    74.2     55       57.0     74.5
0.000    651      1        95.2     30
07/03/10          9:00 a   77.6     79.1     77.1     73       68.3     11.0     NE       5.50
19.0     NE       75.4     79.9     77.7     84.0     30.076   0.00     0.00     323
13.89    635      1.9      0.41     2.9      0.000    0.262    73.3     50       53.5     72.9
0.010    654      1        95.6     30
07/03/10          9:30 a   79.5     79.5     77.5     66       67.1     11.0     ENE      5.50
22.0     ENE      77.6     81.5     79.6     86.8     30.073   0.00     0.00     411
17.68    777      2.5      0.54     4.1      0.000    0.302    73.1     49       52.8     72.5
0.000    653      1        95.5     30
07/03/10          10:00 a  78.7     79.7     78.4     68       67.2     12.0     ENE      6.00
19.0     NE       76.3     80.7     78.3     85.2     30.074   0.00     0.00     424
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18.23    756      2.9      0.62     4.3      0.000    0.285    74.3     52       55.5     74.3
0.015    658      1        96.2     30
07/03/10          10:30 a  78.4     81.1     78.4     68       67.0     10.0     NE       5.00
20.0     ENE      76.6     80.3     78.5     87.1     30.083   0.00     0.00     532
22.88    923      3.7      0.79     5.6      0.000    0.279    73.8     49       53.4     73.4
0.000    665      1        97.2     30
07/03/10          11:00 a  79.9     79.9     76.4     66       67.5     10.0     NE       5.00
21.0     NE       78.3     82.0     80.4     89.6     30.075   0.00     0.00     574
24.69    1183     4.5      0.96     7.3      0.000    0.310    73.3     49       53.0     72.8
0.018    657      1        96.1     30
07/03/10          11:30 a  82.1     82.3     79.9     60       66.8     9.0      ENE      4.50
20.0     NE       81.2     84.3     83.4     93.0     30.070   0.00     0.00     582
25.03    1130     6.4      1.37     8.2      0.000    0.356    73.8     49       53.4     73.4
0.000    674      1        98.5     30
07/03/10          12:00 p  76.5     82.2     76.2     82       70.6     11.0     ENE      5.50
23.0     ENE      74.2     79.6     77.3     82.1     30.070   0.00     0.00     281
12.08    751      3.7      0.79     9.1      0.000    0.240    73.8     48       52.9     73.3
0.017    651      1        95.2     30
07/03/10          12:30 p  80.8     80.8     76.5     66       68.4     8.0      ENE      4.00
17.0     NNE      80.4     83.4     83.0     94.2     30.062   0.00     0.00     685
29.46    1343     6.5      1.39     9.5      0.000    0.329    73.3     48       52.4     72.7
0.000    650      1        95.0     30
07/03/10          1:00 p   81.1     81.6     80.8     62       66.8     11.0     ENE      5.50
21.0     ENE      79.3     83.2     81.4     89.2     30.055   0.00     0.00     478
20.56    687      5.1      1.09     9.0      0.000    0.335    73.6     49       53.3     73.2
0.020    659      1        96.3     30
07/03/10          1:30 p   80.2     81.1     79.4     65       67.4     10.0     ENE      5.00
23.0     NE       78.6     82.3     80.7     87.5     30.053   0.00     0.00     392
16.86    487      4.1      0.88     7.0      0.000    0.317    73.5     48       52.6     73.0
0.000    659      1        96.3     30
07/03/10          2:00 p   80.6     81.3     78.6     63       66.8     11.0     NE       5.50
22.0     NE       78.8     82.6     80.8     88.1     30.047   0.00     0.00     454
19.52    782      3.9      0.84     7.4      0.000    0.325    73.3     48       52.4     72.7
0.016    664      1        97.1     30
07/03/10          2:30 p   80.8     81.1     79.8     62       66.6     11.0     NE       5.50
21.0     ENE      79.0     82.7     80.9     87.8     30.039   0.00     0.00     428
18.41    587      3.7      0.79     4.8      0.000    0.329    73.1     48       52.2     72.5
0.000    664      1        97.1     30
07/03/10          3:00 p   81.2     81.3     80.2     59       65.5     12.0     ENE      6.00
25.0     NE       79.1     82.8     80.7     87.4     30.030   0.00     0.00     424
18.23    520      3.7      0.79     6.6      0.000    0.337    73.1     48       52.2     72.5
0.016    663      1        96.9     30
07/03/10          3:30 p   81.2     81.4     80.5     63       67.4     12.0     NE       6.00
23.0     ENE      79.1     83.5     81.4     89.4     30.032   0.00     0.00     497
21.37    826      3.4      0.73     5.3      0.000    0.337    73.0     48       52.1     72.3
0.000    671      1        98.1     30
07/03/10          4:00 p   81.0     81.1     80.4     64       67.7     11.0     NE       5.50
23.0     NE       79.2     83.3     81.5     91.2     30.019   0.00     0.00     608
26.15    849      3.0      0.64     4.0      0.000    0.333    72.8     48       52.0     72.1
0.018    669      1        97.8     30
07/03/10          4:30 p   81.2     81.7     80.7     62       66.9     11.0     NE       5.50
21.0     NE       79.4     83.3     81.5     90.8     30.019   0.00     0.00     569
24.47    617      2.4      0.51     2.9      0.000    0.337    72.6     48       51.8     71.8
0.000    660      1        96.5     30
07/03/10          5:00 p   81.3     81.7     81.0     59       65.6     12.0     ENE      6.00
21.0     NE       79.3     83.0     81.0     89.8     30.026   0.00     0.00     471
20.26    520      1.5      0.32     2.0      0.000    0.340    72.4     48       51.6     71.5
0.018    660      1        96.5     30
07/03/10          5:30 p   80.4     81.4     80.4     60       65.2     12.0     ENE      6.00
21.0     ENE      78.2     81.9     79.7     87.2     30.022   0.00     0.00     338
14.54    431      1.0      0.21     1.3      0.000    0.321    73.0     52       54.3     72.7
0.000    666      1        97.4     30
07/03/10          6:00 p   79.5     80.4     79.4     64       66.3     11.0     NE       5.50
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20.0     ENE      77.6     81.2     79.3     85.7     30.028   0.00     0.00     241
10.36    309      0.5      0.11     0.7      0.000    0.302    73.0     55       55.9     73.0
0.012    660      1        96.5     30
07/03/10          6:30 p   77.8     79.5     77.8     63       64.2     11.0     NE       5.50
22.0     NE       75.6     79.0     76.8     76.3     30.025   0.00     0.00     79       3.40
218      0.0      0.00     0.0      0.000    0.267    74.7     59       59.4     75.5
0.000    667      1        97.5     30
07/03/10          7:00 p   77.9     78.1     77.8     64       64.7     10.0     NE       5.00
21.0     NE       76.1     79.2     77.4     76.3     30.033   0.00     0.00     52       2.24
93       0.0      0.00     0.0      0.000    0.269    76.3     56       59.4     76.7
0.006    662      1        96.8     30
07/03/10          7:30 p   77.2     77.9     77.1     63       63.6     11.0     NE       5.50
18.0     ENE      74.9     78.3     76.0     74.0     30.045   0.00     0.00     4        0.17
14       0.0      0.00     0.0      0.000    0.254    77.0     55       59.6     77.3
0.000    657      1        96.1     30
07/03/10          8:00 p   76.9     77.2     76.9     66       64.7     12.0     NE       6.00
20.0     NE       74.3     78.3     75.7     73.8     30.049   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.248    77.3     55       59.9     77.7
0.004    648      1        94.7     30
07/03/10          8:30 p   76.7     76.9     76.6     66       64.5     10.0     NE       5.00
19.0     NE       74.8     78.1     76.2     74.2     30.055   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.244    76.6     48       55.4     76.3
0.000    652      1        95.3     30
07/03/10          9:00 p   76.7     76.9     76.7     67       64.9     13.0     NE       6.50
20.0     NE       73.7     78.2     75.2     73.4     30.057   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.244    74.0     46       51.9     73.5
0.004    657      1        96.1     30
07/03/10          9:30 p   76.6     76.7     76.4     66       64.4     12.0     NE       6.00
21.0     NE       74.0     78.0     75.4     73.5     30.059   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.242    73.0     56       56.4     73.1
0.000    645      1        94.3     30
07/03/10          10:00 p  76.5     76.7     76.4     67       64.7     12.0     ENE      6.00
19.0     ENE      73.9     78.0     75.4     73.5     30.069   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.240    73.3     55       56.2     73.4
0.004    654      1        95.6     30
07/03/10          10:30 p  76.1     76.5     76.1     68       64.8     12.0     ENE      6.00
18.0     ENE      73.4     77.7     75.0     73.1     30.065   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.231    74.0     54       56.3     74.1
0.000    647      1        94.6     30
07/03/10          11:00 p  75.8     76.2     75.8     69       64.9     11.0     ENE      5.50
18.0     ENE      73.5     77.5     75.2     73.2     30.068   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.225    73.1     51       53.9     72.7
0.004    656      1        95.9     30
07/03/10          11:30 p  75.7     75.9     75.7     69       64.8     11.0     ENE      5.50
18.0     ENE      73.4     77.4     75.1     73.1     30.067   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.223    72.6     54       55.0     72.3
0.000    646      1        94.4     30
07/04/10          12:00 a  75.1     75.8     75.0     72       65.5     11.0     ENE      5.50
18.0     ENE      72.7     77.0     74.6     72.7     30.060   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.210    73.5     63       60.1     74.3
0.004    657      1        96.1     30
07/04/10          12:30 a  75.4     75.5     75.1     70       64.9     12.0     ENE      6.00
18.0     ENE      72.6     77.1     74.3     72.4     30.055   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.217    73.3     61       59.0     73.9
0.000    648      1        94.7     30
07/04/10          1:00 a   75.5     75.6     75.4     70       65.0     11.0     ENE      5.50
18.0     ENE      73.2     77.3     75.0     73.1     30.039   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.219    74.2     59       58.9     74.8
0.004    655      1        95.8     30
07/04/10          1:30 a   75.5     75.5     75.4     70       65.0     11.0     ENE      5.50
16.0     ENE      73.2     77.3     75.0     73.1     30.039   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.219    73.0     56       56.4     73.1
0.000    654      1        95.6     30
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07/04/10        2:00 a  75.3    75.5    75.1    69      64.4    9.0     ENE     4.50
16.0    NE      74.0    76.9    75.6    73.5    30.032  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.215   72.8    58      57.2    72.9
0.003   659     1       96.3    30
07/04/10        2:30 a  75.1    75.3    74.9    70      64.6    7.0     ENE     3.50
14.0    NE      75.1    76.8    76.8    74.5    30.024  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.210   73.3    66      61.3    74.2
0.000   660     1       96.5    30
07/04/10        3:00 a  75.2    75.3    75.1    68      63.9    9.0     ENE     4.50
17.0    NE      73.9    76.7    75.4    73.2    30.021  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.212   74.2    63      60.8    75.2
0.003   661     1       96.6    30
07/04/10        3:30 a  75.0    75.2    74.9    70      64.5    10.0    ENE     5.00
17.0    ENE     73.0    76.7    74.7    72.7    30.023  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.208   73.6    61      59.3    74.3
0.000   662     1       96.8    30
07/04/10        4:00 a  75.3    75.3    75.0    70      64.8    12.0    ENE     6.00
19.0    ENE     72.5    77.0    74.2    72.3    30.021  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.215   72.8    59      57.6    73.0
0.004   656     1       95.9    30
07/04/10        4:30 a  75.5    75.5    75.3    67      63.8    11.0    NE      5.50
17.0    ENE     73.2    76.9    74.6    72.6    30.024  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.219   72.8    68      61.6    73.7
0.000   655     1       95.8    30
07/04/10        5:00 a  75.6    75.7    75.4    68      64.3    11.0    ENE     5.50
17.0    NE      73.3    77.2    74.9    72.9    30.025  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.221   73.8    65      61.3    74.9
0.004   658     1       96.2    30
07/04/10        5:30 a  75.6    76.0    75.6    66      63.4    12.0    NE      6.00
18.0    ENE     72.9    76.9    74.2    72.2    30.029  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.221   74.0    56      57.3    74.3
0.000   655     1       95.8    30
07/04/10        6:00 a  75.2    75.6    75.2    67      63.5    12.0    NE      6.00
17.0    ENE     72.4    76.7    73.9    72.0    30.041  0.00    0.00    1       0.04
5       0.0     0.00    0.0     0.000   0.212   73.8    58      58.1    74.2
0.004   661     1       96.6    30
07/04/10        6:30 a  75.6    75.6    75.1    66      63.4    9.0     NE      4.50
16.0    NE      74.3    76.9    75.6    73.7    30.052  0.00    0.00    13      0.56
19      0.0     0.00    0.0     0.000   0.221   73.1    63      59.8    73.7
0.000   663     1       96.9    30
07/04/10        7:00 a  77.1    77.1    75.6    64      64.0    8.0     NE      4.00
15.0    NE      76.6    78.3    77.8    77.7    30.053  0.00    0.00    25      1.08
33      0.0     0.00    0.0     0.000   0.252   72.8    61      58.6    73.2
0.004   660     1       96.5    30
07/04/10        7:30 a  78.3    78.3    77.1    62      64.2    9.0     NE      4.50
18.0    NE      77.1    79.5    78.3    78.4    30.064  0.00    0.00    33      1.42
39      0.0     0.00    0.0     0.000   0.277   73.5    67      61.9    74.6
0.000   662     1       96.8    30
07/04/10        8:00 a  78.3    78.7    78.2    64      65.1    12.0    ENE     6.00
24.0    NE      75.8    79.7    77.2    78.1    30.067  0.00    0.00    65      2.80
114     0.6     0.13    1.3     0.000   0.277   74.3    64      61.3    75.4
0.005   672     1       98.2    30
07/04/10        8:30 a  78.7    78.7    78.0    62      64.6    12.0    ENE     6.00
25.0    NE      76.3    80.0    77.6    82.4    30.068  0.00    0.00    233
10.02   348     1.6     0.34    2.0     0.000   0.285   74.3    56      57.6    74.7
0.000   669     1       97.8    30
07/04/10        9:00 a  79.1    79.2    78.5    57      62.6    14.0    ENE     7.00
24.0    ENE     76.2    79.9    77.0    84.5    30.065  0.00    0.00    452
19.44   545     2.4     0.51    2.8     0.000   0.294   73.6    52      54.9    73.4
0.014   662     1       96.8    30
07/04/10        9:30 a  81.2    81.2    79.1    54      63.0    11.0    ENE     5.50
22.0    ENE     79.4    82.1    80.3    89.6    30.068  0.00    0.00    612
26.32   666     3.3     0.71    3.8     0.000   0.337   73.6    57      57.4    73.9
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0.000    666      1        97.4     30
07/04/10          10:00 a  81.3     81.6     81.1     53       62.5     11.0     ENE      5.50
20.0     NE       79.5     82.1     80.3     90.0     30.071   0.00     0.00     713
30.66    744      4.3      0.92     4.9      0.000    0.340    74.5     52       55.7     74.6
0.022    671      1        98.1     30
07/04/10          10:30 a  83.9     83.9     81.4     53       64.9     12.0     ENE      6.00
24.0     NE       82.3     86.1     84.5     94.0     30.066   0.00     0.00     809
34.79    895      5.4      1.16     6.2      0.000    0.394    74.5     51       55.2     74.5
0.000    658      1        96.2     30
07/04/10          11:00 a  81.7     83.9     81.6     58       65.5     16.0     ENE      8.00
25.0     ENE      78.8     83.4     80.5     88.8     30.064   0.00     0.00     892
38.36    956      6.2      1.33     7.2      0.000    0.348    75.0     51       55.6     75.2
0.028    662      1        96.8     30
07/04/10          11:30 a  83.1     83.7     81.7     55       65.3     13.0     ENE      6.50
24.0     NE       81.1     85.1     83.1     90.9     30.061   0.00     0.00     992
42.66    1121     6.9      1.48     8.2      0.000    0.377    75.4     51       56.0     75.5
0.000    661      1        96.6     30
07/04/10          12:00 p  83.7     83.7     82.5     52       64.2     14.0     ENE      7.00
23.0     NE       81.6     85.6     83.5     92.9     30.050   0.00     0.00     854
36.73    1027     8.0      1.71     8.5      0.000    0.390    75.7     51       56.3     75.8
0.028    651      1        95.2     30
07/04/10          12:30 p  83.0     84.0     83.0     53       64.1     15.0     ENE      7.50
24.0     NE       80.6     84.6     82.2     91.2     30.047   0.00     0.00     784
33.72    1143     6.4      1.37     9.0      0.000    0.375    75.9     50       55.9     75.9
0.000    667      1        97.5     30
07/04/10          1:00 p   83.9     84.7     82.7     52       64.4     13.0     ENE      6.50
24.0     NE       82.1     86.0     84.2     93.8     30.035   0.00     0.00     872
37.50    1243     7.1      1.52     9.5      0.000    0.394    75.7     49       55.2     75.6
0.027    663      1        96.9     30
07/04/10          1:30 p   81.9     83.9     81.8     56       64.7     16.0     ENE      8.00
25.0     ENE      79.1     83.4     80.6     87.3     30.034   0.00     0.00     496
21.33    1234     4.7      1.01     9.0      0.000    0.352    75.6     49       55.1     75.6
0.000    657      1        96.1     30
07/04/10          2:00 p   83.3     83.3     81.6     54       64.9     15.0     ENE      7.50
25.0     NE       81.0     85.3     83.0     89.7     30.028   0.00     0.00     486
20.90    1063     5.4      1.16     8.8      0.000    0.381    75.2     48       54.2     75.1
0.022    657      1        96.1     30
07/04/10          2:30 p   83.7     83.9     83.2     53       64.8     11.0     ENE      5.50
19.0     ENE      82.3     85.8     84.4     91.7     30.025   0.00     0.00     461
19.83    1194     3.9      0.84     7.0      0.000    0.390    75.0     48       54.0     74.9
0.000    663      1        96.9     30
07/04/10          3:00 p   84.3     84.3     83.2     50       63.6     14.0     ENE      7.00
21.0     NE       82.4     86.1     84.2     92.9     30.020   0.00     0.00     681
29.29    1155     4.3      0.92     6.0      0.000    0.402    74.9     48       53.9     74.8
0.022    645      1        94.3     30
07/04/10          3:30 p   83.0     84.3     83.0     52       63.6     14.0     ENE      7.00
23.0     NE       80.8     84.5     82.3     89.1     30.019   0.00     0.00     448
19.27    796      3.0      0.64     4.4      0.000    0.375    74.9     48       53.9     74.8
0.000    664      1        97.1     30
07/04/10          4:00 p   82.9     83.3     82.3     51       62.9     14.0     ENE      7.00
23.0     ENE      80.7     84.2     82.0     86.2     30.018   0.00     0.00     258
11.10    418      2.2      0.47     3.2      0.000    0.373    74.3     47       52.8     73.9
0.017    660      1        96.5     30
07/04/10          4:30 p   82.5     83.3     82.2     50       62.0     15.0     ENE      7.50
26.0     NE       80.0     83.4     80.9     86.9     30.016   0.00     0.00     344
14.79    710      1.9      0.41     2.8      0.000    0.365    74.0     47       52.5     73.5
0.000    656      1        95.9     30
07/04/10          5:00 p   82.6     82.8     82.1     51       62.6     13.0     ENE      6.50
21.0     NE       80.5     83.7     81.6     89.5     30.016   0.00     0.00     450
19.35    570      1.5      0.32     2.0      0.000    0.367    73.5     47       52.0     72.9
0.017    660      1        96.5     30
07/04/10          5:30 p   81.5     82.6     81.5     53       62.7     12.0     ENE      6.00
20.0     ENE      79.5     82.4     80.4     88.7     30.020   0.00     0.00     374
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16.08    457      0.9      0.19     1.3      0.000    0.344    73.1     47       51.7     72.4
0.000    653      1        95.5     30
07/04/10          6:00 p   80.8     81.5     80.8     54       62.6     12.0     ENE      6.00
19.0     NE       78.7     81.5     79.4     86.2     30.023   0.00     0.00     266
11.44    327      0.6      0.13     0.8      0.000    0.329    72.8     51       53.6     72.3
0.014    649      1        94.9     30
07/04/10          6:30 p   79.5     80.8     79.5     57       62.9     12.0     ENE      6.00
20.0     ENE      77.2     80.4     78.1     78.8     30.032   0.00     0.00     152      6.54
214      0.0      0.00     0.0      0.000    0.302    75.0     55       57.7     75.5
0.000    658      1        96.2     30
07/04/10          7:00 p   78.7     79.5     78.7     58       62.7     9.0      ENE      4.50
19.0     NE       77.6     79.6     78.5     77.3     30.042   0.00     0.00     53       2.28
95       0.0      0.00     0.0      0.000    0.285    76.6     53       58.2     76.7
0.008    653      1        95.5     30
07/04/10          7:30 p   77.6     78.7     77.6     60       62.6     4.0      NE       2.00
12.0     ENE      77.6     78.5     78.5     76.2     30.053   0.00     0.00     4        0.17
16       0.0      0.00     0.0      0.000    0.262    77.3     51       57.8     77.3
0.000    655      1        95.8     30
07/04/10          8:00 p   76.8     77.6     76.8     62       62.8     3.0      ENE      1.50
13.0     NE       76.8     77.8     77.8     75.4     30.056   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.246    77.5     50       57.4     77.4
0.002    649      1        94.9     30
07/04/10          8:30 p   76.2     76.8     76.2     64       63.1     5.0      E        2.50
16.0     NE       76.2     77.3     77.3     74.9     30.062   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.233    77.5     50       57.4     77.4
0.000    652      1        95.3     30
07/04/10          9:00 p   75.8     76.5     75.8     64       62.8     9.0      ENE      4.50
17.0     ENE      74.5     76.9     75.6     73.4     30.068   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.225    77.5     51       57.9     77.5
0.003    654      1        95.6     30
07/04/10          9:30 p   75.8     76.0     75.8     64       62.8     10.0     ENE      5.00
17.0     ENE      73.9     76.9     75.0     72.9     30.073   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.225    77.5     51       57.9     77.5
0.000    647      1        94.6     30
07/04/10          10:00 p  75.5     75.8     75.5     65       62.9     8.0      ENE      4.00
14.0     ENE      75.0     76.8     76.3     74.0     30.077   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.219    77.7     51       58.1     77.7
0.004    652      1        95.3     30
07/04/10          10:30 p  75.8     75.9     75.4     65       63.2     9.0      ENE      4.50
17.0     ENE      74.5     77.0     75.7     73.5     30.079   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.225    77.5     52       58.5     77.6
0.000    660      1        96.5     30
07/04/10          11:00 p  75.1     75.9     75.1     65       62.5     9.0      ENE      4.50
16.0     NE       73.8     76.4     75.1     72.9     30.082   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.210    77.7     52       58.7     77.8
0.004    641      1        93.7     30
07/04/10          11:30 p  74.7     75.1     74.6     66       62.6     5.0      ENE      2.50
11.0     ENE      74.7     76.0     76.0     73.6     30.072   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.202    77.5     52       58.5     77.6
0.000    648      1        94.7     30
07/05/10          12:00 a  74.0     74.7     74.0     66       61.9     1.0      NE       0.50
5.0      NE       74.0     75.3     75.3     72.8     30.063   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.188    77.3     51       57.8     77.3
0.002    649      1        94.9     30
07/05/10          12:30 a  74.5     74.5     74.0     67       62.8     4.0      NE       2.00
11.0     NE       74.5     75.9     75.9     73.5     30.057   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.198    77.0     51       57.5     76.9
0.000    637      1        93.1     30
07/05/10          1:00 a   74.3     74.6     74.3     68       63.1     5.0      ENE      2.50
9.0      ENE      74.3     75.8     75.8     73.4     30.051   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.194    77.0     51       57.5     76.9
0.002    648      1        94.7     30
07/05/10          1:30 a   74.2     74.4     74.1     67       62.5     4.0      NE       2.00
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10.0     NE       74.2     75.6     75.6     73.2     30.038   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.192    76.8     52       57.8     76.8
0.000    647      1        94.6     30
07/05/10          2:00 a   74.5     74.5     74.1     66       62.4     4.0      NE       2.00
12.0     NE       74.5     75.8     75.8     73.4     30.030   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.198    76.6     52       57.7     76.6
0.002    643      1        94.0     30
07/05/10          2:30 a   74.6     74.6     74.4     67       62.9     5.0      NE       2.50
10.0     NE       74.6     76.0     76.0     73.6     30.027   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.200    76.6     52       57.7     76.6
0.000    650      1        95.0     30
07/05/10          3:00 a   74.3     74.6     74.2     68       63.1     3.0      NE       1.50
7.0      NE       74.3     75.8     75.8     73.4     30.025   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.194    76.4     52       57.5     76.5
0.002    656      1        95.9     30
07/05/10          3:30 a   74.0     74.3     73.8     69       63.2     2.0      NE       1.00
7.0      NE       74.0     75.5     75.5     73.1     30.026   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.188    76.4     52       57.5     76.5
0.000    657      1        96.1     30
07/05/10          4:00 a   74.0     74.2     74.0     68       62.8     3.0      NE       1.50
10.0     NE       74.0     75.4     75.4     73.0     30.024   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.188    76.3     52       57.4     76.4
0.002    645      1        94.3     30
07/05/10          4:30 a   74.1     74.2     74.0     69       63.3     3.0      NNE      1.50
7.0      NE       74.1     75.6     75.6     73.2     30.022   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.190    76.3     52       57.4     76.4
0.000    655      1        95.8     30
07/05/10          5:00 a   73.9     74.2     73.9     70       63.5     2.0      NNE      1.00
6.0      NNE      73.9     75.5     75.5     73.1     30.026   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.185    74.5     44       51.2     74.0
0.002    662      1        96.8     30
07/05/10          5:30 a   73.9     74.0     73.9     69       63.1     3.0      NNE      1.50
6.0      NE       73.9     75.4     75.4     73.0     30.036   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.185    71.9     43       48.2     70.3
0.000    641      1        93.7     30
07/05/10          6:00 a   74.2     74.2     74.0     69       63.4     3.0      NE       1.50
6.0      NE       74.2     75.7     75.7     73.3     30.048   0.00     0.00     0        0.00
5        0.0      0.00     0.0      0.000    0.192    70.2     44       47.3     68.0
0.001    658      1        96.2     30
07/05/10          6:30 a   74.0     75.3     74.0     71       64.0     7.0      ENE      3.50
19.0     NNE      74.0     75.7     75.7     73.6     30.066   0.00     0.00     14       0.60
33       0.0      0.00     0.0      0.000    0.188    70.4     53       52.4     69.1
0.000    650      1        95.0     30
07/05/10          7:00 a   74.7     74.7     72.9     71       64.7     5.0      NE       2.50
15.0     NE       74.7     76.4     76.4     77.7     30.064   0.00     0.00     55       2.37
81       0.0      0.00     0.0      0.000    0.202    73.3     50       53.5     72.9
0.003    655      1        95.8     30
07/05/10          7:30 a   77.0     77.0     74.7     64       63.9     6.0      ENE      3.00
13.0     NE       77.0     78.2     78.2     77.9     30.063   0.00     0.00     26       1.12
33       0.0      0.00     0.0      0.000    0.250    73.3     50       53.5     72.9
0.000    670      1        98.0     30
07/05/10          8:00 a   78.1     78.1     77.0     63       64.5     8.0      ENE      4.00
17.0     ENE      77.6     79.3     78.8     79.7     30.063   0.00     0.00     63       2.71
120      0.5      0.11     1.3      0.000    0.273    73.5     49       53.2     73.0
0.004    662      1        96.8     30
07/05/10          8:30 a   79.0     79.0     78.1     62       64.9     8.0      ENE      4.00
17.0     ENE      78.6     80.3     79.9     84.4     30.065   0.00     0.00     192      8.26
297      1.4      0.30     2.0      0.000    0.292    73.0     48       52.1     72.3
0.000    659      1        96.3     30
07/05/10          9:00 a   80.7     80.7     79.0     57       64.1     9.0      ENE      4.50
19.0     NE       79.7     81.8     80.8     90.1     30.064   0.00     0.00     483
20.77    647      2.2      0.47     2.9      0.000    0.327    72.8     48       52.0     72.1
0.011    663      1        96.9     30
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07/05/10        9:30 a  81.8    81.8    80.5    54      63.5    10.0    ENE     5.00
22.0    NE      80.4    82.9    81.5    91.4    30.062  0.00    0.00    627
26.96   754     3.1     0.66    4.0     0.000   0.350   73.0    49      52.7    72.4
0.000   664     1       97.1    30
07/05/10        10:00 a 82.8    82.9    81.6    53      63.9    13.0    ENE     6.50
24.0    ENE     80.8    84.3    82.3    91.4    30.062  0.00    0.00    735
31.61   856     3.9     0.84    5.2     0.000   0.371   73.1    49      52.8    72.5
0.020   661     1       96.6    30
07/05/10        10:30 a 83.1    83.1    82.2    51      63.1    11.0    ENE     5.50
23.0    E       81.6    84.5    83.0    92.3    30.060  0.00    0.00    649
27.91   933     4.3     0.92    6.5     0.000   0.377   73.5    48      52.6    73.0
0.000   667     1       97.5    30
07/05/10        11:00 a 83.7    84.1    83.1    51      63.7    11.0    ENE     5.50
23.0    ENE     82.3    85.5    84.1    94.0    30.061  0.00    0.00    719
30.92   956     5.3     1.14    7.1     0.000   0.390   73.8    48      52.9    73.3
0.021   656     1       95.9    30
07/05/10        11:30 a 83.9    84.5    83.1    52      64.4    12.0    ENE     6.00
21.0    ENE     82.3    86.0    84.4    94.1    30.059  0.00    0.00    727
31.27   1041    6.2     1.33    8.2     0.000   0.394   74.0    48      53.1    73.6
0.000   661     1       96.6    30
07/05/10        12:00 p 84.1    84.1    83.2    52      64.6    11.0    ENE     5.50
23.0    NE      82.8    86.2    84.9    95.1    30.051  0.00    0.00    761
32.73   1150    6.3     1.35    9.0     0.000   0.398   74.3    48      53.3    74.0
0.023   663     1       96.9    30
07/05/10        12:30 p 86.2    86.4    84.0    47      63.6    10.0    ENE     5.00
21.0    NE      85.4    87.9    87.1    94.3    30.042  0.00    0.00    1025
44.08   1139    8.1     1.74    9.3     0.000   0.442   74.7    48      53.7    74.5
0.000   661     1       96.6    30
07/05/10        1:00 p  82.5    86.1    82.3    59      66.7    13.0    ENE     6.50
25.0    ENE     80.4    84.8    82.7    90.4    30.052  0.00    0.00    509
21.89   853     5.3     1.14    8.9     0.000   0.365   74.9    47      53.3    74.7
0.024   665     1       97.2    30
07/05/10        1:30 p  83.2    83.4    82.3    55      65.4    13.0    ENE     6.50
23.0    ENE     81.2    85.2    83.2    92.3    30.040  0.00    0.00    670
28.81   1202    7.8     1.67    10.2    0.000   0.379   74.9    48      53.9    74.8
0.000   662     1       96.8    30
07/05/10        2:00 p  84.1    84.1    83.2    52      64.6    14.0    ENE     7.00
25.0    NE      82.1    86.2    84.2    92.1    30.029  0.00    0.00    984
42.32   1137    7.7     1.65    8.8     0.000   0.398   75.2    49      54.7    75.2
0.030   663     1       96.9    30
07/05/10        2:30 p  84.3    84.5    83.9    52      64.8    14.0    NE      7.00
26.0    ENE     82.4    86.5    84.6    92.6    30.022  0.00    0.00    914
39.31   1044    6.7     1.44    7.5     0.000   0.402   75.6    48      54.5    75.5
0.000   663     1       96.9    30
07/05/10        3:00 p  85.4    85.9    84.3    48      63.5    13.0    ENE     6.50
25.0    ENE     83.9    87.0    85.5    95.0    30.015  0.00    0.00    930
40.00   1023    5.6     1.20    6.6     0.000   0.425   75.4    48      54.3    75.3
0.030   659     1       96.3    30
07/05/10        3:30 p  85.1    85.4    84.7    49      63.8    13.0    ENE     6.50
24.0    NE      83.5    86.8    85.2    93.9    30.010  0.00    0.00    781
33.59   893     4.5     0.96    5.3     0.000   0.419   75.2    48      54.2    75.1
0.000   670     1       98.0    30
07/05/10        4:00 p  83.8    85.8    83.8    54      65.4    13.0    ENE     6.50
26.0    ENE     82.0    86.1    84.3    93.1    30.014  0.00    0.00    581
24.99   911     3.1     0.66    4.3     0.000   0.392   75.0    47      53.4    74.9
0.024   660     1       96.5    30
07/05/10        4:30 p  82.5    83.8    82.1    58      66.2    13.0    ENE     6.50
23.0    ENE     80.4    84.6    82.5    91.0    30.016  0.00    0.00    485
20.86   758     2.2     0.47    3.2     0.000   0.365   74.7    47      53.1    74.5
0.000   663     1       96.9    30
07/05/10        5:00 p  81.6    82.4    81.2    58      65.4    13.0    ENE     6.50
22.0    NE      79.3    83.3    81.0    89.7    30.014  0.00    0.00    476
20.47   599     1.5     0.32    2.1     0.000   0.346   74.3    47      52.8    73.9
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0.017    662      1        96.8     30
07/05/10          5:30 p   79.8     81.6     79.8     62       65.6     14.0     ENE      7.00
23.0     ENE      77.0     81.3     78.5     85.3     30.013   0.00     0.00     312
13.42    464      1.0      0.21     1.4      0.000    0.308    74.0     46       51.9     73.5
0.000    661      1        96.6     30
07/05/10          6:00 p   78.5     79.9     78.5     65       65.8     12.0     ENE      6.00
21.0     ENE      76.1     80.0     77.6     79.2     30.018   0.00     0.00     72       3.10
299      0.2      0.04     0.8      0.000    0.281    73.3     51       54.1     73.0
0.010    656      1        95.9     30
07/05/10          6:30 p   78.3     78.7     78.1     66       66.0     10.0     ENE      5.00
22.0     ENE      76.5     79.9     78.1     78.8     30.027   0.00     0.00     107      4.60
183      0.0      0.00     0.0      0.000    0.277    75.4     55       58.1     75.8
0.000    649      1        94.9     30
07/05/10          7:00 p   76.9     78.3     76.9     70       66.4     8.0      ENE      4.00
19.0     NE       76.4     78.8     78.3     77.9     30.029   0.00     0.00     55       2.37
104      0.0      0.00     0.0      0.000    0.248    77.0     54       59.1     77.2
0.005    652      1        95.3     30
07/05/10          7:30 p   76.6     76.9     76.6     70       66.1     7.0      NE       3.50
16.0     NE       76.6     78.5     78.5     76.9     30.034   0.00     0.00     5        0.22
14       0.0      0.00     0.0      0.000    0.242    77.7     53       59.2     77.9
0.000    655      1        95.8     30
07/05/10          8:00 p   76.3     76.6     76.3     71       66.2     4.0      NE       2.00
15.0     NE       76.3     78.3     78.3     76.6     30.043   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.235    77.9     52       58.9     78.1
0.002    648      1        94.7     30
07/05/10          8:30 p   76.1     76.3     76.0     71       66.0     4.0      NE       2.00
14.0     NNE      76.1     78.0     78.0     76.3     30.056   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.231    78.0     52       58.9     78.2
0.000    651      1        95.2     30
07/05/10          9:00 p   76.0     76.1     76.0     71       65.9     3.0      NE       1.50
11.0     NE       76.0     77.9     77.9     76.1     30.061   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.229    78.2     51       58.6     78.3
0.002    653      1        95.5     30
07/05/10          9:30 p   75.6     76.0     75.6     73       66.3     5.0      NE       2.50
11.0     ENE      75.6     77.7     77.7     76.0     30.064   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.221    78.0     51       58.4     78.1
0.000    649      1        94.9     30
07/05/10          10:00 p  75.2     75.6     75.2     73       65.9     3.0      NE       1.50
13.0     NNE      75.2     77.2     77.2     75.4     30.069   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.212    78.0     51       58.4     78.1
0.002    641      1        93.7     30
07/05/10          10:30 p  75.4     75.4     75.2     73       66.1     4.0      NE       2.00
12.0     E        75.4     77.4     77.4     75.7     30.067   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.217    78.0     51       58.4     78.1
0.000    653      1        95.5     30
07/05/10          11:00 p  74.9     75.4     74.9     74       66.1     2.0      NE       1.00
8.0      NNE      74.9     76.9     76.9     75.2     30.066   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.206    77.9     51       58.3     78.0
0.002    651      1        95.2     30
07/05/10          11:30 p  74.5     75.0     74.5     76       66.4     4.0      ENE      2.00
14.0     ENE      74.5     76.6     76.6     74.9     30.064   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.198    77.9     51       58.3     78.0
0.000    650      1        95.0     30
07/06/10          12:00 a  74.5     74.5     74.4     76       66.4     5.0      NE       2.50
16.0     ENE      74.5     76.6     76.6     74.9     30.054   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.198    77.7     52       58.7     77.8
0.002    656      1        95.9     30
07/06/10          12:30 a  74.2     74.6     74.2     77       66.5     4.0      NE       2.00
12.0     NE       74.2     76.2     76.2     74.5     30.045   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.192    77.7     52       58.7     77.8
0.000    651      1        95.2     30
07/06/10          1:00 a   73.8     74.2     73.8     79       66.9     5.0      NE       2.50
13.0     ENE      73.8     75.7     75.7     74.0     30.035   0.00     0.00     0        0.00
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0        0.0      0.00     0.0      0.000    0.183    77.5     52       58.5     77.6
0.002    650      1        95.0     30
07/06/10          1:30 a   73.9     73.9     73.6     80       67.3     4.0      E        2.00
9.0      NE       73.9     75.9     75.9     74.2     30.029   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.185    77.5     53       59.0     77.7
0.000    665      1        97.2     30
07/06/10          2:00 a   73.0     73.9     73.0     82       67.2     3.0      ENE      1.50
10.0     ENE      73.0     74.9     74.9     73.2     30.017   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.167    77.3     53       58.8     77.5
0.001    655      1        95.8     30
07/06/10          2:30 a   73.2     73.2     72.9     81       67.0     5.0      NE       2.50
13.0     NNE      73.2     75.1     75.1     73.4     30.011   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.171    77.2     53       58.7     77.3
0.000    649      1        94.9     30
07/06/10          3:00 a   73.6     73.7     73.2     79       66.7     7.0      NE       3.50
15.0     NE       73.6     75.5     75.5     73.8     30.009   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.179    77.2     54       59.3     77.4
0.002    654      1        95.6     30
07/06/10          3:30 a   73.8     73.9     73.6     78       66.5     7.0      ENE      3.50
13.0     NE       73.8     75.7     75.7     74.0     30.006   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.183    77.2     55       59.8     77.5
0.000    652      1        95.3     30
07/06/10          4:00 a   73.9     73.9     73.8     78       66.6     9.0      NE       4.50
16.0     NNE      72.6     75.8     74.5     72.9     30.006   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.185    77.2     55       59.8     77.5
0.002    654      1        95.6     30
07/06/10          4:30 a   73.9     73.9     73.7     77       66.2     10.0     ENE      5.00
17.0     NE       71.9     75.8     73.8     72.3     30.009   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.185    75.7     47       54.0     75.5
0.000    652      1        95.3     30
07/06/10          5:00 a   73.8     74.2     73.8     78       66.5     10.0     NE       5.00
15.0     ENE      71.8     75.7     73.7     72.2     30.016   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.183    73.3     46       51.3     72.6
0.002    653      1        95.5     30
07/06/10          5:30 a   73.5     73.8     73.5     78       66.2     8.0      ENE      4.00
13.0     NE       73.0     75.3     74.8     73.2     30.027   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.177    71.8     46       49.9     70.4
0.000    649      1        94.9     30
07/06/10          6:00 a   72.3     73.5     72.3     83       66.8     8.0      ENE      4.00
16.0     NE       71.8     74.0     73.5     71.9     30.032   0.00     0.00     0        0.00
5        0.0      0.00     0.0      0.000    0.152    70.6     46       48.8     68.7
0.002    651      1        95.2     30
07/06/10          6:30 a   73.6     73.6     72.2     78       66.3     10.0     NE       5.00
16.0     NE       71.6     75.4     73.4     72.2     30.034   0.00     0.00     13       0.56
25       0.0      0.00     0.0      0.000    0.179    69.9     54       52.5     68.5
0.000    651      1        95.2     30
07/06/10          7:00 a   73.9     74.0     73.6     77       66.2     11.0     ENE      5.50
19.0     E        71.4     75.8     73.3     73.6     30.046   0.00     0.00     32       1.38
54       0.0      0.00     0.0      0.000    0.185    70.2     57       54.2     69.2
0.003    657      1        96.1     30
07/06/10          7:30 a   75.4     75.4     73.9     74       66.5     10.0     ENE      5.00
16.0     ENE      73.4     77.5     75.5     76.4     30.050   0.00     0.00     53       2.28
76       0.1      0.02     0.7      0.000    0.217    71.9     59       56.8     71.7
0.000    666      1        97.4     30
07/06/10          8:00 a   75.8     76.1     75.4     72       66.1     11.0     ENE      5.50
19.0     ENE      73.5     77.8     75.5     76.9     30.056   0.00     0.00     79       3.40
179      0.9      0.19     1.2      0.000    0.225    72.1     51       53.0     71.3
0.004    642      1        93.9     30
07/06/10          8:30 a   77.3     77.3     75.7     69       66.3     12.0     ENE      6.00
19.0     NE       74.7     79.1     76.5     81.4     30.053   0.00     0.00     238
10.24    369      1.6      0.34     2.1      0.000    0.256    71.9     50       52.2     71.0
0.000    668      1        97.7     30
07/06/10          9:00 a   78.7     78.7     77.4     64       65.5     11.0     ENE      5.50
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20.0      ENE       76.6      80.2      78.1      85.5      30.049    0.00      0.00      389
16.73     566       2.3       0.49      2.9       0.000     0.285     71.9      50        52.2      71.0
0.011     656       1         95.9      30
07/06/10            9:30 a    79.7      79.7      78.7      62        65.5      13.0      ENE       6.50
20.0      ENE       77.1      81.2      78.6      87.6      30.046    0.00      0.00      639
27.48     719       3.3       0.71      4.0       0.000     0.306     72.3      50        52.6      71.5
0.000     662       1         96.8      30
07/06/10            10:00 a   81.8      81.8      79.5      59        66.1      13.0      ENE       6.50
22.0      ENE       79.6      83.7      81.5      90.7      30.042    0.00      0.00      712
30.62     798       4.2       0.90      5.2       0.000     0.350     72.8      51        53.6      72.3
0.021     659       1         96.3      30
07/06/10            10:30 a   80.3      82.1      79.1      64        67.0      14.0      ENE       7.00
25.0      NE        77.6      82.3      79.6      88.4      30.043    0.00      0.00      677
29.11     916       4.7       1.01      6.6       0.000     0.319     73.5      50        53.7      73.1
0.000     668       1         97.7      30
07/06/10            11:00 a   81.9      82.1      80.3      60        66.6      12.0      ENE       6.00
21.0      NE        80.0      84.0      82.1      90.6      30.036    0.00      0.00      957
41.16     1005      6.8       1.46      7.6       0.000     0.352     74.0      50        54.2      73.7
0.024     670       1         98.0      30
07/06/10            11:30 a   82.4      82.5      81.4      57        65.6      12.0      ENE       6.00
21.0      NE        80.5      84.3      82.4      92.3      30.033    0.00      0.00      791
34.02     1183      6.2       1.33      8.7       0.000     0.363     74.5      50        54.6      74.4
0.000     657       1         96.1      30
07/06/10            12:00 p   83.5      83.7      82.3      54        65.1      13.0      ENE       6.50
26.0      ENE       81.6      85.6      83.7      93.0      30.032    0.00      0.00      931
40.04     1116      7.7       1.65      9.0       0.000     0.385     74.9      50        55.0      75.0
0.026     664       1         97.1      30
07/06/10            12:30 p   84.2      84.3      83.4      53        65.2      13.0      ENE       6.50
22.0      NE        82.4      86.5      84.7      91.8      30.020    0.00      0.00      1082
46.53     1199      8.9       1.91      9.2       0.000     0.400     75.4      50        55.5      75.5
0.000     660       1         96.5      30
07/06/10            1:00 p    83.9      84.2      83.3      52        64.4      14.0      ENE       7.00
33.0      NE        81.9      86.0      84.0      90.8      30.015    0.00      0.00      1026
44.12     1136      8.5       1.82      9.1       0.000     0.394     75.9      50        55.9      75.9
0.032     663       1         96.9      30
07/06/10            1:30 p    84.9      84.9      83.5      49        63.6      14.0      ENE       7.00
28.0      NE        83.1      86.5      84.7      92.2      30.010    0.00      0.00      1030
44.30     1102      7.9       1.69      8.8       0.000     0.415     76.1      49        55.5      76.0
0.000     655       1         95.8      30
07/06/10            2:00 p    85.5      85.6      84.3      49        64.2      11.0      ENE       5.50
24.0      ENE       84.4      87.3      86.2      95.1      29.994    0.00      0.00      1005
43.22     1137      7.3       1.56      8.1       0.000     0.427     76.1      49        55.5      76.0
0.032     664       1         97.1      30
07/06/10            2:30 p    84.5      85.6      84.0      51        64.4      9.0       ENE       4.50
22.0      NE        83.9      86.5      85.9      95.4      29.988    0.00      0.00      590
25.37     1027      5.5       1.18      7.2       0.000     0.406     75.9      47        54.2      75.7
0.000     666       1         97.4      30
07/06/10            3:00 p    84.1      85.5      84.1      53        65.1      10.0      ENE       5.00
20.0      ENE       83.0      86.4      85.3      94.8      29.991    0.00      0.00      607
26.10     1093      4.3       0.92      6.5       0.000     0.398     75.0      47        53.4      74.9
0.021     671       1         98.1      30
07/06/10            3:30 p    82.4      84.1      82.4      54        64.1      7.0       NE        3.50
17.0      NNW       82.4      83.8      83.8      88.5      29.984    0.00      0.00      241
10.36     339       2.7       0.58      4.6       0.000     0.363     74.2      45        51.5      73.7
0.000     664       1         97.1      30
07/06/10            4:00 p    81.9      82.7      80.6      54        63.6      8.0       NE        4.00
24.0      ENE       81.6      83.1      82.8      86.9      29.977    0.00      0.00      207       8.90
285       1.9       0.41      2.8       0.000     0.352     73.3      45        50.7      72.5
0.010     658       1         96.2      30
07/06/10            4:30 p    81.9      83.1      81.9      54        63.6      12.0      ENE       6.00
22.0      NE        80.0      83.1      81.2      87.7      29.977    0.00      0.00      335
14.41     712       1.8       0.39      2.9       0.000     0.352     73.0      46        51.0      72.2
0.000     659       1         96.3      30
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07/06/10        5:00 p  82.0    82.3    81.3    55      64.2    9.0     NE      4.50
18.0    ENE     81.1    83.4    82.5    87.8    29.976  0.00    0.00    217     9.33
578     1.3     0.28    2.0     0.000   0.354   72.6    45      50.0    71.5
0.013   663     1       96.9    30
07/06/10        5:30 p  80.2    82.9    80.2    60      65.1    10.0    ENE     5.00
20.0    NE      78.6    81.6    80.0    85.7    29.978  0.00    0.00    213     9.16
538     0.8     0.17    1.4     0.000   0.317   72.3    46      50.4    71.1
0.000   653     1       95.5    30
07/06/10        6:00 p  80.4    80.7    79.7    60      65.2    7.0     NE      3.50
18.0    ENE     80.4    81.9    81.9    87.7    29.979  0.00    0.00    183     7.87
339     0.4     0.09    0.8     0.000   0.321   71.9    50      52.2    71.0
0.009   649     1       94.9    30
07/06/10        6:30 p  79.6    80.4    79.4    60      64.5    8.0     NE      4.00
17.0    ENE     79.2    80.8    80.4    80.7    29.983  0.00    0.00    112     4.82
188     0.0     0.00    0.0     0.000   0.304   74.3    54      56.6    74.5
0.000   659     1       96.3    30
07/06/10        7:00 p  78.5    79.6    78.5    62      64.4    8.0     ENE     4.00
20.0    ENE     78.1    79.7    79.3    78.4    29.987  0.00    0.00    61      2.62
114     0.0     0.00    0.0     0.000   0.281   76.1    52      57.2    76.2
0.006   651     1       95.2    30
07/06/10        7:30 p  77.7    78.6    77.7    64      64.5    6.0     ENE     3.00
14.0    NE      77.7    79.0    79.0    76.9    29.995  0.00    0.00    5       0.22
16      0.0     0.00    0.0     0.000   0.265   77.0    51      57.5    76.9
0.000   648     1       94.7    30
07/06/10        8:00 p  77.3    77.7    77.2    65      64.6    2.0     NE      1.00
7.0     NE      77.3    78.6    78.6    76.4    30.001  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.256   77.3    50      57.2    77.2
0.002   642     1       93.9    30
07/06/10        8:30 p  76.9    77.3    76.9    66      64.7    3.0     ENE     1.50
14.0    ENE     76.9    78.3    78.3    76.1    30.004  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.248   77.5    50      57.4    77.4
0.000   637     1       93.1    30
07/06/10        9:00 p  76.6    76.9    76.6    67      64.8    3.0     ENE     1.50
10.0    ENE     76.6    78.1    78.1    75.9    30.007  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.242   77.5    49      56.8    77.3
0.002   644     1       94.2    30
07/06/10        9:30 p  76.4    76.6    76.4    68      65.1    3.0     NE      1.50
9.0     NE      76.4    78.0    78.0    75.9    30.014  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.238   77.5    49      56.8    77.3
0.000   657     1       96.1    30
07/06/10        10:00 p 76.0    76.4    76.0    69      65.1    3.0     NNE     1.50
13.0    NNE     76.0    77.7    77.7    75.6    30.020  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.229   77.7    49      57.0    77.6
0.002   645     1       94.3    30
07/06/10        10:30 p 75.6    76.0    75.6    70      65.1    7.0     NE      3.50
16.0    NNE     75.6    77.4    77.4    75.3    30.021  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.221   77.5    50      57.4    77.4
0.000   643     1       94.0    30
07/06/10        11:00 p 75.1    75.6    75.1    71      65.1    6.0     ENE     3.00
16.0    NNE     75.1    76.9    76.9    74.8    30.017  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.210   77.7    50      57.6    77.6
0.003   642     1       93.9    30
07/06/10        11:30 p 75.5    75.5    75.0    69      64.6    3.0     E       1.50
12.0    N       75.5    77.2    77.2    75.0    30.014  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.219   77.5    50      57.4    77.4
0.000   644     1       94.2    30
07/07/10        12:00 a 75.5    75.6    75.5    69      64.6    3.0     ENE     1.50
7.0     NE      75.5    77.2    77.2    75.0    30.011  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.219   77.5    49      56.8    77.3
0.002   652     1       95.3    30
07/07/10        12:30 a 75.5    75.5    75.4    68      64.2    4.0     NE      2.00
9.0     NE      75.5    77.1    77.1    74.9    30.004  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.219   77.3    50      57.2    77.2
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0.000    643      1        94.0     30
07/07/10          1:00 a   75.4     75.5     75.4     69       64.5     3.0      NE       1.50
11.0     NNE      75.4     77.0     77.0     74.8     29.998   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.217    77.3     49       56.6     77.1
0.002    648      1        94.7     30
07/07/10          1:30 a   75.3     75.5     75.3     69       64.4     3.0      ENE      1.50
7.0      NNE      75.3     76.9     76.9     74.7     29.989   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.215    77.3     50       57.2     77.2
0.000    646      1        94.4     30
07/07/10          2:00 a   75.5     75.6     75.1     69       64.6     5.0      NE       2.50
11.0     NNE      75.5     77.2     77.2     75.0     29.987   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.219    77.3     50       57.2     77.2
0.002    639      1        93.4     30
07/07/10          2:30 a   75.2     75.6     75.2     69       64.3     3.0      NE       1.50
10.0     NNE      75.2     76.8     76.8     74.6     29.979   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.212    77.3     50       57.2     77.2
0.000    636      1        93.0     30
07/07/10          3:00 a   74.4     75.2     74.4     74       65.6     5.0      ESE      2.50
15.0     ENE      74.4     76.3     76.3     74.2     29.978   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.196    77.3     50       57.2     77.2
0.002    655      1        95.8     30
07/07/10          3:30 a   72.1     74.4     72.1     81       65.9     3.0      ESE      1.50
6.0      ESE      72.1     73.6     73.6     71.5     29.974   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.148    77.0     50       56.9     76.8
0.000    637      1        93.1     30
07/07/10          4:00 a   72.8     72.8     71.3     78       65.5     3.0      E        1.50
7.0      NNE      72.8     74.4     74.4     72.3     29.980   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.163    76.6     50       56.6     76.5
0.001    653      1        95.5     30
07/07/10          4:30 a   73.4     73.7     72.8     76       65.4     5.0      NE       2.50
12.0     ENE      73.4     75.1     75.1     73.0     29.987   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.175    76.6     48       55.4     76.3
0.000    650      1        95.0     30
07/07/10          5:00 a   73.2     73.4     73.2     76       65.2     1.0      NE       0.50
5.0      NE       73.2     74.8     74.8     72.7     29.982   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.171    73.8     43       49.9     73.0
0.001    637      1        93.1     30
07/07/10          5:30 a   73.2     73.2     73.0     75       64.8     0.0      N        0.00
4.0      NNE      73.2     74.8     74.8     72.6     29.987   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.171    71.6     42       47.3     69.7
0.000    651      1        95.2     30
07/07/10          6:00 a   74.1     74.1     73.1     74       65.3     3.0      NE       1.50
11.0     NE       74.1     76.0     76.0     73.9     29.995   0.00     0.00     2        0.09
11       0.0      0.00     0.0      0.000    0.190    70.2     46       48.4     68.2
0.001    655      1        95.8     30
07/07/10          6:30 a   74.1     74.1     74.0     74       65.3     2.0      ENE      1.00
9.0      ENE      74.1     76.0     76.0     74.3     29.999   0.00     0.00     20       0.86
35       0.0      0.00     0.0      0.000    0.190    70.7     53       52.7     69.4
0.000    653      1        95.5     30
07/07/10          7:00 a   74.7     74.7     74.1     74       65.9     3.0      NE       1.50
9.0      NE       74.7     76.7     76.7     78.4     30.007   0.00     0.00     62       2.67
100      0.0      0.00     0.0      0.000    0.202    70.6     47       49.4     68.8
0.002    658      1        96.2     30
07/07/10          7:30 a   76.7     77.0     74.7     69       65.8     3.0      NNE      1.50
10.0     N        76.7     78.4     78.4     82.7     30.012   0.00     0.00     138      5.93
192      0.4      0.09     0.7      0.000    0.244    71.2     49       51.1     69.8
0.000    660      1        96.5     30
07/07/10          8:00 a   78.0     78.0     76.6     66       65.7     3.0      ENE      1.50
10.0     ENE      78.0     79.5     79.5     82.8     30.017   0.00     0.00     126      5.42
216      0.9      0.19     1.3      0.000    0.271    71.8     47       50.5     70.5
0.004    647      1        94.6     30
07/07/10          8:30 a   79.4     79.9     77.9     63       65.7     6.0      ENE      3.00
20.0     ENE      79.4     81.0     81.0     89.3     30.020   0.00     0.00     331
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14.23    403      1.6      0.34     1.9      0.000    0.300    72.3     48       51.5     71.3
0.000    662      1        96.8     30
07/07/10          9:00 a   80.4     80.6     79.1     61       65.7     6.0      NE       3.00
16.0     ENE      80.4     82.0     82.0     92.7     30.020   0.00     0.00     506
21.76    617      2.3      0.49     2.9      0.000    0.321    72.8     48       52.0     72.1
0.013    655      1        95.8     30
07/07/10          9:30 a   80.7     81.2     80.0     61       66.0     9.0      ENE      4.50
26.0     E        79.7     82.4     81.4     91.5     30.014   0.00     0.00     599
25.76    896      2.9      0.62     3.9      0.000    0.327    73.1     48       52.2     72.5
0.000    660      1        96.5     30
07/07/10          10:00 a  79.6     81.8     79.6     68       68.1     8.0      ENE      4.00
18.0     ENE      79.2     81.9     81.5     87.9     30.016   0.00     0.00     338
14.54    896      2.8      0.60     4.7      0.000    0.304    73.3     48       52.4     72.7
0.016    662      1        96.8     30
07/07/10          10:30 a  80.0     80.9     79.5     65       67.2     7.0      SE       3.50
16.0     SE       80.0     82.0     82.0     89.1     30.012   0.00     0.00     372
16.00    967      3.4      0.73     5.6      0.000    0.313    73.3     47       51.8     72.6
0.000    660      1        96.5     30
07/07/10          11:00 a  83.4     83.6     80.0     57       66.6     7.0      ENE      3.50
18.0     ENE      83.4     85.9     85.9     96.6     30.005   0.00     0.00     612
26.32    1146     5.0      1.07     7.4      0.000    0.383    73.5     48       52.6     73.0
0.016    662      1        96.8     30
07/07/10          11:30 a  80.0     83.6     79.4     67       68.1     5.0      W        2.50
15.0     NE       80.0     82.3     82.3     88.8     30.004   0.00     0.00     324
13.93    1067     4.2      0.90     7.8      0.000    0.313    73.6     47       52.1     73.0
0.000    667      1        97.5     30
07/07/10          12:00 p  79.4     80.2     79.1     71       69.2     6.0      WNW      3.00
15.0     W        79.4     82.0     82.0     88.4     30.002   0.00     0.00     309
13.29    403      3.7      0.79     8.0      0.000    0.300    73.8     47       52.3     73.3
0.013    669      1        97.8     30
07/07/10          12:30 p  79.4     79.4     78.4     71       69.2     10.0     WNW      5.00
17.0     W        77.7     82.0     80.3     86.3     29.991   0.00     0.00     330
14.19    478      4.5      0.96     8.8      0.000    0.300    73.6     47       52.1     73.0
0.000    660      1        96.5     30
07/07/10          1:00 p   78.4     79.5     78.3     72       68.6     8.0      W        4.00
15.0     W        77.9     80.8     80.3     86.0     29.985   0.00     0.00     294
12.64    1197     3.7      0.79     7.6      0.000    0.279    73.5     46       51.4     72.8
0.013    665      1        97.2     30
07/07/10          1:30 p   78.3     79.4     78.0     73       68.9     7.0      W        3.50
12.0     W        78.3     80.8     80.8     87.1     29.979   0.00     0.00     324
13.93    1162     3.2      0.69     7.9      0.000    0.277    73.1     46       51.1     72.3
0.000    659      1        96.3     30
07/07/10          2:00 p   78.7     79.4     78.4     71       68.5     6.0      W        3.00
12.0     WSW      78.7     81.0     81.0     89.5     29.970   0.00     0.00     437
18.79    1208     3.9      0.84     7.8      0.000    0.285    73.1     46       51.1     72.3
0.013    662      1        96.8     30
07/07/10          2:30 p   79.2     79.2     78.1     70       68.6     5.0      W        2.50
10.0     WNW      79.2     81.6     81.6     86.9     29.966   0.00     0.00     270
11.61    1086     2.8      0.60     6.2      0.000    0.296    72.8     45       50.2     71.8
0.000    660      1        96.5     30
07/07/10          3:00 p   78.8     79.6     78.5     71       68.6     6.0      W        3.00
11.0     W        78.8     81.2     81.2     87.0     29.963   0.00     0.00     287
12.34    1074     2.5      0.54     6.0      0.000    0.288    72.6     45       50.0     71.5
0.009    661      1        96.6     30
07/07/10          3:30 p   79.0     80.4     78.5     70       68.4     6.0      W        3.00
11.0     W        79.0     81.3     81.3     87.4     29.957   0.00     0.00     288
12.39    1027     2.0      0.43     4.6      0.000    0.292    72.6     46       50.6     71.6
0.000    660      1        96.5     30
07/07/10          4:00 p   78.6     79.3     78.6     72       68.8     3.0      W        1.50
10.0     WNW      78.6     81.0     81.0     84.2     29.956   0.00     0.00     154      6.62
230      1.2      0.26     3.0      0.000    0.283    72.1     45       49.6     70.7
0.008    667      1        97.5     30
07/07/10          4:30 p   82.6     82.6     78.5_    58       66.3     6.0      NE       3.00
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15.0     NE       82.6     84.8     84.8     92.2     29.948   0.00     0.00     299
12.86    726      1.7      0.36     2.8      0.000    0.367    71.9     45       49.4     70.5
0.000    659      1        96.3     30
07/07/10          5:00 p   81.6     82.9     81.6     60       66.4     13.0     ENE      6.50
22.0     NE       79.3     83.6     81.3     91.5     29.948   0.00     0.00     544
23.40    645      1.7      0.36     2.1      0.000    0.346    72.1     47       50.8     70.9
0.015    655      1        95.8     30
07/07/10          5:30 p   80.2     81.5     80.2     61       65.5     14.0     ENE      7.00
21.0     ENE      77.4     81.7     78.9     83.7     29.951   0.00     0.00     204      8.77
316      0.8      0.17     1.0      0.000    0.317    72.3     49       52.1     71.4
0.000    643      1        94.0     30
07/07/10          6:00 p   77.3     80.2     77.3     65       64.6     16.0     ENE      8.00
25.0     NE       73.6     78.6     74.9     76.8     29.955   0.00     0.00     87       3.74
123      0.1      0.02     0.5      0.000    0.256    72.1     54       54.5     71.6
0.009    645      1        94.3     30
07/07/10          6:30 p   77.2     77.5     77.1     66       65.0     14.0     ENE      7.00
23.0     ENE      74.0     78.6     75.4     74.7     29.962   0.00     0.00     43       1.85
62       0.0      0.00     0.0      0.000    0.254    74.3     58       58.6     74.9
0.000    645      1        94.3     30
07/07/10          7:00 p   77.2     77.2     77.0     66       65.0     12.0     ENE      6.00
19.0     ENE      74.6     78.6     76.0     74.8     29.970   0.00     0.00     17       0.73
35       0.0      0.00     0.0      0.000    0.254    75.9     57       59.6     76.4
0.005    654      1        95.6     30
07/07/10          7:30 p   77.0     77.3     77.0     65       64.3     12.0     ENE      6.00
21.0     ENE      74.4     78.3     75.7     74.2     29.975   0.00     0.00     1        0.04
7        0.0      0.00     0.0      0.000    0.250    76.6     55       59.2     76.9
0.000    646      1        94.4     30
07/07/10          8:00 p   76.7     77.0     76.6     66       64.5     14.0     ENE      7.00
24.0     NE       73.4     78.1     74.8     73.3     29.979   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.244    77.2     55       59.8     77.5
0.005    655      1        95.8     30
07/07/10          8:30 p   75.9     76.6     75.9     69       65.0     6.0      NE       3.00
17.0     ENE      75.9     77.6     77.6     75.7     29.992   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.227    77.3     54       59.4     77.6
0.000    652      1        95.3     30
07/07/10          9:00 p   75.8     76.0     75.8     69       64.9     4.0      NE       2.00
14.0     N        75.8     77.5     77.5     75.6     29.994   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.225    77.3     53       58.8     77.5
0.003    652      1        95.3     30
07/07/10          9:30 p   75.9     75.9     75.8     70       65.4     5.0      NNE      2.50
14.0     ENE      75.9     77.7     77.7     75.9     30.005   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.227    77.3     53       58.8     77.5
0.000    640      1        93.6     30
07/07/10          10:00 p  74.6     75.9     74.6     74       65.8     6.0      NE       3.00
18.0     NNE      74.6     76.5     76.5     74.7     30.008   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.200    77.3     53       58.8     77.5
0.002    654      1        95.6     30
07/07/10          10:30 p  75.2     75.2     74.4     71       65.1     3.0      NE       1.50
11.0     NNE      75.2     77.0     77.0     75.2     30.013   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.212    77.2     53       58.7     77.3
0.000    638      1        93.3     30
07/07/10          11:00 p  75.3     75.4     75.2     71       65.2     2.0      NE       1.00
7.0      NE       75.3     77.1     77.1     75.3     30.018   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.215    77.2     53       58.7     77.3
0.002    639      1        93.4     30
07/07/10          11:30 p  75.4     75.4     75.2     71       65.3     4.0      NE       2.00
11.0     NE       75.4     77.2     77.2     75.4     30.017   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.217    77.0     53       58.6     77.1
0.000    651      1        95.2     30
07/08/10          12:00 a  75.0     75.5     75.0     72       65.4     6.0      NE       3.00
11.0     NE       75.0     76.9     76.9     75.1     30.010   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.208    77.0     53       58.6     77.1
0.002    655      1        95.8     30
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07/08/10        12:30 a 74.3    75.0    74.2    71      64.3    2.0     ENE     1.00
9.0     ENE     74.3    76.0    76.0    74.1    30.000  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.194   77.0    53      58.6    77.1
0.000   519     1       75.9    30
07/08/10        1:00 a  74.5    74.5    74.2    69      63.7    2.0     NE      1.00
7.0     NNE     74.5    76.1    76.1    74.2    29.997  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.198   76.8    53      58.4    76.9
0.002   641     1       93.7    30
07/08/10        1:30 a  74.1    74.6    74.1    71      64.1    4.0     ENE     2.00
11.0    E       74.1    75.8    75.8    73.9    29.989  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.190   76.6    53      58.2    76.7
0.000   647     1       94.6    30
07/08/10        2:00 a  74.2    74.2    73.9    70      63.8    3.0     ENE     1.50
10.0    NE      74.2    75.8    75.8    73.9    29.981  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.192   76.6    53      58.2    76.7
0.002   642     1       93.9    30
07/08/10        2:30 a  74.2    74.2    74.0    69      63.4    2.0     NE      1.00
10.0    NE      74.2    75.7    75.7    73.8    29.973  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.192   76.4    53      58.0    76.5
0.000   640     1       93.6    30
07/08/10        3:00 a  74.0    74.2    73.9    70      63.6    3.0     ENE     1.50
7.0     NE      74.0    75.6    75.6    73.7    29.970  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.188   76.4    53      58.0    76.5
0.002   653     1       95.5    30
07/08/10        3:30 a  74.1    74.2    74.0    71      64.1    4.0     NE      2.00
9.0     NNE     74.1    75.8    75.8    73.9    29.973  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.190   76.3    53      57.9    76.5
0.000   648     1       94.7    30
07/08/10        4:00 a  74.1    74.2    74.0    71      64.1    5.0     NE      2.50
14.0    ENE     74.1    75.8    75.8    73.9    29.975  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.190   76.3    54      58.4    76.5
0.002   643     1       94.0    30
07/08/10        4:30 a  74.0    74.4    74.0    72      64.4    6.0     NE      3.00
15.0    NE      74.0    75.7    75.7    73.8    29.978  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.188   76.3    51      56.8    76.3
0.000   648     1       94.7    30
07/08/10        5:00 a  74.7    74.7    74.0    69      63.9    7.0     ENE     3.50
13.0    NE      74.7    76.3    76.3    74.4    29.986  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.202   73.3    45      50.7    72.5
0.002   648     1       94.7    30
07/08/10        5:30 a  74.2    74.8    74.2    71      64.2    8.0     ENE     4.00
15.0    NE      73.7    75.9    75.4    73.6    29.992  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.192   71.6    45      49.1    70.0
0.000   656     1       95.9    30
07/08/10        6:00 a  74.3    74.3    74.1    71      64.3    8.0     ENE     4.00
17.0    NE      73.8    76.0    75.5    73.8    30.000  0.00    0.00    1       0.04
5       0.0     0.00    0.0     0.000   0.194   70.4    45      48.0    68.3
0.002   650     1       95.0    30
07/08/10        6:30 a  74.3    74.5    74.3    70      63.9    6.0     NE      3.00
14.0    NE      74.3    75.9    75.9    74.3    30.009  0.00    0.00    13      0.56
23      0.0     0.00    0.0     0.000   0.194   69.4    45      47.1    67.4
0.000   649     1       94.9    30
07/08/10        7:00 a  72.4    74.5    72.3    78      65.2    10.0    NE      5.00
21.0    NE      70.3    73.8    71.7    72.5    30.018  0.00    0.00    44      1.89
77      0.0     0.00    0.0     0.000   0.154   70.1    54      52.7    68.7
0.003   649     1       94.9    30
07/08/10        7:30 a  73.9    73.9    72.4    74      65.1    6.0     NE      3.00
14.0    NE      73.9    75.7    75.7    76.4    30.022  0.00    0.00    46      1.98
70      0.1     0.02    0.5     0.000   0.185   70.4    58      54.9    69.5
0.000   656     1       95.9    30
07/08/10        8:00 a  77.3    77.3    73.8    66      65.1    8.0     ENE     4.00
19.0    NE      76.8    78.8    78.3    80.6    30.023  0.00    0.00    99      4.26
160     0.8     0.17    1.3     0.000   0.256   71.8    60      57.2    71.6
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0.004    641      1        93.7     30
07/08/10          8:30 a   77.9     78.0     77.2     64       64.7     12.0     ENE      6.00
21.0     NE       75.4     79.2     76.7     82.3     30.022   0.00     0.00     274
11.78    394      1.6      0.34     2.0      0.000    0.269    72.4     52       53.8     71.8
0.000    653      1        95.5     30
07/08/10          9:00 a   79.0     79.4     78.0     65       66.2     12.0     ENE      6.00
22.0     E        76.6     80.7     78.3     86.3     30.027   0.00     0.00     453
19.48    689      2.3      0.49     3.0      0.000    0.292    72.4     51       53.2     71.7
0.013    656      1        95.9     30
07/08/10          9:30 a   79.9     79.9     79.0     60       64.8     14.0     ENE      7.00
23.0     NE       77.1     81.2     78.4     87.1     30.033   0.00     0.00     675
29.03    726      3.2      0.69     3.9      0.000    0.310    72.6     51       53.4     72.0
0.000    656      1        95.9     30
07/08/10          10:00 a  81.0     81.0     79.8     57       64.3     14.0     ENE      7.00
23.0     ENE      78.4     82.2     79.6     88.4     30.031   0.00     0.00     714
30.71    803      4.3      0.92     5.2      0.000    0.333    73.1     51       53.9     72.7
0.022    654      1        95.6     30
07/08/10          10:30 a  81.8     82.0     81.0     56       64.6     14.0     ENE      7.00
27.0     ENE      79.4     83.3     80.9     89.7     30.028   0.00     0.00     839
36.08    891      5.1      1.09     6.2      0.000    0.350    73.6     51       54.4     73.3
0.000    655      1        95.8     30
07/08/10          11:00 a  82.5     82.7     81.7     53       63.6     14.0     ENE      7.00
25.0     NE       80.2     83.9     81.6     90.4     30.025   0.00     0.00     892
38.36    986      6.5      1.39     7.2      0.000    0.365    74.3     50       54.5     74.1
0.026    657      1        96.1     30
07/08/10          11:30 a  83.2     83.6     82.3     54       64.8     13.0     ENE      6.50
23.0     ENE      81.2     85.1     83.1     92.6     30.020   0.00     0.00     889
38.23    1141     6.5      1.39     8.4      0.000    0.379    74.7     50       54.8     74.7
0.000    651      1        95.2     30
07/08/10          12:00 p  82.1     84.4     82.0     57       65.4     15.0     ENE      7.50
28.0     NE       79.5     83.9     81.3     90.3     30.019   0.00     0.00     873
37.54    1267     6.6      1.41     9.1      0.000    0.356    75.2     50       55.3     75.3
0.028    650      1        95.0     30
07/08/10          12:30 p  82.2     82.8     80.8     55       64.4     13.0     ENE      6.50
23.0     ENE      80.0     83.7     81.5     88.2     30.009   0.00     0.00     431
18.54    1172     4.8      1.03     9.2      0.000    0.358    75.0     48       54.0     74.9
0.000    658      1        96.2     30
07/08/10          1:00 p   82.1     83.0     80.7     56       64.8     12.0     ENE      6.00
19.0     NE       80.2     83.7     81.8     90.2     30.001   0.00     0.00     554
23.83    1301     3.9      0.84     8.9      0.000    0.356    74.5     48       53.5     74.3
0.020    655      1        95.8     30
07/08/10          1:30 p   84.3     84.5     82.1     45       60.6     15.0     ENE      7.50
29.0     NE       82.2     85.4     83.3     92.2     29.991   0.00     0.00     864
37.16    1259     7.2      1.54     9.0      0.000    0.402    74.7     49       54.3     74.6
0.000    669      1        97.8     30
07/08/10          2:00 p   84.5     85.1     84.0     46       61.4     16.0     ENE      8.00
26.0     ENE      82.2     85.7     83.4     90.6     29.987   0.00     0.00     977
42.02    1172     6.4      1.37     8.1      0.000    0.406    75.0     48       54.0     74.9
0.031    660      1        96.5     30
07/08/10          2:30 p   85.1     85.7     84.3     45       61.4     16.0     ENE      8.00
25.0     NE       82.9     86.1     83.9     91.9     29.982   0.00     0.00     871
37.46    1002     5.8      1.24     7.3      0.000    0.419    75.0     48       54.0     74.9
0.000    669      1        97.8     30
07/08/10          3:00 p   84.7     85.3     84.4     43       59.7     15.0     ENE      7.50
25.0     ENE      82.6     85.4     83.3     91.1     29.983   0.00     0.00     846
36.38    879      5.0      1.07     5.9      0.000    0.410    75.0     48       54.0     74.9
0.031    660      1        96.5     30
07/08/10          3:30 p   84.8     85.0     84.3     43       59.8     14.0     ENE      7.00
25.0     ENE      83.0     85.5     83.7     91.9     29.978   0.00     0.00     766
32.94    805      4.2      0.90     4.9      0.000    0.413    74.9     47       53.3     74.7
0.000    661      1        96.6     30
07/08/10          4:00 p   84.3     85.6     83.8     46       61.3     13.0     ENE      6.50
22.0     NE       82.6     85.5     83.8     92.6     29.972   0.00     0.00     689
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29.63    729      3.1      0.66     3.9      0.000    0.402    74.7     47       53.1     74.5
0.027    655      1        95.8     30
07/08/10          4:30 p   83.0     84.6     82.7     49       61.9     12.0     ENE      6.00
22.0     NE       81.2     84.1     82.3     91.6     29.973   0.00     0.00     595
25.59    642      1.9      0.41     2.9      0.000    0.375    74.3     46       52.2     73.9
0.000    657      1        96.1     30
07/08/10          5:00 p   82.7     83.3     82.5     49       61.6     11.0     ENE      5.50
19.0     NE       81.1     83.6     82.0     91.5     29.971   0.00     0.00     494
21.24    550      1.4      0.30     2.0      0.000    0.369    74.0     46       51.9     73.5
0.020    658      1        96.2     30
07/08/10          5:30 p   82.0     83.8     82.0     53       63.2     12.0     ENE      6.00
20.0     NE       80.1     83.1     81.2     90.5     29.979   0.00     0.00     407
17.50    450      1.0      0.21     1.3      0.000    0.354    73.5     46       51.4     72.8
0.000    662      1        96.8     30
07/08/10          6:00 p   81.1     82.0     80.9     54       62.9     11.0     NE       5.50
19.0     NE       79.3     81.9     80.1     88.2     29.983   0.00     0.00     295
12.69    360      0.4      0.09     0.8      0.000    0.335    73.0     49       52.7     72.4
0.014    645      1        94.3     30
07/08/10          6:30 p   79.8     81.7     79.8     57       63.2     10.0     NE       5.00
20.0     ENE      78.2     80.7     79.1     80.3     29.996   0.00     0.00     176      7.57
239      0.0      0.00     0.0      0.000    0.308    75.6     54       57.8     75.9
0.000    654      1        95.6     30
07/08/10          7:00 p   78.4     79.8     78.4     59       62.9     11.0     ENE      5.50
20.0     ENE      76.3     79.3     77.2     75.9     30.005   0.00     0.00     45       1.94
91       0.0      0.00     0.0      0.000    0.279    77.2     52       58.2     77.2
0.008    649      1        94.9     30
07/08/10          7:30 p   77.7     78.4     77.7     60       62.7     6.0      ENE      3.00
15.0     ENE      77.7     78.6     78.6     76.3     30.013   0.00     0.00     4        0.17
16       0.0      0.00     0.0      0.000    0.265    77.9     50       57.8     77.9
0.000    646      1        94.4     30
07/08/10          8:00 p   77.3     77.7     77.2     62       63.3     4.0      NE       2.00
11.0     ENE      77.3     78.3     78.3     75.9     30.026   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.256    78.0     50       57.9     78.0
0.003    632      1        92.4     30
07/08/10          8:30 p   76.8     77.2     76.8     63       63.2     4.0      NE       2.00
10.0     NE       76.8     77.9     77.9     75.5     30.039   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.246    78.0     49       57.3     77.9
0.000    640      1        93.6     30
07/08/10          9:00 p   76.3     76.8     76.3     65       63.7     4.0      NE       2.00
13.0     NE       76.3     77.5     77.5     75.1     30.048   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.235    78.0     49       57.3     77.9
0.002    637      1        93.1     30
07/08/10          9:30 p   76.2     76.3     76.2     67       64.4     3.0      NE       1.50
7.0      NNE      76.2     77.7     77.7     75.4     30.054   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.233    78.0     49       57.3     77.9
0.000    627      1        91.7     30
07/08/10          10:00 p  74.4     76.3     74.4     74       65.6     6.0      NNE      3.00
15.0     NE       74.4     76.3     76.3     74.1     30.067   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.196    78.0     50       57.9     78.0
0.002    644      1        94.2     30
07/08/10          10:30 p  73.8     74.4     73.8     77       66.1     5.0      NE       2.50
14.0     ENE      73.8     75.7     75.7     73.5     30.072   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.183    77.9     50       57.8     77.9
0.000    638      1        93.3     30
07/08/10          11:00 p  74.2     74.2     73.6     74       65.4     4.0      NE       2.00
12.0     NNE      74.2     76.1     76.1     73.9     30.066   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.192    77.7     51       58.1     77.7
0.002    635      1        92.8     30
07/08/10          11:30 p  74.6     74.6     74.2     73       65.4     4.0      NNE      2.00
8.0      NNE      74.6     76.5     76.5     74.3     30.064   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.200    77.5     51       57.9     77.5
0.000    651      1        95.2     30
07/09/10          12:00 a  75.3     75.3     74.6     71       65.2     4.0      NE       2.00
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7.0      NE       75.3     77.1     77.1     74.9     30.063   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.215    77.7     51       58.1     77.7
0.002    651      1        95.2     30
07/09/10          12:30 a  74.0     75.3     74.0     74       65.2     6.0      NE       3.00
13.0     N        74.0     75.8     75.8     73.6     30.050   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.188    77.7     52       58.7     77.8
0.000    653      1        95.5     30
07/09/10          1:00 a   74.0     74.0     73.6     73       64.8     4.0      NNW      2.00
12.0     NNE      74.0     75.8     75.8     73.5     30.044   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.188    77.5     52       58.5     77.6
0.002    646      1        94.4     30
07/09/10          1:30 a   73.3     74.6     73.3     76       65.3     7.0      NNE      3.50
18.0     NE       73.3     75.0     75.0     72.8     30.033   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.173    77.5     53       59.0     77.7
0.000    653      1        95.5     30
07/09/10          2:00 a   73.8     73.8     73.1     74       65.0     4.0      NNE      2.00
9.0      NNE      73.8     75.6     75.6     73.3     30.022   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.183    77.3     53       58.8     77.5
0.002    649      1        94.9     30
07/09/10          2:30 a   73.6     73.8     73.6     73       64.4     3.0      N        1.50
7.0      NE       73.6     75.2     75.2     72.9     30.016   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.179    77.2     53       58.7     77.3
0.000    641      1        93.7     30
07/09/10          3:00 a   73.8     73.8     73.6     72       64.2     3.0      NE       1.50
9.0      NNW      73.8     75.4     75.4     73.1     30.020   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.183    77.2     53       58.7     77.3
0.002    633      1        92.5     30
07/09/10          3:30 a   73.7     73.8     73.5     71       63.7     3.0      NNE      1.50
9.0      NE       73.7     75.2     75.2     72.8     30.017   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.181    77.0     53       58.6     77.1
0.000    646      1        94.4     30
07/09/10          4:00 a   74.9     75.1     73.7     70       64.5     9.0      NE       4.50
16.0     NNE      73.6     76.6     75.3     73.2     30.017   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.206    77.0     54       59.1     77.2
0.002    654      1        95.6     30
07/09/10          4:30 a   74.5     75.0     74.4     71       64.5     8.0      NE       4.00
16.0     NE       74.0     76.2     75.7     73.5     30.021   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.198    75.4     46       53.2     75.1
0.000    645      1        94.3     30
07/09/10          5:00 a   74.9     74.9     74.4     69       64.0     7.0      NE       3.50
17.0     NE       74.9     76.5     76.5     74.2     30.027   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.206    73.0     44       49.8     72.0
0.003    645      1        94.3     30
07/09/10          5:30 a   73.8     74.9     73.8     76       65.8     6.0      ENE      3.00
14.0     E        73.8     75.6     75.6     73.4     30.041   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.183    71.4     44       48.3     69.6
0.000    654      1        95.6     30
07/09/10          6:00 a   70.8     73.7     70.8     86       66.4     5.0      E        2.50
10.0     E        70.8     72.6     72.6     70.4     30.041   0.00     0.00     0        0.00
5        0.0      0.00     0.0      0.000    0.121    70.2     45       47.9     68.1
0.001    648      1        94.7     30
07/09/10          6:30 a   71.8     71.9     70.6     83       66.4     6.0      ENE      3.00
14.0     NNE      71.8     73.4     73.4     71.5     30.050   0.00     0.00     15       0.65
40       0.0      0.00     0.0      0.000    0.142    70.2     53       52.3     68.8
0.000    646      1        94.4     30
07/09/10          7:00 a   74.6     74.6     71.9     73       65.4     6.0      ENE      3.00
16.0     NE       74.6     76.5     76.5     78.5     30.047   0.00     0.00     70       3.01
93       0.0      0.00     0.0      0.000    0.200    70.4     46       48.6     68.4
0.002    645      1        94.3     30
07/09/10          7:30 a   75.9     76.0     74.6     66       63.7     7.0      ENE      3.50
15.0     ENE      75.9     77.2     77.2     78.9     30.051   0.00     0.00     72       3.10
102      0.3      0.06     0.6      0.000    0.227    70.4     50       50.9     68.8
0.000    649      1        94.9     30
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07/09/10        8:00 a  77.6    77.6    75.9    64      64.5    8.0     NE      4.00
17.0    ENE     77.1    78.9    78.4    81.0    30.051  0.00    0.00    110     4.73
178     0.7     0.15    1.2     0.000   0.262   71.1    52      52.6    69.9
0.005   646     1       94.4    30
07/09/10        8:30 a  75.5    77.8    75.3    71      65.4    14.0    ENE     7.00
25.0    NE      72.1    77.4    74.0    77.6    30.056  0.00    0.00    191     8.21
403     1.2     0.26    1.9     0.000   0.219   71.4    55      54.4    70.6
0.000   656     1       95.9    30
07/09/10        9:00 a  77.6    77.6    75.6    66      65.3    12.0    ENE     6.00
22.0    ENE     75.1    79.1    76.6    83.7    30.053  0.00    0.00    387
16.64   647     2.1     0.45    2.9     0.000   0.262   71.1    51      52.0    69.8
0.011   650     1       95.0    30
07/09/10        9:30 a  79.5    79.5    77.6    63      65.8    13.0    ENE     6.50
20.0    ENE     76.9    81.1    78.5    87.1    30.060  0.00    0.00    572
24.60   851     3.1     0.66    3.9     0.000   0.302   71.6    51      52.5    70.6
0.000   663     1       96.9    30
07/09/10        10:00 a 80.5    80.6    79.1    60      65.3    11.0    ENE     5.50
22.0    NE      78.7    82.0    80.2    90.1    30.060  0.00    0.00    725
31.18   795     3.8     0.81    4.6     0.000   0.323   72.4    51      53.2    71.7
0.020   656     1       95.9    30
07/09/10        10:30 a 82.1    82.4    80.2    54      63.8    11.0    ENE     5.50
20.0    ENE     80.4    83.4    81.7    91.6    30.056  0.00    0.00    734
31.57   912     4.6     0.99    5.9     0.000   0.356   73.0    50      53.3    72.5
0.000   650     1       95.0    30
07/09/10        11:00 a 82.6    82.7    81.9    54      64.3    12.0    ENE     6.00
23.0    ENE     80.8    84.2    82.4    92.2    30.053  0.00    0.00    840
36.12   1102    6.1     1.31    7.4     0.000   0.367   73.8    50      54.0    73.5
0.024   664     1       97.1    30
07/09/10        11:30 a 84.1    84.1    82.3    50      63.5    11.0    ENE     5.50
21.0    ENE     82.8    85.9    84.6    93.6    30.037  0.00    0.00    962
41.37   1071    6.7     1.44    7.9     0.000   0.398   74.3    50      54.5    74.1
0.000   667     1       97.5    30
07/09/10        12:00 p 83.8    85.0    83.6    50      63.2    10.0    NE      5.00
22.0    NNE     82.7    85.5    84.4    95.0    30.034  0.00    0.00    886
38.10   1097    6.2     1.33    8.0     0.000   0.392   74.9    49      54.4    74.9
0.027   662     1       96.8    30
07/09/10        12:30 p 83.9    84.7    83.7    46      60.9    13.0    ENE     6.50
22.0    NE      82.1    85.1    83.3    92.0    30.026  0.00    0.00    954
41.03   1051    7.4     1.59    8.4     0.000   0.394   75.4    49      54.9    75.4
0.000   657     1       96.1    30
07/09/10        1:00 p  85.4    85.4    84.0    44      61.0    13.0    ENE     6.50
23.0    NE      83.9    86.3    84.8    91.7    30.020  0.00    0.00    1028
44.21   1081    8.1     1.74    8.4     0.000   0.425   75.7    48      54.6    75.6
0.032   663     1       96.9    30
07/09/10        1:30 p  85.2    85.5    84.6    45      61.5    12.0    NE      6.00
21.0    NE      83.8    86.2    84.8    92.6    30.010  0.00    0.00    1018
43.78   1104    6.7     1.44    8.1     0.000   0.421   75.7    48      54.6    75.6
0.000   650     1       95.0    30
07/09/10        2:00 p  85.3    85.8    85.0    45      61.6    13.0    ENE     6.50
24.0    ENE     83.8    86.3    84.8    93.8    30.007  0.00    0.00    908
39.05   1093    6.6     1.41    7.9     0.000   0.423   75.9    48      54.8    75.8
0.031   652     1       95.3    30
07/09/10        2:30 p  85.5    85.7    84.7    45      61.7    14.0    ENE     7.00
23.0    NE      83.8    86.5    84.8    92.9    29.996  0.00    0.00    931
40.04   969     6.4     1.37    6.9     0.000   0.427   75.9    48      54.8    75.8
0.000   651     1       95.2    30
07/09/10        3:00 p  84.5    85.7    84.2    48      62.7    13.0    ENE     6.50
26.0    ENE     82.8    86.0    84.3    93.4    29.984  0.00    0.00    755
32.47   1114    4.6     0.99    6.3     0.000   0.406   75.7    47      54.0    75.5
0.029   656     1       95.9    30
07/09/10        3:30 p  83.5    84.9    83.5    51      63.5    14.0    ENE     7.00
25.0    ENE     81.4    85.2    83.1    91.6    29.986  0.00    0.00    785
33.76   912     4.1     0.88    5.1     0.000   0.385   75.6    47      53.9    75.4
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0.000    653      1        95.5     30
07/09/10          4:00 p   83.2     84.1     83.1     51       63.2     15.0     ENE      7.50
23.0     ENE      80.8     84.7     82.3     90.9     29.988   0.00     0.00     704
30.28    747      3.0      0.64     3.9      0.000    0.379    75.2     47       53.6     75.0
0.026    654      1        95.6     30
07/09/10          4:30 p   82.5     83.6     82.0     55       64.7     14.0     NE       7.00
26.0     ENE      80.2     84.2     81.9     91.1     29.979   0.00     0.00     617
26.53    661      2.4      0.51     2.9      0.000    0.365    74.9     47       53.3     74.7
0.000    653      1        95.5     30
07/09/10          5:00 p   81.0     82.6     81.0     57       64.3     13.0     NE       6.50
25.0     NE       78.6     82.2     79.8     89.6     29.984   0.00     0.00     528
22.71    633      1.6      0.34     2.0      0.000    0.333    74.5     46       52.4     74.1
0.020    659      1        96.3     30
07/09/10          5:30 p   81.4     81.5     80.5     56       64.2     13.0     ENE      6.50
23.0     ENE      79.1     82.7     80.4     89.1     29.979   0.00     0.00     392
16.86    461      1.1      0.24     1.3      0.000    0.342    73.8     46       51.7     73.2
0.000    658      1        96.2     30
07/09/10          6:00 p   80.8     81.4     80.7     56       63.6     12.0     ENE      6.00
20.0     ENE      78.7     81.8     79.7     87.1     29.991   0.00     0.00     281
12.08    325      0.6      0.13     0.8      0.000    0.329    73.5     50       53.7     73.1
0.014    653      1        95.5     30
07/09/10          6:30 p   79.7     80.8     79.7     59       64.1     11.0     ENE      5.50
21.0     NE       77.8     80.8     78.9     80.3     29.995   0.00     0.00     181      7.78
223      0.0      0.00     0.0      0.000    0.306    75.9     54       58.1     76.2
0.000    658      1        96.2     30
07/09/10          7:00 p   78.7     79.8     77.9     64       65.5     10.0     ENE      5.00
19.0     ENE      77.0     80.2     78.5     77.9     30.002   0.00     0.00     72       3.10
149      0.0      0.00     0.0      0.000    0.285    77.5     52       58.5     77.6
0.008    656      1        95.9     30
07/09/10          7:30 p   75.0     78.7     75.0     77       67.3     8.0      ENE      4.00
18.0     E        74.5     77.3     76.8     75.0     30.014   0.00     0.00     8        0.34
32       0.0      0.00     0.0      0.000    0.208    78.0     52       58.9     78.2
0.000    656      1        95.9     30
07/09/10          8:00 p   75.1     75.2     74.9     75       66.6     9.0      NE       4.50
17.0     NE       73.8     77.2     75.9     73.9     30.029   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.210    78.2     52       59.1     78.4
0.003    660      1        96.5     30
07/09/10          8:30 p   74.6     75.1     74.1     74       65.8     7.0      NE       3.50
16.0     ENE      74.6     76.5     76.5     74.3     30.037   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.200    78.2     52       59.1     78.4
0.000    658      1        96.2     30
07/09/10          9:00 p   74.8     75.2     74.7     72       65.2     8.0      NE       4.00
18.0     ENE      74.3     76.6     76.1     74.0     30.041   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.204    78.4     52       59.3     78.7
0.002    662      1        96.8     30
07/09/10          9:30 p   75.1     75.1     74.8     71       65.1     7.0      NE       3.50
15.0     NE       75.1     76.9     76.9     74.7     30.040   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.210    78.2     52       59.1     78.4
0.000    660      1        96.5     30
07/09/10          10:00 p  75.7     75.7     75.1     71       65.6     8.0      ENE      4.00
16.0     ENE      75.2     77.6     77.1     75.0     30.055   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.223    78.2     52       59.1     78.4
0.003    652      1        95.3     30
07/09/10          10:30 p  74.4     75.7     74.4     76       66.3     7.0      ENE      3.50
15.0     ENE      74.4     76.4     76.4     74.2     30.059   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.196    78.2     52       59.1     78.4
0.000    652      1        95.3     30
07/09/10          11:00 p  74.2     74.4     73.8     72       64.6     8.0      NE       4.00
23.0     NNE      73.7     75.9     75.4     73.2     30.066   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.192    78.0     53       59.5     78.3
0.002    649      1        94.9     30
07/09/10          11:30 p  72.5     74.3     72.4     79       65.6     8.0      ENE      4.00
20.0     NE       72.0     74.0     73.5     71.4     30.062   0.00     0.00     0        0.00
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0        0.0      0.00     0.0      0.000    0.156    77.9     53       59.4     78.2
0.000    655      1        95.8     30
07/10/10          12:00 a  72.5     73.7     72.4     80       66.0     8.0      NE       4.00
18.0     NE       72.0     74.1     73.6     71.5     30.059   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.156    77.7     54       59.7     78.0
0.002    645      1        94.3     30
07/10/10          12:30 a  73.3     73.3     72.3     78       66.0     6.0      NE       3.00
12.0     NE       73.3     75.1     75.1     72.9     30.060   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.173    77.5     54       59.5     77.8
0.000    651      1        95.2     30
07/10/10          1:00 a   73.2     73.5     73.1     80       66.7     4.0      E        2.00
12.0     NE       73.2     75.0     75.0     72.8     30.055   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.171    77.3     55       59.9     77.7
0.002    631      1        92.3     30
07/10/10          1:30 a   72.5     73.2     72.5     81       66.3     1.0      E        0.50
5.0      E        72.5     74.2     74.2     72.0     30.040   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.156    77.3     54       59.4     77.6
0.000    627      1        91.7     30
07/10/10          2:00 a   73.8     73.8     72.1     73       64.6     3.0      NE       1.50
8.0      NE       73.8     75.5     75.5     73.2     30.037   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.183    77.3     54       59.4     77.6
0.001    648      1        94.7     30
07/10/10          2:30 a   74.6     74.8     73.8     71       64.6     3.0      ENE      1.50
10.0     ENE      74.6     76.3     76.3     74.0     30.026   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.200    77.3     54       59.4     77.6
0.000    647      1        94.6     30
07/10/10          3:00 a   74.2     74.6     74.2     72       64.6     3.0      E        1.50
11.0     NE       74.2     75.9     75.9     73.6     30.027   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.192    77.5     53       59.0     77.7
0.002    637      1        93.1     30
07/10/10          3:30 a   74.4     74.4     74.2     72       64.8     3.0      NE       1.50
10.0     ENE      74.4     76.2     76.2     73.9     30.021   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.196    77.5     53       59.0     77.7
0.000    648      1        94.7     30
07/10/10          4:00 a   74.2     74.5     74.2     72       64.6     6.0      ENE      3.00
12.0     ENE      74.2     75.9     75.9     73.6     30.022   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.192    77.3     54       59.4     77.6
0.002    652      1        95.3     30
07/10/10          4:30 a   74.3     74.3     74.1     71       64.3     5.0      NE       2.50
11.0     NE       74.3     76.0     76.0     73.7     30.020   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.194    77.3     54       59.4     77.6
0.000    650      1        95.0     30
07/10/10          5:00 a   73.9     74.7     73.9     73       64.7     7.0      NE       3.50
16.0     ENE      73.9     75.6     75.6     73.3     30.020   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.185    77.3     54       59.4     77.6
0.002    657      1        96.1     30
07/10/10          5:30 a   74.1     74.1     73.9     71       64.1     7.0      NE       3.50
18.0     NE       74.1     75.8     75.8     73.5     30.026   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.190    77.2     50       57.1     77.0
0.000    659      1        96.3     30
07/10/10          6:00 a   74.4     74.4     74.1     70       64.0     5.0      NNE      2.50
12.0     NE       74.4     76.0     76.0     73.7     30.027   0.00     0.00     2        0.09
7        0.0      0.00     0.0      0.000    0.196    74.0     45       51.3     73.4
0.002    643      1        94.0     30
07/10/10          6:30 a   74.5     74.7     74.4     71       64.5     6.0      NE       3.00
13.0     ENE      74.5     76.2     76.2     74.3     30.038   0.00     0.00     21       0.90
32       0.0      0.00     0.0      0.000    0.198    72.1     44       49.0     70.7
0.000    645      1        94.3     30
07/10/10          7:00 a   73.8     74.5     73.8     75       65.4     10.0     NE       5.00
19.0     NE       71.8     75.6     73.6     74.7     30.050   0.00     0.00     53       2.28
77       0.0      0.00     0.0      0.000    0.183    71.8     56       55.3     71.3
0.003    658      1        96.2     30
07/10/10          7:30 a   73.5     74.0     73.5     74       64.7     11.0     NE       5.50
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23.0     NE       71.0     75.1     72.6     75.1     30.054   0.00     0.00     106      4.56
142      0.2      0.04     0.6      0.000    0.177    72.4     55       55.3     72.1
0.000    654      1        95.6     30
07/10/10          8:00 a   75.2     75.2     73.6     70       64.7     13.0     NE       6.50
27.0     ENE      72.0     76.9     73.7     77.0     30.058   0.00     0.00     153      6.58
269      0.9      0.19     1.3      0.000    0.212    71.6     49       51.4     70.4
0.006    655      1        95.8     30
07/10/10          8:30 a   76.2     76.2     75.3     68       64.9     14.0     ENE      7.00
26.0     NE       72.8     77.8     74.4     80.0     30.059   0.00     0.00     292
12.56    411      1.6      0.34     2.0      0.000    0.233    73.0     59       57.8     73.3
0.000    664      1        97.1     30
07/10/10          9:00 a   77.6     77.6     76.3     64       64.5     14.0     ENE      7.00
22.0     ENE      74.5     78.9     75.8     83.6     30.061   0.00     0.00     480
20.64    564      2.4      0.51     3.0      0.000    0.262    73.5     55       56.3     73.6
0.014    653      1        95.5     30
07/10/10          9:30 a   79.8     79.8     77.5     60       64.7     14.0     ENE      7.00
22.0     NE       77.0     81.1     78.3     86.9     30.060   0.00     0.00     617
26.53    724      3.2      0.69     4.1      0.000    0.308    74.0     51       54.7     73.8
0.000    659      1        96.3     30
07/10/10          10:00 a  80.5     80.7     79.8     56       63.4     14.0     ENE      7.00
22.0     ENE      77.8     81.4     78.7     87.4     30.060   0.00     0.00     680
29.24    860      4.2      0.90     5.2      0.000    0.323    74.0     50       54.2     73.7
0.021    657      1        96.1     30
07/10/10          10:30 a  79.1     80.5     78.1     60       64.0     14.0     ENE      7.00
24.0     NE       76.2     80.2     77.3     82.0     30.060   0.00     0.00     321
13.80    995      4.1      0.88     6.5      0.000    0.294    73.8     49       53.4     73.4
0.000    649      1        94.9     30
07/10/10          11:00 a  82.2     82.3     78.9     55       64.4     12.0     ENE      6.00
21.0     NNE      80.3     83.7     81.8     91.5     30.055   0.00     0.00     848
36.47    1081     6.2      1.33     7.8      0.000    0.358    74.0     49       53.6     73.6
0.023    662      1        96.8     30
07/10/10          11:30 a  80.9     82.1     80.6     59       65.2     12.0     ENE      6.00
20.0     ENE      78.8     82.4     80.3     86.3     30.042   0.00     0.00     380
16.34    1116     5.1      1.09     8.2      0.000    0.331    74.3     48       53.3     74.0
0.000    662      1        96.8     30
07/10/10          12:00 p  82.3     82.3     81.0     55       64.5     15.0     ENE      7.50
25.0     NE       79.8     83.9     81.4     90.1     30.036   0.00     0.00     695
29.89    1042     6.2      1.33     8.6      0.000    0.360    74.2     49       53.8     73.9
0.021    651      1        95.2     30
07/10/10          12:30 p  83.8     84.7     82.4     46       60.8     17.0     ENE      8.50
28.0     ENE      81.2     84.9     82.3     88.1     30.029   0.00     0.00     1043
44.85    1062     8.2      1.76     8.8      0.000    0.392    74.9     49       54.4     74.9
0.000    652      1        95.3     30
07/10/10          1:00 p   83.8     84.6     83.5     49       62.6     18.0     ENE      9.00
27.0     ENE      81.0     85.3     82.5     89.3     30.022   0.00     0.00     1132
48.68    1194     8.6      1.84     9.2      0.000    0.392    75.4     49       54.9     75.4
0.037    663      1        96.9     30
07/10/10          1:30 p   83.8     84.7     83.2     50       63.2     19.0     ENE      9.50
29.0     NE       80.9     85.5     82.6     90.2     30.014   0.00     0.00     1161
49.93    1297     8.5      1.82     9.3      0.000    0.392    75.9     49       55.4     75.8
0.000    662      1        96.8     30
07/10/10          2:00 p   84.2     84.2     83.0     50       63.5     18.0     ENE      9.00
30.0     ENE      81.5     86.0     83.3     90.5     30.007   0.00     0.00     1011
43.48    1144     7.7      1.65     8.5      0.000    0.400    75.9     49       55.4     75.8
0.036    670      1        98.0     30
07/10/10          2:30 p   84.4     85.6     84.3     48       62.6     15.0     ENE      7.50
26.0     NE       82.3     85.9     83.8     92.0     30.000   0.00     0.00     966
41.54    1044     6.8      1.46     7.1      0.000    0.404    75.9     48       54.8     75.8
0.000    655      1        95.8     30
07/10/10          3:00 p   84.0     85.4     83.9     49       62.8     14.0     NE       7.00
27.0     NE       82.0     85.7     83.7     92.3     29.999   0.00     0.00     887
38.15    907      5.6      1.20     6.2      0.000    0.396    75.7     48       54.6     75.6
0.032    659      1        96.3     30
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07/10/10        3:30 p  83.1    84.4    83.1    53      64.2    15.0    ENE     7.50
26.0    NE      80.7    84.8    82.4    92.2    29.998  0.00    0.00    895
38.49   944     4.8     1.03    5.3     0.000   0.377   75.7    48      54.6    75.6
0.000   658     1       96.2    30
07/10/10        4:00 p  82.5    83.6    82.5    51      62.5    15.0    ENE     7.50
26.0    ENE     80.0    83.5    81.0    90.5    29.997  0.00    0.00    769
33.07   840     3.5     0.75    4.3     0.000   0.365   75.6    47      53.9    75.4
0.028   669     1       97.8    30
07/10/10        4:30 p  81.2    82.5    81.2    52      61.9    14.0    NE      7.00
25.0    ENE     78.6    81.8    79.2    86.4    29.998  0.00    0.00    413
17.76   756     2.0     0.43    3.1     0.000   0.337   75.0    46      52.8    74.8
0.000   652     1       95.3    30
07/10/10        5:00 p  80.1    81.3    80.1    53      61.4    13.0    ENE     6.50
23.0    ENE     77.6    80.6    78.1    81.6    29.999  0.00    0.00    172     7.40
636     1.2     0.26    2.0     0.000   0.315   74.2    46      52.1    73.7
0.015   641     1       93.7    30
07/10/10        5:30 p  79.6    80.2    79.3    51      59.9    12.0    ENE     6.00
22.0    ENE     77.3    79.8    77.5    79.1    29.995  0.00    0.00    87      3.74
125     0.7     0.15    0.8     0.000   0.304   73.3    45      50.7    72.5
0.000   656     1       95.9    30
07/10/10        6:00 p  79.2    79.6    78.8    55      61.6    12.0    ENE     6.00
21.0    ENE     76.8    79.8    77.4    79.9    29.996  0.00    0.00    101     4.34
127     0.3     0.06    0.6     0.000   0.296   72.6    49      52.3    71.9
0.008   660     1       96.5    30
07/10/10        6:30 p  78.7    79.3    78.7    57      62.2    11.0    ENE     5.50
20.0    NE      76.6    79.5    77.4    77.9    30.001  0.00    0.00    113     4.86
204     0.0     0.00    0.0     0.000   0.285   75.0    53      56.7    75.3
0.000   653     1       95.5    30
07/10/10        7:00 p  78.5    78.7    78.5    59      63.0    10.0    ENE     5.00
17.0    ENE     76.8    79.4    77.7    77.0    30.004  0.00    0.00    54      2.32
102     0.0     0.00    0.0     0.000   0.281   76.6    52      57.7    76.6
0.007   657     1       96.1    30
07/10/10        7:30 p  77.5    78.5    77.5    59      62.0    10.0    ENE     5.00
18.0    NE      75.7    78.3    76.5    74.8    30.016  0.00    0.00    4       0.17
18      0.0     0.00    0.0     0.000   0.260   77.5    51      57.9    77.5
0.000   652     1       95.3    30
07/10/10        8:00 p  77.1    77.5    77.1    61      62.6    9.0     NE      4.50
17.0    NE      75.9    78.0    76.8    75.0    30.023  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.252   77.9    50      57.8    77.9
0.004   650     1       95.0    30
07/10/10        8:30 p  76.6    77.1    76.6    61      62.1    8.0     ENE     4.00
15.0    ENE     76.1    77.5    77.0    75.1    30.032  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.242   77.9    50      57.8    77.9
0.000   657     1       96.1    30
07/10/10        9:00 p  76.2    76.6    76.2    62      62.2    7.0     ENE     3.50
16.0    ENE     76.2    77.1    77.1    75.1    30.030  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.233   78.0    50      57.9    78.0
0.004   656     1       95.9    30
07/10/10        9:30 p  75.9    76.2    75.9    63      62.4    4.0     NE      2.00
11.0    NE      75.9    76.9    76.9    74.9    30.034  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.227   78.0    50      57.9    78.0
0.000   649     1       94.9    30
07/10/10        10:00 p 75.6    75.9    75.6    64      62.6    6.0     ENE     3.00
14.0    NE      75.6    76.7    76.7    74.7    30.041  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.221   78.0    50      57.9    78.0
0.003   649     1       94.9    30
07/10/10        10:30 p 75.7    75.7    75.4    63      62.2    4.0     ENE     2.00
10.0    NE      75.7    76.7    76.7    74.7    30.045  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.223   77.9    50      57.8    77.9
0.000   655     1       95.8    30
07/10/10        11:00 p 75.9    75.9    75.7    64      62.8    4.0     NE      2.00
10.0    ENE     75.9    77.0    77.0    75.0    30.044  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.227   77.9    50      57.8    77.9
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0.003    659      1        96.3     30
07/10/10          11:30 p  76.1     76.1     75.8     64       63.0     4.0      NE       2.00
9.0      NE       76.1     77.2     77.2     75.2     30.040   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.231    77.9     50       57.8     77.9
0.000    648      1        94.7     30
07/11/10          12:00 a  76.5     76.5     76.0     63       63.0     3.0      NE       1.50
9.0      ENE      76.5     77.6     77.6     75.6     30.034   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.240    78.0     50       57.9     78.0
0.002    671      1        98.1     30
07/11/10          12:30 a  75.9     76.5     75.9     63       62.4     3.0      NE       1.50
9.0      NE       75.9     76.9     76.9     74.9     30.023   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.227    78.0     50       57.9     78.0
0.000    644      1        94.2     30
07/11/10          1:00 a   75.8     75.9     75.6     65       63.2     4.0      NE       2.00
9.0      E        75.8     77.0     77.0     75.0     30.015   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.225    77.9     50       57.8     77.9
0.002    650      1        95.0     30
07/11/10          1:30 a   75.7     76.0     75.6     66       63.5     3.0      ENE      1.50
9.0      ENE      75.7     77.0     77.0     75.0     30.002   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.223    77.9     50       57.8     77.9
0.000    654      1        95.6     30
07/11/10          2:00 a   73.2     75.7     73.2     74       64.4     5.0      NE       2.50
14.0     NE       73.2     74.7     74.7     72.8     30.008   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.171    77.9     50       57.8     77.9
0.002    658      1        96.2     30
07/11/10          2:30 a   72.4     73.1     72.0     79       65.5     4.0      NE       2.00
8.0      NE       72.4     73.9     73.9     72.0     29.993   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.154    77.7     51       58.1     77.7
0.000    650      1        95.0     30
07/11/10          3:00 a   73.0     73.0     72.4     76       65.0     2.0      NE       1.00
5.0      NE       73.0     74.6     74.6     72.7     29.985   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.167    77.5     51       57.9     77.5
0.001    648      1        94.7     30
07/11/10          3:30 a   73.1     73.2     73.0     75       64.7     0.0      NE       0.00
2.0      NE       73.1     74.6     74.6     72.7     29.978   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.169    77.3     51       57.8     77.3
0.000    657      1        96.1     30
07/11/10          4:00 a   73.1     73.1     72.9     73       63.9     2.0      NE       1.00
5.0      NE       73.1     74.5     74.5     72.5     29.978   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.169    77.2     51       57.7     77.1
0.001    653      1        95.5     30
07/11/10          4:30 a   73.9     73.9     73.1     69       63.1     3.0      NE       1.50
7.0      NE       73.9     75.4     75.4     73.4     29.980   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.185    77.0     51       57.5     76.9
0.000    661      1        96.6     30
07/11/10          5:00 a   74.4     74.4     73.9     67       62.7     3.0      NNE      1.50
9.0      NNE      74.4     75.8     75.8     73.8     29.977   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.196    77.0     52       58.0     77.0
0.002    653      1        95.5     30
07/11/10          5:30 a   74.9     74.9     74.4     67       63.2     3.0      NE       1.50
9.0      NE       74.9     76.4     76.4     74.4     29.986   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.206    77.2     52       58.2     77.2
0.000    653      1        95.5     30
07/11/10          6:00 a   74.8     74.9     74.6     67       63.1     2.0      NE       1.00
6.0      NE       74.8     76.2     76.2     74.2     29.992   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.204    75.4     44       52.0     75.0
0.001    644      1        94.2     30
07/11/10          6:30 a   75.1     75.1     74.7     66       63.0     3.0      NE       1.50
10.0     NNE      75.1     76.5     76.5     74.9     29.998   0.00     0.00     16       0.69
26       0.0      0.00     0.0      0.000    0.210    72.8     43       49.0     71.6
0.000    657      1        96.1     30
07/11/10          7:00 a   76.4     76.4     75.1     64       63.3     4.0      ENE      2.00
11.0     ENE      76.4     77.5     77.5     78.7     30.009   0.00     0.00     52       2.24
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91      0.0     0.00    0.0     0.000   0.238   72.8    42      48.4    71.5
0.002   649     1       94.9    30
07/11/10        7:30 a  77.2    77.3    76.4    61      62.7    7.0     ENE     3.50
14.0    ENE     77.2    78.1    78.1    80.0    30.015  0.00    0.00    78      3.35
113     0.4     0.09    0.7     0.000   0.254   73.8    47      52.3    73.3
0.000   655     1       95.8    30
07/11/10        8:00 a  78.1    78.2    77.2    59      62.6    9.0     NE      4.50
19.0    NE      76.9    78.9    77.7    80.2    30.019  0.00    0.00    111     4.77
192     0.9     0.19    1.3     0.000   0.273   74.0    46      51.9    73.5
0.006   660     1       96.5    30
07/11/10        8:30 a  79.2    79.3    78.1    57      62.7    9.0     ENE     4.50
18.0    NE      78.1    80.0    78.9    85.6    30.015  0.00    0.00    299
12.86   411     1.4     0.30    1.9     0.000   0.296   74.3    49      53.9    74.1
0.000   640     1       93.6    30
07/11/10        9:00 a  79.8    80.0    79.1    56      62.7    11.0    ENE     5.50
19.0    ENE     77.9    80.6    78.7    87.4    30.018  0.00    0.00    499
21.46   575     2.3     0.49    2.8     0.000   0.308   74.0    47      52.5    73.5
0.014   662     1       96.8    30
07/11/10        9:30 a  80.7    80.8    79.4    52      61.4    11.0    ENE     5.50
20.0    ENE     78.9    81.1    79.3    88.4    30.017  0.00    0.00    578
24.86   710     3.1     0.66    3.9     0.000   0.327   74.2    47      52.7    73.8
0.000   665     1       97.2    30
07/11/10        10:00 a 80.3    80.6    79.9    53      61.6    10.0    ENE     5.00
18.0    ENE     78.7    80.8    79.2    83.7    30.016  0.00    0.00    268
11.53   404     2.4     0.51    3.1     0.000   0.319   73.6    46      51.5    72.9
0.015   653     1       95.5    30
07/11/10        10:30 a 83.2    83.2    80.2    48      61.5    8.0     ENE     4.00
18.0    NE      82.9    84.2    83.9    92.3    30.013  0.00    0.00    486
20.90   916     3.7     0.79    6.5     0.000   0.379   73.5    46      51.4    72.8
0.000   656     1       95.9    30
07/11/10        11:00 a 81.7    83.2    81.5    52      62.4    11.0    ENE     5.50
21.0    ENE     80.0    82.5    80.8    86.5    30.009  0.00    0.00    358
15.40   1041    3.3     0.71    7.1     0.000   0.348   73.5    46      51.4    72.8
0.017   650     1       95.0    30
07/11/10        11:30 a 83.4    84.2    81.7    50      62.8    11.0    ENE     5.50
24.0    NE      82.0    84.8    83.4    93.3    30.008  0.00    0.00    912
39.22   1100    6.5     1.39    8.4     0.000   0.383   74.0    47      52.5    73.5
0.000   662     1       96.8    30
07/11/10        12:00 p 83.7    83.9    83.0    46      60.7    8.0     ENE     4.00
23.0    ENE     83.4    84.8    84.5    92.3    29.999  0.00    0.00    433
18.62   712     4.2     0.90    7.4     0.000   0.390   74.3    46      52.2    73.9
0.021   654     1       95.6    30
07/11/10        12:30 p 85.0    85.0    83.8    43      60.0    11.0    ENE     5.50
22.0    ENE     83.8    85.6    84.4    94.1    29.995  0.00    0.00    696
29.93   1327    6.3     1.35    9.4     0.000   0.417   74.5    46      52.4    74.1
0.000   658     1       96.2    30
07/11/10        1:00 p  85.4    85.4    84.7    43      60.4    13.0    ENE     6.50
26.0    N       83.9    86.1    84.6    93.0    29.984  0.00    0.00    973
41.84   1362    7.3     1.56    9.4     0.000   0.425   75.0    47      53.4    74.9
0.028   663     1       96.9    30
07/11/10        1:30 p  84.6    85.5    84.1    44      60.3    11.0    NE      5.50
22.0    NE      83.4    85.5    84.3    93.7    29.979  0.00    0.00    663
28.51   1322    6.1     1.31    9.1     0.000   0.408   75.2    46      53.0    75.0
0.000   659     1       96.3    30
07/11/10        2:00 p  83.4    85.4    82.7    45      59.8    8.0     ENE     4.00
17.0    NNE     83.1    84.1    83.8    89.6    29.972  0.00    0.00    327
14.06   476     4.1     0.88    7.6     0.000   0.383   75.0    45      52.2    74.7
0.020   669     1       97.8    30
07/11/10        2:30 p  85.3    85.3    83.5    42      59.6    12.0    ENE     6.00
24.0    ENE     84.0    85.8    84.5    93.9    29.967  0.00    0.00    767
32.99   1144    5.6     1.20    7.4     0.000   0.423   74.9    46      52.7    74.6
0.000   659     1       96.3    30
07/11/10        3:00 p  84.0    85.8    84.0    43      59.1    12.0    ENE     6.00
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24.0     NE       82.4     84.8     83.2     92.3     29.962   0.00     0.00     789
33.93    995      4.9      1.05     6.0      0.000    0.396    75.0     46       52.8     74.8
0.028    664      1        97.1     30
07/11/10          3:30 p   85.2     85.7     83.7     42       59.5     12.0     ENE      6.00
23.0     ENE      83.8     85.7     84.3     92.9     29.957   0.00     0.00     758
32.60    896      3.8      0.81     5.1      0.000    0.421    74.9     46       52.7     74.6
0.000    657      1        96.1     30
07/11/10          4:00 p   83.8     85.5     83.8     45       60.2     11.0     ENE      5.50
25.0     ENE      82.5     84.8     83.5     92.7     29.949   0.00     0.00     672
28.90    891      3.1      0.66     4.1      0.000    0.392    74.9     46       52.7     74.6
0.025    664      1        97.1     30
07/11/10          4:30 p   82.3     84.2     82.0     46       59.4     14.0     ENE      7.00
25.0     NE       80.0     82.5     80.2     86.2     29.950   0.00     0.00     335
14.41    693      1.9      0.41     2.9      0.000    0.360    74.3     45       51.6     73.8
0.000    658      1        96.2     30
07/11/10          5:00 p   82.7     83.3     82.3     45       59.2     13.0     ENE      6.50
22.0     ENE      80.6     83.0     80.9     87.7     29.950   0.00     0.00     335
14.41    694      1.4      0.30     2.1      0.000    0.369    73.8     45       51.1     73.1
0.017    667      1        97.5     30
07/11/10          5:30 p   81.9     82.7     81.5     48       60.3     11.0     ENE      5.50
22.0     NE       80.2     82.2     80.5     85.3     29.951   0.00     0.00     190      8.17
446      0.8      0.17     0.9      0.000    0.352    73.3     44       50.1     72.4
0.000    659      1        96.3     30
07/11/10          6:00 p   80.5     82.0     80.5     49       59.6     11.0     ENE      5.50
19.0     ENE      78.7     80.5     78.7     81.7     29.957   0.00     0.00     115      4.95
225      0.4      0.09     0.7      0.000    0.323    72.8     48       52.0     72.1
0.010    670      1        98.0     30
07/11/10          6:30 p   79.5     80.5     79.5     53       60.9     11.0     ENE      5.50
19.0     NE       77.6     79.9     78.0     77.5     29.957   0.00     0.00     68       2.92
100      0.0      0.00     0.0      0.000    0.302    75.0     52       56.2     75.3
0.000    662      1        96.8     30
07/11/10          7:00 p   78.7     79.5     78.7     56       61.7     11.0     ENE      5.50
18.0     ENE      76.6     79.4     77.3     76.0     29.960   0.00     0.00     25       1.08
46       0.0      0.00     0.0      0.000    0.285    76.8     50       56.8     76.6
0.007    652      1        95.3     30
07/11/10          7:30 p   77.7     78.7     77.7     60       62.7     11.0     ENE      5.50
18.0     ENE      75.5     78.6     76.4     74.7     29.965   0.00     0.00     4        0.17
11       0.0      0.00     0.0      0.000    0.265    77.0     45       54.0     76.5
0.000    658      1        96.2     30
07/11/10          8:00 p   76.9     77.7     76.9     60       62.0     9.0      ENE      4.50
17.0     E        75.7     77.7     76.5     74.6     29.979   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.248    74.5     52       55.7     74.6
0.004    647      1        94.6     30
07/11/10          8:30 p   76.6     76.9     76.6     59       61.2     12.0     ENE      6.00
20.0     NE       74.0     77.3     74.7     73.0     29.985   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.242    74.0     51       54.7     73.8
0.000    660      1        96.5     30
07/11/10          9:00 p   76.5     76.6     76.4     61       62.0     12.0     ENE      6.00
19.0     ENE      73.9     77.4     74.8     73.1     29.989   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.240    74.0     54       56.3     74.1
0.005    649      1        94.9     30
07/11/10          9:30 p   76.2     76.5     76.2     60       61.3     11.0     ENE      5.50
18.0     ENE      73.9     76.9     74.6     72.8     29.994   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.233    74.3     56       57.6     74.7
0.000    653      1        95.5     30
07/11/10          10:00 p  76.1     76.3     76.1     59       60.7     10.0     ENE      5.00
16.0     ENE      74.2     76.7     74.8     72.9     30.002   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.231    74.7     50       54.8     74.7
0.005    660      1        96.5     30
07/11/10          10:30 p  76.3     76.3     76.0     59       60.9     12.0     NE       6.00
20.0     NE       73.6     76.9     74.2     72.4     30.003   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.235    74.7     51       55.4     74.8
0.000    654      1        95.6     30
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07/11/10        11:00 p 76.1    76.3    76.1    61      61.7    11.0    NE      5.50
18.0    NE      73.8    76.9    74.6    72.8    30.007  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.231   73.5    56      56.8    73.7
0.005   655     1       95.8    30
07/11/10        11:30 p 76.1    76.1    76.0    63      62.6    13.0    ENE     6.50
19.0    NE      73.0    77.1    74.0    72.3    30.005  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.231   73.6    58      57.9    74.0
0.000   654     1       95.6    30
07/12/10        12:00 a 76.1    76.2    76.0    62      62.1    13.0    ENE     6.50
20.0    NE      73.0    77.0    73.9    72.2    30.001  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.231   74.9    57      58.6    75.5
0.005   660     1       96.5    30
07/12/10        12:30 a 76.0    76.2    76.0    62      62.0    13.0    ENE     6.50
20.0    NE      72.9    76.9    73.8    72.1    29.993  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.229   74.9    50      55.0    75.0
0.000   666     1       97.4    30
07/12/10        1:00 a  76.1    76.2    75.9    60      61.2    12.0    NE      6.00
19.0    NE      73.4    76.8    74.1    72.4    29.986  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.231   74.7    52      55.9    74.9
0.005   656     1       95.9    30
07/12/10        1:30 a  75.7    76.1    75.7    63      62.2    11.0    ENE     5.50
16.0    ENE     73.4    76.7    74.4    72.6    29.978  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.223   73.5    59      58.3    74.0
0.000   652     1       95.3    30
07/12/10        2:00 a  75.9    76.0    75.7    64      62.8    10.0    ENE     5.00
16.0    ENE     74.0    77.0    75.1    73.3    29.973  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.227   74.5    58      58.8    75.1
0.004   651     1       95.2    30
07/12/10        2:30 a  75.5    75.9    75.5    64      62.5    4.0     NE      2.00
15.0    NE      75.5    76.7    76.7    74.6    29.969  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.219   74.9    51      55.6    75.0
0.000   653     1       95.5    30
07/12/10        3:00 a  75.7    75.7    75.5    63      62.2    4.0     ENE     2.00
13.0    NE      75.7    76.7    76.7    74.6    29.966  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.223   74.7    54      56.9    75.0
0.002   657     1       96.1    30
07/12/10        3:30 a  75.9    75.9    75.7    61      61.5    9.0     NE      4.50
17.0    NE      74.6    76.7    75.4    73.5    29.959  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.227   73.8    52      55.1    73.7
0.000   650     1       95.0    30
07/12/10        4:00 a  75.7    75.9    75.7    60      60.8    8.0     NE      4.00
16.0    NE      75.2    76.5    76.0    73.9    29.963  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.223   74.3    58      58.6    74.9
0.004   659     1       96.3    30
07/12/10        4:30 a  75.8    75.8    75.5    60      60.9    4.0     NE      2.00
12.0    NW      75.8    76.5    76.5    74.3    29.964  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.225   75.0    57      58.7    75.7
0.000   662     1       96.8    30
07/12/10        5:00 a  75.3    76.0    75.3    63      61.8    5.0     NE      2.50
11.0    NE      75.3    76.4    76.4    74.3    29.966  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.215   75.4    55      58.1    75.8
0.003   664     1       97.1    30
07/12/10        5:30 a  74.8    75.3    74.7    66      62.7    5.0     NE      2.50
12.0    NNE     74.8    76.2    76.2    74.1    29.975  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.204   74.5    56      57.8    74.9
0.000   659     1       96.3    30
07/12/10        6:00 a  74.6    74.8    74.6    68      63.3    5.0     NE      2.50
12.0    NNE     74.6    76.1    76.1    74.1    29.977  0.00    0.00    0       0.00
5       0.0     0.00    0.0     0.000   0.200   74.0    54      56.3    74.1
0.002   659     1       96.3    30
07/12/10        6:30 a  74.9    74.9    74.6    68      63.6    9.0     NE      4.50
17.0    NE      73.6    76.4    75.1    73.5    29.982  0.00    0.00    11      0.47
16      0.0     0.00    0.0     0.000   0.206   71.8    47      50.5    70.5
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0.000    656      1        95.9     30
07/12/10          7:00 a   75.4     75.4     74.9     67       63.7     9.0      NE       4.50
18.0     NE       74.1     76.9     75.6     75.3     29.982   0.00     0.00     22       0.95
30       0.0      0.00     0.0      0.000    0.217    70.6     47       49.4     68.8
0.003    655      1        95.8     30
07/12/10          7:30 a   77.4     77.4     75.4     58       61.5     11.0     NE       5.50
20.0     NNE      75.1     78.1     75.8     75.9     29.987   0.00     0.00     36       1.55
51       0.0      0.00     0.0      0.000    0.258    70.9     47       49.7     69.2
0.000    648      1        94.7     30
07/12/10          8:00 a   78.7     78.7     77.5     56       61.7     10.0     NE       5.00
18.0     ENE      77.0     79.4     77.7     80.3     29.993   0.00     0.00     121      5.20
206      0.9      0.19     1.2      0.000    0.285    71.6     47       50.3     70.2
0.006    654      1        95.6     30
07/12/10          8:30 a   80.3     80.3     78.7     56       63.2     6.0      ENE      3.00
16.0     NE       80.3     81.2     81.2     89.2     29.992   0.00     0.00     322
13.85    431      1.5      0.32     1.9      0.000    0.319    72.3     47       50.9     71.2
0.000    658      1        96.2     30
07/12/10          9:00 a   80.5     80.7     80.3     56       63.4     5.0      WSW      2.50
10.0     W        80.5     81.4     81.4     92.0     29.989   0.00     0.00     512
22.02    587      2.2      0.47     2.7      0.000    0.323    73.0     48       52.1     72.3
0.013    662      1        96.8     30
07/12/10          9:30 a   82.5     82.5     80.5     51       62.5     4.0      WSW      2.00
12.0     SSE      82.5     83.5     83.5     94.6     29.987   0.00     0.00     611
26.28    735      2.8      0.60     3.8      0.000    0.365    74.2     48       53.2     73.9
0.000    661      1        96.6     30
07/12/10          10:00 a  81.6     83.9     81.6     54       63.3     5.0      ENE      2.50
17.0     ENE      81.6     82.6     82.6     93.1     29.992   0.00     0.00     574
24.69    886      2.9      0.62     4.5      0.000    0.346    74.7     47       53.1     74.5
0.018    668      1        97.7     30
07/12/10          10:30 a  79.4     81.5     79.1     58       63.3     4.0      W        2.00
9.0      NE       79.4     80.4     80.4     82.3     29.993   0.00     0.00     134      5.76
176      1.4      0.30     2.1      0.000    0.300    74.3     45       51.6     73.8
0.000    650      1        95.0     30
07/12/10          11:00 a  80.2     80.3     79.1     59       64.6     4.0      WNW      2.00
9.0      NW       80.2     81.5     81.5     83.8     29.996   0.00     0.00     151      6.49
290      1.8      0.39     4.3      0.000    0.317    73.8     44       50.5     73.1
0.006    657      1        96.1     30
07/12/10          11:30 a  79.4     80.2     79.4     61       64.8     3.0      S        1.50
9.0      SE       79.4     80.7     80.7     82.9     29.990   0.00     0.00     144      6.19
221      2.2      0.47     3.9      0.000    0.300    73.3     44       50.1     72.4
0.000    651      1        95.2     30
07/12/10          12:00 p  79.5     80.0     79.4     60       64.4     5.0      SE       2.50
11.0     SSE      79.5     80.7     80.7     85.0     29.988   0.00     0.00     227      9.76
255      2.5      0.54     2.8      0.000    0.302    73.1     44       49.9     72.2
0.006    655      1        95.8     30
07/12/10          12:30 p  81.5     81.6     79.4     61       66.8     7.0      SE       3.50
14.0     SE       81.5     83.6     83.6     92.6     29.985   0.00     0.00     466
20.04    1213     4.3      0.92     7.9      0.000    0.344    73.1     44       49.9     72.2
0.000    667      1        97.5     30
07/12/10          1:00 p   81.1     82.3     80.1     61       66.4     7.0      SSE      3.50
15.0     SE       81.1     83.0     83.0     89.0     29.982   0.00     0.00     305
13.12    497      3.9      0.84     7.7      0.000    0.335    73.6     45       50.9     72.9
0.014    666      1        97.4     30
07/12/10          1:30 p   80.6     82.3     80.6     62       66.4     7.0      SSE      3.50
19.0     SE       80.6     82.4     82.4     87.8     29.974   0.00     0.00     280
12.04    589      3.7      0.79     7.4      0.000    0.325    73.8     45       51.1     73.1
0.000    666      1        97.4     30
07/12/10          2:00 p   79.5     80.6     79.5     64       66.3     8.0      SE       4.00
17.0     S        79.1     81.2     80.8     82.7     29.973   0.00     0.00     136      5.85
200      1.8      0.39     2.7      0.000    0.302    73.3     44       50.1     72.4
0.009    654      1        95.6     30
07/12/10          2:30 p   79.1     79.5     79.1     66       66.8     8.0      SE       4.00
20.0     SE       78.7     81.0     80.6     81.6     29.963   0.00     0.00     96       4.13
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107      1.1      0.24     1.3      0.000    0.294    72.6     44       49.4     71.4
0.000    656      1        95.9     30
07/12/10          3:00 p   79.0     79.2     78.9     66       66.7     6.0      SE       3.00
17.0     SE       79.0     80.8     80.8     82.0     29.955   0.00     0.00     101      4.34
144      0.9      0.19     1.3      0.000    0.292    71.9     43       48.2     70.3
0.005    660      1        96.5     30
07/12/10          3:30 p   79.5     79.6     79.0     65       66.7     8.0      SE       4.00
17.0     S        79.1     81.3     80.9     83.4     29.943   0.00     0.00     148      6.36
188      1.2      0.26     1.6      0.000    0.302    71.8     44       48.7     70.2
0.000    663      1        96.9     30
07/12/10          4:00 p   79.1     79.5     79.1     65       66.3     8.0      SE       4.00
19.0     SE       78.7     80.8     80.4     81.5     29.944   0.00     0.00     86       3.70
125      0.7      0.15     1.1      0.000    0.294    71.8     43       48.1     70.1
0.006    673      1        98.4     30
07/12/10          4:30 p   78.6     79.1     78.4     67       66.7     9.0      NNE      4.50
18.0     NNE      77.5     80.4     79.3     80.7     29.943   0.00     0.00     90       3.87
116      0.7      0.15     0.8      0.000    0.283    71.6     44       48.5     69.9
0.000    657      1        96.1     30
07/12/10          5:00 p   79.7     79.7     78.6     67       67.8     6.0      NW       3.00
15.0     N        79.7     81.9     81.9     86.6     29.946   0.00     0.00     174      7.48
213      0.9      0.19     0.9      0.000    0.306    71.6     45       49.1     70.0
0.006    667      1        97.5     30
07/12/10          5:30 p   79.1     80.0     79.1     67       67.2     7.0      NW       3.50
15.0     W        79.1     81.1     81.1     86.1     29.950   0.00     0.00     164      7.05
309      0.6      0.13     1.0      0.000    0.294    71.6     44       48.5     69.9
0.000    660      1        96.5     30
07/12/10          6:00 p   78.5     79.1     78.5     69       67.5     8.0      N        4.00
18.0     NNW      78.1     80.5     80.1     82.6     29.964   0.00     0.00     84       3.61
234      0.0      0.00     0.5      0.000    0.281    71.1     48       50.4     69.5
0.006    666      1        97.4     30
07/12/10          6:30 p   77.6     78.5     77.6     70       67.0     7.0      NE       3.50
16.0     NE       77.6     79.6     79.6     78.5     29.974   0.00     0.00     27       1.16
44       0.0      0.00     0.0      0.000    0.262    73.5     54       55.8     73.5
0.000    664      1        97.1     30
07/12/10          7:00 p   76.6     77.6     76.6     70       66.1     6.0      NNE      3.00
12.0     NE       76.6     78.5     78.5     76.8     29.984   0.00     0.00     4        0.17
9        0.0      0.00     0.0      0.000    0.242    75.2     53       56.9     75.5
0.003    655      1        95.8     30
07/12/10          7:30 p   77.0     77.0     76.2     63       63.4     4.0      NW       2.00
10.0     NNE      77.0     78.1     78.1     76.2     29.990   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.250    76.3     52       57.4     76.4
0.000    653      1        95.5     30
07/12/10          8:00 p   77.5     77.6     77.0     62       63.5     3.0      ENE      1.50
6.0      ENE      77.5     78.6     78.6     76.7     29.996   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.260    76.8     51       57.3     76.7
0.001    651      1        95.2     30
07/12/10          8:30 p   77.1     77.5     77.1     63       63.5     4.0      NE       2.00
9.0      ENE      77.1     78.2     78.2     76.3     30.002   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.252    77.2     50       57.1     77.0
0.000    659      1        96.3     30
07/12/10          9:00 p   76.5     77.1     76.5     64       63.4     4.0      ENE      2.00
7.0      ENE      76.5     77.7     77.7     75.8     30.009   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.240    77.5     50       57.4     77.4
0.003    638      1        93.3     30
07/12/10          9:30 p   76.0     76.5     76.0     66       63.8     3.0      ENE      1.50
6.0      ENE      76.0     77.3     77.3     75.4     30.013   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.229    77.5     50       57.4     77.4
0.000    642      1        93.9     30
07/12/10          10:00 p  75.6     76.1     75.6     67       63.9     3.0      ENE      1.50
6.0      ENE      75.6     77.0     77.0     75.1     30.019   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.221    77.5     49       56.8     77.3
0.002    643      1        94.0     30
07/12/10          10:30 p  75.2     75.6     75.2     68       63.9     3.0      NE       1.50
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6.0      NE       75.2     76.7     76.7     74.8     30.021   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.212    77.3     49       56.6     77.1
0.000    659      1        96.3     30
07/12/10          11:00 p  75.0     75.2     75.0     69       64.1     3.0      ENE      1.50
5.0      ENE      75.0     76.6     76.6     74.7     30.020   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.208    77.3     49       56.6     77.1
0.002    649      1        94.9     30
07/12/10          11:30 p  74.9     75.0     74.9     70       64.5     2.0      ENE      1.00
6.0      N        74.9     76.6     76.6     74.7     30.015   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.206    77.2     49       56.6     77.0
0.000    662      1        96.8     30
07/13/10          12:00 a  74.8     74.9     74.8     70       64.4     2.0      N        1.00
6.0      NNE      74.8     76.5     76.5     74.6     30.007   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.204    77.2     50       57.1     77.0
0.002    665      1        97.2     30
07/13/10          12:30 a  74.9     74.9     74.7     70       64.5     2.0      NNE      1.00
5.0      N        74.9     76.6     76.6     74.7     30.002   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.206    77.2     50       57.1     77.0
0.000    652      1        95.3     30
07/13/10          1:00 a   74.8     74.9     74.8     71       64.8     3.0      ENE      1.50
7.0      ENE      74.8     76.6     76.6     74.7     29.995   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.204    77.0     50       56.9     76.8
0.002    643      1        94.0     30
07/13/10          1:30 a   74.6     74.8     74.4     70       64.2     3.0      NE       1.50
9.0      NNE      74.6     76.3     76.3     74.4     29.988   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.200    77.0     50       56.9     76.8
0.000    649      1        94.9     30
07/13/10          2:00 a   74.3     74.6     74.3     71       64.3     3.0      ENE      1.50
6.0      NNE      74.3     76.0     76.0     74.1     29.983   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.194    77.0     50       56.9     76.8
0.002    655      1        95.8     30
07/13/10          2:30 a   74.6     74.7     74.2     69       63.8     4.0      NE       2.00
10.0     ENE      74.6     76.2     76.2     74.3     29.974   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.200    76.8     51       57.3     76.7
0.000    644      1        94.2     30
07/13/10          3:00 a   74.6     74.7     74.5     69       63.8     5.0      NE       2.50
11.0     NE       74.6     76.2     76.2     74.3     29.967   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.200    77.0     51       57.5     76.9
0.002    654      1        95.6     30
07/13/10          3:30 a   74.2     74.8     74.2     70       63.8     4.0      NE       2.00
10.0     NE       74.2     75.8     75.8     73.9     29.963   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.192    76.8     51       57.3     76.7
0.000    652      1        95.3     30
07/13/10          4:00 a   73.7     74.3     73.7     70       63.3     4.0      NE       2.00
8.0      NE       73.7     75.1     75.1     73.2     29.961   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.181    76.8     51       57.3     76.7
0.002    653      1        95.5     30
07/13/10          4:30 a   73.9     73.9     73.3     70       63.5     3.0      NE       1.50
7.0      NNW      73.9     75.5     75.5     73.6     29.966   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.185    75.0     44       51.6     74.6
0.000    650      1        95.0     30
07/13/10          5:00 a   73.7     74.0     73.7     69       62.9     2.0      NW       1.00
5.0      NNW      73.7     75.1     75.1     73.1     29.970   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.181    72.4     42       48.0     70.9
0.002    663      1        96.9     30
07/13/10          5:30 a   72.5     73.7     72.5     70       62.2     1.0      NW       0.50
3.0      NW       72.5     73.4     73.4     71.4     29.972   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.156    70.6     42       46.4     68.3
0.000    665      1        97.2     30
07/13/10          6:00 a   72.5     72.7     72.4     71       62.6     3.0      E        1.50
6.0      NNE      72.5     73.5     73.5     71.5     29.982   0.00     0.00     0        0.00
5        0.0      0.00     0.0      0.000    0.156    70.4     45       48.0     68.3
0.001    640      1        93.6     30
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07/13/10        6:30 a  73.9    73.9    72.5    68      62.7    3.0     NNE     1.50
8.0     NNE     73.9    75.3    75.3    73.6    29.988  0.00    0.00    11      0.47
16      0.0     0.00    0.0     0.000   0.185   70.4    49      50.3    68.7
0.000   647     1       94.6    30
07/13/10        7:00 a  75.3    75.3    73.9    67      63.6    2.0     NNE     1.00
4.0     NE      75.3    76.8    76.8    76.5    29.991  0.00    0.00    22      0.95
26      0.0     0.00    0.0     0.000   0.215   70.9    51      51.9    69.6
0.001   642     1       93.9    30
07/13/10        7:30 a  77.5    77.5    75.3    64      64.4    1.0     NNE     0.50
4.0     NNE     77.5    78.8    78.8    79.8    29.994  0.00    0.00    54      2.32
90      0.3     0.06    0.7     0.000   0.260   71.1    46      49.3    69.3
0.000   646     1       94.4    30
07/13/10        8:00 a  78.4    79.0    77.5    63      64.8    2.0     NNE     1.00
6.0     NW      78.4    79.7    79.7    83.4    29.996  0.00    0.00    139     5.98
223     0.9     0.19    1.2     0.000   0.279   72.6    48      51.8    71.8
0.003   667     1       97.5    30
07/13/10        8:30 a  77.8    78.4    77.7    65      65.1    4.0     WNW     2.00
8.0     WNW     77.8    79.2    79.2    87.4    29.994  0.00    0.00    327
14.06   441     1.5     0.32    1.9     0.000   0.267   72.8    46      50.8    71.9
0.000   662     1       96.8    30
07/13/10        9:00 a  77.4    78.0    77.4    64      64.3    4.0     W       2.00
8.0     NW      77.4    78.6    78.6    84.1    29.996  0.00    0.00    245
10.54   513     1.7     0.36    2.6     0.000   0.258   73.0    46      51.0    72.2
0.009   662     1       96.8    30
07/13/10        9:30 a  79.1    79.5    77.4    62      65.0    4.0     W       2.00
9.0     W       79.1    80.5    80.5    89.5    29.997  0.00    0.00    439
18.88   694     2.4     0.51    3.3     0.000   0.294   73.5    47      52.0    72.9
0.000   660     1       96.5    30
07/13/10        10:00 a 78.8    79.0    77.8    63      65.1    5.0     W       2.50
10.0    W       78.8    80.2    80.2    85.9    30.002  0.00    0.00    286
12.30   849     2.8     0.60    4.8     0.000   0.288   73.6    45      50.9    72.9
0.012   666     1       97.4    30
07/13/10        10:30 a 78.7    79.7    78.7    65      65.9    5.0     W       2.50
11.0    WSW     78.7    80.3    80.3    86.9    30.004  0.00    0.00    339
14.58   844     3.0     0.64    5.3     0.000   0.285   73.8    46      51.7    73.2
0.000   661     1       96.6    30
07/13/10        11:00 a 81.0    81.0    78.7    63      67.2    5.0     W       2.50
11.0    NW      81.0    83.2    83.2    94.9    30.008  0.00    0.00    691
29.72   1046    4.4     0.94    6.7     0.000   0.333   74.7    46      52.5    74.4
0.014   657     1       96.1    30
07/13/10        11:30 a 81.0    81.8    80.4    61      66.3    5.0     SW      2.50
11.0    SW      81.0    82.9    82.9    95.1    30.005  0.00    0.00    867
37.29   1009    5.9     1.26    7.4     0.000   0.333   75.6    47      53.9    75.4
0.000   665     1       97.2    30
07/13/10        12:00 p 81.1    82.0    80.5    59      65.4    5.0     WSW     2.50
10.0    WSW     81.1    82.7    82.7    93.6    30.001  0.00    0.00    605
26.02   1102    5.4     1.16    7.8     0.000   0.335   76.3    47      54.6    76.0
0.020   653     1       95.5    30
07/13/10        12:30 p 79.8    81.1    79.2    63      66.1    5.0     W       2.50
11.0    W       79.8    81.5    81.5    89.6    29.998  0.00    0.00    400
17.20   1144    3.6     0.77    7.3     0.000   0.308   76.3    45      53.4    75.9
0.000   663     1       96.9    30
07/13/10        1:00 p  78.5    80.3    78.5    65      65.8    5.0     W       2.50
11.0    W       78.5    80.0    80.0    85.5    29.994  0.00    0.00    275
11.83   617     2.4     0.51    4.0     0.000   0.281   75.6    44      52.1    75.1
0.011   667     1       97.5    30
07/13/10        1:30 p  78.7    79.4    78.4    65      65.9    4.0     WSW     2.00
7.0     WSW     78.7    80.3    80.3    84.7    29.989  0.00    0.00    231     9.93
285     2.1     0.45    2.7     0.000   0.285   74.7    43      50.7    74.1
0.000   660     1       96.5    30
07/13/10        2:00 p  79.0    79.1    78.5    65      66.2    3.0     WSW     1.50
7.0     WSW     79.0    80.7    80.7    85.1    29.983  0.00    0.00    233
10.02 _ 359     2.0     0.43    3.0     0.000   0.292   74.3    44      51.0    73.7
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0.007   661     1       96.6    30
07/13/10        2:30 p  80.1    81.0    78.9    62      65.9    4.0     W       2.00
9.0     W       80.1    81.7    81.7    88.5    29.978  0.00    0.00    348
14.97   830     3.6     0.77    5.8     0.000   0.315   74.5    44      51.2    74.0
0.000   662     1       96.8    30
07/13/10        3:00 p  80.2    80.9    79.5    65      67.4    3.0     WSW     1.50
7.0     SW      80.2    82.3    82.3    89.5    29.977  0.00    0.00    357
15.35   429     2.8     0.60    3.7     0.000   0.317   74.3    44      51.0    73.7
0.011   660     1       96.5    30
07/13/10        3:30 p  81.5    82.7    80.0    61      66.8    3.0     SW      1.50
10.0    SW      81.5    83.6    83.6    94.9    29.969  0.00    0.00    617
26.53   1035    3.5     0.75    4.6     0.000   0.344   74.3    44      51.0    73.7
0.000   665     1       97.2    30
07/13/10        4:00 p  81.8    83.2    81.4    61      67.0    4.0     WSW     2.00
9.0     SW      81.8    84.1    84.1    96.7    29.963  0.00    0.00    737
31.70   935     3.0     0.64    4.0     0.000   0.350   75.0    45      52.2    74.7
0.018   665     1       97.2    30
07/13/10        4:30 p  81.4    82.0    80.6    63      67.6    7.0     WSW     3.50
11.0    WSW     81.4    83.8    83.8    96.5    29.960  0.00    0.00    644
27.70   708     2.0     0.43    2.9     0.000   0.342   75.4    45      52.6    75.1
0.000   661     1       96.6    30
07/13/10        5:00 p  80.5    81.9    80.3    65      67.6    6.0     WSW     3.00
11.0    WSW     80.5    82.8    82.8    95.0    29.960  0.00    0.00    510
21.93   578     1.3     0.28    2.0     0.000   0.323   75.4    44      52.0    75.0
0.016   671     1       98.1    30
07/13/10        5:30 p  80.5    81.8    80.4    64      67.2    6.0     WSW     3.00
10.0    WSW     80.5    82.6    82.6    94.3    29.963  0.00    0.00    406
17.46   469     0.8     0.17    1.3     0.000   0.323   74.3    44      51.0    73.7
0.000   664     1       97.1    30
07/13/10        6:00 p  80.3    81.2    80.3    65      67.5    6.0     WSW     3.00
11.0    WSW     80.3    82.5    82.5    94.0    29.968  0.00    0.00    334
14.36   396     0.4     0.09    0.8     0.000   0.319   73.5    49      53.2    73.0
0.011   660     1       96.5    30
07/13/10        6:30 p  79.4    80.3    79.4    66      67.0    5.0     WSW     2.50
9.0     SW      79.4    81.3    81.3    83.0    29.976  0.00    0.00    180     7.74
315     0.0     0.00    0.0     0.000   0.300   76.1    52      57.2    76.2
0.000   655     1       95.8    30
07/13/10        7:00 p  79.0    79.4    79.0    67      67.1    4.0     WSW     2.00
9.0     WSW     79.0    80.9    80.9    79.8    29.982  0.00    0.00    46      1.98
74      0.0     0.00    0.0     0.000   0.292   78.0    49      57.3    77.9
0.005   667     1       97.5    30
07/13/10        7:30 p  78.4    79.0    78.4    67      66.5    4.0     W       2.00
7.0     WSW     78.4    80.2    80.2    78.1    29.989  0.00    0.00    3       0.13
14      0.0     0.00    0.0     0.000   0.279   78.8    48      57.4    78.8
0.000   659     1       96.3    30
07/13/10        8:00 p  78.1    78.4    78.1    65      65.4    2.0     WSW     1.00
8.0     ENE     78.1    79.5    79.5    77.3    29.999  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.273   79.2    47      57.2    79.1
0.001   663     1       96.9    30
07/13/10        8:30 p  77.8    78.2    77.8    65      65.1    5.0     ENE     2.50
9.0     NE      77.8    79.2    79.2    77.0    30.002  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.267   79.3    47      57.3    79.2
0.000   655     1       95.8    30
07/13/10        9:00 p  77.6    77.8    77.6    65      64.9    4.0     ENE     2.00
7.0     ENE     77.6    79.0    79.0    76.7    30.007  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.262   79.3    47      57.3    79.2
0.003   657     1       96.1    30
07/13/10        9:30 p  77.9    77.9    77.5    63      64.3    4.0     ENE     2.00
7.0     ENE     77.9    79.1    79.1    76.8    30.015  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.269   79.3    47      57.3    79.2
0.000   660     1       96.5    30
07/13/10        10:00 p 77.6    78.1    77.6    64      64.5    6.0     NE      3.00
13.0    NE      77.6    78.9    78.9    76.6    30.019  0.00    0.00    0       0.00
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0        0.0      0.00     0.0      0.000    0.262    79.3     47       57.3     79.2
0.003    652      1        95.3     30
07/13/10          10:30 p  77.3     77.6     77.3     63       63.7     5.0      NE       2.50
10.0     NE       77.3     78.4     78.4     76.0     30.020   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.256    79.3     47       57.3     79.2
0.000    648      1        94.7     30
07/13/10          11:00 p  76.8     77.3     76.8     64       63.7     5.0      NE       2.50
10.0     NNE      76.8     78.0     78.0     75.6     30.017   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.246    79.2     48       57.8     79.2
0.003    651      1        95.2     30
07/13/10          11:30 p  76.4     76.9     76.4     67       64.6     7.0      NE       3.50
15.0     NE       76.4     77.9     77.9     75.6     30.015   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.238    79.2     48       57.8     79.2
0.000    657      1        96.1     30
07/14/10          12:00 a  76.1     76.4     76.0     68       64.8     8.0      NE       4.00
14.0     NNE      75.6     77.7     77.2     75.0     30.014   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.231    79.0     49       58.2     79.1
0.003    660      1        96.5     30
07/14/10          12:30 a  76.0     76.1     76.0     68       64.7     10.0     NE       5.00
15.0     NNE      74.1     77.6     75.7     73.7     30.008   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.229    78.8     49       58.0     78.9
0.000    654      1        95.6     30
07/14/10          1:00 a   76.3     76.4     76.0     63       62.8     11.0     NE       5.50
17.0     NE       74.0     77.3     75.0     73.0     30.001   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.235    76.3     43       52.2     75.7
0.004    653      1        95.5     30
07/14/10          1:30 a   77.3     77.4     76.4     59       61.9     7.0      NE       3.50
14.0     NNE      77.3     78.0     78.0     75.5     29.994   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.256    74.2     42       49.6     73.5
0.000    661      1        96.6     30
07/14/10          2:00 a   76.7     77.4     76.7     64       63.6     8.0      ENE      4.00
13.0     ENE      76.2     77.9     77.4     75.1     29.988   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.244    74.3     48       53.3     74.0
0.004    661      1        96.6     30
07/14/10          2:30 a   76.1     76.7     76.1     65       63.5     6.0      NE       3.00
13.0     NE       76.1     77.3     77.3     74.9     29.986   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.231    74.7     53       56.4     74.9
0.000    660      1        96.5     30
07/14/10          3:00 a   75.5     76.1     75.4     64       62.5     6.0      NE       3.00
11.0     ENE      75.5     76.7     76.7     74.3     29.980   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.219    74.2     55       57.0     74.5
0.003    660      1        96.5     30
07/14/10          3:30 a   75.6     75.8     75.5     63       62.1     4.0      NNE      2.00
10.0     NNW      75.6     76.7     76.7     74.3     29.979   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.221    73.3     57       57.1     73.5
0.000    667      1        97.5     30
07/14/10          4:00 a   75.7     75.9     75.6     64       62.7     3.0      NE       1.50
9.0      NE       75.7     76.8     76.8     74.4     29.974   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.223    74.5     56       57.8     74.9
0.002    667      1        97.5     30
07/14/10          4:30 a   75.1     75.6     75.0     66       63.0     5.0      NE       2.50
9.0      NE       75.1     76.5     76.5     74.1     29.972   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.210    74.0     57       57.8     74.4
0.000    653      1        95.5     30
07/14/10          5:00 a   75.2     75.2     74.9     66       63.1     5.0      NNE      2.50
12.0     NE       75.2     76.6     76.6     74.2     29.976   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.212    74.5     50       54.6     74.4
0.002    666      1        97.4     30
07/14/10          5:30 a   75.3     75.5     75.2     66       63.2     5.0      NNE      2.50
12.0     N        75.3     76.7     76.7     74.3     29.979   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.215    73.1     53       54.9     72.9
0.000    656      1        95.9     30
07/14/10          6:00 a   75.3     75.5     75.2     65       62.7     3.0      N        1.50
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9.0      N        75.3     76.6     76.6     74.2     29.981   0.00     0.00     0        0.00
5        0.0      0.00     0.0      0.000    0.215    73.8     53       55.6     73.8
0.002    659      1        96.3     30
07/14/10          6:30 a   75.1     75.3     75.0     67       63.4     3.0      N        1.50
8.0      NNE      75.1     76.6     76.6     74.6     29.987   0.00     0.00     15       0.65
25       0.0      0.00     0.0      0.000    0.210    71.6     46       49.7     70.1
0.000    665      1        97.2     30
07/14/10          7:00 a   76.7     76.7     75.1     64       63.6     2.0      N        1.00
8.0      SE       76.7     77.9     77.9     77.7     29.989   0.00     0.00     23       0.99
28       0.0      0.00     0.0      0.000    0.244    70.7     46       48.9     68.8
0.001    654      1        95.6     30
07/14/10          7:30 a   78.5     78.5     76.7     62       64.4     2.0      NNE      1.00
6.0      ENE      78.5     79.7     79.7     79.7     29.989   0.00     0.00     31       1.33
62       0.0      0.00     0.0      0.000    0.281    70.7     46       48.9     68.8
0.000    662      1        96.8     30
07/14/10          8:00 a   77.8     78.6     77.8     63       64.2     3.0      WNW      1.50
6.0      WNW      77.8     79.0     79.0     81.9     29.994   0.00     0.00     117      5.03
200      0.9      0.19     1.1      0.000    0.267    71.2     46       49.4     69.5
0.003    663      1        96.9     30
07/14/10          8:30 a   78.9     78.9     77.8     61       64.3     3.0      WNW      1.50
7.0      WNW      78.9     80.1     80.1     87.3     30.000   0.00     0.00     287
12.34    462      1.5      0.32     2.0      0.000    0.290    71.8     46       49.9     70.4
0.000    667      1        97.5     30
07/14/10          9:00 a   79.5     80.0     78.9     60       64.4     4.0      WSW      2.00
18.0     NE       79.5     80.7     80.7     89.3     29.999   0.00     0.00     384
16.51    519      2.2      0.47     2.5      0.000    0.302    72.1     47       50.8     70.9
0.010    667      1        97.5     30
07/14/10          9:30 a   79.1     79.8     79.1     62       65.0     4.0      WSW      2.00
8.0      WSW      79.1     80.5     80.5     86.0     30.002   0.00     0.00     265
11.40    534      2.2      0.47     3.6      0.000    0.294    72.3     47       50.9     71.2
0.000    663      1        96.9     30
07/14/10          10:00 a  79.3     79.7     79.0     62       65.1     4.0      WSW      2.00
10.0     W        79.3     80.7     80.7     84.7     30.000   0.00     0.00     211      9.07
301      2.5      0.54     4.9      0.000    0.298    72.1     46       50.2     70.8
0.009    665      1        97.2     30
07/14/10          10:30 a  78.7     79.3     78.5     67       66.8     4.0      W        2.00
9.0      W        78.7     80.5     80.5     83.6     30.003   0.00     0.00     179      7.70
229      1.7      0.36     2.3      0.000    0.285    71.9     45       49.4     70.5
0.000    662      1        96.8     30
07/14/10          11:00 a  79.2     79.2     78.5     67       67.3     5.0      WSW      2.50
10.0     WSW      79.2     81.2     81.2     85.2     30.001   0.00     0.00     216      9.29
315      2.3      0.49     3.1      0.000    0.296    71.6     45       49.1     70.0
0.006    670      1        98.0     30
07/14/10          11:30 a  77.5     79.2     77.5     72       67.8     5.0      W        2.50
10.0     WSW      77.5     79.7     79.7     80.7     30.001   0.00     0.00     90       3.87
169      1.4      0.30     2.6      0.000    0.260    71.2     44       48.2     69.3
0.000    662      1        96.8     30
07/14/10          12:00 p  76.6     77.5     76.3     75       68.1     5.0      WNW      2.50
11.0     NW       76.6     79.1     79.1     80.3     29.997   0.00     0.00     98       4.21
132      1.1      0.24     1.5      0.000    0.242    70.4     44       47.4     68.2
0.004    667      1        97.5     30
07/14/10          12:30 p  77.4     77.4     76.6     71       67.3     7.0      WNW      3.50
12.0     WNW      77.4     79.5     79.5     81.6     29.992   0.00     0.00     134      5.76
155      1.6      0.34     1.8      0.000    0.258    70.1     45       47.8     67.9
0.000    663      1        96.9     30
07/14/10          1:00 p   77.4     77.6     77.4     72       67.7     6.0      WNW      3.00
13.0     WNW      77.4     79.6     79.6     80.2     29.992   0.00     0.00     76       3.27
141      0.8      0.17     1.7      0.000    0.258    69.7     46       48.0     67.7
0.005    661      1        96.6     30
07/14/10          1:30 p   76.1     77.4     76.0     77       68.4     4.0      WNW      2.00
10.0     NW       76.1     78.7     78.7     80.7     29.984   0.00     0.00     131      5.63
162      1.4      0.30     1.8      0.000    0.231    69.2     45       46.9     67.2
0.000    664      1        97.1     30
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07/14/10        2:00 p  76.6    76.6    76.1    75      68.1    5.0     WNW     2.50
9.0     NW      76.6    79.1    79.1    80.3    29.981  0.00    0.00    101     4.34
134     1.1     0.24    1.4     0.000   0.242   68.9    45      46.7    67.0
0.004   667     1       97.5    30
07/14/10        2:30 p  77.9    77.9    76.5    70      67.3    5.0     WNW     2.50
10.0    WNW     77.9    79.9    79.9    82.6    29.973  0.00    0.00    162     6.97
218     1.4     0.30    2.0     0.000   0.269   68.5    46      46.9    66.7
0.000   663     1       96.9    30
07/14/10        3:00 p  78.8    78.9    77.9    69      67.8    5.0     W       2.50
10.0    W       78.8    80.9    80.9    84.7    29.963  0.00    0.00    200     8.60
248     1.7     0.36    2.1     0.000   0.288   68.7    46      47.1    66.9
0.006   667     1       97.5    30
07/14/10        3:30 p  80.2    80.2    78.8    66      67.8    4.0     W       2.00
8.0     WSW     80.2    82.4    82.4    88.7    29.962  0.00    0.00    299
12.86   381     2.4     0.51    3.0     0.000   0.317   69.0    46      47.4    67.2
0.000   662     1       96.8    30
07/14/10        4:00 p  79.8    80.2    79.6    68      68.3    5.0     W       2.50
10.0    WSW     79.8    82.1    82.1    88.0    29.960  0.00    0.00    261
11.22   359     1.7     0.36    3.0     0.000   0.308   69.2    46      47.5    67.3
0.009   665     1       97.2    30
07/14/10        4:30 p  79.6    79.8    79.1    67      67.7    5.0     W       2.50
10.0    W       79.6    81.7    81.7    87.0    29.960  0.00    0.00    214     9.20
318     1.4     0.30    1.6     0.000   0.304   69.2    46      47.5    67.3
0.000   667     1       97.5    30
07/14/10        5:00 p  79.5    80.5    79.5    67      67.6    6.0     WSW     3.00
11.0    WSW     79.5    81.6    81.6    87.7    29.960  0.00    0.00    219     9.42
564     1.1     0.24    1.7     0.000   0.302   69.4    46      47.7    67.5
0.008   665     1       97.2    30
07/14/10        5:30 p  79.3    79.7    79.2    67      67.4    5.0     WSW     2.50
10.0    WSW     79.3    81.3    81.3    85.5    29.960  0.00    0.00    139     5.98
185     0.6     0.13    0.8     0.000   0.298   69.2    48      48.7    67.5
0.000   667     1       97.5    30
07/14/10        6:00 p  79.5    80.9    79.3    68      68.0    5.0     WSW     2.50
11.0    WSW     79.5    81.7    81.7    88.4    29.965  0.00    0.00    213     9.16
420     0.3     0.06    0.7     0.000   0.302   69.6    52      51.2    68.2
0.006   665     1       97.2    30
07/14/10        6:30 p  79.9    80.0    79.4    66      67.5    4.0     W       2.00
8.0     WSW     79.9    82.0    82.0    82.9    29.969  0.00    0.00    139     5.98
218     0.0     0.00    0.0     0.000   0.310   72.4    56      55.8    72.2
0.000   658     1       96.2    30
07/14/10        7:00 p  79.1    79.9    79.1    59      63.5    3.0     ENE     1.50
12.0    ENE     79.1    80.1    80.1    78.6    29.976  0.00    0.00    42      1.81
93      0.0     0.00    0.0     0.000   0.294   74.5    53      56.2    74.7
0.004   656     1       95.9    30
07/14/10        7:30 p  77.8    79.1    77.8    62      63.7    7.0     NE      3.50
13.0    NNE     77.8    78.9    78.9    76.6    29.981  0.00    0.00    2       0.09
11      0.0     0.00    0.0     0.000   0.267   75.4    52      56.5    75.6
0.000   661     1       96.6    30
07/14/10        8:00 p  77.5    77.8    77.5    62      63.5    6.0     NE      3.00
13.0    NE      77.5    78.6    78.6    76.2    29.983  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.260   76.1    51      56.7    76.1
0.003   652     1       95.3    30
07/14/10        8:30 p  77.1    77.5    77.1    64      64.0    9.0     NE      4.50
18.0    NNE     75.9    78.3    77.1    74.9    29.989  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.252   76.3    51      56.8    76.3
0.000   653     1       95.5    30
07/14/10        9:00 p  76.9    77.1    76.8    65      64.2    9.0     NE      4.50
17.0    NE      75.7    78.2    77.0    74.9    29.993  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.248   76.6    52      57.7    76.6
0.004   662     1       96.8    30
07/14/10        9:30 p  77.0    77.3    76.8    65      64.3    10.0    NE      5.00
17.0    ENE     75.1    78.3    76.4    74.4    30.000  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.250   76.8    52      57.8    76.8
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0.000    652      1        95.3     30
07/14/10          10:00 p  77.0     77.0     76.8     64       63.9     11.0     NE       5.50
19.0     NE       74.7     78.2     75.9     73.9     30.007   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.250    77.2     53       58.7     77.3
0.004    653      1        95.5     30
07/14/10          10:30 p  77.0     77.0     76.9     63       63.4     11.0     NE       5.50
18.0     NE       74.7     78.1     75.8     73.8     30.010   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.250    77.2     53       58.7     77.3
0.000    654      1        95.6     30
07/14/10          11:00 p  77.5     77.5     77.0     62       63.5     11.0     NE       5.50
19.0     NE       75.3     78.6     76.4     74.4     30.012   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.260    77.3     53       58.8     77.5
0.004    660      1        96.5     30
07/14/10          11:30 p  77.4     77.5     77.3     63       63.8     9.0      NE       4.50
16.0     NNE      76.2     78.5     77.3     75.1     30.011   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.258    77.5     53       59.0     77.7
0.000    659      1        96.3     30
07/15/10          12:00 a  76.9     77.3     76.9     66       64.7     9.0      NE       4.50
16.0     NNE      75.7     78.3     77.1     75.0     30.003   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.248    77.7     53       59.2     77.9
0.004    648      1        94.7     30
07/15/10          12:30 a  77.0     77.1     76.9     65       64.3     12.0     NE       6.00
19.0     ENE      74.4     78.3     75.7     73.8     29.993   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.250    77.7     54       59.7     78.0
0.000    649      1        94.9     30
07/15/10          1:00 a   76.7     77.0     76.7     66       64.5     13.0     ENE      6.50
20.0     NE       73.7     78.1     75.1     73.3     29.984   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.244    77.9     54       59.9     78.3
0.005    657      1        96.1     30
07/15/10          1:30 a   76.7     76.7     76.6     67       64.9     12.0     NE       6.00
20.0     NE       74.1     78.2     75.6     73.7     29.978   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.244    77.9     55       60.4     78.4
0.000    654      1        95.6     30
07/15/10          2:00 a   76.7     76.8     76.7     67       64.9     5.0      NE       2.50
15.0     N        76.7     78.2     78.2     75.9     29.975   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.244    77.9     54       59.9     78.3
0.003    661      1        96.6     30
07/15/10          2:30 a   76.8     76.8     76.7     67       65.0     3.0      E        1.50
11.0     ENE      76.8     78.3     78.3     76.1     29.968   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.246    77.9     54       59.9     78.3
0.000    656      1        95.9     30
07/15/10          3:00 a   77.1     77.1     76.8     65       64.4     5.0      NE       2.50
16.0     NE       77.1     78.4     78.4     76.1     29.964   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.252    77.9     53       59.4     78.2
0.002    658      1        96.2     30
07/15/10          3:30 a   77.5     77.5     76.9     62       63.5     10.0     NE       5.00
19.0     NE       75.7     78.6     76.8     74.7     29.959   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.260    78.0     53       59.5     78.3
0.000    665      1        97.2     30
07/15/10          4:00 a   76.8     77.5     76.8     66       64.6     10.0     NE       5.00
18.0     NE       74.9     78.2     76.3     74.3     29.962   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.246    78.0     54       60.0     78.4
0.004    659      1        96.3     30
07/15/10          4:30 a   74.0     76.8     74.0     76       66.0     15.0     ENE      7.50
24.0     ENE      70.1     75.9     72.0     70.4     29.971   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.188    76.4     47       54.7     76.1
0.000    654      1        95.6     30
07/15/10          5:00 a   74.7     74.7     73.3     71       64.7     10.0     NE       5.00
18.0     ENE      72.7     76.4     74.4     72.4     29.975   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.202    73.8     45       51.1     73.1
0.004    648      1        94.7     30
07/15/10          5:30 a   73.5     75.0     73.4     76       65.5     8.0      NE       4.00
15.0     NE       73.0     75.2     74.7     72.6     29.978   0.00     0.00     0        0.00
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0        0.0      0.00     0.0      0.000    0.177    72.1     44       49.0     70.7
0.000    652      1        95.3     30
07/15/10          6:00 a   74.4     74.4     73.5     73       65.2     3.0      N        1.50
9.0      NNE      74.4     76.2     76.2     74.0     29.984   0.00     0.00     0        0.00
7        0.0      0.00     0.0      0.000    0.196    70.7     44       47.7     68.6
0.002    656      1        95.9     30
07/15/10          6:30 a   75.0     75.0     74.4     71       65.0     2.0      N        1.00
7.0      NNE      75.0     76.8     76.8     74.9     29.993   0.00     0.00     18       0.77
26       0.0      0.00     0.0      0.000    0.208    69.7     44       46.8     67.5
0.000    650      1        95.0     30
07/15/10          7:00 a   76.3     76.3     75.0     67       64.5     5.0      NE       2.50
11.0     ENE      76.3     77.8     77.8     77.6     29.996   0.00     0.00     23       0.99
33       0.0      0.00     0.0      0.000    0.235    69.7     46       48.0     67.7
0.002    659      1        96.3     30
07/15/10          7:30 a   77.6     77.6     76.3     62       63.5     9.0      ENE      4.50
17.0     NE       76.4     78.7     77.5     77.5     30.004   0.00     0.00     33       1.42
58       0.0      0.00     0.8      0.000    0.262    70.7     48       50.0     69.0
0.000    662      1        96.8     30
07/15/10          8:00 a   79.0     79.0     77.6     57       62.5     9.0      ENE      4.50
17.0     ENE      77.9     79.8     78.7     82.1     30.005   0.00     0.00     144      6.19
246      1.0      0.21     1.3      0.000    0.292    71.9     51       52.8     71.0
0.006    660      1        96.5     30
07/15/10          8:30 a   80.3     80.3     79.0     51       60.5     10.0     ENE      5.00
17.0     NE       78.7     80.6     79.0     86.7     30.008   0.00     0.00     367
15.78    462      1.6      0.34     2.0      0.000    0.319    72.3     49       52.1     71.4
0.000    661      1        96.6     30
07/15/10          9:00 a   81.8     81.8     80.3     49       60.8     10.0     ENE      5.00
20.0     ENE      80.4     82.2     80.8     90.0     30.004   0.00     0.00     526
22.62    577      2.5      0.54     3.0      0.000    0.350    73.3     48       52.4     72.7
0.016    665      1        97.2     30
07/15/10          9:30 a   82.3     82.3     81.8     46       59.4     12.0     ENE      6.00
21.0     ENE      80.4     82.5     80.6     89.6     30.008   0.00     0.00     627
26.96    677      3.5      0.75     4.0      0.000    0.360    74.2     47       52.7     73.8
0.000    672      1        98.2     30
07/15/10          10:00 a  84.8     85.3     82.3     41       58.5     10.0     ENE      5.00
23.0     NE       83.9     85.1     84.2     94.1     30.006   0.00     0.00     752
32.34    835      4.3      0.92     5.3      0.000    0.413    74.9     47       53.3     74.7
0.023    666      1        97.4     30
07/15/10          10:30 a  83.6     84.8     83.2     44       59.4     8.0      ENE      4.00
17.0     NE       83.3     84.3     84.0     91.5     30.003   0.00     0.00     430
18.49    946      4.3      0.92     6.4      0.000    0.387    75.4     46       53.2     75.1
0.000    662      1        96.8     30
07/15/10          11:00 a  83.6     84.2     82.6     44       59.4     8.0      ENE      4.00
17.0     ENE      83.3     84.3     84.0     90.7     29.999   0.00     0.00     386
16.60    1088     3.8      0.81     7.5      0.000    0.387    75.2     45       52.4     74.9
0.017    661      1        96.6     30
07/15/10          11:30 a  85.1     85.8     83.4     43       60.1     10.0     ENE      5.00
19.0     ENE      84.2     85.7     84.8     95.0     29.995   0.00     0.00     730
31.39    1111     6.6      1.41     8.4      0.000    0.419    75.6     46       53.4     75.3
0.000    666      1        97.4     30
07/15/10          12:00 p  85.7     86.1     85.0     40       58.6     9.0      ENE      4.50
21.0     ENE      85.2     85.9     85.4     93.3     29.989   0.00     0.00     1022
43.95    1113     8.0      1.71     8.9      0.000    0.431    76.6     46       54.3     76.2
0.029    674      1        98.5     30
07/15/10          12:30 p  86.5     88.1     85.7     41       60.0     8.0      ENE      4.00
21.0     ENE      86.4     87.0     86.9     98.2     29.983   0.00     0.00     795
34.19    1202     6.8      1.46     10.3     0.000    0.448    77.0     46       54.6     76.6
0.000    659      1        96.3     30
07/15/10          1:00 p   83.9     86.6     83.9     48       62.1     10.0     SE       5.00
19.0     SE       82.8     85.4     84.3     91.2     29.982   0.00     0.00     402
17.29    508      4.5      0.96     6.2      0.000    0.394    76.8     45       53.8     76.3
0.021    666      1        97.4     30
07/15/10          1:30 p   85.1     85.1     83.7     46       62.0     8.0      SE       4.00
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19.0     ESE      84.9     86.3     86.1     94.7     29.977   0.00     0.00     490
21.07    928      4.7      1.01     7.5      0.000    0.419    76.8     44       53.2     76.3
0.000    660      1        96.5     30
07/15/10          2:00 p   85.3     86.2     85.2     46       62.2     8.0      ENE      4.00
19.0     ENE      85.1     86.5     86.3     94.0     29.970   0.00     0.00     434
18.66    831      3.9      0.84     7.8      0.000    0.423    76.8     44       53.2     76.3
0.017    665      1        97.2     30
07/15/10          2:30 p   84.5     85.5     84.2     48       62.7     9.0      ENE      4.50
20.0     ENE      83.9     86.0     85.4     91.8     29.965   0.00     0.00     369
15.87    587      3.7      0.79     5.8      0.000    0.406    76.4     44       52.9     75.9
0.000    658      1        96.2     30
07/15/10          3:00 p   84.5     86.0     84.2     48       62.7     9.0      ENE      4.50
17.0     ENE      83.9     86.0     85.4     93.3     29.963   0.00     0.00     463
19.91    619      3.8      0.81     5.1      0.000    0.406    76.4     44       52.9     75.9
0.016    655      1        95.8     30
07/15/10          3:30 p   81.4     84.7     81.4     63       67.6     4.0      W        2.00
12.0     WSW      81.4     83.8     83.8     90.3     29.964   0.00     0.00     309
13.29    461      2.4      0.51     3.3      0.000    0.342    75.9     43       51.8     75.3
0.000    658      1        96.2     30
07/15/10          4:00 p   80.7     81.4     80.7     62       66.5     8.0      WNW      4.00
14.0     WNW      80.3     82.6     82.2     86.4     29.963   0.00     0.00     203      8.73
241      1.4      0.30     1.9      0.000    0.327    75.4     43       51.3     74.9
0.009    641      1        93.7     30
07/15/10          4:30 p   81.1     81.1     80.4     61       66.4     6.0      WNW      3.00
14.0     W        81.1     83.0     83.0     87.7     29.959   0.00     0.00     198      8.52
265      1.2      0.26     1.5      0.000    0.335    74.7     42       50.1     74.0
0.000    665      1        97.2     30
07/15/10          5:00 p   80.6     81.4     80.5     61       65.9     4.0      WNW      2.00
11.0     WNW      80.6     82.3     82.3     87.0     29.961   0.00     0.00     177      7.61
267      1.0      0.21     1.5      0.000    0.325    74.0     42       49.4     73.2
0.007    659      1        96.3     30
07/15/10          5:30 p   81.3     81.3     80.5     60       66.1     3.0      W        1.50
10.0     ENE      81.3     83.2     83.2     85.7     29.965   0.00     0.00     94       4.04
113      0.6      0.13     0.6      0.000    0.340    73.1     43       49.3     72.1
0.000    651      1        95.2     30
07/15/10          6:00 p   80.7     81.4     80.7     57       64.1     6.0      NE       3.00
14.0     NNE      80.7     81.8     81.8     83.1     29.967   0.00     0.00     55       2.37
97       0.2      0.04     0.6      0.000    0.327    72.4     48       51.6     71.5
0.004    659      1        96.3     30
07/15/10          6:30 p   80.3     80.8     80.3     58       64.2     8.0      NE       4.00
17.0     NE       79.9     81.5     81.1     80.2     29.980   0.00     0.00     33       1.42
46       0.0      0.00     0.0      0.000    0.319    74.9     51       55.6     75.0
0.000    657      1        96.1     30
07/15/10          7:00 p   79.8     80.3     79.8     59       64.2     6.0      NE       3.00
14.0     E        79.8     80.9     80.9     79.5     29.986   0.00     0.00     15       0.65
19       0.0      0.00     0.0      0.000    0.308    76.6     50       56.6     76.5
0.004    652      1        95.3     30
07/15/10          7:30 p   78.7     79.8     78.7     62       64.6     5.0      NE       2.50
11.0     NE       78.7     80.0     80.0     78.3     29.996   0.00     0.00     3        0.13
14       0.0      0.00     0.0      0.000    0.285    77.5     49       56.8     77.3
0.000    651      1        95.2     30
07/15/10          8:00 p   78.0     78.8     78.0     65       65.3     5.0      NNE      2.50
11.0     NNE      78.0     79.4     79.4     77.7     29.997   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.271    77.9     48       56.6     77.7
0.002    652      1        95.3     30
07/15/10          8:30 p   77.5     78.0     77.5     66       65.2     3.0      ENE      1.50
11.0     NE       77.5     79.0     79.0     77.3     30.004   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.260    78.0     48       56.7     77.8
0.000    639      1        93.4     30
07/15/10          9:00 p   77.1     77.5     77.1     67       65.3     3.0      NE       1.50
12.0     NNW      77.1     78.7     78.7     77.0     30.009   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.252    78.0     48       56.7     77.8
0.002    635      1        92.8     30
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07/15/10        9:30 p  77.0    77.2    77.0    68      65.6    4.0     NNE     2.00
12.0    NE      77.0    78.7    78.7    77.0    30.010  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.250   78.0    48      56.7    77.8
0.000   660     1       96.5    30
07/15/10        10:00 p 76.9    77.1    76.9    68      65.5    4.0     NNE     2.00
9.0     NE      76.9    78.6    78.6    76.9    30.016  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.248   78.2    48      56.9    78.1
0.002   646     1       94.4    30
07/15/10        10:30 p 76.7    76.9    76.6    67      64.9    3.0     NNE     1.50
11.0    NE      76.7    78.2    78.2    76.4    30.014  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.244   78.0    49      57.3    77.9
0.000   653     1       95.5    30
07/15/10        11:00 p 76.8    76.8    76.6    67      65.0    4.0     NNE     2.00
11.0    NE      76.8    78.3    78.3    76.6    30.014  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.246   78.0    49      57.3    77.9
0.002   646     1       94.4    30
07/15/10        11:30 p 76.8    76.9    76.7    67      65.0    5.0     NE      2.50
10.0    NE      76.8    78.3    78.3    76.6    30.008  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.246   78.0    49      57.3    77.9
0.000   649     1       94.9    30
07/16/10        12:00 a 76.7    76.8    76.6    67      64.9    4.0     NNE     2.00
8.0     NNE     76.7    78.2    78.2    76.4    30.006  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.244   78.0    49      57.3    77.9
0.002   656     1       95.9    30
07/16/10        12:30 a 76.5    76.7    76.4    67      64.7    4.0     NNW     2.00
11.0    NNE     76.5    78.0    78.0    76.2    29.991  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.240   78.0    49      57.3    77.9
0.000   658     1       96.2    30
07/16/10        1:00 a  77.0    77.1    76.5    66      64.8    5.0     NNE     2.50
13.0    NE      77.0    78.4    78.4    76.6    29.983  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.250   78.0    50      57.9    78.0
0.002   647     1       94.6    30
07/16/10        1:30 a  77.3    77.4    77.0    67      65.5    7.0     NE      3.50
13.0    NE      77.3    78.9    78.9    77.2    29.983  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.256   78.2    51      58.6    78.3
0.000   652     1       95.3    30
07/16/10        2:00 a  75.0    77.3    74.8    74      66.1    8.0     NE      4.00
17.0    NE      74.5    77.0    76.5    74.9    29.977  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.208   78.2    51      58.6    78.3
0.003   650     1       95.0    30
07/16/10        2:30 a  75.8    75.8    75.0    71      65.7    9.0     NE      4.50
18.0    NE      74.5    77.7    76.4    74.8    29.966  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.225   78.0    52      58.9    78.2
0.000   648     1       94.7    30
07/16/10        3:00 a  75.6    76.3    75.6    71      65.5    11.0    NE      5.50
19.0    ENE     73.3    77.5    75.2    73.8    29.963  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.221   78.0    53      59.5    78.3
0.003   654     1       95.6    30
07/16/10        3:30 a  75.8    75.8    75.4    70      65.3    11.0    ENE     5.50
19.0    ENE     73.5    77.6    75.3    73.9    29.963  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.225   78.2    54      60.2    78.6
0.000   653     1       95.5    30
07/16/10        4:00 a  76.2    76.2    75.7    69      65.3    8.0     ENE     4.00
16.0    ENE     75.7    77.9    77.4    75.8    29.964  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.233   78.0    54      60.0    78.4
0.003   657     1       96.1    30
07/16/10        4:30 a  75.8    76.3    75.8    70      65.3    4.0     ENE     2.00
12.0    NE      75.8    77.6    77.6    75.9    29.969  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.225   76.3    45      53.4    75.9
0.000   657     1       96.1    30
07/16/10        5:00 a  75.5    75.8    75.5    71      65.4    1.0     NE      0.50
10.0    ENE     75.5    77.4    77.4    75.7    29.975  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.219   73.5    43      49.6    72.6
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0.002    668      1        97.7     30
07/16/10          5:30 a   75.9     75.9     75.5     71       65.8     3.0      NE       1.50
10.0     NE       75.9     77.8     77.8     76.1     29.983   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.227    71.8     43       48.1     70.1
0.000    652      1        95.3     30
07/16/10          6:00 a   76.3     76.3     75.9     71       66.2     3.0      NE       1.50
10.0     NE       76.3     78.3     78.3     76.6     29.986   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.235    70.6     43       47.0     68.4
0.001    651      1        95.2     30
07/16/10          6:30 a   76.9     76.9     76.3     69       66.0     5.0      NE       2.50
10.0     NE       76.9     78.7     78.7     77.2     29.998   0.00     0.00     12       0.52
19       0.0      0.00     0.0      0.000    0.248    70.9     48       50.2     69.3
0.000    651      1        95.2     30
07/16/10          7:00 a   77.0     77.0     76.9     69       66.0     4.0      ENE      2.00
7.0      NNE      77.0     78.8     78.8     79.0     30.007   0.00     0.00     29       1.25
65       0.0      0.00     0.0      0.000    0.250    70.7     52       52.2     69.4
0.002    667      1        97.5     30
07/16/10          7:30 a   78.1     78.1     76.9     69       67.1     3.0      E        1.50
7.0      ENE      78.1     80.0     80.0     82.2     30.009   0.00     0.00     82       3.53
120      0.2      0.04     0.7      0.000    0.273    70.2     46       48.4     68.2
0.000    660      1        96.5     30
07/16/10          8:00 a   79.8     79.8     78.1     66       67.4     4.0      ENE      2.00
10.0     ESE      79.8     81.9     81.9     86.0     30.011   0.00     0.00     149      6.41
318      0.8      0.17     1.3      0.000    0.308    71.2     54       53.7     70.2
0.004    652      1        95.3     30
07/16/10          8:30 a   80.6     80.6     79.8     64       67.3     6.0      ENE      3.00
14.0     ENE      80.6     82.7     82.7     89.6     30.015   0.00     0.00     268
11.53    591      1.4      0.30     2.1      0.000    0.325    71.9     49       51.7     70.9
0.000    644      1        94.2     30
07/16/10          9:00 a   79.8     80.8     79.8     65       67.0     7.0      ENE      3.50
14.0     ENE      79.8     81.7     81.7     85.4     30.022   0.00     0.00     172      7.40
290      1.3      0.28     2.2      0.000    0.308    71.8     48       51.0     70.6
0.009    656      1        95.9     30
07/16/10          9:30 a   79.2     79.8     77.7     68       67.7     7.0      ENE      3.50
14.0     ENE      79.2     81.3     81.3     85.2     30.024   0.00     0.00     196      8.43
301      1.6      0.34     2.5      0.000    0.296    71.1     47       49.8     69.4
0.000    652      1        95.3     30
07/16/10          10:00 a  81.2     81.2     79.3     65       68.3     8.0      ENE      4.00
15.0     NE       80.8     83.8     83.4     91.0     30.012   0.00     0.00     403
17.33    823      3.4      0.73     5.8      0.000    0.337    71.2     48       50.5     69.7
0.010    653      1        95.5     30
07/16/10          10:30 a  79.2     82.6     79.2     70       68.6     9.0      ENE      4.50
20.0     NE       78.1     81.6     80.5     85.1     30.030   0.00     0.00     258
11.10    759      3.1      0.66     6.0      0.000    0.296    71.8     48       51.0     70.6
0.000    657      1        96.1     30
07/16/10          11:00 a  80.6     80.6     76.7     65       67.7     9.0      ENE      4.50
18.0     ENE      79.6     82.9     81.9     89.2     30.018   0.00     0.00     416
17.89    654      4.2      0.90     6.7      0.000    0.325    71.6     48       50.9     70.3
0.012    653      1        95.5     30
07/16/10          11:30 a  81.7     82.1     80.7     61       66.9     11.0     ENE      5.50
20.0     NE       80.0     83.9     82.2     88.4     30.012   0.00     0.00     374
16.08    642      4.4      0.94     6.2      0.000    0.348    72.1     49       51.9     71.1
0.000    649      1        94.9     30
07/16/10          12:00 p  83.6     83.8     81.7     56       66.2     10.0     ENE      5.00
20.0     ENE      82.5     86.1     85.0     92.3     30.002   0.00     0.00     425
18.28    1209     5.2      1.11     10.2     0.000    0.387    72.3     49       52.1     71.4
0.016    651      1        95.2     30
07/16/10          12:30 p  86.5     86.5     83.6     52       66.8     10.0     ENE      5.00
21.0     NE       85.8     89.8     89.1     99.7     29.990   0.00     0.00     874
37.59    1206     7.0      1.50     10.2     0.000    0.448    73.0     50       53.3     72.5
0.000    657      1        96.1     30
07/16/10          1:00 p   84.4     87.2     84.3     56       67.0     11.0     ENE      5.50
24.0     ENE      83.1     87.4     86.1     94.8     29.988   0.00     0.00     544
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23.40    1106     6.0      1.29     9.8      0.000    0.404    73.8     49       53.4     73.4
0.024    656      1        95.9     30
07/16/10          1:30 p   85.7     85.7     83.9     54       67.1     11.0     ENE      5.50
21.0     ENE      84.6     88.9     87.8     98.1     29.978   0.00     0.00     891
38.32    1150     7.4      1.59     9.8      0.000    0.431    74.2     49       53.8     73.9
0.000    661      1        96.6     30
07/16/10          2:00 p   84.3     86.6     84.3     55       66.4     13.0     ENE      6.50
26.0     ENE      82.6     87.0     85.3     94.7     29.980   0.00     0.00     734
31.57    1223     6.1      1.31     8.9      0.000    0.402    74.7     49       54.3     74.6
0.026    665      1        97.2     30
07/16/10          2:30 p   85.1     85.1     83.1     54       66.6     9.0      NE       4.50
21.0     ENE      84.5     87.9     87.3     95.1     29.975   0.00     0.00     450
19.35    1157     4.9      1.05     7.8      0.000    0.419    74.3     48       53.3     74.0
0.000    657      1        96.1     30
07/16/10          3:00 p   81.0     85.8     81.0     69       69.9     6.0      W        3.00
13.0     WSW      81.0     84.2     84.2     92.3     29.972   0.00     0.00     402
17.29    788      4.1      0.88     7.0      0.000    0.333    74.2     47       52.7     73.8
0.017    651      1        95.2     30
07/16/10          3:30 p   83.9     84.6     80.8     60       68.5     6.0      NE       3.00
17.0     NE       83.9     87.5     87.5     95.8     29.960   0.00     0.00     396
17.03    874      3.0      0.64     4.9      0.000    0.394    74.0     47       52.5     73.5
0.000    660      1        96.5     30
07/16/10          4:00 p   84.7     85.0     84.0     53       65.7     11.0     ENE      5.50
18.0     ENE      83.5     87.1     85.9     95.2     29.958   0.00     0.00     644
27.70    911      2.6      0.56     4.2      0.000    0.410    74.0     47       52.5     73.5
0.017    653      1        95.5     30
07/16/10          4:30 p   85.2     85.8     84.7     51       65.0     10.0     ENE      5.00
24.0     NE       84.3     87.3     86.4     97.4     29.957   0.00     0.00     631
27.14    689      2.7      0.58     3.3      0.000    0.421    74.0     47       52.5     73.5
0.000    654      1        95.6     30
07/16/10          5:00 p   84.4     85.2     83.8     54       65.9     10.0     ENE      5.00
20.0     NE       83.4     86.9     85.9     95.6     29.962   0.00     0.00     475
20.43    650      1.7      0.36     2.4      0.000    0.404    73.8     47       52.3     73.3
0.019    656      1        95.9     30
07/16/10          5:30 p   81.7     84.4     81.7     58       65.5     13.0     ENE      6.50
22.0     NE       79.4     83.4     81.1     84.0     29.968   0.00     0.00     126      5.42
366      0.8      0.17     1.3      0.000    0.348    73.5     47       52.0     72.9
0.000    653      1        95.5     30
07/16/10          6:00 p   81.9     82.2     81.6     58       65.7     12.0     NE       6.00
23.0     ENE      80.0     83.7     81.8     89.0     29.969   0.00     0.00     272
11.70    330      0.6      0.13     0.9      0.000    0.352    73.0     51       53.8     72.6
0.011    655      1        95.8     30
07/16/10          6:30 p   80.5     82.1     80.5     60       65.3     11.0     NE       5.50
21.0     ENE      78.7     82.0     80.2     80.7     29.980   0.00     0.00     135      5.81
221      0.0      0.00     0.5      0.000    0.323    75.4     55       58.1     75.8
0.000    666      1        97.4     30
07/16/10          7:00 p   78.9     80.5     78.9     65       66.1     12.0     NE       6.00
21.0     NE       76.5     80.6     78.2     77.1     29.986   0.00     0.00     37       1.59
60       0.0      0.00     0.0      0.000    0.290    77.2     54       59.3     77.4
0.007    660      1        96.5     30
07/16/10          7:30 p   78.4     78.9     78.4     65       65.7     9.0      NE       4.50
19.0     NE       77.2     79.9     78.7     76.8     29.985   0.00     0.00     5        0.22
18       0.0      0.00     0.0      0.000    0.279    77.9     52       58.9     78.1
0.000    646      1        94.4     30
07/16/10          8:00 p   77.7     78.4     77.7     66       65.4     9.0      NE       4.50
16.0     ENE      76.5     79.2     78.0     76.0     29.995   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.265    78.2     52       59.1     78.4
0.003    653      1        95.5     30
07/16/10          8:30 p   77.6     77.7     77.6     66       65.3     5.0      NE       2.50
10.0     NNE      77.6     79.1     79.1     76.9     29.997   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.262    78.4     51       58.8     78.6
0.000    640      1        93.6     30
07/16/10          9:00 p   77.5     77.6     77.5     67       65.7     5.0      NE       2.50
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10.0    N       77.5    79.1    79.1    76.9    30.000  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.260   78.4    51      58.8    78.6
0.003   647     1       94.6    30
07/16/10        9:30 p  77.2    77.5    77.2    68      65.8    5.0     NE      2.50
11.0    NE      77.2    78.9    78.9    76.7    30.006  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.254   78.6    51      59.0    78.8
0.000   656     1       95.9    30
07/16/10        10:00 p 77.1    77.2    77.1    69      66.1    4.0     NE      2.00
10.0    ENE     77.1    78.9    78.9    76.7    30.011  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.252   78.6    51      59.0    78.8
0.002   647     1       94.6    30
07/16/10        10:30 p 77.1    77.1    77.0    70      66.6    4.0     NE      2.00
10.0    NNE     77.1    79.0    79.0    76.8    30.014  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.252   78.6    51      59.0    78.8
0.000   644     1       94.2    30
07/16/10        11:00 p 76.8    77.1    76.8    70      66.3    4.0     NNE     2.00
11.0    NE      76.8    78.7    78.7    76.5    30.013  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.246   78.6    51      59.0    78.8
0.002   660     1       96.5    30
07/16/10        11:30 p 76.5    76.8    76.4    70      66.0    3.0     NNE     1.50
9.0     NE      76.5    78.4    78.4    76.2    30.012  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.240   78.4    51      58.8    78.6
0.000   651     1       95.2    30
07/17/10        12:00 a 76.2    76.5    76.2    70      65.7    5.0     NE      2.50
11.0    ENE     76.2    78.0    78.0    75.8    30.004  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.233   78.4    51      58.8    78.6
0.002   643     1       94.0    30
07/17/10        12:30 a 76.1    76.2    76.0    70      65.6    4.0     NE      2.00
10.0    NNE     76.1    77.9    77.9    75.7    29.997  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.231   78.2    52      59.1    78.4
0.000   657     1       96.1    30
07/17/10        1:00 a  76.0    76.1    76.0    69      65.1    4.0     NE      2.00
10.0    ENE     76.0    77.7    77.7    75.5    29.989  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.229   78.0    52      58.9    78.2
0.002   652     1       95.3    30
07/17/10        1:30 a  75.9    76.0    75.8    69      65.0    4.0     NE      2.00
9.0     NE      75.9    77.6    77.6    75.3    29.983  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.227   77.9    52      58.9    78.1
0.000   645     1       94.3    30
07/17/10        2:00 a  75.9    76.0    75.9    69      65.0    4.0     NE      2.00
11.0    NE      75.9    77.6    77.6    75.3    29.979  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.227   77.9    52      58.9    78.1
0.002   657     1       96.1    30
07/17/10        2:30 a  75.9    75.9    75.7    69      65.0    3.0     NE      1.50
9.0     N       75.9    77.6    77.6    75.3    29.977  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.227   77.7    52      58.7    77.8
0.000   649     1       94.9    30
07/17/10        3:00 a  76.0    76.0    75.8    70      65.5    4.0     NE      2.00
10.0    NNE     76.0    77.8    77.8    75.6    29.979  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.229   77.7    52      58.7    77.8
0.002   643     1       94.0    30
07/17/10        3:30 a  75.6    76.0    75.5    71      65.5    4.0     NE      2.00
9.0     NE      75.6    77.5    77.5    75.3    29.976  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.221   77.7    53      59.2    77.9
0.000   652     1       95.3    30
07/17/10        4:00 a  75.8    75.8    75.5    69      64.9    5.0     NNE     2.50
11.0    NE      75.8    77.5    77.5    75.2    29.970  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.225   77.5    53      59.0    77.7
0.002   655     1       95.8    30
07/17/10        4:30 a  76.0    76.1    75.8    69      65.1    5.0     NE      2.50
12.0    NE      76.0    77.7    77.7    75.5    29.972  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.229   77.5    53      59.0    77.7
0.000   650     1       95.0    30
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07/17/10        5:00 a  76.0    76.0    75.9    69      65.1    5.0     NE      2.50
10.0    N       76.0    77.7    77.7    75.5    29.980  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.229   77.5    53      59.0    77.7
0.002   652     1       95.3    30
07/17/10        5:30 a  76.0    76.0    75.9    70      65.5    4.0     NE      2.00
11.0    NE      76.0    77.8    77.8    75.6    29.990  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.229   77.5    53      59.0    77.7
0.000   652     1       95.3    30
07/17/10        6:00 a  75.7    76.0    75.7    72      66.0    5.0     ENE     2.50
13.0    ENE     75.7    77.7    77.7    75.5    30.003  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.223   75.9    45      53.0    75.5
0.002   659     1       96.3    30
07/17/10        6:30 a  75.3    75.7    75.3    73      66.0    6.0     ENE     3.00
13.0    ENE     75.3    77.3    77.3    75.4    30.007  0.00    0.00    15      0.65
33      0.0     0.00    0.0     0.000   0.215   73.5    45      50.9    72.8
0.000   645     1       94.3    30
07/17/10        7:00 a  76.0    76.0    75.2    72      66.3    7.0     ENE     3.50
13.0    NE      76.0    78.0    78.0    79.3    30.019  0.00    0.00    52      2.24
79      0.0     0.00    0.0     0.000   0.229   72.3    52      53.7    71.7
0.003   652     1       95.3    30
07/17/10        7:30 a  76.0    76.4    76.0    74      67.1    7.0     ENE     3.50
14.0    NE      76.0    78.3    78.3    81.3    30.029  0.00    0.00    101     4.34
162     0.1     0.02    0.5     0.000   0.229   73.0    59      57.8    73.3
0.000   662     1       96.8    30
07/17/10        8:00 a  77.0    77.1    75.4    74      68.1    6.0     ENE     3.00
12.0    NE      77.0    79.4    79.4    83.9    30.030  0.00    0.00    162     6.97
229     1.0     0.21    1.4     0.000   0.250   73.8    55      56.6    74.0
0.005   650     1       95.0    30
07/17/10        8:30 a  77.8    77.9    77.1    71      67.6    5.0     ENE     2.50
14.0    ENE     77.8    79.9    79.9    86.3    30.027  0.00    0.00    250
10.75   429     1.3     0.28    1.6     0.000   0.267   73.8    51      54.5    73.6
0.000   659     1       96.3    30
07/17/10        9:00 a  80.0    80.2    77.8    67      68.1    7.0     ENE     3.50
17.0    NE      80.0    82.3    82.3    89.2    30.029  0.00    0.00    304
13.07   564     2.1     0.45    3.2     0.000   0.313   73.6    52      54.9    73.4
0.010   662     1       96.8    30
07/17/10        9:30 a  78.0    80.3    78.0    73      68.6    11.0    ENE     5.50
20.0    ENE     75.8    80.4    78.2    84.2    30.038  0.00    0.00    337
14.49   605     2.2     0.47    2.8     0.000   0.271   73.5    57      57.3    73.8
0.000   651     1       95.2    30
07/17/10        10:00 a 78.1    78.3    77.4    72      68.3    9.0     ENE     4.50
15.0    ENE     76.9    80.4    79.2    84.9    30.039  0.00    0.00    311
13.37   378     2.4     0.51    2.7     0.000   0.273   73.8    59      58.6    74.3
0.011   656     1       95.9    30
07/17/10        10:30 a 79.7    79.7    76.1    73      70.3    7.0     ENE     3.50
16.0    NE      79.7    82.8    82.8    93.0    30.031  0.00    0.00    559
24.04   1051    4.0     0.86    7.2     0.000   0.306   73.8    59      58.6    74.3
0.000   660     1       96.5    30
07/17/10        11:00 a 78.7    80.7    77.7    77      70.9    8.0     ENE     4.00
18.0    ENE     78.3    81.9    81.5    90.1    30.034  0.00    0.00    476
20.47   1076    4.5     0.96    8.2     0.000   0.285   73.8    50      54.0    73.5
0.016   664     1       97.1    30
07/17/10        11:30 a 79.0    81.0    78.7    74      70.0    10.0    ENE     5.00
20.0    ENE     77.3    81.9    80.2    90.8    30.029  0.00    0.00    709
30.49   1245    5.8     1.24    9.2     0.000   0.292   74.3    52      55.5    74.3
0.000   667     1       97.5    30
07/17/10        12:00 p 81.0    81.1    78.9    67      69.0    11.0    ENE     5.50
20.0    NE      79.2    83.9    82.1    90.3    30.024  0.00    0.00    507
21.80   712     5.2     1.11    7.0     0.000   0.333   74.0    51      54.7    73.8
0.018   660     1       96.5    30
07/17/10        12:30 p 79.7    81.8    79.5    70      69.0    12.0    ENE     6.00
22.0    ENE     77.4    82.3    80.0    87.8    30.023  0.00    0.00    488
20.99   666     5.2     1.11    7.4     0.000   0.306   73.8    50      54.0    73.5
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0.000    658      1        96.2     30
07/17/10          1:00 p   81.4     82.1     79.6     65       68.5     12.0     ENE      6.00
21.0     NE       79.4     84.2     82.2     91.4     30.019   0.00     0.00     623
26.79    1290     6.7      1.44     10.3     0.000    0.342    73.8     50       54.0     73.5
0.019    668      1        97.7     30
07/17/10          1:30 p   78.1     81.6     78.1     75       69.5     11.0     ENE      5.50
21.0     ENE      75.9     80.7     78.5     84.4     30.017   0.00     0.00     353
15.18    438      3.9      0.84     4.7      0.000    0.273    73.6     48       52.7     73.1
0.000    656      1        95.9     30
07/17/10          2:00 p   79.7     80.1     77.7     69       68.6     12.0     ENE      6.00
20.0     ENE      77.4     82.1     79.8     86.6     30.012   0.00     0.00     429
18.45    566      4.4      0.94     5.5      0.000    0.306    73.6     50       53.8     73.2
0.013    660      1        96.5     30
07/17/10          2:30 p   80.2     80.2     79.6     66       67.8     12.0     NE       6.00
20.0     NE       78.0     82.4     80.2     85.1     30.004   0.00     0.00     310
13.33    417      3.6      0.77     7.7      0.000    0.317    73.3     55       56.2     73.4
0.000    661      1        96.6     30
07/17/10          3:00 p   82.1     82.9     80.3     59       66.4     15.0     ENE      7.50
27.0     ENE      79.5     84.2     81.6     90.0     30.001   0.00     0.00     647
27.82    1246     4.8      1.03     7.1      0.000    0.356    73.8     51       54.5     73.6
0.018    660      1        96.5     30
07/17/10          3:30 p   81.5     82.3     81.5     62       67.2     15.0     ENE      7.50
25.0     NE       78.8     83.8     81.1     87.5     29.997   0.00     0.00     420
18.06    918      3.9      0.84     5.8      0.000    0.344    73.5     49       53.2     73.0
0.000    659      1        96.3     30
07/17/10          4:00 p   81.5     81.9     80.8     61       66.8     13.0     ENE      6.50
27.0     NE       79.2     83.6     81.3     85.8     29.996   0.00     0.00     258
11.10    882      2.9      0.62     4.5      0.000    0.344    73.6     52       54.9     73.4
0.017    663      1        96.9     30
07/17/10          4:30 p   81.9     81.9     81.2     59       66.2     13.0     ENE      6.50
23.0     NE       79.7     83.9     81.7     91.1     29.986   0.00     0.00     600
25.80    705      2.5      0.54     3.2      0.000    0.352    73.3     50       53.5     72.9
0.000    654      1        95.6     30
07/17/10          5:00 p   79.5     81.9     79.5     63       65.8     14.0     NE       7.00
25.0     NE       76.7     81.1     78.3     80.6     29.985   0.00     0.00     123      5.29
234      1.2      0.26     2.2      0.000    0.302    72.8     49       52.5     72.1
0.014    654      1        95.6     30
07/17/10          5:30 p   79.0     79.5     78.7     64       65.8     15.0     ENE      7.50
24.0     ENE      75.8     80.6     77.4     78.9     29.985   0.00     0.00     81       3.48
95       0.7      0.15     0.9      0.000    0.292    73.0     50       53.3     72.5
0.000    655      1        95.8     30
07/17/10          6:00 p   78.7     79.1     78.7     64       65.5     15.0     ENE      7.50
24.0     ENE      75.4     80.2     76.9     78.8     29.986   0.00     0.00     85       3.66
149      0.2      0.04     0.6      0.000    0.285    73.0     56       56.4     73.1
0.008    658      1        96.2     30
07/17/10          6:30 p   78.3     78.7     78.3     65       65.6     12.0     ENE      6.00
22.0     NE       75.8     79.8     77.3     76.6     30.000   0.00     0.00     46       1.98
111      0.0      0.00     0.0      0.000    0.277    74.7     61       60.4     75.6
0.000    652      1        95.3     30
07/17/10          7:00 p   78.1     78.4     78.0     65       65.4     6.0      NE       3.00
18.0     ENE      78.1     79.5     79.5     78.2     30.000   0.00     0.00     24       1.03
42       0.0      0.00     0.0      0.000    0.273    76.1     58       60.2     76.6
0.004    660      1        96.5     30
07/17/10          7:30 p   77.4     78.0     77.4     67       65.6     9.0      NE       4.50
21.0     NE       76.2     79.0     77.8     76.2     30.002   0.00     0.00     4        0.17
14       0.0      0.00     0.0      0.000    0.258    76.8     57       60.4     77.3
0.000    648      1        94.7     30
07/17/10          8:00 p   77.1     77.4     77.1     68       65.7     12.0     ENE      6.00
22.0     NE       74.5     78.8     76.2     74.7     30.007   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.252    77.2     57       60.8     77.7
0.004    654      1        95.6     30
07/17/10          8:30 p   77.0     77.1     77.0     69       66.0     15.0     ENE      7.50
23.0     ENE      73.5     78.8     75.3     74.0     30.011   0.00     0.00     0        0.00
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0        0.0      0.00     0.0      0.000    0.250    77.5     57       61.1     78.1
0.000    646      1        94.4     30
07/17/10          9:00 p   76.9     77.0     76.7     68       65.5     14.0     ENE      7.00
24.0     NNE      73.7     78.6     75.4     74.0     30.015   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.248    77.7     58       61.7     78.4
0.005    648      1        94.7     30
07/17/10          9:30 p   77.1     77.1     76.8     68       65.7     14.0     ENE      7.00
27.0     NE       73.9     78.8     75.6     74.2     30.027   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.252    77.9     58       61.9     78.6
0.000    653      1        95.5     30
07/17/10          10:00 p  76.8     77.1     76.7     70       66.3     12.0     ENE      6.00
20.0     NE       74.2     78.7     76.1     74.6     30.029   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.246    77.9     58       61.9     78.6
0.004    648      1        94.7     30
07/17/10          10:30 p  77.0     77.0     76.7     68       65.6     15.0     ENE      7.50
25.0     NE       73.5     78.7     75.2     73.9     30.029   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.250    77.9     58       61.9     78.6
0.000    659      1        96.3     30
07/17/10          11:00 p  77.0     77.0     76.9     68       65.6     11.0     NE       5.50
19.0     ENE      74.7     78.7     76.4     74.9     30.033   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.250    77.9     58       61.9     78.6
0.004    650      1        95.0     30
07/17/10          11:30 p  76.4     77.0     76.4     69       65.5     6.0      NE       3.00
17.0     NE       76.4     78.1     78.1     76.3     30.037   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.238    77.9     57       61.4     78.5
0.000    647      1        94.6     30
07/18/10          12:00 a  76.2     76.4     76.1     70       65.7     7.0      NE       3.50
16.0     NE       76.2     78.0     78.0     76.2     30.033   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.233    77.7     56       60.8     78.2
0.003    659      1        96.3     30
07/18/10          12:30 a  75.8     76.2     75.8     70       65.3     10.0     ENE      5.00
16.0     ENE      73.9     77.6     75.7     74.1     30.026   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.225    77.7     57       61.3     78.3
0.000    656      1        95.9     30
07/18/10          1:00 a   75.9     75.9     75.6     70       65.4     10.0     ENE      5.00
17.0     ENE      74.0     77.7     75.8     74.2     30.020   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.227    77.5     57       61.1     78.1
0.003    643      1        94.0     30
07/18/10          1:30 a   75.6     75.9     75.6     71       65.5     5.0      NE       2.50
15.0     NE       75.6     77.5     77.5     75.7     30.017   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.221    77.5     57       61.1     78.1
0.000    658      1        96.2     30
07/18/10          2:00 a   75.2     75.6     75.2     71       65.1     3.0      ESE      1.50
9.0      NE       75.2     77.0     77.0     75.2     30.011   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.212    77.3     56       60.4     77.8
0.002    658      1        96.2     30
07/18/10          2:30 a   75.3     75.4     75.2     69       64.4     5.0      NE       2.50
14.0     ENE      75.3     76.9     76.9     75.0     29.998   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.215    77.3     56       60.4     77.8
0.000    647      1        94.6     30
07/18/10          3:00 a   75.2     75.4     75.1     68       63.9     4.0      ENE      2.00
12.0     E        75.2     76.7     76.7     74.8     29.994   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.212    77.2     56       60.3     77.6
0.002    646      1        94.4     30
07/18/10          3:30 a   75.0     75.2     75.0     68       63.7     2.0      E        1.00
13.0     ENE      75.0     76.5     76.5     74.6     29.995   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.208    77.0     55       59.6     77.3
0.000    645      1        94.3     30
07/18/10          4:00 a   74.0     75.0     74.0     71       64.0     1.0      SSW      0.50
5.0      SSW      74.0     75.7     75.7     73.8     29.993   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.188    76.8     55       59.4     77.1
0.002    636      1        93.0     30
07/18/10          4:30 a   73.5     74.0     73.2     73       64.3     1.0      SSW      0.50
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6.0      NE       73.5     75.1     75.1     73.2     29.992   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.177    76.4     55       59.0     76.7
0.000    638      1        93.3     30
07/18/10          5:00 a   74.2     74.3     73.5     72       64.6     4.0      ENE      2.00
7.0      ENE      74.2     75.9     75.9     74.0     29.995   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.192    76.4     56       59.5     76.8
0.002    645      1        94.3     30
07/18/10          5:30 a   74.2     74.3     74.2     71       64.2     3.0      E        1.50
7.0      ESE      74.2     75.9     75.9     74.0     30.000   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.192    76.4     56       59.5     76.8
0.000    653      1        95.5     30
07/18/10          6:00 a   75.0     75.0     74.1     71       65.0     4.0      ENE      2.00
11.0     ENE      75.0     76.8     76.8     74.9     30.011   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.208    76.3     51       56.8     76.3
0.001    651      1        95.2     30
07/18/10          6:30 a   74.7     75.0     74.7     71       64.7     2.0      E        1.00
6.0      ESE      74.7     76.4     76.4     74.9     30.018   0.00     0.00     15       0.65
26       0.0      0.00     0.0      0.000    0.202    73.5     45       50.9     72.8
0.000    640      1        93.6     30
07/18/10          7:00 a   75.3     75.3     74.7     70       64.8     3.0      ESE      1.50
10.0     NNE      75.3     77.0     77.0     76.7     30.025   0.00     0.00     21       0.90
26       0.0      0.00     0.0      0.000    0.215    71.8     52       53.2     71.0
0.001    650      1        95.0     30
07/18/10          7:30 a   76.1     76.1     75.3     69       65.2     4.0      ENE      2.00
8.0      E        76.1     77.8     77.8     78.6     30.026   0.00     0.00     49       2.11
123      0.1      0.02     0.6      0.000    0.231    72.4     57       56.3     72.3
0.000    659      1        96.3     30
07/18/10          8:00 a   76.9     76.9     76.1     69       66.0     6.0      ENE      3.00
11.0     ENE      76.9     78.7     78.7     80.9     30.034   0.00     0.00     95       4.09
139      0.4      0.09     0.7      0.000    0.248    72.6     54       55.0     72.3
0.003    655      1        95.8     30
07/18/10          8:30 a   73.7     77.0     73.6     84       68.6     5.0      SE       2.50
16.0     ENE      73.7     75.8     75.8     80.3     30.041   0.00     0.00     181      7.78
568      1.0      0.21     2.0      0.000    0.181    72.6     56       56.0     72.5
0.000    656      1        95.9     30
07/18/10          9:00 a   78.6     78.6     73.7     69       67.6     5.0      ESE      2.50
16.0     NE       78.6     80.7     80.7     88.5     30.038   0.00     0.00     342
14.71    656      2.0      0.43     3.1      0.000    0.283    73.1     61       58.8     73.6
0.008    656      1        95.9     30
07/18/10          9:30 a   80.7     80.7     78.6     63       66.9     7.0      ENE      3.50
18.0     E        80.7     82.7     82.7     90.9     30.035   0.00     0.00     402
17.29    754      2.8      0.60     4.5      0.000    0.327    73.3     53       55.1     73.2
0.000    657      1        96.1     30
07/18/10          10:00 a  78.6     81.2     78.5     69       67.6     10.0     ENE      5.00
20.0     ENE      76.9     80.7     79.0     85.2     30.039   0.00     0.00     358
15.40    905      2.7      0.58     5.0      0.000    0.283    73.1     51       53.9     72.7
0.013    667      1        97.5     30
07/18/10          10:30 a  79.4     80.2     78.7     69       68.3     10.0     ENE      5.00
22.0     NE       77.7     81.7     80.0     87.1     30.033   0.00     0.00     419
18.02    538      4.2      0.90     6.9      0.000    0.300    73.5     54       55.8     73.5
0.000    657      1        96.1     30
07/18/10          11:00 a  81.4     81.4     79.4     60       66.2     12.0     ENE      6.00
23.0     ENE      79.4     83.3     81.3     89.0     30.030   0.00     0.00     510
21.93    1028     5.7      1.22     8.8      0.000    0.342    73.5     51       54.3     73.2
0.017    658      1        96.2     30
07/18/10          11:30 a  81.5     81.7     80.3     60       66.3     11.0     NE       5.50
23.0     ENE      79.8     83.4     81.7     89.3     30.031   0.00     0.00     471
20.26    1049     5.4      1.16     9.3      0.000    0.344    73.5     50       53.7     73.1
0.000    661      1        96.6     30
07/18/10          12:00 p  82.6     83.3     81.5     57       65.8     13.0     ENE      6.50
25.0     ENE      80.5     84.6     82.5     91.2     30.019   0.00     0.00     972
41.80    1208     7.9      1.69     10.0     0.000    0.367    74.0     51       54.7     73.8
0.024    667      1        97.5     30
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07/18/10        12:30 p 82.1    82.8    81.8    59      66.4    12.0    ENE     6.00
21.0    ENE     80.2    84.2    82.3    90.7    30.014  0.00    0.00    547
23.52   1276    6.8     1.46    10.3    0.000   0.356   74.5    50      54.6    74.4
0.000   652     1       95.3    30
07/18/10        1:00 p  82.1    83.1    81.6    60      66.8    12.0    ENE     6.00
22.0    ENE     80.2    84.3    82.4    89.8    30.019  0.00    0.00    467
20.08   689     6.0     1.29    8.8     0.000   0.356   74.5    49      54.1    74.3
0.022   655     1       95.8    30
07/18/10        1:30 p  81.7    82.6    81.7    58      65.5    14.0    ENE     7.00
26.0    ENE     79.2    83.4    80.9    88.3    30.013  0.00    0.00    515
22.15   907     5.8     1.24    10.1    0.000   0.348   74.5    50      54.6    74.4
0.000   658     1       96.2    30
07/18/10        2:00 p  82.6    83.8    81.5    55      64.8    12.0    ENE     6.00
23.0    ENE     80.8    84.3    82.5    92.2    30.005  0.00    0.00    743
31.95   1327    7.4     1.59    9.3     0.000   0.367   74.7    49      54.3    74.6
0.024   662     1       96.8    30
07/18/10        2:30 p  82.1    84.7    82.1    57      65.4    12.0    ENE     6.00
23.0    NE      80.2    83.9    82.0    88.1    30.006  0.00    0.00    386
16.60   1187    3.7     0.79    8.4     0.000   0.356   74.5    49      54.1    74.3
0.000   647     1       94.6    30
07/18/10        3:00 p  81.7    82.1    80.2    58      65.5    13.0    NE      6.50
26.0    NE      79.4    83.4    81.1    88.0    29.999  0.00    0.00    454
19.52   759     4.4     0.94    7.1     0.000   0.348   74.2    48      53.2    73.9
0.018   655     1       95.8    30
07/18/10        3:30 p  82.6    82.7    81.8    56      65.3    13.0    ENE     6.50
27.0    NE      80.5    84.5    82.4    90.3    29.994  0.00    0.00    507
21.80   875     3.7     0.79    5.2     0.000   0.367   74.0    48      53.1    73.6
0.000   655     1       95.8    30
07/18/10        4:00 p  83.2    83.2    82.1    55      65.4    14.0    NE      7.00
24.0    NE      81.0    85.2    83.0    92.6    29.990  0.00    0.00    742
31.91   868     3.8     0.81    4.4     0.000   0.379   74.0    49      53.6    73.6
0.022   661     1       96.6    30
07/18/10        4:30 p  82.3    83.9    81.6    59      66.5    13.0    ENE     6.50
23.0    NE      80.2    84.5    82.4    94.0    29.993  0.00    0.00    715
30.75   870     2.6     0.56    3.4     0.000   0.360   74.0    49      53.6    73.6
0.000   656     1       95.9    30
07/18/10        5:00 p  82.9    82.9    82.0    55      65.1    12.0    ENE     6.00
21.0    ENE     81.1    84.8    83.0    94.9    29.995  0.00    0.00    597
25.67   664     1.7     0.36    2.3     0.000   0.373   73.8    48      52.9    73.3
0.022   667     1       97.5    30
07/18/10        5:30 p  81.7    83.3    81.7    58      65.5    11.0    ENE     5.50
22.0    NE      80.0    83.4    81.7    93.0    30.001  0.00    0.00    457
19.65   582     1.1     0.24    1.5     0.000   0.348   73.6    48      52.7    73.1
0.000   659     1       96.3    30
07/18/10        6:00 p  80.9    81.6    80.5    58      64.7    9.0     ENE     4.50
18.0    NE      79.9    82.2    81.2    85.8    30.008  0.00    0.00    153     6.58
315     0.5     0.11    0.7     0.000   0.331   73.0    51      53.8    72.6
0.012   651     1       95.2    30
07/18/10        6:30 p  80.8    81.4    80.8    58      64.6    9.0     ENE     4.50
18.0    ENE     79.8    82.1    81.1    82.9    30.016  0.00    0.00    185     7.96
267     0.0     0.00    0.0     0.000   0.329   75.4    55      58.1    75.8
0.000   655     1       95.8    30
07/18/10        7:00 p  79.2    80.8    79.2    61      64.6    6.0     NNE     3.00
15.0    NNE     79.2    80.5    80.5    79.3    30.024  0.00    0.00    40      1.72
97      0.0     0.00    0.0     0.000   0.296   77.2    53      58.7    77.3
0.006   656     1       95.9    30
07/18/10        7:30 p  78.0    79.2    78.0    64      64.8    6.0     NE      3.00
13.0    ENE     78.0    79.3    79.3    77.2    30.033  0.00    0.00    2       0.09
14      0.0     0.00    0.0     0.000   0.271   78.0    52      58.9    78.2
0.000   648     1       94.7    30
07/18/10        8:00 p  77.4    78.0    77.4    65      64.7    6.0     NE      3.00
14.0    NE      77.4    78.7    78.7    76.6    30.039  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.258   78.2    51      58.6    78.3
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0.003    653      1        95.5     30
07/18/10          8:30 p   77.1     77.4     77.1     65       64.4     5.0      NE       2.50
16.0     N        77.1     78.4     78.4     76.3     30.045   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.252    78.8     51       59.1     79.0
0.000    652      1        95.3     30
07/18/10          9:00 p   76.8     77.2     76.8     65       64.1     3.0      ENE      1.50
11.0     NE       76.8     78.1     78.1     76.0     30.049   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.246    78.8     51       59.1     79.0
0.003    653      1        95.5     30
07/18/10          9:30 p   76.9     76.9     76.7     65       64.2     4.0      NE       2.00
12.0     ENE      76.9     78.2     78.2     76.1     30.051   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.248    78.6     51       59.0     78.8
0.000    653      1        95.5     30
07/18/10          10:00 p  76.7     76.9     76.6     66       64.5     4.0      NE       2.00
11.0     NE       76.7     78.1     78.1     76.0     30.057   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.244    78.6     51       59.0     78.8
0.002    648      1        94.7     30
07/18/10          10:30 p  76.4     76.7     76.4     67       64.6     2.0      NE       1.00
10.0     NE       76.4     77.9     77.9     75.8     30.056   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.238    78.4     50       58.2     78.5
0.000    645      1        94.3     30
07/18/10          11:00 p  76.3     76.4     76.2     66       64.1     2.0      ENE      1.00
9.0      ENE      76.3     77.7     77.7     75.6     30.053   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.235    78.2     51       58.6     78.3
0.002    638      1        93.3     30
07/18/10          11:30 p  76.6     76.6     76.3     64       63.5     4.0      ENE      2.00
18.0     NE       76.6     77.8     77.8     75.6     30.048   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.242    78.2     51       58.6     78.3
0.000    648      1        94.7     30
07/19/10          12:00 a  76.5     76.6     76.3     65       63.9     4.0      E        2.00
14.0     ENE      76.5     77.8     77.8     75.6     30.047   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.240    78.0     51       58.4     78.1
0.002    641      1        93.7     30
07/19/10          12:30 a  75.7     76.5     75.7     67       64.0     2.0      NE       1.00
12.0     ENE      75.7     77.1     77.1     74.9     30.044   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.223    78.0     51       58.4     78.1
0.000    645      1        94.3     30
07/19/10          1:00 a   75.0     75.7     75.0     69       64.1     1.0      NE       0.50
11.0     NE       75.0     76.6     76.6     74.5     30.038   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.208    77.9     51       58.3     78.0
0.002    658      1        96.2     30
07/19/10          1:30 a   74.8     75.1     74.8     69       63.9     5.0      NE       2.50
10.0     NE       74.8     76.4     76.4     74.2     30.027   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.204    77.7     51       58.1     77.7
0.000    649      1        94.9     30
07/19/10          2:00 a   74.9     74.9     74.7     67       63.2     5.0      NE       2.50
11.0     N        74.9     76.4     76.4     74.2     30.017   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.206    77.5     52       58.5     77.6
0.002    638      1        93.3     30
07/19/10          2:30 a   75.0     75.2     74.8     66       62.9     3.0      N        1.50
14.0     N        75.0     76.4     76.4     74.2     30.015   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.208    77.3     52       58.3     77.4
0.000    653      1        95.5     30
07/19/10          3:00 a   74.9     75.1     74.9     67       63.2     4.0      NE       2.00
13.0     NE       74.9     76.4     76.4     74.2     30.011   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.206    77.3     52       58.3     77.4
0.002    648      1        94.7     30
07/19/10          3:30 a   74.5     74.9     74.5     67       62.8     2.0      NE       1.00
14.0     NNE      74.5     75.9     75.9     73.7     30.008   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.198    77.3     52       58.3     77.4
0.000    644      1        94.2     30
07/19/10          4:00 a   74.2     74.5     74.1     68       63.0     3.0      E        1.50
7.0      SE       74.2     75.7     75.7     73.5     30.005   0.00     0.00     0        0.00
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0        0.0      0.00     0.0      0.000    0.192    77.2     52       58.2     77.2
0.002    644      1        94.2     30
07/19/10          4:30 a   75.0     75.1     74.2     66       62.9     5.0      ENE      2.50
12.0     NE       75.0     76.4     76.4     74.2     30.006   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.208    75.4     44       52.0     75.0
0.000    656      1        95.9     30
07/19/10          5:00 a   75.5     75.5     74.9     65       62.9     5.0      NE       2.50
14.0     NE       75.5     76.8     76.8     74.6     30.006   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.219    73.0     43       49.2     71.9
0.002    657      1        96.1     30
07/19/10          5:30 a   75.4     75.7     75.4     66       63.2     3.0      NE       1.50
12.0     NE       75.4     76.8     76.8     74.6     30.008   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.217    71.2     43       47.6     69.2
0.000    658      1        96.2     30
07/19/10          6:00 a   75.0     75.4     74.9     68       63.7     5.0      NNW      2.50
11.0     NE       75.0     76.5     76.5     74.3     30.020   0.00     0.00     0        0.00
5        0.0      0.00     0.0      0.000    0.208    70.1     43       46.6     67.7
0.002    660      1        96.5     30
07/19/10          6:30 a   74.7     75.0     74.7     69       63.9     3.0      NNW      1.50
7.0      NE       74.7     76.3     76.3     74.5     30.026   0.00     0.00     15       0.65
21       0.0      0.00     0.0      0.000    0.202    70.1     46       48.4     68.0
0.000    653      1        95.5     30
07/19/10          7:00 a   75.6     75.6     74.7     67       63.9     2.0      NNW      1.00
12.0     NW       75.6     77.0     77.0     76.7     30.023   0.00     0.00     22       0.95
25       0.0      0.00     0.0      0.000    0.221    70.9     50       51.3     69.5
0.002    667      1        97.5     30
07/19/10          7:30 a   77.3     77.3     75.6     63       63.7     4.0      NE       2.00
11.0     SE       77.3     78.4     78.4     79.2     30.022   0.00     0.00     52       2.24
98       0.2      0.04     0.7      0.000    0.256    71.2     50       51.6     69.9
0.000    666      1        97.4     30
07/19/10          8:00 a   78.3     78.5     77.3     61       63.7     5.0      NE       2.50
13.0     NE       78.3     79.4     79.4     84.2     30.029   0.00     0.00     177      7.61
264      0.9      0.19     1.3      0.000    0.277    71.6     48       50.9     70.3
0.005    668      1        97.7     30
07/19/10          8:30 a   80.0     80.4     78.3     60       64.9     4.0      NE       2.00
11.0     NE       80.0     81.3     81.3     91.3     30.026   0.00     0.00     420
18.06    512      1.6      0.34     2.1      0.000    0.313    72.4     48       51.6     71.5
0.000    665      1        97.2     30
07/19/10          9:00 a   79.2     80.2     79.2     64       66.0     8.0      ENE      4.00
19.0     NE       78.8     80.8     80.4     90.9     30.030   0.00     0.00     559
24.04    636      2.4      0.51     3.1      0.000    0.296    73.6     47       52.1     73.0
0.014    670      1        98.0     30
07/19/10          9:30 a   78.7     79.2     78.2     64       65.5     12.0     NE       6.00
25.0     NE       76.3     80.2     77.8     87.2     30.028   0.00     0.00     677
29.11    773      3.6      0.77     4.3      0.000    0.285    74.2     47       52.7     73.8
0.000    661      1        96.6     30
07/19/10          10:00 a  80.8     81.1     78.7     59       65.1     10.0     NE       5.00
20.0     E        79.3     82.3     80.8     90.8     30.030   0.00     0.00     775
33.33    1002     4.7      1.01     5.8      0.000    0.329    74.5     47       52.9     74.2
0.022    657      1        96.1     30
07/19/10          10:30 a  81.4     81.4     78.5     60       66.2     11.0     ENE      5.50
22.0     ENE      79.6     83.3     81.5     90.8     30.025   0.00     0.00     923
39.69    1102     5.9      1.26     7.0      0.000    0.342    75.4     48       54.3     75.3
0.000    664      1        97.1     30
07/19/10          11:00 a  82.1     82.6     81.1     55       64.3     13.0     ENE      6.50
22.0     ENE      79.9     83.5     81.3     89.4     30.033   0.00     0.00     957
41.16    1238     7.0      1.50     8.5      0.000    0.356    76.4     48       55.3     76.2
0.028    656      1        95.9     30
07/19/10          11:30 a  82.0     82.1     81.0     59       66.3     13.0     ENE      6.50
21.0     ENE      79.8     84.0     81.8     91.2     30.026   0.00     0.00     719
30.92    1246     6.5      1.39     9.5      0.000    0.354    76.6     47       54.9     76.3
0.000    660      1        96.5     30
07/19/10          12:00 p  82.0     82.6     81.1     55       64.2     9.0      SE       4.50
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22.0     NE       81.1     83.4     82.5     93.3     30.015   0.00     0.00     712
30.62    1225     7.3      1.56     9.9      0.000    0.354    76.8     47       55.0     76.4
0.025    654      1        95.6     30
07/19/10          12:30 p  83.6     83.6     81.1     52       64.1     11.0     ENE      5.50
20.0     ENE      82.2     85.5     84.1     92.1     30.000   0.00     0.00     494
21.24    749      5.5      1.18     7.9      0.000    0.387    76.8     46       54.5     76.4
0.000    659      1        96.3     30
07/19/10          1:00 p   84.2     84.4     83.0     51       64.1     10.0     ENE      5.00
21.0     NE       83.1     86.2     85.1     93.8     29.990   0.00     0.00     534
22.96    1283     5.5      1.18     10.1     0.000    0.400    76.6     45       53.7     76.1
0.019    657      1        96.1     30
07/19/10          1:30 p   84.9     85.5     83.6     49       63.6     10.0     ENE      5.00
22.0     ENE      84.0     86.5     85.6     93.0     29.987   0.00     0.00     443
19.05    1208     5.5      1.18     9.4      0.000    0.415    76.4     45       53.5     76.0
0.000    651      1        95.2     30
07/19/10          2:00 p   85.2     86.3     83.8     47       62.7     8.0      ENE      4.00
19.0     ENE      85.0     86.6     86.4     96.5     29.981   0.00     0.00     617
26.53    1129     5.4      1.16     8.5      0.000    0.421    76.6     45       53.7     76.1
0.021    665      1        97.2     30
07/19/10          2:30 p   81.0     85.2     81.0     63       67.2     6.0      WSW      3.00
19.0     N        81.0     83.2     83.2     90.0     29.975   0.00     0.00     343
14.75    1104     3.7      0.79     7.6      0.000    0.333    76.3     44       52.8     75.8
0.000    664      1        97.1     30
07/19/10          3:00 p   80.3     81.1     80.1     64       67.0     7.0      W        3.50
14.0     WSW      80.3     82.3     82.3     86.4     29.975   0.00     0.00     216      9.29
290      2.6      0.56     4.9      0.000    0.319    75.4     43       51.3     74.9
0.011    658      1        96.2     30
07/19/10          3:30 p   80.4     81.1     79.4     64       67.1     7.0      W        3.50
14.0     W        80.4     82.5     82.5     86.3     29.970   0.00     0.00     197      8.47
900      2.3      0.49     4.5      0.000    0.321    74.7     43       50.7     74.1
0.000    654      1        95.6     30
07/19/10          4:00 p   80.1     80.9     79.7     64       66.8     4.0      WNW      2.00
12.0     WSW      80.1     82.0     82.0     86.1     29.971   0.00     0.00     191      8.21
271      1.9      0.41     3.4      0.000    0.315    74.5     43       50.5     73.9
0.008    661      1        96.6     30
07/19/10          4:30 p   78.7     80.2     78.7     67       66.8     5.0      W        2.50
12.0     W        78.7     80.5     80.5     84.2     29.969   0.00     0.00     159      6.84
225      1.3      0.28     1.8      0.000    0.285    74.2     42       49.6     73.5
0.000    667      1        97.5     30
07/19/10          5:00 p   79.6     79.7     78.5     64       66.3     4.0      WSW      2.00
11.0     W        79.6     81.3     81.3     86.7     29.969   0.00     0.00     193      8.30
571      1.2      0.26     1.7      0.000    0.304    73.6     42       49.1     72.7
0.007    675      1        98.7     30
07/19/10          5:30 p   80.3     81.3     79.6     64       67.0     3.0      WSW      1.50
10.0     SE       80.3     82.3     82.3     89.5     29.972   0.00     0.00     227      9.76
534      0.8      0.17     1.3      0.000    0.319    73.5     43       49.6     72.6
0.000    663      1        96.9     30
07/19/10          6:00 p   80.6     80.9     80.2     58       64.5     7.0      ENE      3.50
18.0     NNE      80.6     81.9     81.9     88.5     29.976   0.00     0.00     220      9.46
429      0.3      0.06     0.7      0.000    0.325    73.5     47       52.0     72.9
0.008    664      1        97.1     30
07/19/10          6:30 p   79.5     80.6     79.5     60       64.4     9.0      ENE      4.50
18.0     NE       78.4     80.7     79.6     79.0     29.977   0.00     0.00     74       3.18
169      0.0      0.00     0.0      0.000    0.302    76.1     50       56.1     76.1
0.000    660      1        96.5     30
07/19/10          7:00 p   78.7     79.5     78.7     61       64.1     9.0      ENE      4.50
16.0     ENE      77.6     79.9     78.8     77.4     29.990   0.00     0.00     36       1.55
69       0.0      0.00     0.0      0.000    0.285    77.7     49       57.0     77.6
0.005    643      1        94.0     30
07/19/10          7:30 p   78.0     78.7     78.0     62       63.9     4.0      NE       2.00
9.0      ENE      78.0     79.1     79.1     76.8     29.999   0.00     0.00     3        0.13
14       0.0      0.00     0.0      0.000    0.271    78.4     48       57.1     78.3
0.000    629      1        92.0     30
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07/19/10        8:00 p  77.3    78.1    77.3    64      64.2    2.0     NE      1.00
6.0     NE      77.3    78.5    78.5    76.2    30.002  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.256   78.6    47      56.7    78.4
0.002   646     1       94.4    30
07/19/10        8:30 p  76.9    77.3    76.9    66      64.7    2.0     ENE     1.00
7.0     ENE     76.9    78.3    78.3    76.0    30.015  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.248   78.8    46      56.3    78.6
0.000   637     1       93.1    30
07/19/10        9:00 p  76.6    76.9    76.6    67      64.8    5.0     ENE     2.50
10.0    E       76.6    78.1    78.1    75.8    30.017  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.242   78.8    47      56.9    78.7
0.002   653     1       95.5    30
07/19/10        9:30 p  76.4    76.6    76.3    67      64.6    5.0     ENE     2.50
12.0    ENE     76.4    77.9    77.9    75.6    30.025  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.238   78.8    47      56.9    78.7
0.000   638     1       93.3    30
07/19/10        10:00 p 76.3    76.5    76.3    67      64.5    6.0     ENE     3.00
14.0    ENE     76.3    77.8    77.8    75.5    30.034  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.235   78.8    47      56.9    78.7
0.003   625     1       91.4    30
07/19/10        10:30 p 76.2    76.4    76.2    67      64.4    6.0     NE      3.00
13.0    ENE     76.2    77.7    77.7    75.4    30.037  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.233   78.8    48      57.4    78.8
0.000   637     1       93.1    30
07/19/10        11:00 p 76.1    76.3    76.1    68      64.8    6.0     ENE     3.00
13.0    NNE     76.1    77.7    77.7    75.4    30.037  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.231   78.6    48      57.3    78.5
0.003   648     1       94.7    30
07/19/10        11:30 p 76.1    76.2    76.1    67      64.3    7.0     NE      3.50
14.0    NE      76.1    77.5    77.5    75.2    30.032  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.231   78.6    48      57.3    78.5
0.000   648     1       94.7    30
07/20/10        12:00 a 76.1    76.2    76.0    67      64.3    7.0     ENE     3.50
16.0    ENE     76.1    77.5    77.5    75.2    30.033  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.231   78.6    49      57.8    78.6
0.003   644     1       94.2    30
07/20/10        12:30 a 75.9    76.1    75.9    68      64.6    7.0     ENE     3.50
13.0    ENE     75.9    77.5    77.5    75.2    30.026  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.227   78.6    49      57.8    78.6
0.000   635     1       92.8    30
07/20/10        1:00 a  75.8    76.0    75.8    69      64.9    6.0     ENE     3.00
12.0    ENE     75.8    77.5    77.5    75.2    30.018  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.225   78.6    49      57.8    78.6
0.003   636     1       93.0    30
07/20/10        1:30 a  75.6    75.9    75.6    70      65.1    5.0     ENE     2.50
11.0    ENE     75.6    77.4    77.4    75.2    30.014  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.221   78.6    49      57.8    78.6
0.000   636     1       93.0    30
07/20/10        2:00 a  75.3    75.6    75.3    71      65.2    5.0     ENE     2.50
11.0    ENE     75.3    77.1    77.1    74.9    30.008  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.215   78.6    49      57.8    78.6
0.002   631     1       92.3    30
07/20/10        2:30 a  75.5    75.7    75.3    71      65.4    9.0     ENE     4.50
15.0    NE      74.2    77.4    76.1    74.1    30.001  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.219   78.6    50      58.4    78.7
0.000   632     1       92.4    30
07/20/10        3:00 a  75.7    75.7    75.5    71      65.6    11.0    ENE     5.50
17.0    ENE     73.4    77.6    75.3    73.4    29.993  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.223   78.6    50      58.4    78.7
0.003   643     1       94.0    30
07/20/10        3:30 a  75.3    75.7    75.3    72      65.6    12.0    ENE     6.00
19.0    ENE     72.5    77.2    74.4    72.6    29.996  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.215   78.6    52      59.5    78.9
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0.000    641      1        93.7     30
07/20/10          4:00 a   75.3     75.3     74.9     70       64.8     13.0     ENE      6.50
20.0     ENE      72.1     77.0     73.8     72.0     29.992   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.215    78.6     52       59.5     78.9
0.004    648      1        94.7     30
07/20/10          4:30 a   75.6     75.7     75.3     71       65.5     14.0     ENE      7.00
21.0     NE       72.2     77.5     74.1     72.4     29.995   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.221    77.0     44       53.4     76.4
0.000    635      1        92.8     30
07/20/10          5:00 a   75.6     75.7     75.6     71       65.5     13.0     ENE      6.50
21.0     ENE      72.5     77.5     74.4     72.7     30.007   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.221    74.5     44       51.2     74.0
0.004    641      1        93.7     30
07/20/10          5:30 a   75.7     75.8     75.7     71       65.6     11.0     ENE      5.50
18.0     NE       73.4     77.6     75.3     73.4     30.011   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.223    73.0     44       49.8     72.0
0.000    645      1        94.3     30
07/20/10          6:00 a   75.5     75.7     75.5     71       65.4     10.0     ENE      5.00
17.0     ENE      73.6     77.4     75.5     73.6     30.018   0.00     0.00     0        0.00
5        0.0      0.00     0.0      0.000    0.219    71.9     44       48.8     70.4
0.003    657      1        96.1     30
07/20/10          6:30 a   75.6     75.6     75.4     72       65.9     9.0      ENE      4.50
15.0     ENE      74.3     77.6     76.3     74.5     30.026   0.00     0.00     11       0.47
16       0.0      0.00     0.0      0.000    0.221    71.1     45       48.7     69.2
0.000    640      1        93.6     30
07/20/10          7:00 a   76.8     76.8     75.6     69       65.9     10.0     ENE      5.00
18.0     ENE      74.9     78.6     76.7     76.4     30.029   0.00     0.00     21       0.90
26       0.0      0.00     0.0      0.000    0.246    71.1     45       48.7     69.2
0.003    653      1        95.5     30
07/20/10          7:30 a   78.1     78.1     76.8     67       66.2     11.0     ENE      5.50
19.0     ENE      75.9     79.8     77.6     78.5     30.035   0.00     0.00     55       2.37
104      0.2      0.04     0.7      0.000    0.273    71.6     52       53.0     70.7
0.000    656      1        95.9     30
07/20/10          8:00 a   79.1     79.1     78.1     64       65.9     11.0     ENE      5.50
19.0     NE       77.1     80.7     78.7     83.3     30.034   0.00     0.00     196      8.43
309      1.0      0.21     1.3      0.000    0.294    72.8     48       52.0     72.1
0.007    658      1        96.2     30
07/20/10          8:30 a   80.2     80.2     79.1     62       66.0     12.0     ENE      6.00
22.0     NE       78.0     81.9     79.7     87.5     30.037   0.00     0.00     397
17.07    462      1.7      0.36     2.0      0.000    0.317    73.5     47       52.0     72.9
0.000    664      1        97.1     30
07/20/10          9:00 a   81.5     81.5     80.0     58       65.3     11.0     ENE      5.50
20.0     NE       79.8     83.1     81.4     90.4     30.038   0.00     0.00     515
22.15    563      2.5      0.54     3.0      0.000    0.344    74.2     47       52.7     73.8
0.016    664      1        97.1     30
07/20/10          9:30 a   82.2     82.2     81.5     56       64.9     12.0     ENE      6.00
20.0     NE       80.3     83.9     82.0     91.1     30.036   0.00     0.00     611
26.28    661      3.5      0.75     4.1      0.000    0.358    74.7     47       53.1     74.5
0.000    663      1        96.9     30
07/20/10          10:00 a  85.1     85.4     82.2     52       65.5     10.0     ENE      5.00
19.0     ENE      84.2     87.4     86.5     96.7     30.036   0.00     0.00     716
30.79    770      4.7      1.01     5.3      0.000    0.419    75.2     47       53.6     75.0
0.022    663      1        96.9     30
07/20/10          10:30 a  84.8     85.6     84.4     51       64.7     11.0     ENE      5.50
21.0     ENE      83.6     86.8     85.6     95.5     30.038   0.00     0.00     822
35.35    868      5.9      1.26     6.6      0.000    0.413    76.1     48       55.0     75.9
0.000    657      1        96.1     30
07/20/10          11:00 a  84.6     86.7     84.6     52       65.0     9.0      ENE      4.50
20.0     NE       84.0     86.8     86.2     97.1     30.033   0.00     0.00     768
33.03    946      5.5      1.18     7.6      0.000    0.408    76.8     47       55.0     76.4
0.025    666      1        97.4     30
07/20/10          11:30 a  82.0     85.1     81.5     62       67.7     5.0      WSW      2.50
12.0     NNE      82.0     84.6     84.6     93.0     30.030   0.00     0.00     430
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18.49    1129     4.9      1.05     8.2      0.000    0.354    76.6     46       54.3     76.2
0.000    663      1        96.9     30
07/20/10          12:00 p  86.0     86.0     81.7     50       65.2     4.0      W        2.00
17.0     E        86.0     88.2     88.2     95.4     30.020   0.00     0.00     359
15.44    1172     5.0      1.07     9.2      0.000    0.438    76.4     45       53.5     76.0
0.015    657      1        96.1     30
07/20/10          12:30 p  87.9     88.0     86.1     44       63.3     8.0      ENE      4.00
20.0     ENE      87.8     89.3     89.2     98.0     30.015   0.00     0.00     1103
47.44    1165     9.0      1.93     9.7      0.000    0.477    77.0     46       54.6     76.6
0.000    666      1        97.4     30
07/20/10          1:00 p   86.5     88.0     86.3     48       64.5     9.0      ENE      4.50
21.0     ENE      86.1     88.6     88.2     99.2     30.016   0.00     0.00     790
33.97    1241     6.9      1.48     10.0     0.000    0.448    77.7     46       55.3     77.3
0.028    663      1        96.9     30
07/20/10          1:30 p   86.4     88.1     86.1     48       64.4     9.0      ENE      4.50
19.0     ENE      85.9     88.5     88.0     95.9     30.008   0.00     0.00     457
19.65    1202     5.6      1.20     9.3      0.000    0.446    77.9     46       55.5     77.6
0.000    658      1        96.2     30
07/20/10          2:00 p   84.8     86.4     84.8     51       64.7     7.0      ENE      3.50
17.0     ENE      84.8     86.8     86.8     92.1     30.005   0.00     0.00     284
12.21    1116     4.0      0.86     8.9      0.000    0.413    77.5     44       53.9     77.0
0.017    664      1        97.1     30
07/20/10          2:30 p   81.9     85.0     81.9     68       70.3     4.0      ENE      2.00
16.0     WNW      81.9     85.7     85.7     90.3     30.007   0.00     0.00     234
10.06    302      3.0      0.64     4.1      0.000    0.352    76.8     43       52.6     76.2
0.000    658      1        96.2     30
07/20/10          3:00 p   81.9     81.9     80.9     70       71.2     9.0      WNW      4.50
17.0     WNW      81.0     86.1     85.2     89.7     30.004   0.00     0.00     245
10.54    343      3.2      0.69     5.9      0.000    0.352    75.9     43       51.8     75.3
0.010    658      1        96.2     30
07/20/10          3:30 p   81.5     82.9     80.8     69       70.3     10.0     WNW      5.00
18.0     WNW      80.1     85.2     83.8     90.0     29.998   0.00     0.00     332
14.28    900      3.1      0.66     5.7      0.000    0.344    75.6     43       51.5     75.0
0.000    660      1        96.5     30
07/20/10          4:00 p   81.8     82.8     81.5     68       70.2     9.0      W        4.50
17.0     W        80.9     85.5     84.6     93.5     29.994   0.00     0.00     448
19.27    789      2.8      0.60     4.4      0.000    0.350    75.0     44       51.6     74.6
0.014    654      1        95.6     30
07/20/10          4:30 p   82.5     82.7     81.5     67       70.4     8.0      W        4.00
17.0     WNW      82.2     86.6     86.3     96.8     29.991   0.00     0.00     498
21.42    756      2.2      0.47     2.9      0.000    0.365    74.5     44       51.2     74.0
0.000    646      1        94.4     30
07/20/10          5:00 p   82.2     83.0     82.0     67       70.1     9.0      W        4.50
15.0     W        81.3     86.0     85.1     96.8     29.987   0.00     0.00     524
22.53    645      1.6      0.34     2.2      0.000    0.358    74.3     45       51.6     73.8
0.016    659      1        96.3     30
07/20/10          5:30 p   82.6     83.2     82.1     66       70.1     6.0      WSW      3.00
12.0     W        82.6     86.5     86.5     99.4     29.993   0.00     0.00     429
18.45    577      0.9      0.19     1.4      0.000    0.367    74.0     45       51.3     73.4
0.000    660      1        96.5     30
07/20/10          6:00 p   82.8     83.1     81.9     67       70.7     4.0      WSW      2.00
10.0     WSW      82.8     87.1     87.1     96.2     29.998   0.00     0.00     268
11.53    367      0.3      0.06     0.7      0.000    0.371    73.6     49       53.3     73.2
0.011    647      1        94.6     30
07/20/10          6:30 p   81.9     82.7     81.9     59       66.2     7.0      ENE      3.50
17.0     ENE      81.9     83.9     83.9     84.4     30.003   0.00     0.00     126      5.42
206      0.0      0.00     0.0      0.000    0.352    76.4     52       57.5     76.5
0.000    661      1        96.6     30
07/20/10          7:00 p   80.8     81.9     80.7     61       66.1     10.0     ENE      5.00
19.0     NE       79.3     82.6     81.1     80.3     30.009   0.00     0.00     61       2.62
105      0.0      0.00     0.0      0.000    0.329    78.2     50       58.0     78.2
0.006    660      1        96.5     30
07/20/10          7:30 p   79.7     80.8     79.7     62       65.5     9.0      NE       4.50
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15.0     NE       78.6     81.2     80.1     78.2     30.022   0.00     0.00     9        0.39
19       0.0      0.00     0.0      0.000    0.306    79.2     49       58.4     79.3
0.000    648      1        94.7     30
07/20/10          8:00 p   79.1     79.7     79.0     63       65.4     10.0     NE       5.00
17.0     NNE      77.4     80.6     78.9     77.0     30.036   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.294    79.5     49       58.7     79.5
0.004    648      1        94.7     30
07/20/10          8:30 p   78.7     79.1     78.7     65       65.9     9.0      NE       4.50
15.0     NE       77.6     80.3     79.2     77.2     30.050   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.285    79.5     49       58.7     79.5
0.000    653      1        95.5     30
07/20/10          9:00 p   78.5     78.7     78.5     65       65.8     9.0      ENE      4.50
15.0     NE       77.4     80.0     78.9     76.9     30.058   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.281    79.7     50       59.4     79.8
0.004    652      1        95.3     30
07/20/10          9:30 p   77.9     78.6     77.9     67       66.1     9.0      ENE      4.50
16.0     ENE      76.7     79.5     78.3     76.3     30.061   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.269    79.7     50       59.4     79.8
0.000    650      1        95.0     30
07/20/10          10:00 p  77.7     78.0     77.6     68       66.3     10.0     ENE      5.00
17.0     ENE      75.9     79.4     77.6     75.7     30.059   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.265    79.5     51       59.8     79.7
0.004    653      1        95.5     30
07/20/10          10:30 p  77.9     77.9     77.6     66       65.6     9.0      ENE      4.50
16.0     ENE      76.7     79.4     78.2     76.2     30.057   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.269    79.5     51       59.8     79.7
0.000    649      1        94.9     30
07/20/10          11:00 p  78.0     78.0     77.9     65       65.3     8.0      NE       4.00
16.0     NNE      77.5     79.4     78.9     76.8     30.054   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.271    79.3     51       59.6     79.6
0.004    652      1        95.3     30
07/20/10          11:30 p  77.8     78.1     77.8     66       65.5     10.0     NE       5.00
16.0     NNE      76.0     79.3     77.5     75.6     30.048   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.267    79.3     51       59.6     79.6
0.000    648      1        94.7     30
07/21/10          12:00 a  77.6     78.0     77.6     66       65.3     6.0      NE       3.00
15.0     NE       77.6     79.1     79.1     76.9     30.041   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.262    79.2     51       59.5     79.5
0.003    645      1        94.3     30
07/21/10          12:30 a  78.0     78.0     77.6     65       65.3     6.0      NE       3.00
15.0     NE       78.0     79.4     79.4     77.2     30.036   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.271    79.2     51       59.5     79.5
0.000    636      1        93.0     30
07/21/10          1:00 a   77.5     78.0     77.5     65       64.8     4.0      NNE      2.00
12.0     NNE      77.5     78.9     78.9     76.6     30.028   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.260    79.0     51       59.3     79.3
0.003    644      1        94.2     30
07/21/10          1:30 a   77.2     77.5     77.2     65       64.5     2.0      N        1.00
5.0      NNE      77.2     78.5     78.5     76.2     30.025   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.254    78.8     51       59.1     79.0
0.000    654      1        95.6     30
07/21/10          2:00 a   77.2     77.2     76.9     67       65.4     4.0      N        2.00
12.0     NNE      77.2     78.8     78.8     76.6     30.021   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.254    78.6     51       59.0     78.8
0.002    649      1        94.9     30
07/21/10          2:30 a   76.6     77.3     76.6     67       64.8     2.0      NNW      1.00
6.0      N        76.6     78.1     78.1     75.8     30.015   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.242    78.6     51       59.0     78.8
0.000    637      1        93.1     30
07/21/10          3:00 a   76.0     76.7     76.0     70       65.5     3.0      NNE      1.50
7.0      NNE      76.0     77.8     77.8     75.6     30.006   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.229    78.2     51       58.6     78.3
0.002    646      1        94.4     30
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07/21/10        3:30 a  75.8    76.1    75.8    70      65.3    1.0     NNE     0.50
4.0     NNE     75.8    77.6    77.6    75.4    30.009  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.225   78.0    51      58.4    78.1
0.000   658     1       96.2    30
07/21/10        4:00 a  75.1    75.8    75.0    71      65.1    2.0     ENE     1.00
4.0     ENE     75.1    76.9    76.9    74.7    30.012  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.210   77.7    47      55.9    77.4
0.001   651     1       95.2    30
07/21/10        4:30 a  74.8    75.1    74.7    70      64.4    1.0     ENE     0.50
5.0     ENE     74.8    76.5    76.5    74.2    30.015  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.204   74.5    43      50.5    73.9
0.000   646     1       94.4    30
07/21/10        5:00 a  74.3    74.8    74.2    72      64.7    1.0     ENE     0.50
4.0     ENE     74.3    76.1    76.1    73.8    30.018  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.194   72.3    42      47.9    70.8
0.001   634     1       92.7    30
07/21/10        5:30 a  75.4    75.4    74.4    70      64.9    3.0     ENE     1.50
6.0     E       75.4    77.1    77.1    74.8    30.033  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.217   70.7    42      46.5    68.4
0.000   636     1       93.0    30
07/21/10        6:00 a  75.9    75.9    75.3    70      65.4    3.0     NE      1.50
6.0     E       75.9    77.7    77.7    75.5    30.036  0.00    0.00    3       0.13
9       0.0     0.00    0.0     0.000   0.227   70.9    47      49.7    69.2
0.001   642     1       93.9    30
07/21/10        6:30 a  76.2    76.2    75.9    69      65.3    3.0     NE      1.50
5.0     NE      76.2    77.9    77.9    76.1    30.039  0.00    0.00    19      0.82
35      0.0     0.00    0.0     0.000   0.233   70.7    50      51.1    69.2
0.000   657     1       96.1    30
07/21/10        7:00 a  77.3    77.3    76.2    70      66.7    0.0     NE      0.00
4.0     NE      77.3    79.2    79.2    79.9    30.047  0.00    0.00    40      1.72
49      0.0     0.00    0.0     0.000   0.256   71.2    51      52.1    70.0
0.001   663     1       96.9    30
07/21/10        7:30 a  79.3    79.3    77.3    69      68.2    4.0     NE      2.00
10.0    NE      79.3    81.6    81.6    85.0    30.053  0.00    0.00    113     4.86
202     0.4     0.09    0.8     0.000   0.298   71.9    52      53.3    71.1
0.000   654     1       95.6    30
07/21/10        8:00 a  81.1    81.3    79.2    66      68.7    6.0     ENE     3.00
13.0    NE      81.1    83.9    83.9    91.6    30.054  0.00    0.00    267
11.48   332     1.0     0.21    1.1     0.000   0.335   72.6    48      51.8    71.8
0.007   668     1       97.7    30
07/21/10        8:30 a  80.8    81.1    80.5    66      68.4    3.0     ENE     1.50
10.0    SE      80.8    83.4    83.4    88.9    30.062  0.00    0.00    214     9.20
371     1.2     0.26    1.7     0.000   0.329   72.6    46      50.6    71.6
0.000   666     1       97.4    30
07/21/10        9:00 a  80.3    81.9    79.8    68      68.8    3.0     WNW     1.50
11.0    S       80.3    82.9    82.9    90.9    30.065  0.00    0.00    346
14.88   599     2.0     0.43    2.7     0.000   0.319   72.8    46      50.8    71.9
0.008   666     1       97.4    30
07/21/10        9:30 a  80.7    80.7    79.7    66      68.3    5.0     W       2.50
10.0    WNW     80.7    83.2    83.2    90.5    30.062  0.00    0.00    343
14.75   744     2.4     0.51    4.0     0.000   0.327   73.1    45      50.5    72.2
0.000   668     1       97.7    30
07/21/10        10:00 a 79.9    81.1    79.9    67      68.0    6.0     W       3.00
12.0    WNW     79.9    82.1    82.1    88.2    30.059  0.00    0.00    299
12.86   911     2.7     0.58    5.1     0.000   0.310   73.6    45      50.9    72.9
0.011   667     1       97.5    30
07/21/10        10:30 a 81.1    81.1    79.8    67      69.1    5.0     W       2.50
10.0    W       81.1    84.0    84.0    89.7    30.061  0.00    0.00    286
12.30   483     2.7     0.58    4.3     0.000   0.335   73.6    45      50.9    72.9
0.000   660     1       96.5    30
07/21/10        11:00 a 80.3    81.1    80.0    70      69.6    5.0     W       2.50
11.0    W       80.3    83.2    83.2    89.7    30.062  0.00    0.00    323
13.89   745     3.4     0.73    5.7     0.000   0.319   73.3    45      50.7    72.5
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0.010    659      1        96.3     30
07/21/10          11:30 a  81.4     81.4     80.0     68       69.8     5.0      WNW      2.50
11.0     NW       81.4     84.8     84.8     91.7     30.062   0.00     0.00     343
14.75    789      3.9      0.84     6.9      0.000    0.342    73.3     45       50.7     72.5
0.000    658      1        96.2     30
07/21/10          12:00 p  80.5     81.4     80.2     69       69.4     6.0      W        3.00
12.0     WSW      80.5     83.4     83.4     89.1     30.058   0.00     0.00     275
11.83    552      4.6      0.99     8.0      0.000    0.323    73.6     45       50.9     72.9
0.011    656      1        95.9     30
07/21/10          12:30 p  81.2     81.6     80.4     68       69.6     5.0      W        2.50
9.0      W        81.2     84.4     84.4     93.4     30.051   0.00     0.00     445
19.14    1081     5.0      1.07     8.9      0.000    0.337    74.2     45       51.5     73.7
0.000    659      1        96.3     30
07/21/10          1:00 p   80.5     81.9     80.5     69       69.4     5.0      WSW      2.50
9.0      WSW      80.5     83.4     83.4     91.4     30.050   0.00     0.00     392
16.86    791      4.9      1.05     8.2      0.000    0.323    74.5     45       51.8     74.0
0.014    659      1        96.3     30
07/21/10          1:30 p   80.6     81.0     80.2     71       70.3     4.0      WSW      2.00
10.0     WSW      80.6     83.9     83.9     89.1     30.047   0.00     0.00     253
10.88    519      2.9      0.62     4.9      0.000    0.325    74.2     44       50.9     73.6
0.000    659      1        96.3     30
07/21/10          2:00 p   81.8     83.2     80.3     71       71.5     5.0      WSW      2.50
13.0     WNW      81.8     86.2     86.2     94.4     30.041   0.00     0.00     415
17.85    826      4.9      1.05     8.6      0.000    0.350    74.0     44       50.7     73.3
0.011    671      1        98.1     30
07/21/10          2:30 p   82.6     82.6     81.2     69       71.4     5.0      W        2.50
13.0     NNE      82.6     87.3     87.3     94.0     30.032   0.00     0.00     330
14.19    513      2.9      0.62     4.4      0.000    0.367    73.8     45       51.1     73.1
0.000    659      1        96.3     30
07/21/10          3:00 p   83.2     83.2     81.4     69       72.0     8.0      WNW      4.00
16.0     NNE      82.9     88.6     88.3     97.0     30.027   0.00     0.00     467
20.08    1092     4.1      0.88     6.2      0.000    0.379    73.5     46       51.4     72.8
0.013    670      1        98.0     30
07/21/10          3:30 p   81.4     83.3     80.7     70       70.7     6.0      W        3.00
16.0     W        81.4     85.2     85.2     89.7     30.018   0.00     0.00     216      9.29
454      2.0      0.43     4.4      0.000    0.342    73.3     45       50.7     72.5
0.000    666      1        97.4     30
07/21/10          4:00 p   83.3     83.5     81.4     66       70.8     5.0      W        2.50
11.0     NNW      83.3     87.9     87.9     96.1     30.013   0.00     0.00     358
15.40    647      2.7      0.58     3.9      0.000    0.381    73.1     46       51.1     72.3
0.010    666      1        97.4     30
07/21/10          4:30 p   83.0     84.9     82.6     70       72.2     8.0      NE       4.00
15.0     ENE      82.7     88.4     88.1     98.4     30.010   0.00     0.00     471
20.26    717      2.5      0.54     3.2      0.000    0.375    73.1     46       51.1     72.3
0.000    667      1        97.5     30
07/21/10          5:00 p   83.0     84.0     82.7     67       70.9     6.0      WSW      3.00
13.0     WSW      83.0     87.5     87.5     102.1    30.013   0.00     0.00     583
25.07    645      1.7      0.36     2.3      0.000    0.375    73.1     46       51.1     72.3
0.016    670      1        98.0     30
07/21/10          5:30 p   81.9     83.0     81.8     71       71.6     5.0      W        2.50
11.0     WSW      81.9     86.3     86.3     98.3     30.026   0.00     0.00     402
17.29    492      1.1      0.24     1.4      0.000    0.352    73.3     47       51.8     72.6
0.000    653      1        95.5     30
07/21/10          6:00 p   80.9     82.0     80.8     71       70.6     6.0      W        3.00
12.0     W        80.9     84.4     84.4     92.5     30.031   0.00     0.00     242
10.41    392      0.3      0.06     0.6      0.000    0.331    73.1     51       53.9     72.7
0.010    675      1        98.7     30
07/21/10          6:30 p   80.9     81.2     80.7     71       70.6     2.0      NNW      1.00
7.0      WSW      80.9     84.4     84.4     84.3     30.048   0.00     0.00     84       3.61
302      0.0      0.00     0.0      0.000    0.331    75.7     54       57.9     76.0
0.000    666      1        97.4     30
07/21/10          7:00 p   79.7     80.9     79.7     64       66.4     8.0      NE       4.00
15.0     ENE      79.3     81.5     81.1     79.3     30.056   0.00     0.00     15       0.65
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19        0.0       0.00      0.0       0.000     0.306     77.3      52        58.3      77.4
0.003     656       1         95.9      30
07/21/10            7:30 p    78.7      79.7      78.7      64        65.5      8.0       NE        4.00
15.0      NE        78.3      80.2      79.8      77.7      30.058    0.00      0.00      1         0.04
7         0.0       0.00      0.0       0.000     0.285     78.2      51        58.6      78.3
0.000     650       1         95.0      30
07/21/10            8:00 p    78.3      78.7      78.3      65        65.6      8.0       ENE       4.00
15.0      NE        77.8      79.8      79.3      77.2      30.061    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.277     78.6      50        58.4      78.7
0.003     653       1         95.5      30
07/21/10            8:30 p    78.0      78.3      78.0      66        65.7      10.0      ENE       5.00
18.0      E         76.2      79.5      77.7      75.8      30.068    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.271     78.8      51        59.1      79.0
0.000     648       1         94.7      30
07/21/10            9:00 p    77.9      78.0      77.9      67        66.1      11.0      ENE       5.50
21.0      ENE       75.7      79.5      77.3      75.4      30.066    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.269     78.8      51        59.1      79.0
0.004     663       1         96.9      30
07/21/10            9:30 p    77.8      77.9      77.8      67        66.0      13.0      ENE       6.50
22.0      NNE       75.0      79.4      76.6      74.9      30.066    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.267     79.0      52        59.9      79.4
0.000     650       1         95.0      30
07/21/10            10:00 p   77.8      77.8      77.6      67        66.0      14.0      ENE       7.00
24.0      NE        74.7      79.4      76.3      74.6      30.066    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.267     79.0      53        60.4      79.4
0.005     647       1         94.6      30
07/21/10            10:30 p   77.6      77.8      77.5      68        66.2      14.0      ENE       7.00
22.0      NE        74.5      79.3      76.2      74.5      30.073    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.262     79.0      54        60.9      79.5
0.000     653       1         95.5      30
07/21/10            11:00 p   77.5      77.7      77.4      68        66.1      10.0      ENE       5.00
17.0      NE        75.7      79.2      77.4      75.5      30.075    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.260     79.0      54        60.9      79.5
0.004     656       1         95.9      30
07/21/10            11:30 p   77.5      77.5      77.4      68        66.1      10.0      ENE       5.00
20.0      ENE       75.7      79.2      77.4      75.5      30.071    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.260     79.0      54        60.9      79.5
0.000     661       1         96.6      30
07/22/10            12:00 a   77.2      77.6      77.2      69        66.2      10.0      ENE       5.00
16.0      NE        75.3      79.0      77.1      75.2      30.071    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.254     79.0      54        60.9      79.5
0.004     652       1         95.3      30
07/22/10            12:30 a   77.0      77.3      77.0      69        66.0      10.0      ENE       5.00
19.0      NE        75.1      78.8      76.9      75.0      30.062    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.250     79.0      54        60.9      79.5
0.000     651       1         95.2      30
07/22/10            1:00 a    76.9      77.0      76.9      69        66.0      10.0      ENE       5.00
19.0      ENE       75.0      78.7      76.8      74.9      30.058    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.248     78.8      55        61.3      79.4
0.004     661       1         96.6      30
07/22/10            1:30 a    76.4      76.9      76.4      70        65.9      6.0       ENE       3.00
12.0      ENE       76.4      78.2      78.2      76.0      30.051    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.238     78.6      54        60.6      79.1
0.000     642       1         93.9      30
07/22/10            2:00 a    76.3      76.4      76.3      70        65.8      5.0       NE        2.50
10.0      ENE       76.3      78.1      78.1      75.9      30.045    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.235     78.4      54        60.4      78.8
0.002     651       1         95.2      30
07/22/10            2:30 a    75.9      76.3      75.9      71        65.8      3.0       ENE       1.50
6.0       ENE       75.9      77.8      77.8      75.6      30.032    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.227     78.2      53        59.7      78.5
0.000     648       1         94.7      30
07/22/10            3:00 a    75.8      75.9      75.5      72        66.1      2.0       ENE       1.00
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9.0      ENE      75.8     77.8     77.8     75.6     30.022   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.225    78.0     53       59.5     78.3
0.002    651      1        95.2     30
07/22/10          3:30 a   75.8     76.0     75.8     72       66.1     3.0      ENE      1.50
6.0      E        75.8     77.8     77.8     75.6     30.028   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.225    78.0     53       59.5     78.3
0.000    642      1        93.9     30
07/22/10          4:00 a   76.0     76.0     75.8     72       66.3     4.0      ENE      2.00
10.0     ENE      76.0     78.0     78.0     75.8     30.024   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.229    78.0     53       59.5     78.3
0.002    657      1        96.1     30
07/22/10          4:30 a   75.3     76.0     75.3     74       66.4     2.0      ENE      1.00
6.0      ENE      75.3     77.4     77.4     75.2     30.021   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.215    76.3     44       52.8     75.8
0.000    636      1        93.0     30
07/22/10          5:00 a   74.9     75.3     74.9     74       66.1     2.0      NE       1.00
5.0      ENE      74.9     76.9     76.9     74.7     30.023   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.206    73.5     43       49.6     72.6
0.001    627      1        91.7     30
07/22/10          5:30 a   74.3     74.9     74.3     74       65.5     1.0      NE       0.50
3.0      NE       74.3     76.2     76.2     74.0     30.032   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.194    71.8     43       48.1     70.1
0.000    632      1        92.4     30
07/22/10          6:00 a   74.2     74.3     74.1     72       64.6     2.0      NE       1.00
10.0     ENE      74.2     75.9     75.9     73.6     30.040   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.192    70.4     43       46.8     68.1
0.001    636      1        93.0     30
07/22/10          6:30 a   74.5     74.5     74.0     69       63.7     3.0      NE       1.50
11.0     NE       74.5     76.1     76.1     74.1     30.043   0.00     0.00     16       0.69
26       0.0      0.00     0.0      0.000    0.198    69.4     44       46.5     67.3
0.000    651      1        95.2     30
07/22/10          7:00 a   75.4     75.4     74.5     66       63.2     4.0      NE       2.00
10.0     NE       75.4     76.8     76.8     77.5     30.049   0.00     0.00     42       1.81
60       0.0      0.00     0.0      0.000    0.217    69.9     53       52.0     68.5
0.002    659      1        96.3     30
07/22/10          7:30 a   77.2     77.2     75.4     62       63.2     5.0      ENE      2.50
12.0     ENE      77.2     78.2     78.2     81.6     30.055   0.00     0.00     117      5.03
171      0.5      0.11     0.8      0.000    0.254    71.1     53       53.1     70.0
0.000    660      1        96.5     30
07/22/10          8:00 a   78.2     78.2     77.2     61       63.6     8.0      ENE      4.00
15.0     ENE      77.7     79.2     78.7     83.7     30.061   0.00     0.00     193      8.30
308      0.9      0.19     1.3      0.000    0.275    71.1     48       50.4     69.5
0.006    664      1        97.1     30
07/22/10          8:30 a   79.8     80.0     78.2     55       62.2     8.0      NE       4.00
16.0     NE       79.4     80.5     80.1     89.0     30.063   0.00     0.00     398
17.12    494      1.6      0.34     2.1      0.000    0.308    71.4     48       50.7     70.0
0.000    652      1        95.3     30
07/22/10          9:00 a   80.6     80.9     79.8     56       63.5     10.0     ENE      5.00
19.0     ENE      79.1     81.6     80.1     88.0     30.056   0.00     0.00     416
17.89    596      2.1      0.45     3.1      0.000    0.325    71.9     48       51.1     70.8
0.014    656      1        95.9     30
07/22/10          9:30 a   82.2     82.2     80.7     53       63.4     9.0      ENE      4.50
20.0     ENE      81.3     83.4     82.5     91.7     30.053   0.00     0.00     527
22.66    712      3.1      0.66     4.2      0.000    0.358    72.3     48       51.5     71.3
0.000    659      1        96.3     30
07/22/10          10:00 a  82.0     82.4     81.7     51       62.1     11.0     ENE      5.50
23.0     ENE      80.3     82.8     81.1     87.4     30.051   0.00     0.00     385
16.56    786      3.7      0.79     5.5      0.000    0.354    72.6     48       51.8     71.8
0.017    667      1        97.5     30
07/22/10          10:30 a  82.7     82.7     82.0     48       61.0     11.0     ENE      5.50
21.0     NE       81.1     83.4     81.8     89.4     30.058   0.00     0.00     484
20.81    867      4.5      0.96     6.6      0.000    0.369    73.0     48       52.1     72.3
0.000    662      1        96.8     30
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07/22/10        11:00 a 84.0    84.1    82.6    45      60.4    12.0    ENE     6.00
23.0    NE      82.4    85.1    83.5    91.4    30.052  0.00    0.00    539
23.18   780     5.2     1.11    6.5     0.000   0.396   73.1    47      51.7    72.4
0.020   657     1       96.1    30
07/22/10        11:30 a 84.0    84.1    83.2    46      61.0    12.0    ENE     6.00
25.0    ENE     82.4    85.2    83.6    92.4    30.045  0.00    0.00    616
26.49   902     5.8     1.24    7.7     0.000   0.396   73.3    47      51.8    72.6
0.000   658     1       96.2    30
07/22/10        12:00 p 84.1    84.4    83.2    46      61.1    12.0    ENE     6.00
24.0    NE      82.5    85.3    83.7    93.3    30.037  0.00    0.00    724
31.14   911     7.0     1.50    8.2     0.000   0.398   73.8    48      52.9    73.3
0.023   660     1       96.5    30
07/22/10        12:30 p 84.7    84.8    83.8    45      61.0    13.0    ENE     6.50
24.0    NNE     83.0    85.7    84.0    93.5    30.031  0.00    0.00    889
38.23   1056    8.1     1.74    9.2     0.000   0.410   74.5    48      53.5    74.3
0.000   670     1       98.0    30
07/22/10        1:00 p  85.4    85.4    84.5    43      60.4    12.0    ENE     6.00
22.0    ENE     84.1    86.1    84.8    94.7    30.026  0.00    0.00    806
34.66   1020    7.6     1.63    9.2     0.000   0.425   74.9    48      53.9    74.8
0.029   672     1       98.2    30
07/22/10        1:30 p  84.7    85.5    84.5    45      61.0    13.0    ENE     6.50
27.0    ENE     83.0    85.7    84.0    93.3    30.012  0.00    0.00    904
38.88   1048    7.8     1.67    9.3     0.000   0.410   75.2    48      54.2    75.1
0.000   664     1       97.1    30
07/22/10        2:00 p  86.4    86.4    84.1    45      62.5    13.0    ENE     6.50
26.0    NE      85.1    87.7    86.4    95.6    30.004  0.00    0.00    884
38.02   1011    7.3     1.56    8.3     0.000   0.446   75.4    47      53.8    75.2
0.030   670     1       98.0    30
07/22/10        2:30 p  84.2    86.4    83.9    47      61.8    14.0    ENE     7.00
24.0    ENE     82.2    85.6    83.6    92.5    29.998  0.00    0.00    771
33.16   977     6.4     1.37    7.4     0.000   0.400   75.4    47      53.8    75.2
0.000   670     1       98.0    30
07/22/10        3:00 p  85.1    85.1    84.1    45      61.4    14.0    ENE     7.00
24.0    ENE     83.3    86.1    84.3    92.5    29.990  0.00    0.00    810
34.83   912     5.8     1.24    6.9     0.000   0.419   75.4    47      53.8    75.2
0.028   665     1       97.2    30
07/22/10        3:30 p  83.9    85.1    83.6    47      61.5    14.0    ENE     7.00
24.0    E       81.9    85.2    83.2    91.8    29.987  0.00    0.00    674
28.99   870     4.5     0.96    5.6     0.000   0.394   75.2    46      53.0    75.0
0.000   658     1       96.2    30
07/22/10        4:00 p  83.2    84.2    83.0    50      62.6    14.0    ENE     7.00
25.0    NE      81.0    84.5    82.3    90.2    29.978  0.00    0.00    507
21.80   715     3.2     0.69    4.3     0.000   0.379   75.0    46      52.8    74.8
0.023   661     1       96.6    30
07/22/10        4:30 p  82.8    83.4    82.6    50      62.3    14.0    ENE     7.00
23.0    ENE     80.6    83.9    81.7    89.4    29.977  0.00    0.00    444
19.09   652     2.3     0.49    3.0     0.000   0.371   74.7    46      52.5    74.4
0.000   670     1       98.0    30
07/22/10        5:00 p  82.9    83.5    82.4    49      61.8    12.0    ENE     6.00
21.0    ENE     81.1    83.9    82.1    90.2    29.975  0.00    0.00    400
17.20   543     1.6     0.34    2.0     0.000   0.373   74.3    46      52.2    73.9
0.018   664     1       97.1    30
07/22/10        5:30 p  81.4    82.8    81.3    51      61.5    12.0    ENE     6.00
22.0    ENE     79.4    81.9    79.9    84.9    29.976  0.00    0.00    202     8.69
290     0.9     0.19    1.3     0.000   0.342   73.6    45      50.9    72.9
0.000   666     1       97.4    30
07/22/10        6:00 p  80.4    81.3    80.4    55      62.8    11.0    NE      5.50
20.0    NE      78.5    81.2    79.3    83.3    29.980  0.00    0.00    148     6.36
186     0.5     0.11    0.7     0.000   0.321   73.1    49      52.8    72.5
0.010   664     1       97.1    30
07/22/10        6:30 p  79.4    80.4    79.4    58      63.3    7.0     NE      3.50
16.0    ENE     79.4    80.4    80.4    80.0    29.989  0.00    0.00    77      3.31
113     0.0     0.00    0.0     0.000   0.300   75.6    52      56.7    75.8
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0.000    654      1        95.6     30
07/22/10          7:00 p   78.1     79.4     78.1     63       64.5     8.0      NE       4.00
17.0     NE       77.6     79.3     78.8     77.4     29.998   0.00     0.00     25       1.08
46       0.0      0.00     0.0      0.000    0.273    77.2     51       57.7     77.1
0.005    654      1        95.6     30
07/22/10          7:30 p   77.0     78.1     77.0     67       65.2     9.0      ENE      4.50
17.0     ENE      75.8     78.5     77.3     75.5     30.006   0.00     0.00     4        0.17
21       0.0      0.00     0.0      0.000    0.250    78.0     50       57.9     78.0
0.000    661      1        96.6     30
07/22/10          8:00 p   76.4     77.0     76.4     69       65.5     6.0      ENE      3.00
15.0     ENE      76.4     78.1     78.1     76.1     30.023   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.238    78.4     50       58.2     78.5
0.003    657      1        96.1     30
07/22/10          8:30 p   75.2     76.4     75.2     73       65.9     8.0      ENE      4.00
15.0     NE       74.7     77.2     76.7     74.8     30.023   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.212    78.6     50       58.4     78.7
0.000    661      1        96.6     30
07/22/10          9:00 p   75.1     75.2     74.9     72       65.5     6.0      NE       3.00
14.0     ENE      75.1     77.0     77.0     75.0     30.024   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.210    78.6     50       58.4     78.7
0.002    658      1        96.2     30
07/22/10          9:30 p   75.1     75.3     75.0     73       65.9     8.0      ENE      4.00
16.0     NE       74.6     77.1     76.6     74.7     30.039   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.210    78.6     51       59.0     78.8
0.000    663      1        96.9     30
07/22/10          10:00 p  74.8     75.2     74.8     72       65.2     9.0      ENE      4.50
18.0     NNE      73.5     76.6     75.3     73.5     30.046   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.204    78.4     52       59.3     78.7
0.003    655      1        95.8     30
07/22/10          10:30 p  75.3     75.3     74.8     71       65.2     10.0     NE       5.00
18.0     ENE      73.3     77.1     75.1     73.3     30.042   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.215    78.4     52       59.3     78.7
0.000    660      1        96.5     30
07/22/10          11:00 p  75.3     75.6     75.3     73       66.0     11.0     NE       5.50
20.0     NE       72.9     77.3     74.9     73.2     30.044   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.215    78.4     53       59.9     78.8
0.003    666      1        97.4     30
07/22/10          11:30 p  75.2     75.3     75.1     74       66.3     12.0     ENE      6.00
20.0     NE       72.4     77.3     74.5     72.9     30.044   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.212    78.6     54       60.6     79.1
0.000    670      1        98.0     30
07/23/10          12:00 a  75.2     75.2     74.9     73       65.9     15.0     ENE      7.50
23.0     ENE      71.4     77.2     73.4     71.9     30.036   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.212    78.4     55       60.9     78.9
0.004    657      1        96.1     30
07/23/10          12:30 a  75.2     75.4     75.2     73       65.9     12.0     ENE      6.00
20.0     ENE      72.4     77.2     74.4     72.8     30.035   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.212    78.6     55       61.1     79.2
0.000    662      1        96.8     30
07/23/10          1:00 a   75.5     75.5     75.2     72       65.8     12.0     ENE      6.00
19.0     ENE      72.8     77.4     74.7     73.1     30.027   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.219    78.4     56       61.4     79.0
0.003    659      1        96.3     30
07/23/10          1:30 a   75.7     75.7     75.5     72       66.0     7.0      ENE      3.50
13.0     NE       75.7     77.7     77.7     75.7     30.021   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.223    78.4     55       60.9     78.9
0.000    662      1        96.8     30
07/23/10          2:00 a   75.5     75.7     75.5     72       65.8     6.0      ENE      3.00
14.0     ENE      75.5     77.4     77.4     75.4     30.010   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.219    78.2     55       60.7     78.7
0.002    658      1        96.2     30
07/23/10          2:30 a   75.6     75.6     75.4     72       65.9     8.0      ENE      4.00
16.0     ENE      75.1     77.6     77.1     75.2_    29.997   0.00     0.00     0        0.00
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0        0.0      0.00     0.0      0.000    0.221    78.2     55       60.7     78.7
0.000    654      1        95.6     30
07/23/10          3:00 a   75.8     75.9     75.6     72       66.1     10.0     ENE      5.00
17.0     NE       73.9     77.8     75.9     74.1     29.994   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.225    78.2     56       61.2     78.8
0.003    657      1        96.1     30
07/23/10          3:30 a   75.7     75.8     75.7     73       66.4     9.0      ENE      4.50
16.0     NE       74.4     77.8     76.5     74.7     29.992   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.223    78.2     56       61.2     78.8
0.000    661      1        96.6     30
07/23/10          4:00 a   76.0     76.1     75.7     73       66.7     9.0      ENE      4.50
18.0     NE       74.7     78.2     76.9     75.1     29.988   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.229    78.0     51       58.4     78.1
0.003    671      1        98.1     30
07/23/10          4:30 a   76.7     76.7     76.1     71       66.6     11.0     ENE      5.50
19.0     NE       74.4     78.7     76.4     74.7     29.989   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.244    75.2     46       53.0     75.0
0.000    654      1        95.6     30
07/23/10          5:00 a   76.0     76.7     76.0     73       66.7     8.0      ENE      4.00
14.0     NE       75.5     78.2     77.7     75.8     29.991   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.229    73.3     46       51.3     72.6
0.003    650      1        95.0     30
07/23/10          5:30 a   75.9     76.1     75.8     72       66.2     7.0      ENE      3.50
13.0     ENE      75.9     77.9     77.9     75.9     30.001   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.227    71.9     45       49.4     70.5
0.000    660      1        96.5     30
07/23/10          6:00 a   76.1     76.1     75.9     72       66.4     8.0      ENE      4.00
14.0     NE       75.6     78.2     77.7     75.8     30.010   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.231    70.9     46       49.1     69.1
0.002    658      1        96.2     30
07/23/10          6:30 a   75.8     76.1     75.8     73       66.5     7.0      ENE      3.50
13.0     ENE      75.8     77.9     77.9     76.3     30.018   0.00     0.00     16       0.69
32       0.0      0.00     0.0      0.000    0.225    70.2     46       48.4     68.2
0.000    652      1        95.3     30
07/23/10          7:00 a   76.0     76.1     75.8     73       66.7     10.0     ENE      5.00
17.0     ENE      74.1     78.2     76.3     76.7     30.025   0.00     0.00     36       1.55
42       0.0      0.00     0.0      0.000    0.229    69.9     47       48.7     67.9
0.003    649      1        94.9     30
07/23/10          7:30 a   76.6     76.6     76.1     71       66.5     11.0     NE       5.50
18.0     NE       74.3     78.6     76.3     77.4     30.029   0.00     0.00     60       2.58
123      0.2      0.04     0.7      0.000    0.242    69.7     48       49.1     67.9
0.000    658      1        96.2     30
07/23/10          8:00 a   78.3     78.4     76.6     66       66.0     13.0     NE       6.50
19.0     NE       75.5     79.9     77.1     82.5     30.029   0.00     0.00     242
10.41    350      1.0      0.21     1.3      0.000    0.277    70.4     49       50.3     68.7
0.007    639      1        93.4     30
07/23/10          8:30 a   79.9     79.9     78.3     63       66.2     12.0     ENE      6.00
18.0     ENE      77.7     81.6     79.4     87.6     30.034   0.00     0.00     424
18.23    483      1.8      0.39     2.2      0.000    0.310    71.2     49       51.1     69.8
0.000    658      1        96.2     30
07/23/10          9:00 a   81.8     81.8     79.9     60       66.6     10.0     ENE      5.00
18.0     NE       80.4     83.9     82.5     92.0     30.035   0.00     0.00     528
22.71    585      2.6      0.56     3.2      0.000    0.350    71.9     49       51.7     70.9
0.016    659      1        96.3     30
07/23/10          9:30 a   81.6     82.7     81.6     60       66.4     9.0      ENE      4.50
20.0     NE       80.7     83.6     82.7     91.6     30.033   0.00     0.00     490
21.07    666      3.2      0.69     3.6      0.000    0.346    72.6     49       52.3     71.9
0.000    659      1        96.3     30
07/23/10          10:00 a  82.0     82.0     81.4     59       66.3     10.0     ENE      5.00
17.0     ENE      80.6     84.0     82.6     88.2     30.032   0.00     0.00     324
13.93    417      3.2      0.69     3.8      0.000    0.354    72.6     48       51.8     71.8
0.014    660      1        96.5     30
07/23/10          10:30 a  83.0     83.1     82.0     57       66.2     8.0      ENE      4.00
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16.0     ENE      82.7     85.2     84.9     94.1     30.032   0.00     0.00     530
22.79    823      4.6      0.99     6.0      0.000    0.375    72.8     49       52.5     72.1
0.000    659      1        96.3     30
07/23/10          11:00 a  85.2     86.3     82.9     54       66.7     8.0      ESE      4.00
18.0     ENE      85.0     88.0     87.8     99.2     30.021   0.00     0.00     786
33.80    1014     6.4      1.37     8.0      0.000    0.421    73.6     50       53.8     73.2
0.020    669      1        97.8     30
07/23/10          11:30 a  83.6     85.2     83.0     55       65.7     5.0      E        2.50
14.0     SE       83.6     85.9     85.9     91.6     30.016   0.00     0.00     289
12.43    1093     4.1      0.88     8.3      0.000    0.387    74.0     48       53.1     73.6
0.000    663      1        96.9     30
07/23/10          12:00 p  83.2     83.9     81.7     63       69.3     4.0      WSW      2.00
10.0     W        83.2     86.9     86.9     91.0     30.010   0.00     0.00     214      9.20
332      3.0      0.64     8.7      0.000    0.379    73.6     47       52.1     73.0
0.011    668      1        97.7     30
07/23/10          12:30 p  83.2     83.2     81.1     63       69.3     2.0      WSW      1.00
11.0     SW       83.2     86.9     86.9     90.8     30.002   0.00     0.00     204      8.77
325      3.0      0.64     4.3      0.000    0.379    73.6     46       51.5     72.9
0.000    680      1        99.4     30
07/23/10          1:00 p   83.4     83.9     81.9     62       69.0     4.0      W        2.00
13.0     WSW      83.4     87.0     87.0     92.5     29.997   0.00     0.00     268
11.53    360      3.6      0.77     5.1      0.000    0.383    73.5     46       51.4     72.8
0.009    659      1        96.3     30
07/23/10          1:30 p   83.8     83.9     82.1     64       70.3     9.0      W        4.50
16.0     W        83.1     88.5     87.8     96.3     29.997   0.00     0.00     479
20.60    1230     5.8      1.24     9.6      0.000    0.392    74.0     47       52.5     73.5
0.000    656      1        95.9     30
07/23/10          2:00 p   83.9     84.5     83.2     62       69.5     9.0      W        4.50
16.0     W        83.2     88.1     87.4     98.5     29.988   0.00     0.00     820
35.26    1083     7.4      1.59     8.9      0.000    0.394    74.7     47       53.1     74.5
0.020    655      1        95.8     30
07/23/10          2:30 p   82.5     83.9     82.5     65       69.5     9.0      W        4.50
15.0     W        81.7     86.0     85.2     94.9     29.984   0.00     0.00     586
25.20    1106     5.0      1.07     7.8      0.000    0.365    74.7     47       53.1     74.5
0.000    665      1        97.2     30
07/23/10          3:00 p   82.3     83.1     81.9     66       69.8     8.0      WNW      4.00
14.0     W        82.0     86.0     85.7     93.6     29.977   0.00     0.00     418
17.98    1078     3.6      0.77     6.5      0.000    0.360    74.5     47       52.9     74.2
0.017    667      1        97.5     30
07/23/10          3:30 p   82.2     82.7     81.7     68       70.6     8.0      W        4.00
13.0     W        81.9     86.2     85.9     93.3     29.969   0.00     0.00     372
16.00    962      3.4      0.73     5.4      0.000    0.358    74.3     46       52.2     73.9
0.000    669      1        97.8     30
07/23/10          4:00 p   81.7     82.5     81.1     69       70.5     6.0      W        3.00
12.0     W        81.7     85.5     85.5     93.0     29.965   0.00     0.00     324
13.93    937      2.4      0.51     4.0      0.000    0.348    74.0     45       51.3     73.4
0.014    667      1        97.5     30
07/23/10          4:30 p   83.4     84.7     81.1     65       70.4     5.0      SW       2.50
15.0     N        83.4     87.8     87.8     92.4     29.963   0.00     0.00     187      8.04
283      1.7      0.36     3.0      0.000    0.383    73.5     46       51.4     72.8
0.000    660      1        96.5     30
07/23/10          5:00 p   84.3     84.6     81.5     55       66.4     6.0      NE       3.00
20.0     NE       84.3     87.0     87.0     96.0     29.962   0.00     0.00     330
14.19    612      1.5      0.32     2.1      0.000    0.402    73.1     46       51.1     72.3
0.010    667      1        97.5     30
07/23/10          5:30 p   82.9     84.2     82.9     58       66.6     10.0     NE       5.00
17.0     NE       81.7     85.2     84.0     87.6     29.962   0.00     0.00     135      5.81
541      0.9      0.19     1.5      0.000    0.373    73.0     46       51.0     72.2
0.000    665      1        97.2     30
07/23/10          6:00 p   82.2     82.9     82.2     60       66.9     10.0     ENE      5.00
19.0     ENE      80.8     84.5     83.1     87.1     29.969   0.00     0.00     135      5.81
338      0.5      0.11     0.7      0.000    0.358    72.6     50       52.9     71.9
0.008    663      1        96.9     30
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07/23/10        6:30 p  81.5    82.2    81.5    62      67.2    9.0     ENE     4.50
14.0    NE      80.6    83.8    82.9    82.9    29.987  0.00    0.00    82      3.53
153     0.0     0.00    0.0     0.000   0.344   75.2    55      57.9    75.7
0.000   663     1       96.9    30
07/23/10        7:00 p  80.3    81.5    80.3    64      67.0    9.0     ENE     4.50
13.0    NE      79.2    82.3    81.2    80.2    30.000  0.00    0.00    36      1.55
67      0.0     0.00    0.0     0.000   0.319   77.0    53      58.6    77.1
0.005   666     1       97.4    30
07/23/10        7:30 p  80.0    80.3    79.9    65      67.2    9.0     ENE     4.50
16.0    ENE     78.9    82.0    80.9    79.3    30.005  0.00    0.00    6       0.26
16      0.0     0.00    0.0     0.000   0.313   78.0    52      58.9    78.2
0.000   658     1       96.2    30
07/23/10        8:00 p  78.9    80.0    78.9    66      66.6    11.0    ENE     5.50
17.0    ENE     76.9    80.7    78.7    77.1    30.009  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.290   78.6    53      60.0    79.0
0.004   653     1       95.5    30
07/23/10        8:30 p  78.2    78.9    78.2    68      66.8    10.0    ENE     5.00
16.0    ENE     76.4    80.0    78.2    76.5    30.020  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.275   78.8    53      60.2    79.2
0.000   655     1       95.8    30
07/23/10        9:00 p  78.0    78.2    78.0    69      67.0    5.0     ENE     2.50
13.0    NE      78.0    79.9    79.9    78.0    30.029  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.271   79.0    52      59.9    79.4
0.003   655     1       95.8    30
07/23/10        9:30 p  77.7    78.0    77.7    69      66.7    1.0     WSW     0.50
4.0     WSW     77.7    79.5    79.5    77.6    30.037  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.265   78.8    51      59.1    79.0
0.000   659     1       96.3    30
07/23/10        10:00 p 77.6    77.7    77.5    70      67.0    2.0     ENE     1.00
5.0     ENE     77.6    79.6    79.6    77.7    30.042  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.262   78.8    50      58.6    79.0
0.002   657     1       96.1    30
07/23/10        10:30 p 77.5    77.6    77.5    69      66.5    3.0     ENE     1.50
9.0     ENE     77.5    79.3    79.3    77.4    30.045  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.260   78.6    50      58.4    78.7
0.000   655     1       95.8    30
07/23/10        11:00 p 77.6    77.7    77.5    69      66.6    5.0     ENE     2.50
10.0    ENE     77.6    79.4    79.4    77.5    30.041  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.262   78.6    50      58.4    78.7
0.002   666     1       97.4    30
07/23/10        11:30 p 77.2    77.6    77.2    70      66.7    3.0     E       1.50
8.0     SE      77.2    79.1    79.1    77.2    30.036  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.254   78.6    50      58.4    78.7
0.000   645     1       94.3    30
07/24/10        12:00 a 77.3    77.3    77.1    71      67.2    3.0     E       1.50
10.0    ENE     77.3    79.4    79.4    77.5    30.032  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.256   78.6    50      58.4    78.7
0.002   650     1       95.0    30
07/24/10        12:30 a 77.5    77.5    77.3    70      66.9    4.0     ENE     2.00
10.0    NE      77.5    79.5    79.5    77.6    30.022  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.260   78.6    51      59.0    78.8
0.000   651     1       95.2    30
07/24/10        1:00 a  77.1    77.5    77.1    71      67.0    5.0     ENE     2.50
11.0    NE      77.1    79.1    79.1    77.2    30.017  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.252   78.6    51      59.0    78.8
0.002   654     1       95.6    30
07/24/10        1:30 a  76.9    77.1    76.8    69      66.0    4.0     NE      2.00
10.0    ENE     76.9    78.7    78.7    76.7    30.014  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.248   78.6    51      59.0    78.8
0.000   658     1       96.2    30
07/24/10        2:00 a  77.3    77.3    76.9    69      66.3    3.0     NE      1.50
6.0     NE      77.3    79.1    79.1    77.2    30.013  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.256   78.4    51      58.8    78.6
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0.002    665      1        97.2     30
07/24/10          2:30 a   77.2     77.3     77.2     68       65.8     3.0      NE       1.50
9.0      E        77.2     78.9     78.9     76.9     30.011   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.254    78.6     51       59.0     78.8
0.000    653      1        95.5     30
07/24/10          3:00 a   76.7     77.2     76.7     69       65.8     3.0      ENE      1.50
9.0      NE       76.7     78.4     78.4     76.4     30.006   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.244    78.4     51       58.8     78.6
0.002    652      1        95.3     30
07/24/10          3:30 a   76.6     76.7     76.6     69       65.7     4.0      ENE      2.00
7.0      NE       76.6     78.3     78.3     76.3     30.002   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.242    78.4     51       58.8     78.6
0.000    656      1        95.9     30
07/24/10          4:00 a   76.8     76.8     76.6     69       65.9     4.0      NE       2.00
11.0     E        76.8     78.6     78.6     76.6     29.998   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.246    78.2     52       59.1     78.4
0.002    657      1        96.1     30
07/24/10          4:30 a   76.9     77.1     76.8     69       66.0     6.0      NE       3.00
12.0     E        76.9     78.7     78.7     76.7     29.999   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.248    78.4     52       59.3     78.7
0.000    651      1        95.2     30
07/24/10          5:00 a   76.5     77.0     76.5     69       65.6     3.0      NE       1.50
9.0      NE       76.5     78.2     78.2     76.2     30.006   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.240    78.2     52       59.1     78.4
0.002    658      1        96.2     30
07/24/10          5:30 a   76.8     76.8     76.2     71       66.7     3.0      ENE      1.50
9.0      NE       76.8     78.8     78.8     76.9     30.012   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.246    78.2     52       59.1     78.4
0.000    662      1        96.8     30
07/24/10          6:00 a   76.8     76.9     76.7     70       66.3     3.0      NE       1.50
7.0      ENE      76.8     78.7     78.7     76.8     30.022   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.246    76.4     44       52.9     75.9
0.001    655      1        95.8     30
07/24/10          6:30 a   77.0     77.0     76.8     71       66.9     2.0      NE       1.00
6.0      ENE      77.0     79.0     79.0     77.3     30.034   0.00     0.00     12       0.52
26       0.0      0.00     0.0      0.000    0.250    73.6     43       49.7     72.7
0.000    656      1        95.9     30
07/24/10          7:00 a   77.8     77.9     77.0     71       67.6     6.0      NE       3.00
13.0     NE       77.8     79.9     79.9     80.8     30.041   0.00     0.00     43       1.85
60       0.0      0.00     0.0      0.000    0.267    72.3     44       49.2     71.0
0.002    653      1        95.5     30
07/24/10          7:30 a   78.7     78.7     77.9     70       68.1     8.0      ENE      4.00
16.0     ENE      78.3     80.9     80.5     83.1     30.054   0.00     0.00     93       4.00
158      0.3      0.06     0.7      0.000    0.285    71.8     46       49.9     70.4
0.000    656      1        95.9     30
07/24/10          8:00 a   79.6     79.8     78.7     67       67.7     10.0     ENE      5.00
17.0     NE       78.0     81.7     80.1     86.4     30.058   0.00     0.00     255
10.97    339      1.0      0.21     1.3      0.000    0.304    73.3     51       54.1     73.0
0.007    653      1        95.5     30
07/24/10          8:30 a   80.9     80.9     79.6     62       66.7     11.0     ENE      5.50
19.0     NE       79.1     82.9     81.1     89.3     30.059   0.00     0.00     406
17.46    461      1.6      0.34     2.1      0.000    0.331    73.8     54       56.1     73.9
0.000    668      1        97.7     30
07/24/10          9:00 a   81.1     81.6     80.9     62       66.8     12.0     ENE      6.00
19.0     ENE      79.0     83.2     81.1     89.9     30.067   0.00     0.00     514
22.10    580      2.5      0.54     3.1      0.000    0.335    74.3     49       53.9     74.1
0.016    668      1        97.7     30
07/24/10          9:30 a   82.0     82.1     81.1     59       66.3     12.0     ENE      6.00
22.0     NE       80.1     84.0     82.1     91.4     30.067   0.00     0.00     627
26.96    719      3.7      0.79     4.4      0.000    0.354    74.3     49       53.9     74.1
0.000    669      1        97.8     30
07/24/10          10:00 a  84.2     84.5     82.0     54       65.8     10.0     ENE      5.00
21.0     ENE      83.1     86.7     85.6     95.6     30.067   0.00     0.00     673
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28.94    889      4.2      0.90     5.7      0.000    0.400    74.7     48       53.7     74.5
0.020    664      1        97.1     30
07/24/10          10:30 a  83.3     84.2     83.0     56       66.0     9.0      NE       4.50
20.0     ENE      82.5     85.6     84.8     90.9     30.068   0.00     0.00     350
15.05    722      4.2      0.90     6.7      0.000    0.381    74.7     47       53.1     74.5
0.000    663      1        96.9     30
07/24/10          11:00 a  83.5     84.0     83.1     53       64.6     7.0      NE       3.50
16.0     NE       83.5     85.4     85.4     92.1     30.065   0.00     0.00     359
15.44    1118     3.9      0.84     8.2      0.000    0.385    74.5     47       52.9     74.2
0.015    663      1        96.9     30
07/24/10          11:30 a  85.6     86.5     83.5     48       63.7     8.0      ENE      4.00
17.0     ENE      85.4     87.2     87.0     98.5     30.058   0.00     0.00     817
35.14    1044     6.6      1.41     8.5      0.000    0.429    75.0     48       54.0     74.9
0.000    663      1        96.9     30
07/24/10          12:00 p  86.8     88.0     85.5     47       64.2     8.0      ENE      4.00
19.0     E        86.7     88.9     88.8     100.3    30.054   0.00     0.00     865
37.20    1053     8.0      1.71     9.4      0.000    0.454    75.7     48       54.6     75.6
0.025    662      1        96.8     30
07/24/10          12:30 p  86.2     87.9     85.8     49       64.8     9.0      ENE      4.50
18.0     E        85.7     88.3     87.8     98.9     30.044   0.00     0.00     802
34.49    1060     7.5      1.61     9.7      0.000    0.442    76.4     47       54.7     76.1
0.000    670      1        98.0     30
07/24/10          1:00 p   87.3     88.3     86.2     49       65.8     9.0      NE       4.50
18.0     E        86.9     90.2     89.8     98.4     30.038   0.00     0.00     1008
43.35    1076     7.6      1.63     9.3      0.000    0.465    76.8     48       55.6     76.5
0.027    661      1        96.6     30
07/24/10          1:30 p   88.4     89.3     86.8     49       66.8     9.0      ENE      4.50
20.0     NE       88.2     92.0     91.8     100.6    30.025   0.00     0.00     994
42.75    1027     8.9      1.91     9.1      0.000    0.488    77.0     48       55.8     76.7
0.000    661      1        96.6     30
07/24/10          2:00 p   88.2     88.6     85.4     50       67.2     8.0      ENE      4.00
21.0     NNW      88.1     91.9     91.8     101.7    30.018   0.00     0.00     969
41.67    1051     7.5      1.61     8.7      0.000    0.483    77.2     47       55.4     76.8
0.029    667      1        97.5     30
07/24/10          2:30 p   85.1     88.2     85.1     57       68.2     5.0      WSW      2.50
13.0     NNW      85.1     88.7     88.7     99.4     30.015   0.00     0.00     901
38.75    986      5.6      1.20     7.8      0.000    0.419    77.2     46       54.8     76.8
0.000    673      1        98.4     30
07/24/10          3:00 p   85.9     86.8     85.1     58       69.4     5.0      W        2.50
11.0     NW       85.9     90.6     90.6     102.4    30.018   0.00     0.00     774
33.29    988      3.8      0.81     6.4      0.000    0.435    77.0     46       54.6     76.6
0.022    674      1        98.5     30
07/24/10          3:30 p   85.6     86.3     84.5     62       71.1     8.0      W        4.00
15.0     W        85.4     91.4     91.2     104.0    30.016   0.00     0.00     879
37.80    947      3.7      0.79     5.4      0.000    0.429    76.8     46       54.5     76.4
0.000    663      1        96.9     30
07/24/10          4:00 p   84.0     85.5     84.0     66       71.4     8.0      W        4.00
16.0     WNW      83.7     89.5     89.2     102.2    30.014   0.00     0.00     775
33.33    925      3.0      0.64     4.4      0.000    0.396    76.8     46       54.5     76.4
0.022    672      1        98.2     30
07/24/10          4:30 p   82.8     84.3     82.8     67       70.7     6.0      W        3.00
18.0     WNW      82.8     87.1     87.1     99.5     30.014   0.00     0.00     603
25.93    821      2.3      0.49     3.2      0.000    0.371    76.4     45       53.5     76.0
0.000    669      1        97.8     30
07/24/10          5:00 p   82.1     83.7     82.1     68       70.5     5.0      W        2.50
14.0     NW       82.1     86.1     86.1     93.8     30.020   0.00     0.00     267
11.48    729      1.1      0.24     1.8      0.000    0.356    75.9     44       52.4     75.4
0.013    669      1        97.8     30
07/24/10          5:30 p   82.4     82.6     81.8     65       69.4     3.0      WNW      1.50
10.0     W        82.4     85.9     85.9     91.7     30.025   0.00     0.00     180      7.74
272      0.8      0.17     1.0      0.000    0.363    75.2     44       51.8     74.8
0.000    662      1        96.8     30
07/24/10          6:00 p   82.0     82.4     81.6     58       65.8     4.0      WNW      2.00
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12.0     ENE      82.0     83.9     83.9     86.8     30.031   0.00     0.00     94       4.04
121      0.2      0.04     0.5      0.000    0.354    74.7     48       53.7     74.5
0.005    661      1        96.6     30
07/24/10          6:30 p   81.4     82.1     81.4     58       65.2     9.0      NE       4.50
15.0     NE       80.4     83.0     82.0     81.4     30.037   0.00     0.00     50       2.15
74       0.0      0.00     0.0      0.000    0.342    77.2     51       57.7     77.1
0.000    652      1        95.3     30
07/24/10          7:00 p   80.2     81.4     80.2     61       65.5     11.0     ENE      5.50
18.0     ENE      78.3     81.7     79.8     78.5     30.045   0.00     0.00     17       0.73
32       0.0      0.00     0.0      0.000    0.317    78.8     50       58.6     79.0
0.005    658      1        96.2     30
07/24/10          7:30 p   79.3     80.2     79.3     63       65.6     10.0     ENE      5.00
16.0     NE       77.6     80.8     79.1     77.5     30.054   0.00     0.00     1        0.04
7        0.0      0.00     0.0      0.000    0.298    79.5     49       58.7     79.5
0.000    650      1        95.0     30
07/24/10          8:00 p   78.4     79.3     78.4     65       65.7     10.0     ENE      5.00
17.0     ENE      76.6     79.9     78.1     76.4     30.055   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.279    79.7     49       58.8     79.7
0.004    651      1        95.2     30
07/24/10          8:30 p   78.1     78.4     78.0     66       65.8     9.0      ENE      4.50
16.0     ENE      76.9     79.6     78.4     76.7     30.066   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.273    79.9     49       59.0     79.9
0.000    645      1        94.3     30
07/24/10          9:00 p   77.9     78.1     77.9     66       65.6     7.0      ENE      3.50
13.0     ENE      77.9     79.4     79.4     77.5     30.072   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.269    79.9     49       59.0     79.9
0.003    648      1        94.7     30
07/24/10          9:30 p   77.9     78.0     77.8     65       65.2     8.0      ENE      4.00
15.0     NE       77.4     79.3     78.8     77.0     30.081   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.269    80.1     49       59.2     80.1
0.000    644      1        94.2     30
07/24/10          10:00 p  77.6     77.9     77.6     65       64.9     10.0     ENE      5.00
17.0     ENE      75.8     79.0     77.2     75.5     30.085   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.262    80.1     50       59.8     80.2
0.004    656      1        95.9     30
07/24/10          10:30 p  77.8     77.9     77.6     63       64.2     10.0     ENE      5.00
18.0     ENE      76.0     79.0     77.2     75.5     30.089   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.267    79.9     50       59.6     80.0
0.000    642      1        93.9     30
07/24/10          11:00 p  77.4     77.9     77.4     64       64.3     10.0     ENE      5.00
17.0     NE       75.5     78.6     76.7     75.0     30.093   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.258    79.9     50       59.6     80.0
0.004    646      1        94.4     30
07/24/10          11:30 p  77.3     77.4     77.1     65       64.6     8.0      ENE      4.00
15.0     NE       76.8     78.6     78.1     76.3     30.089   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.256    79.7     50       59.4     79.8
0.000    644      1        94.2     30
07/25/10          12:00 a  76.9     77.3     76.9     65       64.2     9.0      ENE      4.50
15.0     ENE      75.7     78.2     77.0     75.3     30.086   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.248    79.7     50       59.4     79.8
0.004    652      1        95.3     30
07/25/10          12:30 a  76.7     76.9     76.6     66       64.5     8.0      ENE      4.00
14.0     NE       76.2     78.1     77.6     75.8     30.082   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.244    79.5     51       59.8     79.7
0.000    654      1        95.6     30
07/25/10          1:00 a   76.4     76.7     76.3     67       64.6     5.0      NE       2.50
11.0     NE       76.4     77.9     77.9     76.0     30.071   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.238    79.3     50       59.0     79.5
0.003    652      1        95.3     30
07/25/10          1:30 a   76.6     76.6     76.3     66       64.4     4.0      NE       2.00
10.0     NNE      76.6     78.0     78.0     76.1     30.065   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.242    79.2     50       59.0     79.4
0.000    650      1        95.0     30
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07/25/10        2:00 a  76.9    76.9    76.6    65      64.2    5.0     ENE     2.50
13.0    ENE     76.9    78.2    78.2    76.3    30.056  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.248   79.2    50      59.0    79.4
0.003   645     1       94.3    30
07/25/10        2:30 a  76.7    76.9    76.6    66      64.5    6.0     ENE     3.00
14.0    ENE     76.7    78.1    78.1    76.2    30.051  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.244   79.0    51      59.3    79.3
0.000   651     1       95.2    30
07/25/10        3:00 a  76.8    76.9    76.6    65      64.1    7.0     NE      3.50
12.0    NE      76.8    78.1    78.1    76.2    30.049  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.246   79.0    51      59.3    79.3
0.003   648     1       94.7    30
07/25/10        3:30 a  76.5    76.8    76.5    66      64.3    3.0     ENE     1.50
10.0    ENE     76.5    77.9    77.9    76.0    30.046  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.240   78.8    51      59.1    79.0
0.000   649     1       94.9    30
07/25/10        4:00 a  76.6    76.8    76.5    67      64.8    4.0     NE      2.00
10.0    NE      76.6    78.1    78.1    76.2    30.049  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.242   78.8    51      59.1    79.0
0.002   643     1       94.0    30
07/25/10        4:30 a  76.1    76.6    76.1    67      64.3    3.0     NE      1.50
7.0     NE      76.1    77.5    77.5    75.6    30.048  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.231   78.6    51      59.0    78.8
0.000   632     1       92.4    30
07/25/10        5:00 a  76.1    76.1    75.8    67      64.3    3.0     NE      1.50
7.0     ENE     76.1    77.5    77.5    75.6    30.050  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.231   78.4    51      58.8    78.6
0.002   642     1       93.9    30
07/25/10        5:30 a  75.9    76.2    75.9    66      63.7    3.0     NNE     1.50
6.0     NE      75.9    77.2    77.2    75.2    30.059  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.227   77.7    45      54.7    77.3
0.000   629     1       92.0    30
07/25/10        6:00 a  75.9    75.9    75.8    65      63.3    3.0     NNE     1.50
6.0     NNE     75.9    77.1    77.1    75.1    30.063  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.227   74.5    42      49.9    73.8
0.001   644     1       94.2    30
07/25/10        6:30 a  76.3    76.3    75.9    65      63.7    2.0     NE      1.00
6.0     N       76.3    77.5    77.5    75.9    30.074  0.00    0.00    15      0.65
30      0.0     0.00    0.0     0.000   0.235   72.6    42      48.2    71.2
0.000   645     1       94.3    30
07/25/10        7:00 a  76.9    76.9    76.3    65      64.2    2.0     NE      1.00
6.0     NNE     76.9    78.2    78.2    79.4    30.079  0.00    0.00    52      2.24
88      0.0     0.00    0.0     0.000   0.248   71.6    47      50.3    70.2
0.002   646     1       94.4    30
07/25/10        7:30 a  78.9    78.9    76.9    63      65.2    2.0     NNE     1.00
8.0     ENE     78.9    80.3    80.3    84.1    30.079  0.00    0.00    127     5.46
209     0.2     0.04    0.7     0.000   0.290   72.4    46      50.4    71.3
0.000   667     1       97.5    30
07/25/10        8:00 a  80.2    80.2    78.9    60      65.1    4.0     ENE     2.00
10.0    NE      80.2    81.6    81.6    88.7    30.081  0.00    0.00    252
10.84   373     0.8     0.17    1.3     0.000   0.317   72.6    46      50.6    71.6
0.006   651     1       95.2    30
07/25/10        8:30 a  81.4    81.5    80.2    59      65.7    5.0     ENE     2.50
16.0    ENE     81.4    83.1    83.1    93.1    30.081  0.00    0.00    422
18.15   584     1.4     0.30    2.0     0.000   0.342   73.1    51      53.9    72.7
0.000   666     1       97.4    30
07/25/10        9:00 a  82.1    82.1    81.3    57      65.4    7.0     NE      3.50
15.0    ENE     82.1    83.9    83.9    91.2    30.082  0.00    0.00    332
14.28   707     2.0     0.43    3.0     0.000   0.356   74.0    47      52.5    73.5
0.012   664     1       97.1    30
07/25/10        9:30 a  83.3    84.3    82.1    54      64.9    6.0     NE      3.00
15.0    NNE     83.3    85.3    85.3    96.6    30.080  0.00    0.00    634
27.27   810     3.1     0.66    4.0     0.000   0.381   74.2    47      52.7    73.8
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0.000    665      1        97.2     30
07/25/10          10:00 a  82.5     83.3     82.1     58       66.2     10.0     ENE      5.00
18.0     NE       81.2     84.6     83.3     87.1     30.077   0.00     0.00     222      9.55
338      2.3      0.49     3.6      0.000    0.365    74.0     46       51.9     73.5
0.014    655      1        95.8     30
07/25/10          10:30 a  82.6     82.9     82.4     56       65.3     8.0      NE       4.00
17.0     ENE      82.3     84.5     84.2     88.7     30.079   0.00     0.00     251
10.79    330      3.0      0.64     3.5      0.000    0.367    73.6     46       51.5     72.9
0.000    660      1        96.5     30
07/25/10          11:00 a  83.2     83.8     82.5     57       66.4     9.0      ENE      4.50
28.0     NE       82.4     85.6     84.8     90.3     30.071   0.00     0.00     313
13.46    401      4.5      0.96     7.4      0.000    0.379    73.6     46       51.5     72.9
0.013    662      1        96.8     30
07/25/10          11:30 a  83.5     85.0     82.8     60       68.2     6.0      W        3.00
28.0     NNE      83.5     86.7     86.7     97.9     30.062   0.00     0.00     958
41.20    1183     7.5      1.61     9.3      0.000    0.385    74.5     48       53.5     74.3
0.000    666      1        97.4     30
07/25/10          12:00 p  83.7     83.8     81.9     61       68.8     7.0      W        3.50
12.0     W        83.7     87.4     87.4     98.2     30.051   0.00     0.00     598
25.72    1136     6.3      1.35     9.7      0.000    0.390    75.0     47       53.4     74.9
0.022    662      1        96.8     30
07/25/10          12:30 p  82.5     84.8     82.3     63       68.6     7.0      W        3.50
13.0     WSW      82.5     85.6     85.6     93.4     30.050   0.00     0.00     392
16.86    1099     4.7      1.01     9.5      0.000    0.365    75.6     46       53.4     75.3
0.000    654      1        95.6     30
07/25/10          1:00 p   83.4     83.5     82.2     60       68.1     6.0      W        3.00
11.0     W        83.4     86.5     86.5     98.3     30.042   0.00     0.00     678
29.16    990      6.1      1.31     9.1      0.000    0.383    75.6     46       53.4     75.3
0.018    664      1        97.1     30
07/25/10          1:30 p   83.9     83.9     82.5     62       69.5     7.0      WSW      3.50
13.0     WSW      83.9     88.1     88.1     100.3    30.032   0.00     0.00     809
34.79    1085     5.9      1.26     8.8      0.000    0.394    75.7     46       53.4     75.4
0.000    658      1        96.2     30
07/25/10          2:00 p   83.9     84.4     83.5     62       69.5     7.0      WSW      3.50
13.0     WSW      83.9     88.1     88.1     98.5     30.027   0.00     0.00     969
41.67    1081     7.4      1.59     8.2      0.000    0.394    76.1     47       54.4     75.8
0.023    660      1        96.5     30
07/25/10          2:30 p   84.0     84.6     83.7     61       69.1     8.0      WSW      4.00
13.0     WSW      83.7     88.0     87.7     99.1     30.022   0.00     0.00     768
33.03    1021     6.5      1.39     7.7      0.000    0.396    76.3     46       54.0     75.9
0.000    662      1        96.8     30
07/25/10          3:00 p   86.6     87.1     83.1     48       64.6     5.0      WSW      2.50
16.0     SE       86.6     88.8     88.8     99.9     30.021   0.00     0.00     856
36.81    967      4.9      1.05     6.7      0.000    0.450    76.4     47       54.7     76.1
0.022    663      1        96.9     30
07/25/10          3:30 p   85.6     87.1     85.0     48       63.7     13.0     ENE      6.50
24.0     ENE      84.1     87.2     85.7     94.7     30.016   0.00     0.00     783
33.67    817      4.6      0.99     5.4      0.000    0.429    76.4     47       54.7     76.1
0.000    663      1        96.9     30
07/25/10          4:00 p   85.6     86.0     85.4     48       63.7     16.0     ENE      8.00
24.0     NE       83.6     87.2     85.2     93.6     30.010   0.00     0.00     694
29.85    737      3.7      0.79     4.3      0.000    0.429    76.3     46       54.0     75.9
0.027    663      1        96.9     30
07/25/10          4:30 p   83.8     85.6     83.8     52       64.3     13.0     ENE      6.50
23.0     NE       82.0     85.8     84.0     93.4     30.008   0.00     0.00     598
25.72    642      2.7      0.58     3.2      0.000    0.392    75.7     46       53.4     75.4
0.000    649      1        94.9     30
07/25/10          5:00 p   83.6     84.6     83.6     51       63.6     14.0     ENE      7.00
24.0     ENE      81.5     85.3     83.2     92.1     30.016   0.00     0.00     491
21.12    543      1.8      0.39     2.2      0.000    0.387    75.4     46       53.2     75.1
0.021    652      1        95.3     30
07/25/10          5:30 p   82.9     83.8     82.9     53       64.0     13.0     NE       6.50
22.0     ENE      80.9     84.5     82.5     91.2     30.020   0.00     0.00     385
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16.56    429      1.1      0.24     1.4      0.000    0.373    74.9     45       52.1     74.6
0.000    653      1        95.5     30
07/25/10          6:00 p   82.3     83.0     82.3     53       63.5     13.0     ENE      6.50
23.0     NE       80.2     83.5     81.4     89.0     30.028   0.00     0.00     290
12.47    332      0.6      0.13     0.8      0.000    0.360    74.3     49       53.9     74.1
0.015    653      1        95.5     30
07/25/10          6:30 p   80.6     82.3     80.6     57       64.0     11.0     ENE      5.50
21.0     NE       78.8     81.7     79.9     80.8     30.042   0.00     0.00     163      7.01
232      0.0      0.00     0.0      0.000    0.325    76.8     53       58.4     76.9
0.000    651      1        95.2     30
07/25/10          7:00 p   79.4     80.6     79.4     60       64.3     9.0      NE       4.50
16.0     NE       78.3     80.6     79.5     78.1     30.049   0.00     0.00     39       1.68
93       0.0      0.00     0.0      0.000    0.300    78.2     51       58.6     78.3
0.007    658      1        96.2     30
07/25/10          7:30 p   78.9     79.4     78.8     61       64.3     6.0      NE       3.00
17.0     NE       78.9     80.1     80.1     77.8     30.057   0.00     0.00     2        0.09
12       0.0      0.00     0.0      0.000    0.290    78.8     47       56.9     78.7
0.000    659      1        96.3     30
07/25/10          8:00 p   78.3     78.9     78.3     63       64.7     5.0      ENE      2.50
16.0     ENE      78.3     79.6     79.6     77.3     30.064   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.277    75.9     43       51.8     75.3
0.003    644      1        94.2     30
07/25/10          8:30 p   78.2     78.3     78.2     64       65.0     3.0      E        1.50
11.0     SE       78.2     79.6     79.6     77.4     30.072   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.275    74.2     42       49.6     73.5
0.000    651      1        95.2     30
07/25/10          9:00 p   78.4     78.5     78.2     66       66.1     5.0      ENE      2.50
15.0     E        78.4     80.0     80.0     77.8     30.083   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.279    73.1     48       52.2     72.5
0.003    642      1        93.9     30
07/25/10          9:30 p   78.0     78.4     78.0     64       64.8     4.0      NE       2.00
14.0     NE       78.0     79.3     79.3     77.0     30.091   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.271    73.3     53       55.1     73.2
0.000    653      1        95.5     30
07/25/10          10:00 p  77.8     78.0     77.8     64       64.6     4.0      ENE      2.00
13.0     ENE      77.8     79.1     79.1     76.8     30.097   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.267    73.1     53       54.9     72.9
0.003    660      1        96.5     30
07/25/10          10:30 p  77.5     77.9     77.5     64       64.4     6.0      ENE      3.00
14.0     ENE      77.5     78.8     78.8     76.5     30.107   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.260    71.9     48       51.1     70.8
0.000    656      1        95.9     30
07/25/10          11:00 p  77.0     77.5     77.0     63       63.4     3.0      ENE      1.50
12.0     ENE      77.0     78.1     78.1     75.7     30.108   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.250    72.4     55       55.3     72.1
0.003    657      1        96.1     30
07/25/10          11:30 p  76.3     77.0     76.3     66       64.1     3.0      SE       1.50
7.0      SSE      76.3     77.7     77.7     75.4     30.105   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.235    73.1     51       53.9     72.7
0.000    665      1        97.2     30
07/26/10          12:00 a  75.8     76.3     75.8     67       64.1     2.0      E        1.00
6.0      SSE      75.8     77.2     77.2     74.9     30.099   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.225    73.8     52       55.1     73.7
0.002    659      1        96.3     30
07/26/10          12:30 a  76.0     76.1     75.8     66       63.8     3.0      E        1.50
7.0      ENE      76.0     77.3     77.3     74.9     30.097   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.229    72.8     49       52.5     72.1
0.000    654      1        95.6     30
07/26/10          1:00 a   75.5     76.1     75.5     67       63.8     2.0      NE       1.00
5.0      NE       75.5     76.9     76.9     74.5     30.091   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.219    71.9     51       52.8     71.0
0.002    658      1        96.2     30
07/26/10          1:30 a   75.4     75.5     75.2     66       63.2     2.0      NE       1.00
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5.0     NE      75.4    76.8    76.8    74.4    30.080  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.217   73.0    56      56.4    73.1
0.000   657     1       96.1    30
07/26/10        2:00 a  75.4    75.6    75.4    66      63.2    3.0     NE      1.50
6.0     NE      75.4    76.8    76.8    74.4    30.071  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.217   74.0    54      56.3    74.1
0.002   671     1       98.1    30
07/26/10        2:30 a  75.5    75.5    75.4    67      63.8    3.0     NE      1.50
6.0     NE      75.5    76.9    76.9    74.5    30.063  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.219   73.5    55      56.3    73.6
0.000   663     1       96.9    30
07/26/10        3:00 a  75.1    75.5    75.1    67      63.4    3.0     NE      1.50
9.0     NNE     75.1    76.6    76.6    74.2    30.056  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.210   72.6    56      56.0    72.5
0.002   649     1       94.9    30
07/26/10        3:30 a  75.1    75.4    75.1    66      63.0    4.0     NE      2.00
9.0     NE      75.1    76.5    76.5    74.1    30.046  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.210   72.4    57      56.3    72.3
0.000   639     1       93.4    30
07/26/10        4:00 a  75.4    75.4    75.0    64      62.4    2.0     NNE     1.00
9.0     NNE     75.4    76.6    76.6    74.2    30.041  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.217   73.6    56      56.9    73.8
0.002   648     1       94.7    30
07/26/10        4:30 a  75.6    75.6    75.4    65      63.0    3.0     NE      1.50
7.0     NW      75.6    76.8    76.8    74.4    30.042  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.221   73.8    49      53.4    73.4
0.000   660     1       96.5    30
07/26/10        5:00 a  75.3    75.7    75.3    67      63.6    3.0     N       1.50
5.0     NE      75.3    76.8    76.8    74.4    30.042  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.215   73.8    54      56.1    73.9
0.002   653     1       95.5    30
07/26/10        5:30 a  75.6    75.6    75.2    67      63.9    2.0     N       1.00
5.0     NE      75.6    77.0    77.0    74.6    30.039  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.221   72.6    57      56.5    72.6
0.000   655     1       95.8    30
07/26/10        6:00 a  76.5    76.5    75.6    65      63.9    4.0     NE      2.00
10.0    NE      76.5    77.8    77.8    75.4    30.042  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.240   72.4    55      55.3    72.1
0.001   649     1       94.9    30
07/26/10        6:30 a  76.7    76.7    76.5    64      63.6    4.0     NE      2.00
12.0    NNE     76.7    77.9    77.9    75.8    30.054  0.00    0.00    11      0.47
26      0.0     0.00    0.0     0.000   0.244   70.7    47      49.5    68.9
0.000   655     1       95.8    30
07/26/10        7:00 a  78.1    78.1    76.7    63      64.5    4.0     NE      2.00
11.0    NE      78.1    79.3    79.3    80.5    30.056  0.00    0.00    52      2.24
86      0.0     0.00    0.0     0.000   0.273   72.6    55      55.5    72.4
0.003   654     1       95.6    30
07/26/10        7:30 a  78.4    78.4    78.1    61      63.8    6.0     ENE     3.00
12.0    NNE     78.4    79.5    79.5    82.5    30.057  0.00    0.00    106     4.56
178     0.4     0.09    0.7     0.000   0.279   71.9    48      51.1    70.8
0.000   659     1       96.3    30
07/26/10        8:00 a  78.3    78.5    78.3    60      63.3    8.0     NE      4.00
14.0    ENE     77.8    79.3    78.8    83.0    30.059  0.00    0.00    166     7.14
255     0.8     0.17    1.2     0.000   0.277   71.8    47      50.5    70.5
0.006   671     1       98.1    30
07/26/10        8:30 a  79.4    79.7    78.3    59      63.8    7.0     ENE     3.50
13.0    NE      79.4    80.5    80.5    86.1    30.056  0.00    0.00    233
10.02   540     1.2     0.26    1.7     0.000   0.300   71.8    47      50.5    70.5
0.000   665     1       97.2    30
07/26/10        9:00 a  80.6    81.2    79.3    59      64.9    8.0     ENE     4.00
16.0    ENE     80.2    82.0    81.6    91.9    30.054  0.00    0.00    545
23.44   721     2.4     0.51    3.1     0.000   0.325   72.4    47      51.0    71.4
0.013   666     1       97.4    30
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07/26/10        9:30 a  80.7    80.7    79.8    59      65.0    11.0    ENE     5.50
20.0    ENE     78.9    82.1    80.3    85.5    30.058  0.00    0.00    296
12.73   679     2.3     0.49    3.8     0.000   0.327   72.8    47      51.4    72.0
0.000   665     1       97.2    30
07/26/10        10:00 a 80.0    81.3    80.0    57      63.4    9.0     ENE     4.50
18.0    ENE     78.9    80.9    79.8    84.5    30.058  0.00    0.00    267
11.48   413     2.6     0.56    4.8     0.000   0.313   73.1    46      51.1    72.3
0.012   665     1       97.2    30
07/26/10        10:30 a 79.7    80.1    79.3    60      64.6    10.0    ENE     5.00
19.0    ENE     78.1    80.9    79.3    84.8    30.054  0.00    0.00    324
13.93   963     3.4     0.73    6.8     0.000   0.306   73.0    46      51.0    72.2
0.000   655     1       95.8    30
07/26/10        11:00 a 83.7    83.7    79.7    50      63.1    11.0    ENE     5.50
25.0    ENE     82.3    85.3    83.9    92.3    30.044  0.00    0.00    550
23.65   1136    5.3     1.14    8.1     0.000   0.390   73.1    46      51.1    72.3
0.017   665     1       97.2    30
07/26/10        11:30 a 84.1    84.2    82.6    47      61.7    11.0    ENE     5.50
20.0    ENE     82.8    85.5    84.2    91.5    30.036  0.00    0.00    459
19.74   1238    4.8     1.03    9.0     0.000   0.398   73.6    46      51.5    72.9
0.000   670     1       98.0    30
07/26/10        12:00 p 83.6    84.1    83.4    48      61.8    13.0    ENE     6.50
22.0    ENE     81.7    84.9    83.0    91.1    30.024  0.00    0.00    563
24.21   1213    5.9     1.26    9.5     0.000   0.387   74.3    47      52.8    73.9
0.022   660     1       96.5    30
07/26/10        12:30 p 84.4    85.1    83.2    45      60.7    12.0    ENE     6.00
24.0    NE      82.9    85.5    84.0    89.3    30.019  0.00    0.00    331
14.23   1194    5.5     1.18    9.8     0.000   0.404   74.7    46      52.5    74.4
0.000   663     1       96.9    30
07/26/10        1:00 p  85.4    85.7    84.0    42      59.7    12.0    ENE     6.00
26.0    ENE     84.1    85.9    84.6    94.2    30.014  0.00    0.00    892
38.36   1216    8.1     1.74    10.0    0.000   0.425   75.2    46      53.0    75.0
0.024   654     1       95.6    30
07/26/10        1:30 p  85.1    86.1    84.6    43      60.1    12.0    ENE     6.00
27.0    ENE     83.7    85.7    84.3    92.4    30.007  0.00    0.00    1044
44.90   1223    7.7     1.65    9.7     0.000   0.419   75.6    46      53.4    75.3
0.000   666     1       97.4    30
07/26/10        2:00 p  84.3    86.2    84.3    45      60.6    12.0    ENE     6.00
23.0    ENE     82.8    85.4    83.9    92.6    30.007  0.00    0.00    1019
43.82   1141    7.6     1.63    8.8     0.000   0.402   76.3    46      54.0    75.9
0.032   670     1       98.0    30
07/26/10        2:30 p  84.6    85.4    83.9    44      60.3    12.0    ENE     6.00
24.0    NE      83.1    85.5    84.0    92.5    30.006  0.00    0.00    914
39.31   1148    6.5     1.39    8.1     0.000   0.408   76.3    46      54.0    75.9
0.000   660     1       96.5    30
07/26/10        3:00 p  84.1    85.4    83.9    46      61.1    12.0    ENE     6.00
22.0    ENE     82.5    85.3    83.7    91.7    29.999  0.00    0.00    534
22.96   1139    4.7     1.01    7.2     0.000   0.398   76.3    45      53.4    75.9
0.025   657     1       96.1    30
07/26/10        3:30 p  83.9    84.1    83.2    48      62.1    11.0    ENE     5.50
21.0    ENE     82.6    85.4    84.1    92.8    29.990  0.00    0.00    536
23.05   928     4.1     0.88    5.7     0.000   0.394   76.1    45      53.2    75.7
0.000   657     1       96.1    30
07/26/10        4:00 p  83.9    84.4    83.8    49      62.7    13.0    NE      6.50
23.0    NE      82.1    85.5    83.7    93.0    29.987  0.00    0.00    704
30.28   731     3.7     0.79    4.3     0.000   0.394   76.1    45      53.2    75.7
0.023   665     1       97.2    30
07/26/10        4:30 p  83.3    84.1    83.3    48      61.6    13.0    NE      6.50
22.0    NE      81.4    84.4    82.5    91.1    29.978  0.00    0.00    561
24.13   650     2.5     0.54    3.2     0.000   0.381   75.7    44      52.2    75.2
0.000   656     1       95.9    30
07/26/10        5:00 p  81.9    83.6    81.9    53      63.1    13.0    NE      6.50
27.0    NE      79.7    82.9    80.7    89.8    29.976  0.00    0.00    487
20.94   552     1.8     0.39    2.2     0.000   0.352   75.2    44      51.8    74.8
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0.021    662      1        96.8     30
07/26/10          5:30 p   81.1     82.3     81.1     55       63.4     15.0     NE       7.50
30.0     ENE      78.3     82.0     79.2     87.3     29.977   0.00     0.00     379
16.30    434      1.1      0.24     1.4      0.000    0.335    74.5     44       51.2     74.0
0.000    672      1        98.2     30
07/26/10          6:00 p   81.1     81.1     80.5     53       62.3     16.0     NE       8.00
25.0     ENÈ      78.1     81.8     78.8     85.2     29.982   0.00     0.00     273
11.74    322      0.6      0.13     0.8      0.000    0.335    74.0     48       53.1     73.6
0.016    658      1        96.2     30
07/26/10          6:30 p   80.4     81.3     80.4     54       62.2     10.0     NE       5.00
20.0     NNE      78.8     81.1     79.5     80.6     29.982   0.00     0.00     169      7.27
216      0.0      0.00     0.0      0.000    0.321    76.3     51       56.8     76.3
0.000    658      1        96.2     30
07/26/10          7:00 p   79.0     80.4     79.0     57       62.5     10.0     ENE      5.00
20.0     NE       77.3     79.8     78.1     76.7     29.990   0.00     0.00     37       1.59
95       0.0      0.00     0.0      0.000    0.292    77.9     49       57.2     77.8
0.008    660      1        96.5     30
07/26/10          7:30 p   78.4     78.9     78.1     58       62.4     11.0     NE       5.50
22.0     ENE      76.3     79.2     77.1     75.1     30.001   0.00     0.00     4        0.17
12       0.0      0.00     0.0      0.000    0.279    78.6     48       57.3     78.5
0.000    653      1        95.5     30
07/26/10          8:00 p   77.6     78.4     77.6     62       63.5     10.0     NE       5.00
19.0     NE       75.8     78.7     76.9     74.8     30.009   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.262    79.0     48       57.6     79.0
0.005    649      1        94.9     30
07/26/10          8:30 p   77.1     77.6     77.1     63       63.5     12.0     NE       6.00
20.0     NNE      74.5     78.2     75.6     73.6     30.019   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.252    79.2     48       57.8     79.2
0.000    659      1        96.3     30
07/26/10          9:00 p   76.9     77.1     76.9     63       63.3     12.0     NE       6.00
21.0     NNE      74.3     78.0     75.4     73.4     30.026   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.248    79.2     49       58.4     79.3
0.005    660      1        96.5     30
07/26/10          9:30 p   76.8     76.9     76.7     63       63.2     12.0     NE       6.00
21.0     ENE      74.2     77.9     75.3     73.3     30.030   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.246    79.2     49       58.4     79.3
0.000    651      1        95.2     30
07/26/10          10:00 p  77.2     77.4     76.8     62       63.2     11.0     NE       5.50
18.0     NE       74.9     78.2     75.9     73.9     30.033   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.254    79.3     49       58.5     79.4
0.005    649      1        94.9     30
07/26/10          10:30 p  76.8     77.2     76.8     64       63.7     11.0     NE       5.50
18.0     NE       74.5     78.0     75.7     73.7     30.032   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.246    79.3     49       58.5     79.4
0.000    647      1        94.6     30
07/26/10          11:00 p  76.6     76.8     76.5     65       64.0     12.0     NE       6.00
19.0     NE       74.0     77.9     75.3     73.3     30.030   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.242    79.2     50       59.0     79.4
0.004    654      1        95.6     30
07/26/10          11:30 p  76.7     76.8     76.6     66       64.5     12.0     ENE      6.00
19.0     NE       74.1     78.1     75.5     73.6     30.025   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.244    79.3     51       59.6     79.6
0.000    655      1        95.8     30
07/27/10          12:00 a  77.2     77.2     76.7     64       64.1     9.0      NE       4.50
17.0     ENE      76.0     78.4     77.2     75.1     30.020   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.254    79.5     50       59.2     79.6
0.004    652      1        95.3     30
07/27/10          12:30 a  77.2     77.3     77.2     65       64.5     9.0      ENE      4.50
16.0     NE       76.0     78.5     77.3     75.2     30.016   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.254    79.5     51       59.8     79.7
0.000    647      1        94.6     30
07/27/10          1:00 a   77.1     77.3     77.1     65       64.4     7.0      NE       3.50
16.0     NE       77.1     78.4     78.4     76.1     30.010   0.00     0.00     0        0.00
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0        0.0      0.00     0.0      0.000    0.252    79.5     50       59.2     79.6
0.004    648      1        94.7     30
07/27/10          1:30 a   76.9     77.1     76.9     64       63.8     4.0      NNE      2.00
11.0     NNE      76.9     78.1     78.1     75.7     30.010   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.248    79.3     50       59.0     79.5
0.000    667      1        97.5     30
07/27/10          2:00 a   76.1     77.0     76.1     68       64.8     6.0      NE       3.00
11.0     NE       76.1     77.7     77.7     75.4     30.003   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.231    79.3     50       59.0     79.5
0.003    653      1        95.5     30
07/27/10          2:30 a   76.1     76.2     76.0     67       64.3     9.0      ENE      4.50
15.0     ENE      74.8     77.5     76.2     74.1     29.993   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.231    79.2     51       59.5     79.5
0.000    648      1        94.7     30
07/27/10          3:00 a   75.9     76.1     75.8     65       63.3     6.0      NE       3.00
12.0     NE       75.9     77.1     77.1     74.7     29.993   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.227    79.2     50       59.0     79.4
0.003    652      1        95.3     30
07/27/10          3:30 a   75.8     75.9     75.7     62       61.8     3.0      NNE      1.50
8.0      NE       75.8     76.7     76.7     74.2     29.989   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.225    79.0     50       58.8     79.2
0.000    660      1        96.5     30
07/27/10          4:00 a   75.6     75.8     75.5     62       61.7     3.0      NNE      1.50
6.0      NNE      75.6     76.6     76.6     74.1     29.992   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.221    78.8     50       58.6     79.0
0.002    657      1        96.1     30
07/27/10          4:30 a   75.3     75.6     75.3     64       62.3     4.0      NNE      2.00
10.0     NNE      75.3     76.5     76.5     74.1     29.990   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.215    76.8     43       52.6     76.2
0.000    665      1        97.2     30
07/27/10          5:00 a   74.8     75.3     74.8     65       62.2     4.0      NNE      2.00
7.0      NE       74.8     76.1     76.1     73.7     29.994   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.204    74.0     41       48.8     73.2
0.002    656      1        95.9     30
07/27/10          5:30 a   74.9     74.9     74.8     65       62.3     4.0      NNE      2.00
6.0      NNE      74.9     76.2     76.2     73.8     29.998   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.206    72.3     42       47.9     70.8
0.000    652      1        95.3     30
07/27/10          6:00 a   74.6     74.9     74.6     67       62.9     3.0      NNE      1.50
6.0      NNE      74.6     76.0     76.0     73.6     30.001   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.200    71.1     42       46.8     68.9
0.002    652      1        95.3     30
07/27/10          6:30 a   74.8     74.9     74.6     67       63.1     3.0      NNE      1.50
5.0      NNE      74.8     76.2     76.2     74.1     30.011   0.00     0.00     13       0.56
21       0.0      0.00     0.0      0.000    0.204    70.1     42       45.9     67.6
0.000    662      1        96.8     30
07/27/10          7:00 a   76.2     76.2     74.9     65       63.6     2.0      NNE      1.00
5.0      NNE      76.2     77.4     77.4     77.5     30.018   0.00     0.00     31       1.33
51       0.0      0.00     0.0      0.000    0.233    70.9     48       50.2     69.3
0.002    652      1        95.3     30
07/27/10          7:30 a   78.5     78.5     76.2     65       65.8     4.0      E        2.00
10.0     ENE      78.5     80.0     80.0     83.3     30.023   0.00     0.00     114      4.90
192      0.4      0.09     0.7      0.000    0.281    70.9     45       48.5     69.0
0.000    656      1        95.9     30
07/27/10          8:00 a   79.1     79.1     78.5     64       65.9     6.0      ENE      3.00
14.0     ENE      79.1     80.7     80.7     88.2     30.028   0.00     0.00     266
11.44    353      0.9      0.19     1.2      0.000    0.294    71.6     45       49.1     70.0
0.006    658      1        96.2     30
07/27/10          8:30 a   79.4     79.8     79.1     63       65.7     8.0      ENE      4.00
14.0     ENE      79.0     81.0     80.6     89.0     30.026   0.00     0.00     364
15.65    478      1.5      0.32     2.0      0.000    0.300    72.4     46       50.4     71.3
0.000    666      1        97.4     30
07/27/10          9:00 a   81.3     81.3     79.3     59       65.6     8.0      ENE      4.00
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15.0     ENE      80.9     83.0     82.6     90.3     30.022   0.00     0.00     367
15.78    531      2.2      0.47     2.4      0.000    0.340    73.1     46       51.1     72.3
0.012    650      1        95.0     30
07/27/10          9:30 a   82.6     83.4     81.2     57       65.8     6.0      NE       3.00
13.0     ENE      82.6     84.6     84.6     95.3     30.019   0.00     0.00     555
23.87    751      3.1      0.66     4.1      0.000    0.367    73.8     46       51.7     73.2
0.000    657      1        96.1     30
07/27/10          10:00 a  82.5     82.6     81.6     57       65.7     4.0      W        2.00
8.0      W        82.5     84.5     84.5     96.1     30.019   0.00     0.00     760
32.68    805      4.4      0.94     5.1      0.000    0.365    74.7     46       52.5     74.4
0.019    664      1        97.1     30
07/27/10          10:30 a  82.5     83.5     82.4     60       67.2     5.0      W        2.50
12.0     W        82.5     84.9     84.9     96.9     30.017   0.00     0.00     789
33.93    916      5.5      1.18     6.4      0.000    0.365    75.9     47       54.2     75.7
0.000    666      1        97.4     30
07/27/10          11:00 a  80.9     82.9     80.9     63       67.1     7.0      W        3.50
13.0     W        80.9     83.0     83.0     92.5     30.021   0.00     0.00     515
22.15    998      4.5      0.96     6.9      0.000    0.331    76.8     46       54.5     76.4
0.019    664      1        97.1     30
07/27/10          11:30 a  80.1     81.8     80.0     64       66.8     7.0      W        3.50
12.0     WNW      80.1     82.0     82.0     86.9     30.017   0.00     0.00     256
11.01    981      4.5      0.96     7.8      0.000    0.315    76.6     44       53.1     76.1
0.000    657      1        96.1     30
07/27/10          12:00 p  80.5     80.7     79.9     63       66.7     6.0      W        3.00
12.0     WNW      80.5     82.5     82.5     88.0     30.012   0.00     0.00     274
11.78    629      3.5      0.75     6.9      0.000    0.323    75.9     43       51.8     75.3
0.011    656      1        95.9     30
07/27/10          12:30 p  81.1     81.1     79.9     65       68.2     6.0      WNW      3.00
11.0     WNW      81.1     83.7     83.7     90.8     30.004   0.00     0.00     341
14.66    998      4.0      0.86     7.6      0.000    0.335    75.2     43       51.2     74.7
0.000    654      1        95.6     30
07/27/10          1:00 p   81.4     83.8     81.1     65       68.5     5.0      W        2.50
10.0     WSW      81.4     84.2     84.2     94.6     29.997   0.00     0.00     546
23.48    1134     4.9      1.05     8.8      0.000    0.342    75.6     44       52.1     75.1
0.014    654      1        95.6     30
07/27/10          1:30 p   81.3     81.6     80.5     66       68.9     6.0      W        3.00
12.0     WNW      81.3     84.2     84.2     88.3     29.992   0.00     0.00     218      9.38
302      2.4      0.51     5.4      0.000    0.340    75.6     43       51.5     75.0
0.000    663      1        96.9     30
07/27/10          2:00 p   80.9     81.4     80.3     67       68.9     5.0      WNW      2.50
10.0     WSW      80.9     83.7     83.7     86.0     29.988   0.00     0.00     146      6.28
186      1.6      0.34     2.0      0.000    0.331    75.2     42       50.5     74.6
0.007    659      1        96.3     30
07/27/10          2:30 p   82.0     83.7     80.7     62       67.7     5.0      W        2.50
16.0     SE       82.0     84.6     84.6     90.9     29.982   0.00     0.00     320
13.76    1113     3.2      0.69     6.7      0.000    0.354    75.0     44       51.6     74.6
0.000    664      1        97.1     30
07/27/10          3:00 p   83.0     83.0     81.8     62       68.6     5.0      SE       2.50
13.0     SSE      83.0     86.2     86.2     92.2     29.977   0.00     0.00     297
12.77    457      2.7      0.58     5.2      0.000    0.375    74.9     43       50.9     74.4
0.011    671      1        98.1     30
07/27/10          3:30 p   83.3     83.4     82.1     65       70.3     6.0      SSE      3.00
12.0     SE       83.3     87.6     87.6     96.2     29.973   0.00     0.00     408
17.55    1013     2.8      0.60     4.6      0.000    0.381    75.0     43       51.0     74.5
0.000    662      1        96.8     30
07/27/10          4:00 p   82.5     84.0     82.1     63       68.6     6.0      SSE      3.00
13.0     SE       82.5     85.6     85.6     92.9     29.965   0.00     0.00     319
13.72    457      2.3      0.49     4.0      0.000    0.365    75.0     44       51.6     74.6
0.013    660      1        96.5     30
07/27/10          4:30 p   82.6     83.6     82.5     64       69.2     6.0      SE       3.00
13.0     SE       82.6     86.0     86.0     93.6     29.960   0.00     0.00     300
12.90    417      1.7      0.36     3.0      0.000    0.367    75.0     43       51.0     74.5
0.000    664      1        97.1     30
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07/27/10        5:00 p  83.2    83.6    82.2    63      69.3    4.0     SW      2.00
12.0    SSW     83.2    86.9    86.9    96.0    29.959  0.00    0.00    328
14.11   687     1.2     0.26    2.0     0.000   0.379   74.7    43      50.7    74.1
0.012   667     1       97.5    30
07/27/10        5:30 p  82.7    83.4    82.7    61      67.9    7.0     W       3.50
12.0    W       82.7    85.5    85.5    93.4    29.959  0.00    0.00    259
11.14   452     0.4     0.09    0.9     0.000   0.369   74.5    43      50.5    73.9
0.000   671     1       98.1    30
07/27/10        6:00 p  82.1    82.7    81.5    60      66.8    7.0     WNW     3.50
13.0    WNW     82.1    84.3    84.3    89.0    29.962  0.00    0.00    145     6.24
241     0.0     0.00    0.0     0.000   0.356   73.6    48      52.7    73.1
0.008   653     1       95.5    30
07/27/10        6:30 p  81.7    82.6    81.7    63      67.9    5.0     W       2.50
12.0    WNW     81.7    84.3    84.3    85.8    29.968  0.00    0.00    153     6.58
236     0.0     0.00    0.0     0.000   0.348   75.9    51      56.5    76.0
0.000   662     1       96.8    30
07/27/10        7:00 p  80.2    81.7    80.2    66      67.8    6.0     WNW     3.00
11.0    W       80.2    82.4    82.4    81.0    29.976  0.00    0.00    25      1.08
53      0.0     0.00    0.0     0.000   0.317   77.7    49      57.0    77.6
0.005   661     1       96.6    30
07/27/10        7:30 p  79.8    80.2    79.8    67      67.9    3.0     W       1.50
8.0     W       79.8    82.0    82.0    80.1    29.983  0.00    0.00    1       0.04
11      0.0     0.00    0.0     0.000   0.308   78.4    47      56.5    78.2
0.000   653     1       95.5    30
07/27/10        8:00 p  79.4    79.8    79.4    61      64.8    5.0     NE      2.50
11.0    NE      79.4    80.7    80.7    78.6    29.993  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.300   79.0    47      57.0    78.9
0.002   660     1       96.5    30
07/27/10        8:30 p  78.7    79.4    78.7    63      65.0    3.0     ENE     1.50
10.0    NE      78.7    80.1    80.1    78.1    29.999  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.285   79.2    46      56.6    79.0
0.000   652     1       95.3    30
07/27/10        9:00 p  78.0    78.7    78.0    63      64.4    2.0     ENE     1.00
5.0     ENE     78.0    79.2    79.2    77.1    29.999  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.271   79.2    46      56.6    79.0
0.002   635     1       92.8    30
07/27/10        9:30 p  78.0    78.0    77.2    65      65.3    5.0     ENE     2.50
7.0     SE      78.0    79.4    79.4    77.4    30.000  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.271   79.2    46      56.6    79.0
0.000   652     1       95.3    30
07/27/10        10:00 p 77.4    78.1    77.4    66      65.1    5.0     NE      2.50
10.0    NE      77.4    78.9    78.9    76.9    30.004  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.258   79.2    47      57.2    79.1
0.003   653     1       95.5    30
07/27/10        10:30 p 77.1    77.4    77.0    67      65.3    5.0     ENE     2.50
10.0    ENE     77.1    78.7    78.7    76.7    30.005  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.252   79.0    47      57.0    78.9
0.000   650     1       95.0    30
07/27/10        11:00 p 77.0    77.1    76.9    67      65.2    6.0     NE      3.00
15.0    NE      77.0    78.5    78.5    76.5    30.010  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.250   79.0    48      57.6    79.0
0.003   642     1       93.9    30
07/27/10        11:30 p 77.0    77.2    76.9    65      64.3    6.0     NE      3.00
12.0    NE      77.0    78.3    78.3    76.2    30.003  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.250   78.8    48      57.4    78.8
0.000   654     1       95.6    30
07/28/10        12:00 a 76.7    77.0    76.6    66      64.5    5.0     NE      2.50
11.0    NE      76.7    78.1    78.1    76.0    29.998  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.244   78.8    48      57.4    78.8
0.003   643     1       94.0    30
07/28/10        12:30 a 76.8    76.8    76.7    66      64.6    6.0     NE      3.00
12.0    NNE     76.8    78.2    78.2    76.1    29.992  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.246   78.6    49      57.8    78.6
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0.000    647      1        94.6     30
07/28/10          1:00 a   76.4     76.9     76.4     66       64.2     4.0      NNE      2.00
11.0     NE       76.4     77.8     77.8     75.7     29.985   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.238    78.6     49       57.8     78.6
0.003    665      1        97.2     30
07/28/10          1:30 a   76.4     76.7     76.4     66       64.2     2.0      NNE      1.00
9.0      NE       76.4     77.8     77.8     75.7     29.975   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.238    78.4     49       57.7     78.4
0.000    647      1        94.6     30
07/28/10          2:00 a   76.3     76.4     76.3     68       65.0     3.0      NE       1.50
9.0      NE       76.3     77.9     77.9     75.8     29.966   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.235    78.2     49       57.5     78.2
0.002    663      1        96.9     30
07/28/10          2:30 a   76.1     76.3     76.1     67       64.3     3.0      NNE      1.50
11.0     N        76.1     77.5     77.5     75.4     29.963   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.231    78.2     49       57.5     78.2
0.000    663      1        96.9     30
07/28/10          3:00 a   76.1     76.4     76.1     66       63.9     3.0      NE       1.50
11.0     NE       76.1     77.4     77.4     75.2     29.960   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.231    78.0     49       57.3     77.9
0.002    656      1        95.9     30
07/28/10          3:30 a   75.8     76.1     75.8     68       64.5     2.0      NNE      1.00
9.0      NNE      75.8     77.4     77.4     75.3     29.955   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.225    77.9     49       57.2     77.8
0.000    649      1        94.9     30
07/28/10          4:00 a   75.9     75.9     75.7     71       65.8     5.0      NE       2.50
12.0     ENE      75.9     77.8     77.8     75.8     29.954   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.227    77.7     46       55.3     77.3
0.002    643      1        94.0     30
07/28/10          4:30 a   75.8     75.9     75.8     70       65.3     7.0      NE       3.50
13.0     NNE      75.8     77.6     77.6     75.6     29.957   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.225    74.7     42       50.1     74.0
0.000    652      1        95.3     30
07/28/10          5:00 a   75.8     75.8     75.7     70       65.3     6.0      ENE      3.00
12.0     ENE      75.8     77.6     77.6     75.6     29.963   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.225    72.8     43       49.0     71.6
0.003    647      1        94.6     30
07/28/10          5:30 a   75.9     75.9     75.5     69       65.0     6.0      ENE      3.00
15.0     NNE      75.9     77.6     77.6     75.5     29.967   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.227    71.4     43       47.7     69.5
0.000    656      1        95.9     30
07/28/10          6:00 a   75.8     76.1     75.8     69       64.9     8.0      NE       4.00
14.0     NE       75.3     77.5     77.0     75.0     29.974   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.225    70.4     43       46.8     68.1
0.002    652      1        95.3     30
07/28/10          6:30 a   76.4     76.4     75.8     67       64.6     7.0      NE       3.50
14.0     NNE      76.4     77.9     77.9     76.0     29.981   0.00     0.00     9        0.39
16       0.0      0.00     0.0      0.000    0.238    69.7     44       46.8     67.5
0.000    647      1        94.6     30
07/28/10          7:00 a   77.3     77.3     76.4     67       65.5     8.0      ENE      4.00
17.0     ENE      76.8     78.9     78.4     78.4     29.992   0.00     0.00     26       1.12
47       0.0      0.00     0.0      0.000    0.256    70.4     47       49.2     68.5
0.003    660      1        96.5     30
07/28/10          7:30 a   78.3     78.3     77.3     65       65.6     10.0     ENE      5.00
16.0     ENE      76.5     79.8     78.0     81.0     29.998   0.00     0.00     117      5.03
204      0.4      0.09     0.7      0.000    0.277    70.7     47       49.5     68.9
0.000    653      1        95.5     30
07/28/10          8:00 a   79.7     79.8     78.3     62       65.5     10.0     ENE      5.00
16.0     ENE      78.1     81.2     79.6     86.6     30.007   0.00     0.00     287
12.34    357      0.9      0.19     1.2      0.000    0.306    71.9     47       50.6     70.7
0.008    658      1        96.2     30
07/28/10          8:30 a   80.9     80.9     79.7     60       65.7     9.0      ENE      4.50
15.0     ENE      79.9     82.6     81.6     90.5     30.008   0.00     0.00     411
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17.68    466      1.5      0.32     1.9      0.000    0.331    73.3     47       51.8     72.6
0.000    652      1        95.3     30
07/28/10          9:00 a   82.3     82.3     80.8     58       66.0     8.0      ENE      4.00
16.0     ENE      82.0     84.3     84.0     94.3     30.012   0.00     0.00     532
22.88    610      2.4      0.51     3.0      0.000    0.360    74.0     47       52.5     73.5
0.015    663      1        96.9     30
07/28/10          9:30 a   82.0     82.9     82.0     58       65.8     9.0      ENE      4.50
17.0     NE       81.1     83.9     83.0     92.1     30.010   0.00     0.00     509
21.89    708      3.0      0.64     4.1      0.000    0.354    74.7     47       53.1     74.5
0.000    665      1        97.2     30
07/28/10          10:00 a  83.8     83.8     82.0     56       66.4     8.0      ENE      4.00
16.0     ENE      83.5     86.5     86.2     96.3     30.012   0.00     0.00     582
25.03    874      4.0      0.86     5.3      0.000    0.392    75.0     46       52.8     74.8
0.018    661      1        96.6     30
07/28/10          10:30 a  81.9     84.1     81.9     61       67.1     7.0      NE       3.50
17.0     NE       81.9     84.2     84.2     94.7     30.011   0.00     0.00     589
25.33    962      4.6      0.99     6.7      0.000    0.352    75.7     46       53.4     75.4
0.000    658      1        96.2     30
07/28/10          11:00 a  84.1     84.1     81.9     60       68.7     4.0      NNW      2.00
12.0     ENE      84.1     87.9     87.9     98.6     30.010   0.00     0.00     586
25.20    1074     5.2      1.11     7.5      0.000    0.398    76.3     46       54.0     75.9
0.017    668      1        97.7     30
07/28/10          11:30 a  82.9     84.5     82.2     63       69.0     6.0      WNW      3.00
20.0     NW       82.9     86.3     86.3     94.1     30.001   0.00     0.00     392
16.86    1143     4.8      1.03     8.6      0.000    0.373    76.4     46       54.1     76.0
0.000    663      1        96.9     30
07/28/10          12:00 p  81.4     84.1     81.4     66       68.9     7.0      W        3.50
15.0     WNW      81.4     84.4     84.4     92.3     29.991   0.00     0.00     401
17.25    1215     3.9      0.84     8.6      0.000    0.342    76.4     45       53.5     76.0
0.014    667      1        97.5     30
07/28/10          12:30 p  81.0     82.3     80.9     68       69.4     10.0     WNW      5.00
16.0     W        79.5     84.0     82.5     88.7     29.992   0.00     0.00     342
14.71    728      4.4      0.94     9.9      0.000    0.333    76.1     45       53.2     75.7
0.000    649      1        94.9     30
07/28/10          1:00 p   81.3     82.4     80.9     69       70.2     7.0      W        3.50
16.0     WNW      81.3     84.8     84.8     91.8     29.985   0.00     0.00     347
14.92    443      4.4      0.94     8.9      0.000    0.340    75.9     44       52.4     75.4
0.014    658      1        96.2     30
07/28/10          1:30 p   81.3     81.9     81.0     70       70.6     10.0     WNW      5.00
20.0     WNW      79.8     85.0     83.5     89.7     29.986   0.00     0.00     351
15.09    717      4.5      0.96     10.2     0.000    0.340    75.9     44       52.4     75.4
0.000    666      1        97.4     30
07/28/10          2:00 p   80.3     81.3     80.2     71       70.0     7.0      WNW      3.50
16.0     WNW      80.3     83.4     83.4     88.4     29.985   0.00     0.00     258
11.10    422      3.2      0.69     4.1      0.000    0.319    75.6     43       51.5     75.0
0.011    661      1        96.6     30
07/28/10          2:30 p   81.7     81.8     80.1     69       70.5     7.0      WNW      3.50
13.0     W        81.7     85.5     85.5     92.6     29.980   0.00     0.00     366
15.74    1114     3.8      0.81     8.1      0.000    0.348    75.2     43       51.2     74.7
0.000    646      1        94.4     30
07/28/10          3:00 p   80.7     81.8     80.6     69       69.6     8.0      W        4.00
14.0     W        80.3     83.7     83.3     88.0     29.975   0.00     0.00     249
10.71    345      3.0      0.64     7.0      0.000    0.327    75.0     43       51.0     74.5
0.011    655      1        95.8     30
07/28/10          3:30 p   80.4     80.9     80.4     71       70.1     4.0      WNW      2.00
11.0     W        80.4     83.6     83.6     87.3     29.978   0.00     0.00     184      7.91
248      1.9      0.41     2.3      0.000    0.321    74.3     43       50.4     73.6
0.000    667      1        97.5     30
07/28/10          4:00 p   81.2     82.2     80.3     70       70.5     5.0      W        2.50
11.0     W        81.2     84.8     84.8     90.3     29.971   0.00     0.00     237
10.19    413      2.3      0.49     4.2      0.000    0.337    74.3     43       50.4     73.6
0.008    666      1        97.4     30
07/28/10          4:30 p   80.6     81.3     80.5     69       69.5     4.0      W        2.00
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9.0      W        80.6     83.6     83.6     87.3     29.973   0.00     0.00     155      6.67
246      1.1      0.24     1.9      0.000    0.325    73.5     43       49.6     72.6
0.000    666      1        97.4     30
07/28/10          5:00 p   81.9     82.1     80.3     65       69.0     3.0      W        1.50
11.0     NE       81.9     85.0     85.0     90.0     29.972   0.00     0.00     178      7.65
218      1.0      0.21     1.3      0.000    0.352    72.8     43       49.0     71.6
0.006    660      1        96.5     30
07/28/10          5:30 p   82.1     83.0     80.9     59       66.4     4.0      W        2.00
18.0     ENE      82.1     84.2     84.2     88.3     29.975   0.00     0.00     135      5.81
172      0.7      0.15     0.8      0.000    0.356    72.6     46       50.6     71.6
0.000    666      1        97.4     30
07/28/10          6:00 p   81.5     82.1     81.5     59       65.8     8.0      ENE      4.00
18.0     NE       81.2     83.3     83.0     85.7     29.976   0.00     0.00     90       3.87
109      0.2      0.04     0.5      0.000    0.344    72.6     50       52.9     71.9
0.006    655      1        95.8     30
07/28/10          6:30 p   80.7     81.5     80.7     60       65.5     10.0     ENE      5.00
19.0     NE       79.2     82.3     80.8     80.1     29.985   0.00     0.00     46       1.98
65       0.0      0.00     0.0      0.000    0.327    75.2     55       57.9     75.7
0.000    656      1        95.9     30
07/28/10          7:00 p   79.7     80.7     79.7     62       65.5     9.0      NE       4.50
16.0     NE       78.6     81.2     80.1     78.7     29.991   0.00     0.00     16       0.69
26       0.0      0.00     0.0      0.000    0.306    77.0     53       58.6     77.1
0.005    654      1        95.6     30
07/28/10          7:30 p   79.0     79.8     78.9     65       66.2     9.0      ENE      4.50
15.0     ENE      77.9     80.7     79.6     78.0     29.995   0.00     0.00     1        0.04
5        0.0      0.00     0.0      0.000    0.292    77.9     52       58.9     78.1
0.000    663      1        96.9     30
07/28/10          8:00 p   78.5     78.9     78.5     67       66.6     6.0      ENE      3.00
13.0     NNE      78.5     80.3     80.3     78.5     30.001   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.281    78.4     51       58.8     78.6
0.003    657      1        96.1     30
07/28/10          8:30 p   77.5     78.5     77.5     70       66.9     5.0      NE       2.50
11.0     ENE      77.5     79.5     79.5     77.7     30.000   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.260    78.6     50       58.4     78.7
0.000    663      1        96.9     30
07/28/10          9:00 p   77.5     77.6     77.4     70       66.9     6.0      NE       3.00
12.0     ENE      77.5     79.5     79.5     77.7     30.015   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.260    78.6     51       59.0     78.8
0.003    660      1        96.5     30
07/28/10          9:30 p   76.9     77.5     76.9     71       66.8     5.0      NE       2.50
11.0     NE       76.9     78.9     78.9     77.1     30.021   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.248    78.8     50       58.6     79.0
0.000    656      1        95.9     30
07/28/10          10:00 p  76.5     77.0     76.5     73       67.2     5.0      ENE      2.50
10.0     ESE      76.5     78.7     78.7     76.9     30.029   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.240    78.6     51       59.0     78.8
0.002    651      1        95.2     30
07/28/10          10:30 p  75.5     76.5     75.5     77       67.8     6.0      NE       3.00
14.0     NE       75.5     77.9     77.9     76.1     30.037   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.219    78.8     51       59.1     79.0
0.000    662      1        96.8     30
07/28/10          11:00 p  75.2     75.5     75.2     79       68.2     6.0      ENE      3.00
12.0     ENE      75.2     77.7     77.7     76.0     30.045   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.212    78.6     52       59.5     78.9
0.002    659      1        96.3     30
07/28/10          11:30 p  73.4     75.2     73.4     85       68.6     5.0      ENE      2.50
11.0     ENE      73.4     75.5     75.5     73.8     30.041   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.175    78.4     52       59.3     78.7
0.000    653      1        95.5     30
07/29/10          12:00 a  73.9     73.9     73.3     83       68.4     4.0      ENE      2.00
7.0      ENE      73.9     76.0     76.0     74.3     30.028   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.185    78.0     52       58.9     78.2
0.001    656      1        95.9     30
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07/29/10        12:30 a 75.1    75.2    73.9    77      67.4    6.0     NE      3.00
14.0    ENE     75.1    77.4    77.4    75.6    30.017  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.210   78.2    53      59.7    78.5
0.000   657     1       96.1    30
07/29/10        1:00 a  75.1    75.5    75.1    78      67.8    6.0     NE      3.00
12.0    NE      75.1    77.5    77.5    75.7    30.016  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.210   78.2    53      59.7    78.5
0.002   642     1       93.9    30
07/29/10        1:30 a  74.6    75.1    74.6    78      67.3    5.0     NE      2.50
10.0    NNE     74.6    76.8    76.8    75.0    30.003  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.200   78.0    53      59.5    78.3
0.000   663     1       96.9    30
07/29/10        2:00 a  74.9    74.9    74.6    75      66.4    4.0     NE      2.00
10.0    ENE     74.9    77.0    77.0    75.2    29.996  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.206   77.9    53      59.4    78.2
0.002   660     1       96.5    30
07/29/10        2:30 a  75.2    75.3    74.9    73      65.9    5.0     NE      2.50
11.0    NE      75.2    77.2    77.2    75.3    29.991  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.212   77.7    53      59.2    77.9
0.000   662     1       96.8    30
07/29/10        3:00 a  74.9    75.3    74.9    71      64.9    4.0     NNE     2.00
10.0    NE      74.9    76.7    76.7    74.8    29.990  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.206   77.5    53      59.0    77.7
0.002   655     1       95.8    30
07/29/10        3:30 a  74.6    74.9    74.6    70      64.2    4.0     NNE     2.00
10.0    NE      74.6    76.3    76.3    74.4    29.990  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.200   77.3    53      58.8    77.5
0.000   659     1       96.3    30
07/29/10        4:00 a  74.6    74.6    74.5    68      63.3    4.0     NNE     2.00
9.0     N       74.6    76.1    76.1    74.1    29.991  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.200   77.3    53      58.8    77.5
0.002   664     1       97.1    30
07/29/10        4:30 a  74.7    74.7    74.5    68      63.4    4.0     NE      2.00
9.0     NNE     74.7    76.2    76.2    74.2    29.994  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.202   75.6    45      52.8    75.2
0.000   660     1       96.5    30
07/29/10        5:00 a  74.9    75.0    74.7    68      63.6    5.0     NE      2.50
10.0    NE      74.9    76.4    76.4    74.4    29.996  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.206   73.0    43      49.2    71.9
0.002   665     1       97.2    30
07/29/10        5:30 a  75.2    75.2    74.9    67      63.5    6.0     NE      3.00
12.0    NNE     75.2    76.7    76.7    74.7    30.002  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.212   71.2    43      47.6    69.2
0.000   652     1       95.3    30
07/29/10        6:00 a  75.4    75.5    75.2    66      63.2    6.0     NE      3.00
12.0    NNE     75.4    76.8    76.8    74.8    30.014  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.217   70.2    44      47.3    68.0
0.002   657     1       96.1    30
07/29/10        6:30 a  75.3    75.4    75.3    67      63.6    5.0     NE      2.50
11.0    ENE     75.3    76.8    76.8    75.1    30.025  0.00    0.00    9       0.39
14      0.0     0.00    0.0     0.000   0.215   69.6    49      49.6    67.9
0.000   666     1       97.4    30
07/29/10        7:00 a  76.9    76.9    75.3    65      64.2    4.0     NE      2.00
10.0    NNE     76.9    78.2    78.2    78.2    30.029  0.00    0.00    28      1.20
54      0.0     0.00    0.0     0.000   0.248   69.9    46      48.2    67.8
0.002   662     1       96.8    30
07/29/10        7:30 a  78.7    78.7    76.9    62      64.6    4.0     NE      2.00
12.0    NNE     78.7    80.0    80.0    83.8    30.034  0.00    0.00    128     5.50
207     0.4     0.09    0.7     0.000   0.285   69.9    46      48.2    67.8
0.000   661     1       96.6    30
07/29/10        8:00 a  79.4    79.4    78.7    60      64.3    9.0     ENE     4.50
18.0    ENE     78.3    80.6    79.5    86.7    30.037  0.00    0.00    288
12.39   348     1.0     0.21    1.3     0.000   0.300   70.7    47      49.5    68.9
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0.008    664      1        97.1     30
07/29/10          8:30 a   79.8     79.8     79.4     60       64.7     14.0     ENE      7.00
23.0     NE       77.0     81.1     78.3     85.7     30.044   0.00     0.00     406
17.46    496      1.7      0.36     2.1      0.000    0.308    71.8     48       51.0     70.6
0.000    663      1        96.9     30
07/29/10          9:00 a   80.3     80.4     79.7     59       64.7     12.0     ENE      6.00
21.0     NE       78.1     81.6     79.4     87.4     30.048   0.00     0.00     461
19.83    612      2.4      0.51     3.1      0.000    0.319    72.4     49       52.2     71.6
0.016    665      1        97.2     30
07/29/10          9:30 a   82.5     83.0     80.3     53       63.6     9.0      ENE      4.50
16.0     ENE      81.7     83.9     83.1     90.9     30.044   0.00     0.00     423
18.19    828      3.1      0.66     4.3      0.000    0.365    72.8     48       52.0     72.1
0.000    660      1        96.5     30
07/29/10          10:00 a  82.8     83.0     82.4     54       64.5     9.0      ENE      4.50
19.0     NE       82.0     84.5     83.7     90.9     30.043   0.00     0.00     408
17.55    998      3.6      0.77     6.2      0.000    0.371    73.1     48       52.2     72.5
0.016    667      1        97.5     30
07/29/10          10:30 a  81.8     83.0     81.5     60       66.6     9.0      ENE      4.50
17.0     ENE      80.9     83.9     83.0     87.7     30.044   0.00     0.00     266
11.44    367      2.7      0.58     3.5      0.000    0.350    73.0     47       51.6     72.3
0.000    666      1        97.4     30
07/29/10          11:00 a  81.9     81.9     79.5     58       65.7     10.0     ENE      5.00
19.0     NE       80.5     83.7     82.3     88.8     30.041   0.00     0.00     385
16.56    490      3.9      0.84     4.9      0.000    0.352    72.8     47       51.4     72.0
0.012    656      1        95.9     30
07/29/10          11:30 a  82.1     83.0     81.8     59       66.4     9.0      ENE      4.50
18.0     ENE      81.2     84.2     83.3     89.8     30.039   0.00     0.00     363
15.61    504      3.9      0.84     5.0      0.000    0.356    73.0     48       52.1     72.3
0.000    663      1        96.9     30
07/29/10          12:00 p  83.4     83.6     81.8     57       66.6     7.0      ENE      3.50
17.0     ENE      83.4     85.9     85.9     94.0     30.030   0.00     0.00     419
18.02    629      5.0      1.07     8.3      0.000    0.383    73.1     47       51.7     72.4
0.014    664      1        97.1     30
07/29/10          12:30 p  82.4     84.0     82.3     63       68.5     12.0     ENE      6.00
24.0     ENE      80.5     85.4     83.5     90.0     30.028   0.00     0.00     389
16.73    592      5.0      1.07     9.0      0.000    0.363    73.5     48       52.6     73.0
0.000    664      1        97.1     30
07/29/10          1:00 p   82.9     82.9     80.9     60       67.6     10.0     ENE      5.00
21.0     ENE      81.7     85.5     84.3     93.3     30.021   0.00     0.00     543
23.35    649      6.8      1.46     10.0     0.000    0.373    73.5     47       52.0     72.9
0.018    666      1        97.4     30
07/29/10          1:30 p   80.4     83.0     79.4     65       67.6     15.0     ENE      7.50
24.0     NE       77.5     82.6     79.7     85.4     30.019   0.00     0.00     391
16.82    1343     5.5      1.18     10.6     0.000    0.321    73.5     48       52.6     73.0
0.000    648      1        94.7     30
07/29/10          2:00 p   83.7     83.7     80.4     54       65.3     15.0     ENE      7.50
25.0     NE       81.4     85.9     83.6     92.4     30.008   0.00     0.00     872
37.50    1413     8.1      1.74     11.0     0.000    0.390    73.6     49       53.3     73.2
0.024    666      1        97.4     30
07/29/10          2:30 p   84.2     84.9     83.6     55       66.3     14.0     ENE      7.00
24.0     NNE      82.2     86.9     84.9     93.2     30.004   0.00     0.00     612
26.32    1078     6.3      1.35     8.9      0.000    0.400    74.0     49       53.6     73.6
0.000    658      1        96.2     30
07/29/10          3:00 p   83.9     84.3     83.5     53       64.9     15.0     ENE      7.50
25.0     ENE      81.7     86.1     83.9     88.4     30.004   0.00     0.00     310
13.33    946      4.5      0.96     6.9      0.000    0.394    73.8     48       52.9     73.3
0.020    662      1        96.8     30
07/29/10          3:30 p   85.1     85.1     83.4     50       64.4     13.0     ENE      6.50
23.0     ENE      83.5     86.9     85.3     93.4     29.993   0.00     0.00     533
22.92    905      4.6      0.99     5.9      0.000    0.419    73.6     48       52.7     73.1
0.000    660      1        96.5     30
07/29/10          4:00 p   85.4     85.9     85.1     50       64.6     13.0     ENE      6.50
22.0     NE       83.9     87.4     85.9     95.1     29.987   0.00     0.00     688
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29.59    802      3.9      0.84     4.8      0.000    0.425    73.6     48       52.7     73.1
0.023    672      1        98.2     30
07/29/10          4:30 p   82.7     85.3     82.6     52       63.3     15.0     ENE      7.50
26.0     ENE      80.2     84.0     81.5     84.4     29.988   0.00     0.00     169      7.27
250      1.9      0.41     2.4      0.000    0.369    73.5     47       52.0     72.9
0.000    672      1        98.2     30
07/29/10          5:00 p   82.6     83.2     82.6     53       63.7     17.0     ENE      8.50
27.0     NE       79.7     84.0     81.1     84.9     29.997   0.00     0.00     199      8.56
566      1.4      0.30     2.1      0.000    0.367    73.1     47       51.7     72.4
0.013    655      1        95.8     30
07/29/10          5:30 p   81.3     82.9     81.3     57       64.6     16.0     ENE      8.00
25.0     ENE      78.4     82.7     79.8     84.4     29.996   0.00     0.00     205      8.82
550      1.0      0.21     1.6      0.000    0.340    73.0     47       51.6     72.3
0.000    660      1        96.5     30
07/29/10          6:00 p   80.9     81.4     80.8     58       64.7     14.0     ENE      7.00
24.0     NE       78.3     82.2     79.6     82.6     30.005   0.00     0.00     121      5.20
135      0.3      0.06     0.7      0.000    0.331    72.6     52       54.0     72.1
0.011    660      1        96.5     30
07/29/10          6:30 p   80.3     80.9     80.1     59       64.7     12.0     ENE      6.00
19.0     ENE      78.1     81.6     79.4     79.0     30.011   0.00     0.00     67       2.88
107      0.0      0.00     0.0      0.000    0.319    75.0     56       58.2     75.6
0.000    656      1        95.9     30
07/29/10          7:00 p   79.3     80.3     79.3     63       65.6     10.0     NE       5.00
17.0     ENE      77.6     80.8     79.1     77.9     30.019   0.00     0.00     25       1.08
42       0.0      0.00     0.0      0.000    0.298    76.6     54       58.7     76.8
0.006    666      1        97.4     30
07/29/10          7:30 p   79.1     79.3     79.1     62       65.0     9.0      NE       4.50
16.0     NE       78.0     80.5     79.4     77.6     30.025   0.00     0.00     1        0.04
7        0.0      0.00     0.0      0.000    0.294    77.7     53       59.2     77.9
0.000    666      1        97.4     30
07/29/10          8:00 p   78.9     79.1     78.9     63       65.2     7.0      ENE      3.50
15.0     ENE      78.9     80.3     80.3     78.3     30.030   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.290    78.2     52       59.1     78.4
0.003    659      1        96.3     30
07/29/10          8:30 p   78.4     79.0     78.4     67       66.5     7.0      ENE      3.50
14.0     ENE      78.4     80.2     80.2     78.3     30.041   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.279    78.6     52       59.5     78.9
0.000    651      1        95.2     30
07/29/10          9:00 p   77.4     78.4     77.4     70       66.8     7.0      ENE      3.50
14.0     ENE      77.4     79.3     79.3     77.4     30.050   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.258    78.8     52       59.7     79.1
0.003    663      1        96.9     30
07/29/10          9:30 p   77.3     77.6     77.3     71       67.2     7.0      ENE      3.50
15.0     ENE      77.3     79.4     79.4     77.5     30.061   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.256    78.8     52       59.7     79.1
0.000    658      1        96.2     30
07/29/10          10:00 p  77.6     77.6     77.3     70       67.0     6.0      ENE      3.00
13.0     ENE      77.6     79.6     79.6     77.7     30.064   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.262    79.0     52       59.9     79.4
0.003    664      1        97.1     30
07/29/10          10:30 p  77.8     78.1     77.6     69       66.8     7.0      ENE      3.50
14.0     NE       77.8     79.7     79.7     77.8     30.066   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.267    79.0     53       60.4     79.4
0.000    669      1        97.8     30
07/29/10          11:00 p  77.7     77.8     77.7     69       66.7     5.0      ENE      2.50
12.0     NE       77.7     79.5     79.5     77.6     30.062   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.265    79.2     52       60.1     79.6
0.003    661      1        96.6     30
07/29/10          11:30 p  77.4     77.8     77.4     69       66.4     4.0      ENE      2.00
11.0     NE       77.4     79.2     79.2     77.3     30.062   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.258    79.0     52       59.9     79.4
0.000    658      1        96.2     30
07/30/10          12:00 a  77.3     77.4     77.2     70       66.7     4.0      ENE      2.00
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10.0     NE       77.3     79.2     79.2     77.3     30.051   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.256    79.0     52       59.9     79.4
0.002    661      1        96.6     30
07/30/10          12:30 a  77.1     77.3     77.1     71       67.0     5.0      ENE      2.50
10.0     NE       77.1     79.1     79.1     77.2     30.045   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.252    78.8     52       59.7     79.1
0.000    655      1        95.8     30
07/30/10          1:00 a   76.8     77.2     76.8     71       66.7     6.0      ENE      3.00
11.0     ENE      76.8     78.8     78.8     76.9     30.040   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.246    78.8     52       59.7     79.1
0.002    654      1        95.6     30
07/30/10          1:30 a   76.2     76.8     76.2     70       65.7     6.0      NE       3.00
10.0     ENE      76.2     78.0     78.0     76.0     30.034   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.233    78.6     53       60.0     79.0
0.000    647      1        94.6     30
07/30/10          2:00 a   75.9     76.2     75.9     70       65.4     4.0      ENE      2.00
10.0     ENE      75.9     77.7     77.7     75.7     30.026   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.227    78.6     53       60.0     79.0
0.002    652      1        95.3     30
07/30/10          2:30 a   76.1     76.2     75.9     69       65.2     4.0      ENE      2.00
9.0      NE       76.1     77.8     77.8     75.8     30.025   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.231    78.6     53       60.0     79.0
0.000    652      1        95.3     30
07/30/10          3:00 a   76.3     76.3     76.1     68       65.0     5.0      NE       2.50
11.0     ENE      76.3     77.9     77.9     75.9     30.023   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.235    78.4     53       59.9     78.8
0.002    666      1        97.4     30
07/30/10          3:30 a   76.1     76.3     76.1     68       64.8     6.0      ENE      3.00
12.0     NE       76.1     77.7     77.7     75.7     30.018   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.231    78.4     53       59.9     78.8
0.000    652      1        95.3     30
07/30/10          4:00 a   76.1     76.3     76.1     69       65.2     6.0      ENE      3.00
12.0     NE       76.1     77.8     77.8     75.8     30.018   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.231    78.4     53       59.9     78.8
0.003    664      1        97.1     30
07/30/10          4:30 a   75.8     76.1     75.7     70       65.3     4.0      NE       2.00
9.0      ENE      75.8     77.6     77.6     75.6     30.021   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.225    76.6     44       53.1     76.1
0.000    655      1        95.8     30
07/30/10          5:00 a   76.2     76.3     75.8     71       66.1     7.0      ENE      3.50
14.0     ENE      76.2     78.1     78.1     76.2     30.026   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.233    74.2     44       50.9     73.6
0.002    652      1        95.3     30
07/30/10          5:30 a   75.6     76.2     75.6     70       65.1     5.0      ENE      2.50
11.0     NE       75.6     77.4     77.4     75.4     30.032   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.221    72.4     44       49.3     71.1
0.000    653      1        95.5     30
07/30/10          6:00 a   75.7     75.8     75.6     69       64.8     7.0      NE       3.50
11.0     ENE      75.7     77.4     77.4     75.4     30.039   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.223    71.2     44       48.2     69.3
0.002    657      1        96.1     30
07/30/10          6:30 a   76.2     76.2     75.7     69       65.3     6.0      ENE      3.00
13.0     ENE      76.2     77.9     77.9     76.2     30.049   0.00     0.00     12       0.52
25       0.0      0.00     0.0      0.000    0.233    70.4     44       47.4     68.2
0.000    647      1        94.6     30
07/30/10          7:00 a   76.6     76.9     76.2     70       66.1     6.0      ENE      3.00
13.0     NE       76.6     78.5     78.5     79.2     30.062   0.00     0.00     40       1.72
76       0.0      0.00     0.0      0.000    0.242    69.9     45       47.6     67.7
0.003    655      1        95.8     30
07/30/10          7:30 a   75.5     76.8     75.5     75       67.0     8.0      ENE      4.00
17.0     ENE      75.0     77.8     77.3     78.5     30.080   0.00     0.00     61       2.62
90       0.0      0.00     0.0      0.000    0.219    69.6     46       47.9     67.6
0.000    654      1        95.6     30
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07/30/10        8:00 a  78.4    78.4    74.5    68      67.0    7.0     ENE     3.50
19.0    ENE     78.4    80.3    80.3    85.9    30.074  0.00    0.00    203     8.73
431     0.8     0.17    1.3     0.000   0.279   70.6    51      51.6    69.2
0.005   663     1       96.9    30
07/30/10        8:30 a  79.6    79.6    78.3    63      65.9    10.0    ENE     5.00
22.0    ENE     78.0    81.2    79.6    88.2    30.073  0.00    0.00    413
17.76   464     1.7     0.36    2.1     0.000   0.304   71.9    53      53.8    71.2
0.000   657     1       96.1    30
07/30/10        9:00 a  81.2    81.4    79.6    61      66.5    10.0    ENE     5.00
21.0    ENE     79.7    83.2    81.7    90.1    30.075  0.00    0.00    436
18.75   721     2.2     0.47    3.1     0.000   0.337   72.3    50      52.6    71.5
0.014   669     1       97.8    30
07/30/10        9:30 a  79.3    81.2    79.3    67      67.4    9.0     ENE     4.50
20.0    ENE     78.2    81.3    80.2    84.4    30.087  0.00    0.00    223     9.59
867     1.8     0.39    4.0     0.000   0.298   71.9    48      51.1    70.8
0.000   665     1       97.2    30
07/30/10        10:00 a 80.9    81.2    79.1    62      66.7    10.0    ENE     5.00
19.0    ENE     79.4    82.9    81.4    86.5    30.075  0.00    0.00    296
12.73   840     3.1     0.66    5.5     0.000   0.331   71.8    49      51.6    70.7
0.011   656     1       95.9    30
07/30/10        10:30 a 78.1    81.4    78.1    71      67.9    11.0    ENE     5.50
23.0    E       75.9    80.3    78.1    82.0    30.090  0.00    0.00    239
10.28   573     2.6     0.56    6.6     0.000   0.273   71.8    49      51.6    70.7
0.000   663     1       96.9    30
07/30/10        11:00 a 82.0    82.0    76.0    59      66.3    10.0    ENE     5.00
23.0    ENE     80.6    84.0    82.6    93.1    30.073  0.00    0.00    753
32.38   1150    6.3     1.35    8.4     0.000   0.354   71.9    49      51.7    70.9
0.016   659     1       96.3    30
07/30/10        11:30 a 84.3    84.7    82.0    53      65.3    14.0    ENE     7.00
27.0    NE      82.4    86.6    84.7    93.1    30.063  0.00    0.00    961
41.33   1060    8.3     1.78    9.2     0.000   0.402   73.0    51      53.8    72.6
0.000   667     1       97.5    30
07/30/10        12:00 p 84.9    84.9    83.2    51      64.8    17.0    ENE     8.50
30.0    NE      82.6    86.9    84.6    93.2    30.056  0.00    0.00    839
36.08   1092    8.5     1.82    9.9     0.000   0.415   73.8    51      54.5    73.6
0.029   663     1       96.9    30
07/30/10        12:30 p 86.2    86.5    84.8    48      64.2    16.0    ENE     8.00
31.0    ENE     84.3    88.1    86.2    93.9    30.047  0.00    0.00    989
42.53   1020    9.8     2.10    10.0    0.000   0.442   74.3    50      54.5    74.1
0.000   662     1       96.8    30
07/30/10        1:00 p  86.0    86.4    85.5    51      65.8    15.0    ENE     7.50
29.0    NE      84.2    88.5    86.7    94.3    30.039  0.00    0.00    994
42.75   1181    9.6     2.06    10.3    0.000   0.438   75.0    50      55.1    75.1
0.033   672     1       98.2    30
07/30/10        1:30 p  85.6    86.1    85.4    51      65.4    14.0    ENE     7.00
27.0    NE      83.9    87.9    86.2    93.9    30.034  0.00    0.00    1026
44.12   1223    8.9     1.91    10.4    0.000   0.429   75.4    50      55.5    75.5
0.000   659     1       96.3    30
07/30/10        2:00 p  85.2    85.7    85.0    48      63.3    17.0    ENE     8.50
28.0    NE      82.9    86.7    84.4    91.7    30.031  0.00    0.00    989
42.53   1137    8.7     1.86    9.7     0.000   0.421   75.6    49      55.1    75.6
0.032   666     1       97.4    30
07/30/10        2:30 p  85.9    86.8    85.2    47      63.3    16.0    ENE     8.00
31.0    ENE     84.0    87.4    85.5    93.0    30.026  0.00    0.00    903
38.83   946     7.7     1.65    8.4     0.000   0.435   75.6    49      55.1    75.6
0.000   672     1       98.2    30
07/30/10        3:00 p  86.2    86.5    85.6    48      64.2    15.0    ENE     7.50
30.0    ENE     84.5    88.1    86.4    94.5    30.020  0.00    0.00    844
36.30   891     6.6     1.41    7.3     0.000   0.442   75.6    48      54.5    75.5
0.032   672     1       98.2    30
07/30/10        3:30 p  85.1    86.3    85.1    48      63.2    16.0    ENE     8.00
27.0    ENE     82.9    86.6    84.4    92.6    30.017  0.00    0.00    776
33.37   807     5.2     1.11    5.9     0.000   0.419   75.6    48      54.5    75.5
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0.000    666      1        97.4     30
07/30/10          4:00 p   85.2     85.9     85.0     50       64.5     15.0     ENE      7.50
33.0     ENE      83.2     87.1     85.1     93.8     30.011   0.00     0.00     690
29.67    749      3.6      0.77     4.5      0.000    0.421    75.2     48       54.2     75.1
0.027    667      1        97.5     30
07/30/10          4:30 p   83.9     85.2     83.0     49       62.7     16.0     ENE      8.00
29.0     ENE      81.5     85.5     83.1     89.8     30.011   0.00     0.00     392
16.86    698      2.4      0.51     3.4      0.000    0.394    74.9     47       53.3     74.7
0.000    664      1        97.1     30
07/30/10          5:00 p   84.3     85.0     83.9     47       61.9     15.0     NE       7.50
27.0     NE       82.2     85.7     83.6     92.3     30.011   0.00     0.00     495
21.29    557      1.9      0.41     2.4      0.000    0.402    74.5     47       52.9     74.2
0.020    663      1        96.9     30
07/30/10          5:30 p   83.6     84.3     83.3     49       62.4     16.0     ENE      8.00
29.0     ENE      81.1     85.0     82.5     90.2     30.014   0.00     0.00     376
16.17    431      1.1      0.24     1.5      0.000    0.387    74.3     47       52.8     73.9
0.000    668      1        97.7     30
07/30/10          6:00 p   82.4     83.6     82.4     51       62.5     16.0     ENE      8.00
29.0     ENE      79.7     83.4     80.7     86.7     30.018   0.00     0.00     259
11.14    318      0.6      0.13     0.9      0.000    0.363    74.0     51       54.7     73.8
0.017    667      1        97.5     30
07/30/10          6:30 p   81.2     82.3     81.2     54       63.0     16.0     ENE      8.00
27.0     ENE      78.2     82.1     79.1     79.1     30.026   0.00     0.00     115      4.95
204      0.0      0.00     0.5      0.000    0.337    76.3     55       58.9     76.6
0.000    674      1        98.5     30
07/30/10          7:00 p   80.1     81.3     80.1     57       63.5     14.0     ENE      7.00
25.0     ENE      77.3     81.1     78.3     77.0     30.034   0.00     0.00     31       1.33
76       0.0      0.00     0.0      0.000    0.315    77.9     53       59.4     78.2
0.009    670      1        98.0     30
07/30/10          7:30 p   79.4     80.1     79.4     59       63.8     14.0     ENE      7.00
23.0     ENE      76.5     80.5     77.6     75.8     30.041   0.00     0.00     1        0.04
7        0.0      0.00     0.0      0.000    0.300    78.6     52       59.5     78.9
0.000    660      1        96.5     30
07/30/10          8:00 p   78.8     79.4     78.8     60       63.7     13.0     ENE      6.50
22.0     ENE      76.1     79.9     77.2     75.3     30.051   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.288    78.8     52       59.7     79.1
0.006    662      1        96.8     30
07/30/10          8:30 p   78.4     78.8     78.3     61       63.8     11.0     ENE      5.50
23.0     ENE      76.3     79.5     77.4     75.4     30.052   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.279    79.0     52       59.9     79.4
0.000    658      1        96.2     30
07/30/10          9:00 p   77.8     78.4     77.8     62       63.7     8.0      ENE      4.00
19.0     ENE      77.3     78.9     78.4     76.1     30.055   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.267    79.0     51       59.3     79.3
0.004    661      1        96.6     30
07/30/10          9:30 p   77.4     77.8     77.4     63       63.8     9.0      ENE      4.50
17.0     ENE      76.2     78.5     77.3     75.1     30.061   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.258    79.0     51       59.3     79.3
0.000    663      1        96.9     30
07/30/10          10:00 p  77.6     77.7     77.4     63       64.0     8.0      ENE      4.00
20.0     NE       77.1     78.8     78.3     76.1     30.064   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.262    79.0     51       59.3     79.3
0.004    664      1        97.1     30
07/30/10          10:30 p  77.6     78.0     77.6     63       64.0     7.0      ENE      3.50
18.0     NE       77.6     78.8     78.8     76.5     30.065   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.262    79.0     51       59.3     79.3
0.000    647      1        94.6     30
07/30/10          11:00 p  77.8     77.8     77.6     65       65.1     7.0      ENE      3.50
15.0     ENE      77.8     79.2     79.2     77.0     30.063   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.267    79.0     51       59.3     79.3
0.003    655      1        95.8     30
07/30/10          11:30 p  78.1     78.1     77.8     62       64.0     8.0      ENE      4.00
17.0     NE       77.6     79.2     78.7     76.5     30.055   0.00     0.00     0        0.00
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0        0.0      0.00     0.0      0.000    0.273    79.0     51       59.3     79.3
0.000    647      1        94.6     30
07/31/10          12:00 a  78.1     78.1     77.8     66       65.8     4.0      E        2.00
13.0     NNE      78.1     79.6     79.6     77.4     30.055   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.273    79.0     51       59.3     79.3
0.003    651      1        95.2     30
07/31/10          12:30 a  77.6     78.0     77.6     65       64.9     7.0      ENE      3.50
15.0     ENE      77.6     79.0     79.0     76.7     30.049   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.262    79.0     51       59.3     79.3
0.000    645      1        94.3     30
07/31/10          1:00 a   77.6     77.6     77.5     58       61.7     5.0      ENE      2.50
11.0     NE       77.6     78.3     78.3     75.8     30.040   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.262    79.0     51       59.3     79.3
0.003    657      1        96.1     30
07/31/10          1:30 a   78.0     78.0     77.6     62       63.9     6.0      ENE      3.00
16.0     ENE      78.0     79.1     79.1     76.7     30.033   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.271    78.8     51       59.1     79.0
0.000    654      1        95.6     30
07/31/10          2:00 a   77.4     78.2     77.4     65       64.7     9.0      ENE      4.50
17.0     ENE      76.2     78.7     77.5     75.4     30.027   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.258    79.0     52       59.9     79.4
0.004    668      1        97.7     30
07/31/10          2:30 a   77.3     77.4     77.2     67       65.5     5.0      ENE      2.50
13.0     NE       77.3     78.9     78.9     76.7     30.025   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.256    79.0     52       59.9     79.4
0.000    657      1        96.1     30
07/31/10          3:00 a   76.9     77.3     76.8     65       64.2     5.0      ENE      2.50
11.0     ENE      76.9     78.2     78.2     75.9     30.027   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.248    79.0     52       59.9     79.4
0.003    657      1        96.1     30
07/31/10          3:30 a   77.2     77.2     76.9     58       61.3     7.0      ENE      3.50
17.0     ENE      77.2     77.8     77.8     75.3     30.025   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.254    78.8     51       59.1     79.0
0.000    664      1        97.1     30
07/31/10          4:00 a   77.5     77.6     77.2     57       61.1     10.0     ENE      5.00
21.0     NE       75.7     78.1     76.3     74.1     30.024   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.260    78.8     51       59.1     79.0
0.004    656      1        95.9     30
07/31/10          4:30 a   77.6     77.7     77.4     59       62.1     8.0      ENE      4.00
17.0     ENE      77.1     78.4     77.9     75.6     30.023   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.262    78.8     51       59.1     79.0
0.000    664      1        97.1     30
07/31/10          5:00 a   76.8     77.6     76.8     64       63.7     5.0      ENE      2.50
13.0     NNE      76.8     78.0     78.0     75.6     30.033   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.246    78.8     51       59.1     79.0
0.004    668      1        97.7     30
07/31/10          5:30 a   76.5     76.8     76.4     65       63.9     8.0      NE       4.00
15.0     NE       76.0     77.8     77.3     75.0     30.038   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.240    78.4     48       57.1     78.3
0.000    660      1        96.5     30
07/31/10          6:00 a   76.6     76.6     76.4     62       62.6     5.0      ENE      2.50
13.0     ENE      76.6     77.6     77.6     75.2     30.045   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.242    75.4     43       51.3     74.9
0.003    661      1        96.6     30
07/31/10          6:30 a   76.8     76.8     76.5     61       62.3     5.0      NE       2.50
13.0     NNE      76.8     77.7     77.7     75.5     30.052   0.00     0.00     10       0.43
19       0.0      0.00     0.0      0.000    0.246    73.1     43       49.3     72.1
0.000    658      1        96.2     30
07/31/10          7:00 a   77.7     77.7     76.8     61       63.2     5.0      NE       2.50
11.0     NE       77.7     78.7     78.7     79.7     30.059   0.00     0.00     49       2.11
77       0.0      0.00     0.0      0.000    0.265    71.9     43       48.2     70.3
0.003    668      1        97.7     30
07/31/10          7:30 a   78.2     78.2     77.6     61       63.6     7.0      ENE      3.50
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15.0     ENE      78.2     79.2     79.2     81.0     30.063   0.00     0.00     75       3.23
151      0.3      0.06     0.7      0.000    0.275    72.4     54       54.8     72.0
0.000    662      1        96.8     30
07/31/10          8:00 a   79.3     80.0     78.3     62       65.1     9.0      ENE      4.50
21.0     ENE      78.2     80.7     79.6     83.6     30.068   0.00     0.00     164      7.05
383      0.8      0.17     1.0      0.000    0.298    73.3     57       57.1     73.5
0.007    666      1        97.4     30
07/31/10          8:30 a   79.3     79.4     77.7     63       65.6     12.0     ENE      6.00
21.0     NE       77.0     80.8     78.5     85.1     30.079   0.00     0.00     331
14.23    643      1.4      0.30     2.2      0.000    0.298    74.0     58       58.3     74.5
0.000    670      1        98.0     30
07/31/10          9:00 a   77.6     79.3     77.6     67       65.8     12.0     ENE      6.00
22.0     ENE      75.1     79.2     76.7     83.7     30.092   0.00     0.00     386
16.60    575      2.2      0.47     2.8      0.000    0.262    74.0     49       53.6     73.6
0.013    669      1        97.8     30
07/31/10          9:30 a   78.9     78.9     76.4     64       65.7     12.0     ENE      6.00
20.0     NE       76.5     80.5     78.1     85.2     30.084   0.00     0.00     423
18.19    824      3.2      0.69     4.7      0.000    0.290    73.3     48       52.4     72.7
0.000    660      1        96.5     30
07/31/10          10:00 a  80.5     80.7     78.9     60       65.3     13.0     ENE      6.50
23.0     ENE      78.1     82.0     79.6     88.5     30.073   0.00     0.00     643
27.65    914      4.4      0.94     6.1      0.000    0.323    73.5     48       52.6     73.0
0.017    655      1        95.8     30
07/31/10          10:30 a  77.4     81.8     77.4     70       66.8     13.0     NE       6.50
24.0     ENE      74.5     79.3     76.4     83.0     30.078   0.00     0.00     435
18.71    1121     4.0      0.86     8.0      0.000    0.258    73.5     47       52.0     72.9
0.000    658      1        96.2     30
07/31/10          11:00 a  81.5     81.7     77.4     57       64.8     11.0     NE       5.50
23.0     NE       79.8     83.0     81.3     91.0     30.066   0.00     0.00     902
38.79    1088     7.2      1.54     8.7      0.000    0.344    74.3     50       54.5     74.1
0.021    664      1        97.1     30
07/31/10          11:30 a  83.0     83.0     81.6     50       62.4     16.0     NE       8.00
26.0     ENE      80.4     84.2     81.6     90.2     30.056   0.00     0.00     767
32.99    1041     7.0      1.50     9.4      0.000    0.375    74.5     48       53.5     74.3
0.000    670      1        98.0     30
07/31/10          12:00 p  82.8     84.6     82.7     49       61.7     13.0     ENE      6.50
31.0     ENE      80.8     83.7     81.7     89.9     30.045   0.00     0.00     569
24.47    1137     6.6      1.41     10.1     0.000    0.371    74.5     47       52.9     74.2
0.025    664      1        97.1     30
07/31/10          12:30 p  83.2     84.3     82.8     51       63.2     12.0     ENE      6.00
26.0     ENE      81.4     84.7     82.9     90.7     30.031   0.00     0.00     501
21.55    1116     6.2      1.33     10.1     0.000    0.379    74.3     46       52.2     73.9
0.000    667      1        97.5     30
07/31/10          1:00 p   83.9     84.9     83.1     48       62.1     15.0     ENE      7.50
27.0     ENE      81.7     85.4     83.2     92.1     30.026   0.00     0.00     879
37.80    1188     8.1      1.74     11.1     0.000    0.394    74.5     47       52.9     74.2
0.024    660      1        96.5     30
07/31/10          1:30 p   83.5     84.0     83.3     50       62.9     15.0     ENE      7.50
30.0     ENE      81.2     85.0     82.7     90.4     30.019   0.00     0.00     575
24.73    1271     6.4      1.37     10.8     0.000    0.385    74.5     47       52.9     74.2
0.000    665      1        97.2     30
07/31/10          2:00 p   84.0     84.1     83.5     51       63.9     15.0     ENE      7.50
26.0     ENE      81.8     86.0     83.8     91.0     30.015   0.00     0.00     537
23.09    1232     6.9      1.48     10.2     0.000    0.396    74.5     47       52.9     74.2
0.025    668      1        97.7     30
07/31/10          2:30 p   84.8     84.8     83.6     49       63.5     15.0     ENE      7.50
27.0     ENE      82.8     86.4     84.4     92.2     30.002   0.00     0.00     910
39.14    1065     7.6      1.63     8.9      0.000    0.413    74.7     47       53.1     74.5
0.000    663      1        96.9     30
07/31/10          3:00 p   84.4     84.8     83.8     48       62.6     15.0     ENE      7.50
24.0     ENE      82.3     85.9     83.8     91.9     29.999   0.00     0.00     850
36.55    1044     6.0      1.29     7.5      0.000    0.404    74.7     47       53.1     74.5
0.029    663      1        96.9     30
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07/31/10        3:30 p  84.5    84.8    84.1    51      64.4    14.0    ENE     7.00
27.0    NE      82.6    86.5    84.6    93.6    29.991  0.00    0.00    800
34.40   1027    4.7     1.01    6.4     0.000   0.406   74.7    47      53.1    74.5
0.000   664     1       97.1    30
07/31/10        4:00 p  84.0    84.5    83.0    49      62.8    14.0    ENE     7.00
27.0    ENE     82.0    85.7    83.7    91.9    29.987  0.00    0.00    650
27.95   846     3.6     0.77    4.7     0.000   0.396   74.5    46      52.4    74.1
0.025   659     1       96.3    30
07/31/10        4:30 p  82.5    84.4    82.5    53      63.6    15.0    ENE     7.50
25.0    NNE     80.0    83.9    81.4    89.2    29.985  0.00    0.00    459
19.74   812     2.3     0.49    3.5     0.000   0.365   74.2    46      52.1    73.7
0.000   655     1       95.8    30
07/31/10        5:00 p  82.0    82.7    82.0    53      63.2    13.0    ENE     6.50
22.0    ENE     79.8    83.1    80.9    84.6    29.984  0.00    0.00    174     7.48
271     1.3     0.28    1.8     0.000   0.354   73.6    46      51.5    72.9
0.016   663     1       96.9    30
07/31/10        5:30 p  81.7    82.6    81.7    55      64.0    14.0    ENE     7.00
23.0    NE      79.2    82.9    80.4    86.6    29.987  0.00    0.00    267
11.48   461     0.9     0.19    1.5     0.000   0.348   73.1    46      51.1    72.3
0.000   660     1       96.5    30
07/31/10        6:00 p  80.4    81.7    80.0    56      63.3    12.0    ENE     6.00
20.0    ENE     78.2    81.3    79.1    82.1    29.993  0.00    0.00    117     5.03
265     0.3     0.06    0.6     0.000   0.321   72.6    50      52.9    71.9
0.011   656     1       95.9    30
07/31/10        6:30 p  79.9    80.4    79.6    56      62.8    10.0    ENE     5.00
20.0    ENE     78.3    80.7    79.1    78.7    30.003  0.00    0.00    71      3.05
142     0.0     0.00    0.0     0.000   0.310   74.7    54      56.9    75.0
0.000   665     1       97.2    30
07/31/10        7:00 p  78.9    80.0    78.9    58      62.9    8.0     ENE     4.00
15.0    NE      78.5    79.8    79.4    78.0    30.004  0.00    0.00    29      1.25
77      0.0     0.00    0.0     0.000   0.290   76.3    53      57.9    76.5
0.006   666     1       97.4    30
07/31/10        7:30 p  77.0    78.9    77.0    67      65.2    8.0     NE      4.00
20.0    ENE     76.5    78.5    78.0    76.2    30.014  0.00    0.00    1       0.04
7       0.0     0.00    0.0     0.000   0.250   77.0    52      58.0    77.0
0.000   656     1       95.9    30
07/31/10        8:00 p  76.7    77.0    76.7    66      64.5    7.0     NE      3.50
17.0    NE      76.7    78.1    78.1    76.1    30.014  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.244   77.3    52      58.3    77.4
0.003   655     1       95.8    30
07/31/10        8:30 p  77.1    77.1    76.7    63      63.5    8.0     NE      4.00
17.0    NE      76.6    78.2    77.7    75.7    30.016  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.252   77.9    52      58.9    78.1
0.000   643     1       94.0    30
07/31/10        9:00 p  77.4    77.5    77.1    63      63.8    7.0     NE      3.50
12.0    NE      77.4    78.5    78.5    76.4    30.026  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.258   78.0    51      58.4    78.1
0.003   658     1       96.2    30
07/31/10        9:30 p  76.7    77.4    76.7    66      64.5    5.0     ENE     2.50
13.0    ENE     76.7    78.1    78.1    76.1    30.031  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.244   78.2    51      58.6    78.3
0.000   656     1       95.9    30
07/31/10        10:00 p 76.0    76.9    75.8    70      65.5    6.0     ENE     3.00
17.0    NE      76.0    77.8    77.8    75.8    30.028  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.229   78.4    51      58.8    78.6
0.003   657     1       96.1    30
07/31/10        10:30 p 76.4    76.4    76.0    66      64.2    5.0     NE      2.50
11.0    NNW     76.4    77.8    77.8    75.8    30.032  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.238   78.4    51      58.8    78.6
0.000   645     1       94.3    30
07/31/10        11:00 p 76.7    76.8    76.4    67      64.9    4.0     NE      2.00
13.0    ENE     76.7    78.2    78.2    76.2    30.029  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.244   78.4    51      58.8    78.6
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0.002    664      1        97.1     30
07/31/10          11:30 p  76.5     76.7     76.4     68       65.1     5.0      NE       2.50
11.0     ENE      76.5     78.1     78.1     76.1     30.024   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.240    78.4     51       58.8     78.6
0.000    656      1        95.9     30
08/01/10          12:00 a  76.2     76.5     76.2     68       64.9     5.0      ENE      2.50
14.0     NE       76.2     77.8     77.8     75.8     30.019   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.233    78.4     51       58.8     78.6
0.002    657      1        96.1     30
08/01/10          12:30 a  75.7     76.2     75.6     67       64.0     3.0      NE       1.50
10.0     NE       75.7     77.1     77.1     75.0     30.011   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.223    78.4     50       58.2     78.5
0.000    653      1        95.5     30
08/01/10          1:00 a   75.5     75.7     75.5     68       64.2     3.0      NE       1.50
5.0      NE       75.5     77.1     77.1     75.1     30.001   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.219    78.2     50       58.0     78.2
0.002    659      1        96.3     30
08/01/10          1:30 a   75.4     75.5     75.4     68       64.1     2.0      ENE      1.00
7.0      ENE      75.4     76.9     76.9     74.9     29.995   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.217    78.0     50       57.9     78.0
0.000    656      1        95.9     30
08/01/10          2:00 a   75.4     75.5     75.3     67       63.7     3.0      NE       1.50
9.0      NE       75.4     76.9     76.9     74.8     29.987   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.217    78.0     50       57.9     78.0
0.002    666      1        97.4     30
08/01/10          2:30 a   75.1     75.3     74.9     69       64.2     2.0      NE       1.00
6.0      NE       75.1     76.7     76.7     74.7     29.981   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.210    77.9     50       57.8     77.9
0.000    659      1        96.3     30
08/01/10          3:00 a   75.9     76.0     75.1     68       64.6     6.0      ENE      3.00
12.0     ENE      75.9     77.5     77.5     75.5     29.977   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.227    78.0     51       58.4     78.1
0.002    667      1        97.5     30
08/01/10          3:30 a   75.4     75.9     75.3     67       63.7     4.0      NE       2.00
14.0     ENE      75.4     76.9     76.9     74.8     29.970   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.217    78.0     51       58.4     78.1
0.000    657      1        96.1     30
08/01/10          4:00 a   75.1     75.4     75.1     68       63.8     3.0      NE       1.50
11.0     NNE      75.1     76.6     76.6     74.5     29.968   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.210    78.0     51       58.4     78.1
0.002    653      1        95.5     30
08/01/10          4:30 a   74.9     75.2     74.9     70       64.5     3.0      NE       1.50
9.0      NNE      74.9     76.6     76.6     74.6     29.978   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.206    77.9     51       58.3     78.0
0.000    662      1        96.8     30
08/01/10          5:00 a   72.4     74.9     72.4     79       65.5     4.0      NNE      2.00
15.0     NE       72.4     73.9     73.9     71.9     29.974   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.154    77.9     51       58.3     78.0
0.002    643      1        94.0     30
08/01/10          5:30 a   72.3     73.1     72.3     81       66.1     4.0      NE       2.00
12.0     ENE      72.3     73.9     73.9     72.0     29.993   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.152    77.7     52       58.7     77.8
0.000    646      1        94.4     30
08/01/10          6:00 a   71.8     72.3     71.3     82       66.0     4.0      NE       2.00
11.0     N        71.8     73.3     73.3     71.4     29.994   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.142    75.6     44       52.1     75.1
0.001    656      1        95.9     30
08/01/10          6:30 a   72.5     72.8     71.8     80       66.0     5.0      NE       2.50
15.0     NE       72.5     74.1     74.1     72.3     30.000   0.00     0.00     7        0.30
18       0.0      0.00     0.0      0.000    0.156    72.8     43       49.0     71.6
0.000    651      1        95.2     30
08/01/10          7:00 a   73.7     73.7     72.1     75       65.3     7.0      NE       3.50
14.0     NE       73.7     75.5     75.5     77.3     30.001   0.00     0.00     65       2.80
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107      0.0      0.00     0.0      0.000    0.181    71.9     46       50.0     70.6
0.002    640      1        93.6     30
08/01/10          7:30 a   73.5     74.1     73.5     76       65.5     6.0      NE       3.00
15.0     NE       73.5     75.2     75.2     77.3     30.001   0.00     0.00     82       3.53
169      0.2      0.04     0.7      0.000    0.177    72.8     49       52.5     72.1
0.000    648      1        94.7     30
08/01/10          8:00 a   76.8     76.8     73.5     69       65.9     6.0      ENE      3.00
14.0     ENE      76.8     78.6     78.6     87.3     30.002   0.00     0.00     312
13.42    371      1.0      0.21     1.3      0.000    0.246    74.2     51       54.9     74.1
0.007    657      1        96.1     30
08/01/10          8:30 a   77.6     77.6     76.8     68       66.2     7.0      ENE      3.50
17.0     NE       77.6     79.3     79.3     88.6     29.997   0.00     0.00     389
16.73    601      1.6      0.34     2.2      0.000    0.262    74.3     51       55.0     74.2
0.000    660      1        96.5     30
08/01/10          9:00 a   79.3     79.6     77.6     64       66.1     8.0      ENE      4.00
17.0     E        78.9     81.0     80.6     91.0     29.991   0.00     0.00     543
23.35    633      2.6      0.56     3.1      0.000    0.298    74.0     48       53.1     73.6
0.014    660      1        96.5     30
08/01/10          9:30 a   81.3     81.3     79.1     60       66.1     10.0     ENE      5.00
20.0     ENE      79.8     83.2     81.7     91.6     29.987   0.00     0.00     626
26.92    754      3.6      0.77     4.6      0.000    0.340    74.0     53       55.8     74.0
0.000    664      1        97.1     30
08/01/10          10:00 a  82.5     82.5     81.1     55       64.7     13.0     ENE      6.50
23.0     NE       80.4     84.2     82.1     91.2     29.988   0.00     0.00     748
32.17    842      4.9      1.05     5.8      0.000    0.365    74.7     49       54.3     74.6
0.021    664      1        97.1     30
08/01/10          10:30 a  83.8     83.9     82.6     53       64.8     13.0     ENE      6.50
25.0     ENE      82.0     85.9     84.1     93.4     29.987   0.00     0.00     798
34.32    928      6.0      1.29     7.1      0.000    0.392    75.0     49       54.5     75.0
0.000    663      1        96.9     30
08/01/10          11:00 a  83.5     83.8     83.2     51       63.5     14.0     ENE      7.00
26.0     ENE      81.4     85.2     83.1     92.1     29.978   0.00     0.00     872
37.50    1016     7.1      1.52     8.4      0.000    0.385    75.2     48       54.2     75.1
0.026    663      1        96.9     30
08/01/10          11:30 a  84.3     84.3     83.2     52       64.8     13.0     NE       6.50
23.0     ENE      82.6     86.5     84.8     94.4     29.966   0.00     0.00     820
35.26    1053     8.0      1.71     9.8      0.000    0.402    75.2     47       53.6     75.0
0.000    657      1        96.1     30
08/01/10          12:00 p  83.7     84.4     82.9     52       64.2     13.0     ENE      6.50
25.0     ENE      81.8     85.6     83.7     93.0     29.959   0.00     0.00     702
30.19    1190     7.7      1.65     10.4     0.000    0.390    75.2     47       53.6     75.0
0.025    656      1        95.9     30
08/01/10          12:30 p  84.1     84.2     83.3     53       65.1     12.0     ENE      6.00
24.0     NE       82.5     86.4     84.8     94.7     29.950   0.00     0.00     745
32.04    1132     8.1      1.74     10.6     0.000    0.398    75.2     47       53.6     75.0
0.000    656      1        95.9     30
08/01/10          1:00 p   83.9     84.5     83.4     54       65.5     12.0     ENE      6.00
25.0     NE       82.3     86.3     84.7     92.7     29.944   0.00     0.00     512
22.02    1281     7.0      1.50     11.3     0.000    0.394    75.2     47       53.6     75.0
0.023    659      1        96.3     30
08/01/10          1:30 p   82.5     84.3     82.5     57       65.7     12.0     ENE      6.00
21.0     ENE      80.7     84.5     82.7     90.2     29.940   0.00     0.00     485
20.86    1111     6.2      1.33     10.3     0.000    0.365    75.0     47       53.4     74.9
0.000    657      1        96.1     30
08/01/10          2:00 p   81.4     83.3     81.0     58       65.2     15.0     ENE      7.50
30.0     NE       78.7     83.0     80.3     88.4     29.944   0.00     0.00     620
26.66    1199     7.0      1.50     10.3     0.000    0.342    74.7     47       53.1     74.5
0.023    666      1        97.4     30
08/01/10          2:30 p   81.7     82.2     81.2     61       66.9     14.0     ENE      7.00
25.0     ENE      79.2     83.9     81.4     88.2     29.943   0.00     0.00     467
20.08    772      5.5      1.18     8.0      0.000    0.348    74.5     47       52.9     74.2
0.000    667      1        97.5     30
08/01/10          3:00 p   79.2     81.7     79.0     69       68.1     14.0     ENE      7.00
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23.0     NE       76.3     81.5     78.6     87.3     29.944   0.00     0.00     643
27.65    1086     5.9      1.26     8.1      0.000    0.296    74.2     47       52.7     73.8
0.021    660      1        96.5     30
08/01/10          3:30 p   80.8     80.8     79.2     61       66.1     14.0     ENE      7.00
24.0     NNE      78.2     82.6     80.0     88.8     29.936   0.00     0.00     681
29.29    904      4.8      1.03     6.0      0.000    0.329    74.2     48       53.2     73.9
0.000    666      1        97.4     30
08/01/10          4:00 p   79.3     81.3     79.0     66       67.0     13.0     ENE      6.50
25.0     NE       76.7     81.2     78.6     83.4     29.933   0.00     0.00     270
11.61    652      2.7      0.58     4.9      0.000    0.298    74.0     46       51.9     73.5
0.017    661      1        96.6     30
08/01/10          4:30 p   79.8     80.3     79.3     62       65.6     14.0     ENE      7.00
25.0     ENE      77.0     81.3     78.5     85.3     29.934   0.00     0.00     370
15.91    664      2.5      0.54     3.5      0.000    0.308    73.5     47       52.0     72.9
0.000    666      1        97.4     30
08/01/10          5:00 p   80.4     80.4     79.4     62       66.2     12.0     NE       6.00
23.0     NE       78.2     82.2     80.0     89.7     29.933   0.00     0.00     488
20.99    598      2.0      0.43     2.4      0.000    0.321    73.3     47       51.8     72.6
0.016    666      1        97.4     30
08/01/10          5:30 p   78.7     81.0     78.7     66       66.4     14.0     ENE      7.00
25.0     ENE      75.7     80.4     77.4     84.5     29.939   0.00     0.00     325
13.98    592      1.1      0.24     1.5      0.000    0.285    73.1     47       51.7     72.4
0.000    663      1        96.9     30
08/01/10          6:00 p   78.7     78.7     77.9     64       65.5     10.0     NE       5.00
23.0     ENE      77.0     80.2     78.5     85.5     29.939   0.00     0.00     244
10.49    313      0.6      0.13     0.9      0.000    0.285    72.6     51       53.4     72.0
0.011    666      1        97.4     30
08/01/10          6:30 p   76.5     78.7     76.5     70       66.0     10.0     NE       5.00
21.0     NE       74.6     78.4     76.5     76.3     29.954   0.00     0.00     95       4.09
223      0.0      0.00     0.0      0.000    0.240    74.7     56       58.0     75.2
0.000    663      1        96.9     30
08/01/10          7:00 p   75.3     76.5     75.3     73       66.0     11.0     ENE      5.50
21.0     ENE      72.9     77.3     74.9     73.4     29.961   0.00     0.00     20       0.86
33       0.0      0.00     0.0      0.000    0.215    76.1     55       58.8     76.4
0.005    658      1        96.2     30
08/01/10          7:30 p   75.0     75.4     74.9     74       66.1     9.0      ENE      4.50
17.0     ENE      73.7     77.0     75.7     73.7     29.974   0.00     0.00     0        0.00
5        0.0      0.00     0.0      0.000    0.208    76.6     54       58.7     76.8
0.000    663      1        96.9     30
08/01/10          8:00 p   74.5     75.0     74.5     75       66.1     6.0      NE       3.00
14.0     ENE      74.5     76.5     76.5     74.3     29.980   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.198    77.0     54       59.1     77.2
0.002    651      1        95.2     30
08/01/10          8:30 p   74.9     74.9     74.2     74       66.1     8.0      NE       4.00
17.0     NE       74.4     76.9     76.4     74.3     29.979   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.206    77.2     54       59.3     77.4
0.000    652      1        95.3     30
08/01/10          9:00 p   74.9     75.1     74.8     75       66.4     7.0      NE       3.50
17.0     NE       74.9     77.0     77.0     74.8     29.987   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.206    77.3     54       59.4     77.6
0.002    657      1        96.1     30
08/01/10          9:30 p   74.8     75.4     74.8     76       66.7     9.0      NE       4.50
17.0     NE       73.5     76.9     75.6     73.6     30.007   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.204    77.5     54       59.5     77.8
0.000    651      1        95.2     30
08/01/10          10:00 p  73.4     74.9     73.4     81       67.2     7.0      ENE      3.50
12.0     ENE      73.4     75.3     75.3     73.2     30.006   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.175    77.3     54       59.4     77.6
0.002    655      1        95.8     30
08/01/10          10:30 p  74.2     74.2     73.4     76       66.1     7.0      NE       3.50
15.0     NE       74.2     76.2     76.2     74.0     30.002   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.192    77.3     55       59.9     77.7
0.000    654      1        95.6     30
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08/01/10        11:00 p 74.5    74.5    74.2    76      66.4    8.0     ENE     4.00
19.0    NE      74.0    76.6    76.1    74.0    30.004  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.198   77.3    55      59.9    77.7
0.002   653     1       95.5    30
08/01/10        11:30 p 74.3    74.5    74.0    76      66.2    8.0     NE      4.00
16.0    NNE     73.8    76.3    75.8    73.7    29.997  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.194   77.3    56      60.4    77.8
0.000   652     1       95.3    30
08/02/10        12:00 a 73.5    74.7    73.5    78      66.2    6.0     NE      3.00
14.0    NNE     73.5    75.3    75.3    73.1    29.993  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.177   77.3    56      60.4    77.8
0.002   658     1       96.2    30
08/02/10        12:30 a 73.9    73.9    73.3    78      66.6    3.0     ENE     1.50
11.0    NE      73.9    75.8    75.8    73.6    29.989  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.185   77.3    55      59.9    77.7
0.000   591     1       86.4    30
08/02/10        1:00 a  73.7    73.9    73.5    77      66.0    3.0     NE      1.50
9.0     ENE     73.7    75.5    75.5    73.3    29.982  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.181   77.2    55      59.8    77.5
0.001   652     1       95.3    30
08/02/10        1:30 a  74.2    74.2    73.7    74      65.4    2.0     NE      1.00
7.0     NE      74.2    76.1    76.1    73.9    29.972  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.192   77.2    55      59.8    77.5
0.000   667     1       97.5    30
08/02/10        2:00 a  74.6    74.6    74.2    72      65.0    4.0     NE      2.00
10.0    NE      74.6    76.4    76.4    74.1    29.967  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.200   77.2    55      59.8    77.5
0.002   661     1       96.6    30
08/02/10        2:30 a  74.9    74.9    74.6    70      64.5    5.0     NE      2.50
12.0    NE      74.9    76.6    76.6    74.3    29.959  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.206   77.2    55      59.8    77.5
0.000   660     1       96.5    30
08/02/10        3:00 a  74.8    75.1    74.8    70      64.4    4.0     NNE     2.00
9.0     N       74.8    76.5    76.5    74.2    29.956  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.204   77.0    55      59.6    77.3
0.002   666     1       97.4    30
08/02/10        3:30 a  74.5    74.8    74.4    71      64.5    3.0     NNE     1.50
10.0    NE      74.5    76.2    76.2    73.9    29.955  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.198   77.0    54      59.1    77.2
0.000   655     1       95.8    30
08/02/10        4:00 a  74.2    74.6    74.2    71      64.2    3.0     NE      1.50
6.0     NE      74.2    75.9    75.9    73.6    29.951  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.192   77.0    54      59.1    77.2
0.002   655     1       95.8    30
08/02/10        4:30 a  74.6    74.6    74.2    70      64.2    3.0     NE      1.50
11.0    NE      74.6    76.3    76.3    74.0    29.961  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.200   75.6    46      53.4    75.3
0.000   654     1       95.6    30
08/02/10        5:00 a  74.1    74.8    74.1    73      64.9    5.0     NE      2.50
14.0    NE      74.1    75.9    75.9    73.6    29.967  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.190   73.0    44      49.8    72.0
0.002   646     1       94.4    30
08/02/10        5:30 a  74.0    74.1    73.9    72      64.4    4.0     N       2.00
11.0    N       74.0    75.7    75.7    73.4    29.968  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.188   71.1    44      48.1    69.1
0.000   654     1       95.6    30
08/02/10        6:00 a  73.9    74.0    73.9    71      63.9    2.0     NNE     1.00
7.0     NE      73.9    75.5    75.5    73.1    29.977  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.185   69.9    44      47.0    67.6
0.001   646     1       94.4    30
08/02/10        6:30 a  74.3    74.3    73.9    71      64.3    3.0     NE      1.50
11.0    ENE     74.3    76.0    76.0    73.9    29.985  0.00    0.00    8       0.34
14      0.0     0.00    0.0     0.000   0.194   68.9    44      46.1    66.9
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0.000    665      1        97.2     30
08/02/10          7:00 a   74.7     74.7     74.3     68       63.4     4.0      NE       2.00
10.0     NNE      74.7     76.2     76.2     75.7     29.984   0.00     0.00     19       0.82
26       0.0      0.00     0.0      0.000    0.202    69.6     50       50.1     68.0
0.002    657      1        96.1     30
08/02/10          7:30 a   76.3     76.3     74.7     66       64.1     6.0      NE       3.00
14.0     NNE      76.3     77.7     77.7     81.0     29.986   0.00     0.00     113      4.86
292      0.3      0.06     0.7      0.000    0.235    70.7     55       53.7     69.6
0.000    649      1        94.9     30
08/02/10          8:00 a   76.3     77.2     76.3     69       65.4     7.0      ENE      3.50
15.0     NE       76.3     78.0     78.0     84.8     29.994   0.00     0.00     248
10.67    490      0.7      0.15     1.3      0.000    0.235    72.1     50       52.4     71.2
0.007    663      1        96.9     30
08/02/10          8:30 a   78.2     78.2     76.2     64       65.0     7.0      NE       3.50
16.0     NE       78.2     79.6     79.6     89.3     29.986   0.00     0.00     417
17.93    469      1.6      0.34     2.1      0.000    0.275    72.6     48       51.8     71.8
0.000    651      1        95.2     30
08/02/10          9:00 a   79.8     79.8     78.2     60       64.7     10.0     ENE      5.00
20.0     ENE      78.2     81.1     79.5     88.8     29.988   0.00     0.00     517
22.23    577      2.5      0.54     3.1      0.000    0.308    73.1     48       52.2     72.5
0.015    661      1        96.6     30
08/02/10          9:30 a   80.6     81.2     79.8     58       64.5     11.0     ENE      5.50
22.0     NE       78.8     81.9     80.1     89.2     29.990   0.00     0.00     573
24.64    745      3.3      0.71     4.3      0.000    0.325    73.5     48       52.6     73.0
0.000    651      1        95.2     30
08/02/10          10:00 a  82.3     82.9     80.6     54       64.0     11.0     ENE      5.50
21.0     E        80.7     83.7     82.1     91.9     29.990   0.00     0.00     738
31.74    879      4.4      0.94     5.5      0.000    0.360    73.8     48       52.9     73.3
0.020    655      1        95.8     30
08/02/10          10:30 a  82.3     83.1     81.7     54       64.0     12.0     ENE      6.00
22.0     E        80.4     83.7     81.8     90.1     29.988   0.00     0.00     564
24.26    998      5.2      1.11     7.1      0.000    0.360    74.3     48       53.3     74.0
0.000    660      1        96.5     30
08/02/10          11:00 a  83.6     83.7     82.3     52       64.1     13.0     ENE      6.50
23.0     E        81.7     85.5     83.6     93.0     29.980   0.00     0.00     748
32.17    1051     6.0      1.29     8.1      0.000    0.387    75.0     47       53.4     74.9
0.022    669      1        97.8     30
08/02/10          11:30 a  84.1     84.4     83.5     51       64.0     13.0     ENE      6.50
24.0     NE       82.3     86.1     84.3     93.8     29.974   0.00     0.00     871
37.46    1062     7.3      1.56     8.9      0.000    0.398    75.2     47       53.6     75.0
0.000    667      1        97.5     30
08/02/10          12:00 p  85.4     85.5     82.9     45       61.6     13.0     ENE      6.50
22.0     ENE      83.9     86.4     84.9     93.2     29.964   0.00     0.00     979
42.10    1078     8.0      1.71     9.3      0.000    0.425    75.7     47       54.0     75.5
0.027    664      1        97.1     30
08/02/10          12:30 p  84.7     86.3     84.7     45       61.0     13.0     ENE      6.50
24.0     NE       83.0     85.7     84.0     92.5     29.963   0.00     0.00     979
42.10    1030     8.8      1.89     9.5      0.000    0.410    76.3     47       54.6     76.0
0.000    667      1        97.5     30
08/02/10          1:00 p   85.4     86.1     84.6     47       62.9     14.0     ENE      7.00
26.0     ENE      83.7     86.8     85.1     93.0     29.955   0.00     0.00     988
42.49    1044     9.1      1.95     9.5      0.000    0.425    76.6     47       54.9     76.3
0.033    667      1        97.5     30
08/02/10          1:30 p   85.3     85.9     85.0     48       63.4     15.0     ENE      7.50
26.0     ENE      83.4     86.9     85.0     92.2     29.945   0.00     0.00     1005
43.22    1044     8.7      1.86     9.3      0.000    0.423    77.0     46       54.6     76.6
0.000    669      1        97.8     30
08/02/10          2:00 p   84.6     86.3     84.6     50       63.9     14.0     ENE      7.00
32.0     NE       82.7     86.4     84.5     92.3     29.946   0.00     0.00     964
41.46    1143     7.7      1.65     8.8      0.000    0.408    77.0     46       54.6     76.6
0.032    660      1        96.5     30
08/02/10          2:30 p   84.7     85.4     83.7     49       63.4     15.0     ENE      7.50
27.0     NE       82.6     86.3     84.2     92.9     29.946   0.00     0.00     747
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32.13    1090     6.1      1.31     8.1      0.000    0.410    77.0     46       54.6     76.6
0.000    669      1        97.8     30
08/02/10          3:00 p   84.4     84.9     84.3     49       63.2     15.0     ENE      7.50
29.0     NE       82.3     86.1     84.0     91.9     29.944   0.00     0.00     828
35.61    986      5.9      1.26     6.9      0.000    0.404    76.8     45       53.8     76.3
0.028    663      1        96.9     30
08/02/10          3:30 p   84.7     85.6     84.4     50       64.0     14.0     ENE      7.00
24.0     ENE      82.8     86.5     84.6     94.1     29.936   0.00     0.00     832
35.78    872      4.8      1.03     5.7      0.000    0.410    76.4     45       53.5     76.0
0.000    671      1        98.1     30
08/02/10          4:00 p   84.3     85.1     84.0     52       64.8     14.0     ENE      7.00
24.0     ENE      82.4     86.5     84.6     94.0     29.934   0.00     0.00     716
30.79    838      3.7      0.79     4.6      0.000    0.402    76.1     45       53.2     75.7
0.026    663      1        96.9     30
08/02/10          4:30 p   82.7     84.3     82.7     55       64.9     14.0     ENE      7.00
26.0     ENE      80.4     84.4     82.1     91.0     29.934   0.00     0.00     579
24.90    664      2.6      0.56     3.2      0.000    0.369    75.7     45       52.8     75.3
0.000    663      1        96.9     30
08/02/10          5:00 p   80.9     82.9     80.9     60       65.7     13.0     ENE      6.50
24.0     NE       78.5     82.6     80.2     88.2     29.942   0.00     0.00     402
17.29    599      1.6      0.34     2.2      0.000    0.331    75.0     45       52.2     74.7
0.019    662      1        96.8     30
08/02/10          5:30 p   80.2     80.9     79.8     63       66.5     13.0     ENE      6.50
24.0     NE       77.7     82.0     79.5     87.6     29.952   0.00     0.00     353
15.18    413      1.1      0.24     1.4      0.000    0.317    74.3     45       51.6     73.8
0.000    655      1        95.8     30
08/02/10          6:00 p   79.2     80.2     79.2     64       66.0     12.0     NE       6.00
23.0     NE       76.8     80.8     78.4     84.6     29.952   0.00     0.00     235
10.11    308      0.5      0.11     0.8      0.000    0.296    73.8     49       53.4     73.4
0.012    667      1        97.5     30
08/02/10          6:30 p   77.1     79.2     77.1     70       66.6     12.0     ENE      6.00
25.0     NNE      74.5     79.0     76.4     77.1     29.965   0.00     0.00     144      6.19
206      0.0      0.00     0.0      0.000    0.252    76.3     53       57.9     76.5
0.000    657      1        96.1     30
08/02/10          7:00 p   76.9     77.1     76.6     68       65.5     9.0      ENE      4.50
20.0     ENE      75.7     78.6     77.4     75.7     29.974   0.00     0.00     16       0.69
33       0.0      0.00     0.0      0.000    0.248    77.9     52       58.9     78.1
0.006    663      1        96.9     30
08/02/10          7:30 p   77.2     77.3     76.9     67       65.4     8.0      ENE      4.00
16.0     NE       76.7     78.8     78.3     76.2     29.985   0.00     0.00     1        0.04
7        0.0      0.00     0.0      0.000    0.254    78.4     51       58.8     78.6
0.000    657      1        96.1     30
08/02/10          8:00 p   76.7     77.1     76.7     67       64.9     8.0      ENE      4.00
17.0     NE       76.2     78.2     77.7     75.5     29.996   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.244    78.8     50       58.6     79.0
0.003    658      1        96.2     30
08/02/10          8:30 p   76.2     76.8     76.2     71       66.1     7.0      ENE      3.50
16.0     NE       76.2     78.1     78.1     75.9     30.006   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.233    79.2     50       59.0     79.4
0.000    652      1        95.3     30
08/02/10          9:00 p   75.9     76.2     75.2     71       65.8     6.0      NE       3.00
17.0     NE       75.9     77.8     77.8     75.6     30.004   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.227    79.0     50       58.8     79.2
0.003    648      1        94.7     30
08/02/10          9:30 p   76.5     76.5     75.9     68       65.1     7.0      ENE      3.50
16.0     ENE      76.5     78.1     78.1     75.9     30.011   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.240    79.0     50       58.8     79.2
0.000    663      1        96.9     30
08/02/10          10:00 p  76.6     76.8     76.5     68       65.2     6.0      NE       3.00
15.0     ENE      76.6     78.2     78.2     76.0     30.017   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.242    79.0     50       58.8     79.2
0.003    659      1        96.3     30
08/02/10          10:30 p  76.8     76.8     76.6     68       65.4     6.0      ENE      3.00
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18.0     NE       76.8     78.4     78.4     76.2     30.020   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.246    79.0     50       58.8     79.2
0.000    662      1        96.8     30
08/02/10          11:00 p  76.7     76.9     76.7     67       64.9     8.0      ENE      4.00
18.0     ENE      76.2     78.2     77.7     75.5     30.023   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.244    79.0     50       58.8     79.2
0.003    660      1        96.5     30
08/02/10          11:30 p  76.6     76.7     76.6     68       65.2     6.0      NE       3.00
16.0     ENE      76.6     78.2     78.2     76.0     30.022   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.242    79.0     50       58.8     79.2
0.000    649      1        94.9     30
08/03/10          12:00 a  76.5     76.6     76.4     68       65.1     5.0      NE       2.50
15.0     NE       76.5     78.1     78.1     75.9     30.016   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.240    79.0     50       58.8     79.2
0.003    655      1        95.8     30
08/03/10          12:30 a  76.2     76.5     76.2     67       64.4     3.0      NE       1.50
10.0     NW       76.2     77.7     77.7     75.4     30.014   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.233    79.0     50       58.8     79.2
0.000    657      1        96.1     30
08/03/10          1:00 a   76.2     76.3     76.2     67       64.4     4.0      NE       2.00
11.0     NNE      76.2     77.7     77.7     75.4     30.005   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.233    79.0     50       58.8     79.2
0.002    657      1        96.1     30
08/03/10          1:30 a   76.2     76.2     76.1     68       64.9     6.0      ENE      3.00
15.0     NE       76.2     77.8     77.8     75.5     30.003   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.233    78.8     50       58.6     79.0
0.000    646      1        94.4     30
08/03/10          2:00 a   76.0     76.3     76.0     68       64.7     7.0      ENE      3.50
14.0     ENE      76.0     77.6     77.6     75.3     29.999   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.229    78.8     50       58.6     79.0
0.003    653      1        95.5     30
08/03/10          2:30 a   76.0     76.0     75.8     68       64.7     9.0      ENE      4.50
18.0     NE       74.7     77.6     76.3     74.2     29.995   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.229    78.8     51       59.1     79.0
0.000    655      1        95.8     30
08/03/10          3:00 a   76.0     76.1     75.9     68       64.7     11.0     ENE      5.50
19.0     ENE      73.7     77.6     75.3     73.3     29.997   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.229    78.8     52       59.7     79.1
0.004    656      1        95.9     30
08/03/10          3:30 a   75.6     76.0     75.5     69       64.7     9.0      ENE      4.50
17.0     ENE      74.3     77.3     76.0     73.9     29.997   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.221    78.6     52       59.5     78.9
0.000    659      1        96.3     30
08/03/10          4:00 a   75.7     75.7     75.5     68       64.4     7.0      ENE      3.50
14.0     ENE      75.7     77.3     77.3     75.0     29.997   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.223    78.4     48       57.1     78.3
0.003    653      1        95.5     30
08/03/10          4:30 a   75.7     75.7     75.5     67       64.0     10.0     ENE      5.00
20.0     NE       73.8     77.1     75.2     73.1     29.998   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.223    75.4     44       52.0     75.0
0.000    650      1        95.0     30
08/03/10          5:00 a   75.4     75.8     75.4     68       64.1     8.0      ENE      4.00
16.0     NNE      74.9     76.9     76.4     74.2     30.000   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.217    73.3     43       49.4     72.3
0.003    660      1        96.5     30
08/03/10          5:30 a   75.3     75.5     75.3     69       64.4     3.0      NE       1.50
10.0     ENE      75.3     76.9     76.9     74.6     30.010   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.215    71.8     42       47.5     70.0
0.000    658      1        96.2     30
08/03/10          6:00 a   75.5     75.5     75.3     69       64.6     4.0      ENE      2.00
12.0     NE       75.5     77.2     77.2     74.9     30.023   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.219    70.6     42       46.4     68.3
0.001    657      1        96.1     30
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08/03/10        6:30 a  75.6    75.6    75.5    70      65.1    5.0     NNE     2.50
13.0    NNW     75.6    77.4    77.4    75.3    30.032  0.00    0.00    8       0.34
16      0.0     0.00    0.0     0.000   0.221   69.9    43      46.4    67.5
0.000   652     1       95.3    30
08/03/10        7:00 a  75.9    75.9    75.5    71      65.8    5.0     NE      2.50
14.0    NNW     75.9    77.8    77.8    78.4    30.041  0.00    0.00    38      1.63
84      0.0     0.00    0.0     0.000   0.227   69.6    43      46.1    67.3
0.002   656     1       95.9    30
08/03/10        7:30 a  76.8    76.8    75.9    68      65.4    8.0     NE      4.00
15.0    NNE     76.3    78.4    77.9    82.3    30.047  0.00    0.00    150     6.45
232     0.4     0.09    0.7     0.000   0.246   71.1    49      51.0    69.6
0.000   655     1       95.8    30
08/03/10        8:00 a  76.3    76.8    76.3    72      66.6    9.0     NE      4.50
18.0    NE      75.0    78.4    77.1    80.6    30.059  0.00    0.00    143     6.15
410     0.8     0.17    1.3     0.000   0.235   71.9    49      51.7    70.9
0.007   660     1       96.5    30
08/03/10        8:30 a  76.9    77.1    76.3    70      66.4    10.0    ENE     5.00
19.0    ENE     75.0    78.8    76.9    84.3    30.066  0.00    0.00    343
14.75   466     1.5     0.32    2.0     0.000   0.248   72.3    48      51.5    71.3
0.000   660     1       96.5    30
08/03/10        9:00 a  78.2    78.7    76.9    67      66.3    10.0    ENE     5.00
21.0    ENE     76.4    79.9    78.1    86.5    30.070  0.00    0.00    445
19.14   552     2.3     0.49    2.8     0.000   0.275   73.0    48      52.1    72.3
0.012   667     1       97.5    30
08/03/10        9:30 a  78.5    78.7    77.6    68      67.1    9.0     ENE     4.50
19.0    NE      77.4    80.4    79.3    83.9    30.068  0.00    0.00    240
10.32   410     2.5     0.54    3.9     0.000   0.281   73.0    46      51.0    72.2
0.000   658     1       96.2    30
08/03/10        10:00 a 80.2    80.2    78.4    62      66.0    12.0    ENE     6.00
23.0    NE      78.0    81.9    79.7    87.0    30.064  0.00    0.00    462
19.87   925     3.8     0.81    5.9     0.000   0.317   73.3    47      51.8    72.6
0.014   659     1       96.3    30
08/03/10        10:30 a 79.5    81.1    79.4    64      66.3    13.0    ENE     6.50
22.0    NE      76.9    81.2    78.6    83.6    30.065  0.00    0.00    325
13.98   909     3.5     0.75    6.3     0.000   0.302   73.5    46      51.4    72.8
0.000   663     1       96.9    30
08/03/10        11:00 a 81.6    81.6    79.5    60      66.4    13.0    ENE     6.50
23.0    ENE     79.3    83.6    81.3    87.0    30.055  0.00    0.00    376
16.17   1021    4.8     1.03    8.4     0.000   0.346   73.5    47      52.0    72.9
0.017   658     1       96.2    30
08/03/10        11:30 a 82.1    82.5    81.6    59      66.4    15.0    ENE     7.50
26.0    ENE     79.5    84.2    81.6    90.1    30.049  0.00    0.00    942
40.51   1129    8.2     1.76    9.6     0.000   0.356   74.5    48      53.5    74.3
0.000   669     1       97.8    30
08/03/10        12:00 p 83.0    83.6    82.1    56      65.7    15.0    ENE     7.50
25.0    NE      80.6    85.1    82.7    90.2    30.046  0.00    0.00    998
42.92   1085    9.1     1.95    9.6     0.000   0.375   75.4    48      54.3    75.3
0.030   661     1       96.6    30
08/03/10        12:30 p 83.3    83.6    82.8    59      67.5    14.0    ENE     7.00
25.0    E       81.2    86.1    84.0    93.5    30.038  0.00    0.00    832
35.78   1104    8.2     1.76    11.0    0.000   0.381   75.9    48      54.8    75.8
0.000   664     1       97.1    30
08/03/10        1:00 p  82.6    83.4    82.6    57      65.8    16.0    ENE     8.00
26.0    NE      79.9    84.6    81.9    88.6    30.032  0.00    0.00    1053
45.28   1181    9.6     2.06    10.6    0.000   0.367   76.1    48      55.0    75.9
0.030   664     1       97.1    30
08/03/10        1:30 p  82.2    84.5    82.2    60      66.9    14.0    ENE     7.00
23.0    NE      79.8    84.5    82.1    91.2    30.030  0.00    0.00    915
39.35   1178    8.2     1.76    10.1    0.000   0.358   76.1    48      55.0    75.9
0.000   667     1       97.5    30
08/03/10        2:00 p  82.1    82.9    81.8    59      66.4    15.0    ENE     7.50
26.0    NE      79.5    84.2    81.6    89.6    30.026  0.00    0.00    994
42.75   1218    8.3     1.78    9.9     0.000   0.356   76.6    47      54.9    76.3
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0.029    664      1        97.1     30
08/03/10          2:30 p   81.9     83.3     81.9     59       66.2     15.0     ENE      7.50
27.0     ENE      79.3     83.9     81.3     90.6     30.019   0.00     0.00     1040
44.73    1141     7.7      1.65     8.9      0.000    0.352    76.6     47       54.9     76.3
0.000    659      1        96.3     30
08/03/10          3:00 p   80.5     81.9     80.2     61       65.8     13.0     ENE      6.50
24.0     ENE      78.1     82.2     79.8     83.1     30.016   0.00     0.00     216      9.29
346      3.2      0.69     4.3      0.000    0.323    75.9     45       53.0     75.5
0.021    666      1        97.4     30
08/03/10          3:30 p   81.3     81.3     80.3     60       66.1     15.0     ENE      7.50
28.0     ENE      78.6     83.2     80.5     83.9     30.012   0.00     0.00     228      9.81
308      2.7      0.58     3.0      0.000    0.340    75.4     45       52.6     75.1
0.000    667      1        97.5     30
08/03/10          4:00 p   78.7     81.3     78.6     64       65.5     14.0     ENE      7.00
25.0     ENE      75.7     80.2     77.2     79.7     30.003   0.00     0.00     155      6.67
250      2.0      0.43     2.3      0.000    0.285    74.9     45       52.1     74.6
0.011    655      1        95.8     30
08/03/10          4:30 p   79.2     79.3     78.7     63       65.5     10.0     NE       5.00
21.0     NE       77.5     80.7     79.0     80.6     29.999   0.00     0.00     98       4.21
116      1.5      0.32     1.7      0.000    0.296    73.5     44       50.2     72.7
0.000    656      1        95.9     30
08/03/10          5:00 p   78.7     79.4     78.7     64       65.5     7.0      ENE      3.50
18.0     NE       78.7     80.2     80.2     81.2     30.000   0.00     0.00     63       2.71
79       0.9      0.19     1.3      0.000    0.285    72.3     44       49.2     71.0
0.005    660      1        96.5     30
08/03/10          5:30 p   78.0     78.9     78.0     66       65.7     13.0     ENE      6.50
26.0     ENE      75.2     79.5     76.7     77.8     30.007   0.00     0.00     64       2.75
77       0.7      0.15     0.9      0.000    0.271    71.8     46       49.9     70.4
0.000    655      1        95.8     30
08/03/10          6:00 p   77.9     78.1     77.9     67       66.1     7.0      NE       3.50
20.0     NNE      77.9     79.5     79.5     82.1     30.012   0.00     0.00     83       3.57
153      0.2      0.04     0.6      0.000    0.269    71.2     51       52.1     70.0
0.005    661      1        96.6     30
08/03/10          6:30 p   77.1     77.9     77.1     69       66.1     8.0      NE       4.00
18.0     NNE      76.6     78.9     78.4     77.6     30.016   0.00     0.00     44       1.89
67       0.0      0.00     0.0      0.000    0.252    73.6     55       56.4     73.7
0.000    642      1        93.9     30
08/03/10          7:00 p   77.0     77.1     77.0     68       65.6     5.0      NNW      2.50
13.0     N        77.0     78.7     78.7     77.3     30.027   0.00     0.00     19       0.82
33       0.0      0.00     0.0      0.000    0.250    72.6     46       50.6     71.6
0.003    643      1        94.0     30
08/03/10          7:30 p   76.6     77.0     76.6     68       65.2     5.0      E        2.50
16.0     NNW      76.6     78.2     78.2     76.4     30.036   0.00     0.00     1        0.04
7        0.0      0.00     0.0      0.000    0.242    72.6     53       54.5     72.2
0.000    658      1        96.2     30
08/03/10          8:00 p   75.3     76.6     75.3     73       66.0     6.0      ENE      3.00
17.0     ENE      75.3     77.3     77.3     75.5     30.049   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.215    73.0     58       57.3     73.2
0.002    650      1        95.0     30
08/03/10          8:30 p   75.6     75.7     75.2     72       65.9     6.0      ENE      3.00
14.0     NE       75.6     77.6     77.6     75.8     30.052   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.221    72.8     53       54.7     72.5
0.000    645      1        94.3     30
08/03/10          9:00 p   75.8     75.8     75.4     70       65.3     9.0      ENE      4.50
17.0     ENE      74.5     77.6     76.3     74.7     30.060   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.225    71.9     50       52.2     71.0
0.003    638      1        93.3     30
08/03/10          9:30 p   76.1     76.1     75.8     68       64.8     9.0      NE       4.50
18.0     ENE      74.8     77.7     76.4     74.7     30.069   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.231    71.8     58       56.2     71.5
0.000    644      1        94.2     30
08/03/10          10:00 p  76.0     76.1     75.9     69       65.1     6.0      ENE      3.00
14.0     ENE      76.0     77.7     77.7     75.9     30.075   0.00     0.00     0        0.00
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0        0.0      0.00     0.0      0.000    0.229    73.0     56       56.4     73.1
0.003    645      1        94.3     30
08/03/10          10:30 p  75.7     76.1     75.5     70       65.2     5.0      NE       2.50
13.0     ENE      75.7     77.5     77.5     75.7     30.080   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.223    73.1     61       58.8     73.6
0.000    650      1        95.0     30
08/03/10          11:00 p  76.1     76.1     75.7     69       65.2     5.0      N        2.50
13.0     NNE      76.1     77.8     77.8     76.0     30.077   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.231    72.8     56       56.2     72.8
0.002    653      1        95.5     30
08/03/10          11:30 p  76.3     76.3     76.1     66       64.1     6.0      NE       3.00
19.0     NE       76.3     77.7     77.7     75.8     30.074   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.235    71.9     52       53.3     71.1
0.000    654      1        95.6     30
08/04/10          12:00 a  76.0     76.4     75.9     67       64.2     5.0      NNE      2.50
12.0     NNE      76.0     77.4     77.4     75.5     30.070   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.229    72.4     62       58.6     72.6
0.003    654      1        95.6     30
08/04/10          12:30 a  75.9     76.0     75.9     69       65.0     4.0      NE       2.00
11.0     NE       75.9     77.6     77.6     75.7     30.061   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.227    73.0     56       56.4     73.1
0.000    655      1        95.8     30
08/04/10          1:00 a   75.8     75.9     75.7     69       64.9     4.0      NNE      2.00
10.0     ENE      75.8     77.5     77.5     75.6     30.058   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.225    73.6     58       57.9     74.0
0.002    647      1        94.6     30
08/04/10          1:30 a   75.3     75.8     75.2     72       65.6     4.0      NE       2.00
9.0      NE       75.3     77.2     77.2     75.4     30.051   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.215    71.8     55       54.8     71.2
0.000    657      1        96.1     30
08/04/10          2:00 a   75.3     75.4     75.3     70       64.8     5.0      NE       2.50
10.0     NNE      75.3     77.0     77.0     75.1     30.045   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.215    71.4     60       56.8     71.1
0.002    658      1        96.2     30
08/04/10          2:30 a   75.2     75.4     75.2     69       64.3     4.0      NE       2.00
10.0     ENE      75.2     76.8     76.8     74.9     30.039   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.212    72.6     62       58.8     72.9
0.000    657      1        96.1     30
08/04/10          3:00 a   75.3     75.4     75.2     70       64.8     4.0      NE       2.00
9.0      ENE      75.3     77.0     77.0     75.1     30.040   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.215    73.1     54       55.5     73.0
0.002    645      1        94.3     30
08/04/10          3:30 a   74.3     75.3     74.2     72       64.7     1.0      ESE      0.50
3.0      ESE      74.3     76.1     76.1     74.2     30.036   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.194    73.1     59       57.9     73.4
0.000    645      1        94.3     30
08/04/10          4:00 a   75.0     75.1     74.2     71       65.0     3.0      NE       1.50
9.0      N        75.0     76.8     76.8     74.9     30.037   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.208    71.9     60       57.3     71.8
0.002    666      1        97.4     30
08/04/10          4:30 a   74.8     75.1     74.8     71       64.8     3.0      NE       1.50
6.0      NNE      74.8     76.6     76.6     74.7     30.038   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.204    71.8     63       58.5     71.9
0.000    659      1        96.3     30
08/04/10          5:00 a   74.5     74.9     74.5     72       64.9     4.0      N        2.00
10.0     NNE      74.5     76.3     76.3     74.4     30.041   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.198    73.0     62       59.2     73.5
0.002    659      1        96.3     30
08/04/10          5:30 a   74.0     74.6     74.0     72       64.4     2.0      NNE      1.00
4.0      N        74.0     75.7     75.7     73.8     30.050   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.188    73.1     53       54.9     72.9
0.000    654      1        95.6     30
08/04/10          6:00 a   74.6     74.7     73.9     71       64.6     5.0      NE       2.50
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12.0     N        74.6     76.3     76.3     74.4     30.058   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.200    72.8     56       56.2     72.8
0.001    653      1        95.5     30
08/04/10          6:30 a   74.6     74.6     74.3     71       64.6     4.0      NE       2.00
12.0     NE       74.6     76.3     76.3     74.6     30.068   0.00     0.00     8        0.34
16       0.0      0.00     0.0      0.000    0.200    70.6     49       50.5     69.0
0.000    655      1        95.8     30
08/04/10          7:00 a   75.5     75.5     74.6     70       65.0     6.0      NE       3.00
13.0     NE       75.5     77.3     77.3     78.3     30.072   0.00     0.00     46       1.98
90       0.0      0.00     0.0      0.000    0.219    71.4     60       56.8     71.1
0.002    654      1        95.6     30
08/04/10          7:30 a   77.2     77.2     75.6     65       64.5     5.0      NE       2.50
14.0     ENE      77.2     78.5     78.5     83.7     30.073   0.00     0.00     165      7.10
229      0.4      0.09     0.7      0.000    0.254    72.4     61       58.2     72.6
0.000    652      1        95.3     30
08/04/10          8:00 a   76.1     77.3     75.9     69       65.2     9.0      ENE      4.50
18.0     NE       74.8     77.8     76.5     80.4     30.081   0.00     0.00     160      6.88
355      0.7      0.15     1.3      0.000    0.231    72.1     50       52.4     71.2
0.006    663      1        96.9     30
08/04/10          8:30 a   78.5     78.6     76.1     62       64.4     9.0      ENE      4.50
16.0     ENE      77.4     79.7     78.6     86.7     30.081   0.00     0.00     369
15.87    466      1.6      0.34     2.1      0.000    0.281    72.6     49       52.3     71.9
0.000    665      1        97.2     30
08/04/10          9:00 a   78.6     79.8     78.5     65       65.8     10.0     ENE      5.00
19.0     NE       76.9     80.2     78.5     85.6     30.090   0.00     0.00     364
15.65    729      2.2      0.47     2.7      0.000    0.283    72.8     49       52.5     72.1
0.013    659      1        96.3     30
08/04/10          9:30 a   79.2     79.4     78.5     62       65.1     11.0     ENE      5.50
19.0     ENE      77.2     80.6     78.6     87.8     30.093   0.00     0.00     573
24.64    738      3.5      0.75     4.6      0.000    0.296    72.6     49       52.3     71.9
0.000    663      1        96.9     30
08/04/10          10:00 a  80.3     80.4     79.2     61       65.6     11.0     ENE      5.50
22.0     NE       78.4     81.9     80.0     89.3     30.090   0.00     0.00     621
26.71    812      4.4      0.94     5.8      0.000    0.319    73.0     49       52.7     72.4
0.018    656      1        95.9     30
08/04/10          10:30 a  81.9     81.9     79.8     57       65.2     13.0     NE       6.50
22.0     ENE      79.7     83.6     81.4     90.8     30.084   0.00     0.00     801
34.45    904      6.0      1.29     7.3      0.000    0.352    73.6     49       53.3     73.2
0.000    666      1        97.4     30
08/04/10          11:00 a  82.2     82.2     81.0     57       65.4     12.0     ENE      6.00
24.0     NE       80.3     84.0     82.1     91.8     30.081   0.00     0.00     874
37.59    1065     7.1      1.52     8.8      0.000    0.358    74.7     49       54.3     74.6
0.024    661      1        96.6     30
08/04/10          11:30 a  79.1     82.3     78.5     65       66.3     11.0     NE       5.50
19.0     ENE      77.1     80.8     78.8     84.5     30.083   0.00     0.00     345
14.84    473      4.9      1.05     10.0     0.000    0.294    74.5     47       52.9     74.2
0.000    662      1        96.8     30
08/04/10          12:00 p  82.9     83.2     79.2     50       62.4     13.0     NE       6.50
28.0     NE       80.9     84.0     82.0     89.1     30.065   0.00     0.00     1029
44.25    1192     9.2      1.97     11.0     0.000    0.373    74.5     49       54.1     74.3
0.022    664      1        97.1     30
08/04/10          12:30 p  83.8     83.8     82.9     49       62.6     15.0     ENE      7.50
28.0     ENE      81.6     85.3     83.1     90.3     30.059   0.00     0.00     1011
43.48    1296     9.1      1.95     11.7     0.000    0.392    75.0     49       54.5     75.0
0.000    656      1        95.9     30
08/04/10          1:00 p   84.9     84.9     83.8     47       62.4     15.0     ENE      7.50
24.0     ENE      82.9     86.2     84.2     91.1     30.051   0.00     0.00     1008
43.35    1100     9.9      2.12     10.4     0.000    0.415    75.7     49       55.2     75.6
0.034    667      1        97.5     30
08/04/10          1:30 p   85.3     85.4     84.3     47       62.8     15.0     ENE      7.50
25.0     ENE      83.4     86.7     84.8     92.1     30.036   0.00     0.00     980
42.15    1011     9.4      2.01     9.8      0.000    0.423    76.1     48       55.0     75.9
0.000    664      1        97.1     30_
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08/04/10        2:00 p  85.0    85.6    84.5    50      64.3    15.0    ENE     7.50
27.0    ENE     83.0    86.8    84.8    92.3    30.033  0.00    0.00    951
40.90   983     8.8     1.89    9.2     0.000   0.417   76.4    48      55.3    76.2
0.033   665     1       97.2    30
08/04/10        2:30 p  85.2    85.2    84.1    47      62.7    14.0    ENE     7.00
24.0    ENE     83.4    86.6    84.8    93.2    30.027  0.00    0.00    868
37.33   933     7.7     1.65    8.2     0.000   0.421   76.3    47      54.6    76.0
0.000   661     1       96.6    30
08/04/10        3:00 p  85.4    85.6    84.6    47      62.9    14.0    ENE     7.00
26.0    NE      83.7    86.8    85.1    93.7    30.019  0.00    0.00    871
37.46   928     6.2     1.33    7.0     0.000   0.425   76.4    47      54.7    76.1
0.029   671     1       98.1    30
08/04/10        3:30 p  84.3    85.4    84.2    49      63.1    14.0    ENE     7.00
25.0    ENE     82.4    86.0    84.1    92.6    30.013  0.00    0.00    766
32.94   835     5.1     1.09    5.9     0.000   0.402   75.7    47      54.0    75.5
0.000   669     1       97.8    30
08/04/10        4:00 p  83.3    85.0    82.6    51      63.3    17.0    NE      8.50
29.0    NE      80.6    84.8    82.1    90.2    30.015  0.00    0.00    681
29.29   835     3.9     0.84    4.7     0.000   0.381   75.2    47      53.6    75.0
0.027   665     1       97.2    30
08/04/10        4:30 p  82.6    83.6    82.5    55      64.8    14.0    ENE     7.00
24.0    ENE     80.3    84.3    82.0    90.8    30.017  0.00    0.00    575
24.73   621     2.8     0.60    3.4     0.000   0.367   74.7    47      53.1    74.5
0.000   665     1       97.2    30
08/04/10        5:00 p  82.1    82.7    82.1    53      63.3    14.0    ENE     7.00
29.0    ENE     79.7    83.2    80.8    89.4    30.019  0.00    0.00    469
20.17   515     1.9     0.41    2.3     0.000   0.356   74.0    47      52.5    73.5
0.020   657     1       96.1    30
08/04/10        5:30 p  81.7    82.3    81.7    57      65.0    13.0    ENE     6.50
24.0    NE      79.4    83.3    81.0    89.6    30.021  0.00    0.00    372
16.00   436     1.1     0.24    1.5     0.000   0.348   73.5    47      52.0    72.9
0.000   669     1       97.8    30
08/04/10        6:00 p  79.7    82.1    79.7    61      65.1    11.0    ENE     5.50
21.0    ENE     77.8    81.1    79.2    86.7    30.022  0.00    0.00    263
11.31   359     0.6     0.13    0.8     0.000   0.306   73.3    53      55.1    73.2
0.013   651     1       95.2    30
08/04/10        6:30 p  78.7    79.9    78.7    65      65.9    11.0    ENE     5.50
23.0    NE      76.6    80.3    78.2    78.5    30.029  0.00    0.00    118     5.07
193     0.0     0.00    0.0     0.000   0.285   75.7    56      58.9    76.1
0.000   647     1       94.6    30
08/04/10        7:00 p  77.0    78.6    77.0    68      65.6    13.0    ENE     6.50
21.0    ENE     74.1    78.7    75.8    74.4    30.034  0.00    0.00    27      1.16
72      0.0     0.00    0.0     0.000   0.250   77.2    55      59.8    77.5
0.006   652     1       95.3    30
08/04/10        7:30 p  76.6    77.0    76.6    68      65.2    12.0    ENE     6.00
19.0    ENE     74.0    78.2    75.6    73.8    30.037  0.00    0.00    1       0.04
5       0.0     0.00    0.0     0.000   0.242   77.9    54      59.9    78.3
0.000   657     1       96.1    30
08/04/10        8:00 p  76.5    76.7    76.5    68      65.1    10.0    ENE     5.00
19.0    ENE     74.6    78.1    76.2    74.3    30.045  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.240   78.0    53      59.5    78.3
0.004   646     1       94.4    30
08/04/10        8:30 p  76.4    76.5    76.3    68      65.1    11.0    ENE     5.50
18.0    ENE     74.1    78.0    75.7    73.8    30.054  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.238   78.2    53      59.7    78.5
0.000   652     1       95.3    30
08/04/10        9:00 p  76.9    76.9    76.4    66      64.7    11.0    NE      5.50
20.0    ENE     74.6    78.3    76.0    74.0    30.061  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.248   78.2    53      59.7    78.5
0.004   647     1       94.6    30
08/04/10        9:30 p  76.2    76.8    76.1    69      65.3    7.0     NE      3.50
19.0    NE      76.2    77.9    77.9    75.7    30.066  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.233   78.4    53      59.9    78.8
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0.000    650      1        95.0     30
08/04/10          10:00 p  76.3     76.3     76.0     70       65.8     7.0      NE       3.50
14.0     NNE      76.3     78.1     78.1     75.9     30.077   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.235    78.2     53       59.7     78.5
0.003    652      1        95.3     30
08/04/10          10:30 p  76.1     76.4     76.1     72       66.4     7.0      NE       3.50
14.0     NE       76.1     78.2     78.2     76.0     30.072   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.231    78.4     53       59.9     78.8
0.000    650      1        95.0     30
08/04/10          11:00 p  75.7     76.1     75.7     72       66.0     9.0      ENE      4.50
15.0     ENE      74.4     77.7     76.4     74.4     30.069   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.223    78.2     54       60.2     78.6
0.003    643      1        94.0     30
08/04/10          11:30 p  75.7     76.0     75.7     72       66.0     11.0     ENE      5.50
22.0     NE       73.4     77.7     75.4     73.5     30.072   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.223    78.4     54       60.4     78.8
0.000    652      1        95.3     30
08/05/10          12:00 a  75.4     75.7     75.1     71       65.3     13.0     ENE      6.50
23.0     ENE      72.2     77.2     74.0     72.3     30.055   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.217    78.2     56       61.2     78.8
0.004    650      1        95.0     30
08/05/10          12:30 a  75.5     75.7     75.4     69       64.6     13.0     ENE      6.50
23.0     NE       72.4     77.2     74.1     72.3     30.042   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.219    78.4     56       61.4     79.0
0.000    653      1        95.5     30
08/05/10          1:00 a   75.4     75.6     75.3     70       64.9     15.0     ENE      7.50
23.0     ENE      71.7     77.1     73.4     71.7     30.037   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.217    78.2     56       61.2     78.8
0.004    657      1        96.1     30
08/05/10          1:30 a   75.9     76.0     75.4     70       65.4     13.0     ENE      6.50
18.0     ENE      72.8     77.7     74.6     72.9     30.031   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.227    78.4     56       61.4     79.0
0.000    649      1        94.9     30
08/05/10          2:00 a   75.7     75.9     75.7     71       65.6     11.0     ENE      5.50
18.0     ENE      73.4     77.6     75.3     73.4     30.023   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.223    78.2     56       61.2     78.8
0.004    653      1        95.5     30
08/05/10          2:30 a   75.6     75.8     75.6     71       65.5     10.0     ENE      5.00
17.0     ENE      73.7     77.5     75.6     73.7     30.025   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.221    78.4     56       61.4     79.0
0.000    661      1        96.6     30
08/05/10          3:00 a   75.2     75.6     75.2     74       66.3     7.0      ENE      3.50
16.0     ENE      75.2     77.3     77.3     75.1     30.025   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.212    78.2     56       61.2     78.8
0.003    663      1        96.9     30
08/05/10          3:30 a   75.5     75.5     75.1     72       65.8     4.0      ENE      2.00
11.0     NE       75.5     77.4     77.4     75.2     30.023   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.219    78.0     51       58.4     78.1
0.000    652      1        95.3     30
08/05/10          4:00 a   74.7     75.5     74.7     74       65.9     6.0      NE       3.00
14.0     NE       74.7     76.7     76.7     74.5     30.023   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.202    74.9     45       52.1     74.6
0.002    662      1        96.8     30
08/05/10          4:30 a   75.0     75.0     74.7     73       65.8     6.0      NE       3.00
13.0     ENE      75.0     76.9     76.9     74.7     30.029   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.208    72.8     45       50.2     71.8
0.000    646      1        94.4     30
08/05/10          5:00 a   74.0     75.0     74.0     76       66.0     6.0      NE       3.00
14.0     NE       74.0     75.9     75.9     73.7     30.027   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.188    71.2     44       48.2     69.3
0.002    659      1        96.3     30
08/05/10          5:30 a   73.8     74.1     73.7     76       65.8     2.0      NE       1.00
6.0      NE       73.8     75.6     75.6     73.4     30.027   0.00     0.00     0        0.00
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0        0.0      0.00     0.0      0.000    0.183    70.1     44       47.2     67.8
0.000    663      1        96.9     30
08/05/10          6:00 a   74.7     74.7     73.7     73       65.5     2.0      NE       1.00
10.0     ENE      74.7     76.6     76.6     74.4     30.030   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.202    69.0     44       46.2     67.0
0.001    657      1        96.1     30
08/05/10          6:30 a   75.2     75.2     74.7     73       65.9     3.0      NE       1.50
9.0      NNE      75.2     77.2     77.2     75.1     30.038   0.00     0.00     5        0.22
9        0.0      0.00     0.0      0.000    0.212    70.1     49       50.0     68.3
0.000    647      1        94.6     30
08/05/10          7:00 a   73.8     75.4     73.8     78       66.5     4.0      ENE      2.00
12.0     ENE      73.8     75.7     75.7     76.0     30.049   0.00     0.00     32       1.38
79       0.0      0.00     0.0      0.000    0.183    70.6     51       51.6     69.2
0.002    642      1        93.9     30
08/05/10          7:30 a   75.8     75.8     73.6     74       66.9     6.0      NE       3.00
17.0     NE       75.8     78.0     78.0     85.0     30.055   0.00     0.00     218      9.38
308      0.4      0.09     0.7      0.000    0.225    70.9     54       53.4     69.8
0.000    661      1        96.6     30
08/05/10          8:00 a   77.3     77.3     75.8     71       67.2     4.0      NNW      2.00
13.0     ENE      77.3     79.4     79.4     88.7     30.053   0.00     0.00     337
14.49    387      1.0      0.21     1.3      0.000    0.256    71.9     51       52.8     71.0
0.008    661      1        96.6     30
08/05/10          8:30 a   78.2     78.2     77.3     64       65.0     10.0     ENE      5.00
19.0     ENE      76.4     79.6     77.8     86.7     30.051   0.00     0.00     431
18.54    471      1.7      0.36     2.2      0.000    0.275    72.3     50       52.6     71.5
0.000    662      1        96.8     30
08/05/10          9:00 a   78.5     78.7     78.2     64       65.3     10.0     ENE      5.00
17.0     NE       76.8     79.9     78.2     85.9     30.053   0.00     0.00     397
17.07    512      2.3      0.49     3.6      0.000    0.281    72.3     49       52.1     71.4
0.014    664      1        97.1     30
08/05/10          9:30 a   80.7     80.8     78.5     59       65.0     9.0      ENE      4.50
18.0     ENE      79.7     82.1     81.1     91.1     30.047   0.00     0.00     588
25.29    814      3.5      0.75     4.7      0.000    0.327    72.4     49       52.2     71.6
0.000    666      1        97.4     30
08/05/10          10:00 a  80.6     81.1     80.3     60       65.4     10.0     ENE      5.00
19.0     NE       79.1     82.1     80.6     86.7     30.041   0.00     0.00     350
15.05    874      3.6      0.77     5.7      0.000    0.325    72.8     48       52.0     72.1
0.016    666      1        97.4     30
08/05/10          10:30 a  82.8     82.8     80.6     55       65.0     10.0     ENE      5.00
20.0     ENE      81.6     84.6     83.4     91.8     30.042   0.00     0.00     519
22.32    983      4.7      1.01     7.7      0.000    0.371    72.6     48       51.8     71.8
0.000    662      1        96.8     30
08/05/10          11:00 a  83.6     83.6     82.8     53       64.7     12.0     ENE      6.00
21.0     ENE      81.9     85.6     83.9     93.4     30.031   0.00     0.00     883
37.97    995      7.9      1.69     8.7      0.000    0.387    73.5     50       53.7     73.1
0.023    663      1        96.9     30
08/05/10          11:30 a  82.8     83.5     82.2     54       64.5     10.0     ENE      5.00
20.0     N        81.6     84.5     83.3     91.0     30.022   0.00     0.00     463
19.91    1083     6.1      1.31     10.1     0.000    0.371    74.0     48       53.1     73.6
0.000    655      1        95.8     30
08/05/10          12:00 p  84.2     85.0     82.7     52       64.7     10.0     ENE      5.00
21.0     NE       83.1     86.3     85.2     93.6     30.017   0.00     0.00     514
22.10    1194     7.2      1.54     10.7     0.000    0.400    74.0     48       53.1     73.6
0.020    667      1        97.5     30
08/05/10          12:30 p  83.9     85.8     83.9     52       64.4     11.0     ENE      5.50
22.0     NNE      82.6     86.0     84.7     94.5     30.018   0.00     0.00     945
40.64    1325     9.0      1.93     11.2     0.000    0.394    74.5     49       54.1     74.3
0.000    665      1        97.2     30
08/05/10          1:00 p   83.6     84.7     83.3     51       63.6     12.0     ENE      6.00
20.0     ENE      81.9     85.3     83.6     91.1     30.008   0.00     0.00     480
20.64    1230     7.0      1.50     11.4     0.000    0.387    74.9     48       53.9     74.8
0.025    658      1        96.2     30
08/05/10          1:30 p   85.6     85.9     83.5     47       63.1     11.0     ENE      5.50
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20.0      ENE       84.5      87.1      86.0      96.1      30.005    0.00      0.00      888
38.19     1324      8.9       1.91      11.3      0.000     0.429     75.0      48        54.0      74.9
0.000     661       1         96.6      30
08/05/10            2:00 p    84.8      85.7      81.6      50        64.1      7.0       NE        3.50
28.0      NE        84.8      86.6      86.6      93.9      30.002    0.00      0.00      390
16.77     689       4.9       1.05      8.8       0.000     0.413     74.9      47        53.3      74.7
0.022     664       1         97.1      30
08/05/10            2:30 p    84.3      84.9      82.3      50        63.6      6.0       ENE       3.00
20.0      NNE       84.3      86.1      86.1      92.4      29.996    0.00      0.00      328
14.11     473       4.2       0.90      8.1       0.000     0.402     74.5      46        52.4      74.1
0.000     662       1         96.8      30
08/05/10            3:00 p    85.6      85.6      83.7      49        64.2      10.0      ENE       5.00
21.0      ENE       84.8      87.4      86.6      96.5      29.991    0.00      0.00      671
28.86     1069      5.4       1.16      7.6       0.000     0.429     74.5      46        52.4      74.1
0.017     668       1         97.7      30
08/05/10            3:30 p    80.5      85.6      80.5      69        69.4      5.0       W         2.50
19.0      ENE       80.5      83.4      83.4      88.6      29.987    0.00      0.00      242
10.41     933       3.0       0.64      5.9       0.000     0.323     74.2      46        52.1      73.7
0.000     670       1         98.0      30
08/05/10            4:00 p    81.6      82.9      80.5      66        69.1      4.0       W         2.00
11.0      W         81.6      84.7      84.7      92.9      29.983    0.00      0.00      359
15.44     881       2.7       0.58      4.7       0.000     0.346     73.6      46        51.5      72.9
0.011     668       1         97.7      30
08/05/10            4:30 p    82.2      83.6      81.0      64        68.8      3.0       W         1.50
9.0       WSW       82.2      85.3      85.3      92.6      29.982    0.00      0.00      287
12.34     744       2.0       0.43      3.4       0.000     0.358     73.3      45        50.7      72.5
0.000     664       1         97.1      30
08/05/10            5:00 p    82.5      83.2      80.6      52        63.1      6.0       ENE       3.00
18.0      NE        82.5      83.7      83.7      87.4      29.981    0.00      0.00      143       6.15
512       1.3       0.28      1.8       0.000     0.365     72.8      45        50.2      71.8
0.009     670       1         98.0      30
08/05/10            5:30 p    82.8      83.1      82.1      52        63.4      9.0       ENE       4.50
18.0      NE        82.0      84.2      83.4      91.0      29.984    0.00      0.00      302
12.99     448       1.1       0.24      1.4       0.000     0.371     72.4      45        49.9      71.2
0.000     666       1         97.4      30
08/05/10            6:00 p    82.0      82.8      81.6      54        63.7      9.0       ENE       4.50
17.0      ENE       81.1      83.2      82.3      89.3      29.990    0.00      0.00      241
10.36     308       0.6       0.13      0.8       0.000     0.354     72.1      49        51.9      71.1
0.012     672       1         98.2      30
08/05/10            6:30 p    80.4      82.0      80.4      57        63.8      9.0       NE        4.50
16.0      ENE       79.3      81.5      80.4      80.1      29.995    0.00      0.00      95        4.09
197       0.0       0.00      0.0       0.000     0.321     74.7      53        56.4      74.9
0.000     665       1         97.2      30
08/05/10            7:00 p    78.9      80.4      78.9      59        63.4      9.0       ENE       4.50
17.0      ENE       77.8      79.9      78.8      76.9      30.006    0.00      0.00      12        0.52
21        0.0       0.00      0.0       0.000     0.290     76.4      52        57.5      76.5
0.006     656       1         95.9      30
08/05/10            7:30 p    78.0      78.9      78.0      60        63.0      9.0       ENE       4.50
16.0      ENE       76.8      78.9      77.7      75.5      30.014    0.00      0.00      0         0.00
5         0.0       0.00      0.0       0.000     0.271     77.3      51        57.8      77.3
0.000     660       1         96.5      30
08/05/10            8:00 p    77.5      78.0      77.5      62        63.5      7.0       ENE       3.50
14.0      ENE       77.5      78.6      78.6      76.2      30.023    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.260     77.7      50        57.6      77.6
0.003     653       1         95.5      30
08/05/10            8:30 p    77.1      77.5      77.1      63        63.5      5.0       NE        2.50
14.0      NNE       77.1      78.2      78.2      75.8      30.032    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.252     77.9      50        57.8      77.9
0.000     646       1         94.4      30
08/05/10            9:00 p    76.9      77.2      76.9      65        64.2      6.0       ENE       3.00
11.0      NE        76.9      78.2      78.2      75.9      30.037    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.248     77.9      50        57.8      77.9
0.003     653       1         95.5      30
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08/05/10        9:30 p  76.8    76.9    76.7    66      64.6    4.0     ENE     2.00
11.0    NE      76.8    78.2    78.2    75.9    30.041  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.246   78.0    50      57.9    78.0
0.000   651     1       95.2    30
08/05/10        10:00 p 76.3    76.8    76.3    67      64.5    4.0     NE      2.00
11.0    ENE     76.3    77.8    77.8    75.5    30.045  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.235   78.0    49      57.3    77.9
0.002   644     1       94.2    30
08/05/10        10:30 p 76.2    76.5    76.2    68      64.9    5.0     NE      2.50
13.0    NNE     76.2    77.8    77.8    75.5    30.049  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.233   78.0    50      57.9    78.0
0.000   651     1       95.2    30
08/05/10        11:00 p 76.2    76.2    76.1    68      64.9    4.0     NE      2.00
12.0    NE      76.2    77.8    77.8    75.5    30.048  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.233   78.0    50      57.9    78.0
0.002   655     1       95.8    30
08/05/10        11:30 p 76.2    76.3    76.2    69      65.3    5.0     NE      2.50
12.0    NE      76.2    77.9    77.9    75.7    30.041  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.233   77.9    50      57.8    77.9
0.000   655     1       95.8    30
08/06/10        12:00 a 75.8    76.2    75.8    71      65.7    5.0     NE      2.50
11.0    NE      75.8    77.7    77.7    75.5    30.035  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.225   77.9    50      57.8    77.9
0.002   660     1       96.5    30
08/06/10        12:30 a 75.7    75.9    75.6    70      65.2    4.0     NE      2.00
10.0    ENE     75.7    77.5    77.5    75.3    30.028  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.223   77.9    51      58.3    78.0
0.000   649     1       94.9    30
08/06/10        1:00 a  75.8    75.9    75.7    69      64.9    5.0     ENE     2.50
10.0    ENE     75.8    77.5    77.5    75.2    30.021  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.225   77.7    51      58.1    77.7
0.002   657     1       96.1    30
08/06/10        1:30 a  75.8    75.9    75.7    70      65.3    5.0     NE      2.50
10.0    NE      75.8    77.6    77.6    75.4    30.011  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.225   77.7    51      58.1    77.7
0.000   659     1       96.3    30
08/06/10        2:00 a  75.7    75.9    75.7    70      65.2    4.0     ENE     2.00
9.0     NE      75.7    77.5    77.5    75.3    29.999  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.223   77.7    51      58.1    77.7
0.002   655     1       95.8    30
08/06/10        2:30 a  75.7    75.8    75.6    70      65.2    4.0     NE      2.00
9.0     ENE     75.7    77.5    77.5    75.3    29.992  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.223   77.7    51      58.1    77.7
0.000   665     1       97.2    30
08/06/10        3:00 a  75.9    76.0    75.6    69      65.0    5.0     NE      2.50
12.0    NNE     75.9    77.6    77.6    75.3    29.985  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.227   77.7    51      58.1    77.7
0.002   660     1       96.5    30
08/06/10        3:30 a  76.4    76.4    75.9    68      65.1    5.0     NE      2.50
11.0    N       76.4    78.0    78.0    75.8    29.985  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.238   77.5    52      58.5    77.6
0.000   660     1       96.5    30
08/06/10        4:00 a  74.6    76.7    74.6    74      65.8    7.0     ENE     3.50
16.0    ENE     74.6    76.5    76.5    74.3    30.000  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.200   77.9    53      59.4    78.2
0.003   655     1       95.8    30
08/06/10        4:30 a  71.9    74.6    71.9    83      66.5    6.0     NE      3.00
11.0    ENE     71.9    73.5    73.5    71.3    29.992  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.144   77.3    48      56.1    77.0
0.000   654     1       95.6    30
08/06/10        5:00 a  73.0    73.0    71.9    82      67.2    3.0     NNE     1.50
12.0    NNE     73.0    74.9    74.9    72.8    29.990  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.167   74.3    43      50.4    73.6
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0.001    658      1        96.2     30
08/06/10          5:30 a   75.0     75.0     73.0     72       65.4     8.0      NE       4.00
18.0     NE       74.5     76.9     76.4     74.3     29.989   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.208    72.3     44       49.2     71.0
0.000    662      1        96.8     30
08/06/10          6:00 a   74.9     75.4     74.9     73       65.7     2.0      ENE      1.00
10.0     NE       74.9     76.8     76.8     74.6     29.996   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.206    71.1     43       47.5     69.0
0.001    656      1        95.9     30
08/06/10          6:30 a   74.1     74.9     74.1     77       66.4     2.0      ENE      1.00
6.0      ENE      74.1     76.1     76.1     74.2     30.003   0.00     0.00     11       0.47
26       0.0      0.00     0.0      0.000    0.190    70.6     43       47.0     68.4
0.000    652      1        95.3     30
08/06/10          7:00 a   77.3     77.3     74.1     70       66.7     5.0      ENE      2.50
12.0     NE       77.3     79.2     79.2     81.4     30.011   0.00     0.00     74       3.18
134      0.0      0.00     0.0      0.000    0.256    71.4     46       49.5     69.8
0.002    661      1        96.6     30
08/06/10          7:30 a   78.4     78.4     77.2     68       67.0     7.0      NE       3.50
12.0     ENE      78.4     80.3     80.3     85.5     30.018   0.00     0.00     169      7.27
292      0.4      0.09     0.8      0.000    0.279    71.2     45       48.8     69.4
0.000    657      1        96.1     30
08/06/10          8:00 a   78.7     79.3     78.4     65       65.9     8.0      NE       4.00
13.0     NNE      78.3     80.3     79.9     86.2     30.027   0.00     0.00     238
10.24    362      0.9      0.19     1.1      0.000    0.285    72.1     46       50.2     70.8
0.008    658      1        96.2     30
08/06/10          8:30 a   80.3     80.3     78.7     61       65.6     8.0      ENE      4.00
14.0     NE       79.9     81.9     81.5     90.7     30.030   0.00     0.00     409
17.59    468      1.7      0.36     2.2      0.000    0.319    73.0     46       51.0     72.2
0.000    653      1        95.5     30
08/06/10          9:00 a   82.7     82.7     80.3     56       65.4     7.0      ENE      3.50
13.0     ENE      82.7     84.6     84.6     95.1     30.030   0.00     0.00     517
22.23    577      2.6      0.56     3.2      0.000    0.369    73.6     46       51.5     72.9
0.015    657      1        96.1     30
08/06/10          9:30 a   81.4     83.0     81.3     58       65.2     7.0      ENE      3.50
15.0     ENE      81.4     83.0     83.0     89.7     30.030   0.00     0.00     331
14.23    729      2.6      0.56     3.9      0.000    0.342    74.0     45       51.3     73.4
0.000    660      1        96.5     30
08/06/10          10:00 a  83.2     83.2     81.2     54       64.8     7.0      ENE      3.50
17.0     NE       83.2     85.1     85.1     91.3     30.032   0.00     0.00     323
13.89    953      3.4      0.73     5.9      0.000    0.379    73.8     45       51.1     73.1
0.013    666      1        97.4     30
08/06/10          10:30 a  85.3     85.3     82.5     50       64.6     9.0      ENE      4.50
20.0     ENE      84.7     87.2     86.6     95.0     30.027   0.00     0.00     501
21.55    1058     4.9      1.05     7.4      0.000    0.423    74.2     46       52.1     73.7
0.000    669      1        97.8     30
08/06/10          11:00 a  85.7     85.7     84.7     48       63.8     9.0      ENE      4.50
20.0     ENE      85.2     87.4     86.9     97.7     30.028   0.00     0.00     769
33.07    1095     6.7      1.44     8.4      0.000    0.431    75.2     46       53.0     75.0
0.021    670      1        98.0     30
08/06/10          11:30 a  86.1     86.3     84.5     54       67.5     9.0      ESE      4.50
19.0     SE       85.6     89.6     89.1     99.9     30.017   0.00     0.00     922
39.65    1097     8.0      1.71     9.5      0.000    0.440    75.9     47       54.2     75.7
0.000    665      1        97.2     30
08/06/10          12:00 p  87.5     87.6     85.5     42       61.6     9.0      ESE      4.50
20.0     NE       87.2     88.3     88.0     98.9     30.008   0.00     0.00     885
38.06    1125     8.7      1.86     10.2     0.000    0.469    76.4     46       54.1     76.0
0.027    673      1        98.4     30
08/06/10          12:30 p  86.4     88.6     85.6     48       64.4     9.0      ESE      4.50
18.0     ENE      85.9     88.5     88.0     99.1     29.999   0.00     0.00     781
33.59    1253     7.9      1.69     10.7     0.000    0.446    76.6     46       54.3     76.2
0.000    660      1        96.5     30
08/06/10          1:00 p   85.6     86.5     85.1     53       66.5     7.0      ENE      3.50
15.0     NE       85.6     88.4     88.4     94.4     29.995   0.00     0.00     307
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13.20    446      5.0      1.07     8.8      0.000    0.429    75.7     45       52.8     75.3
0.020    662      1        96.8     30
08/06/10          1:30 p   84.5     86.5     84.3     58       68.1     5.0      SE       2.50
16.0     SE       84.5     88.0     88.0     92.5     29.989   0.00     0.00     234
10.06    387      4.8      1.03     10.7     0.000    0.406    75.2     45       52.4     74.9
0.000    662      1        96.8     30
08/06/10          2:00 p   85.0     85.4     84.5     57       68.1     7.0      ESE      3.50
18.0     SSE      85.0     88.5     88.5     93.8     29.977   0.00     0.00     276
11.87    1069     5.1      1.09     9.9      0.000    0.417    74.9     45       52.1     74.6
0.014    665      1        97.2     30
08/06/10          2:30 p   85.1     86.5     85.0     58       68.7     9.0      ESE      4.50
21.0     SE       84.5     89.0     88.4     98.1     29.971   0.00     0.00     589
25.33    1088     6.0      1.29     8.7      0.000    0.419    74.7     46       52.5     74.4
0.000    667      1        97.5     30
08/06/10          3:00 p   87.2     87.5     84.8     51       66.9     9.0      ESE      4.50
18.0     ENE      86.8     90.7     90.3     100.5    29.967   0.00     0.00     645
27.74    939      5.4      1.16     7.3      0.000    0.462    74.5     46       52.4     74.1
0.019    657      1        96.1     30
08/06/10          3:30 p   85.8     87.2     85.5     50       65.0     9.0      ENE      4.50
19.0     SE       85.3     87.9     87.4     91.6     29.966   0.00     0.00     229      9.85
647      3.4      0.73     6.1      0.000    0.433    74.5     46       52.4     74.1
0.000    666      1        97.4     30
08/06/10          4:00 p   84.5     86.3     84.5     58       68.1     6.0      NE       3.00
17.0     NE       84.5     88.0     88.0     95.7     29.963   0.00     0.00     336
14.45    830      2.8      0.60     4.8      0.000    0.406    74.2     45       51.5     73.7
0.014    666      1        97.4     30
08/06/10          4:30 p   85.9     86.1     84.2     50       65.1     5.0      ENE      2.50
14.0     ESE      85.9     88.1     88.1     96.2     29.963   0.00     0.00     325
13.98    737      2.3      0.49     3.4      0.000    0.435    73.8     45       51.1     73.1
0.000    667      1        97.5     30
08/06/10          5:00 p   85.1     86.2     84.9     50       64.4     6.0      NE       3.00
14.0     NE       85.1     86.9     86.9     95.9     29.969   0.00     0.00     327
14.06    566      1.6      0.34     2.2      0.000    0.419    73.5     45       50.9     72.8
0.012    667      1        97.5     30
08/06/10          5:30 p   83.0     85.3     82.9     64       69.6     7.0      ENE      3.50
16.0     ENE      83.0     86.7     86.7     92.2     29.977   0.00     0.00     172      7.40
483      0.9      0.19     1.5      0.000    0.375    73.1     44       49.9     72.2
0.000    667      1        97.5     30
08/06/10          6:00 p   81.0     82.9     81.0     66       68.6     5.0      NNW      2.50
16.0     N        81.0     83.7     83.7     88.5     29.974   0.00     0.00     142      6.11
302      0.4      0.09     0.7      0.000    0.333    72.6     48       51.8     71.8
0.007    669      1        97.8     30
08/06/10          6:30 p   80.0     81.0     80.0     67       68.1     3.0      WNW      1.50
9.0      WNW      80.0     82.3     82.3     81.4     29.984   0.00     0.00     47       2.02
91       0.0      0.00     0.0      0.000    0.313    75.0     52       56.2     75.3
0.000    662      1        96.8     30
08/06/10          7:00 p   80.3     80.5     80.0     68       68.8     1.0      WSW      0.50
4.0      SW       80.3     82.9     82.9     81.5     29.988   0.00     0.00     24       1.03
67       0.0      0.00     0.0      0.000    0.319    76.6     50       56.6     76.5
0.002    671      1        98.1     30
08/06/10          7:30 p   79.5     80.4     79.5     62       65.3     2.0      ENE      1.00
8.0      ENE      79.5     81.0     81.0     78.9     29.995   0.00     0.00     0        0.00
5        0.0      0.00     0.0      0.000    0.302    77.3     49       56.6     77.1
0.000    652      1        95.3     30
08/06/10          8:00 p   78.9     79.5     78.9     64       65.7     4.0      ENE      2.00
9.0      ENE      78.9     80.5     80.5     78.4     30.004   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.290    77.9     48       56.6     77.7
0.002    650      1        95.0     30
08/06/10          8:30 p   78.2     78.9     78.2     67       66.3     4.0      ENE      2.00
9.0      ENE      78.2     79.9     79.9     77.9     30.017   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.275    78.2     48       56.9     78.1
0.000    657      1        96.1     30
08/06/10          9:00 p   77.8     78.2     77.8     68       66.4     5.0      NE       2.50
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11.0    ENE     77.8    79.5    79.5    77.5    30.020  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.267   78.4    49      57.7    78.4
0.002   662     1       96.8    30
08/06/10        9:30 p  77.7    77.8    77.7    68      66.3    4.0     NE      2.00
10.0    ENE     77.7    79.4    79.4    77.4    30.030  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.265   78.4    49      57.7    78.4
0.000   654     1       95.6    30
08/06/10        10:00 p 77.8    77.9    77.7    68      66.4    5.0     ENE     2.50
11.0    NE      77.8    79.5    79.5    77.5    30.035  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.267   78.6    49      57.8    78.6
0.002   654     1       95.6    30
08/06/10        10:30 p 77.8    77.9    77.6    68      66.4    5.0     ENE     2.50
10.0    ENE     77.8    79.5    79.5    77.5    30.036  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.267   78.6    50      58.4    78.7
0.000   650     1       95.0    30
08/06/10        11:00 p 77.7    77.8    77.7    69      66.7    3.0     ENE     1.50
8.0     NE      77.7    79.5    79.5    77.5    30.035  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.265   78.6    49      57.8    78.6
0.002   664     1       97.1    30
08/06/10        11:30 p 77.5    77.7    77.5    71      67.4    4.0     NE      2.00
10.0    NE      77.5    79.6    79.6    77.6    30.029  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.260   78.6    50      58.4    78.7
0.000   653     1       95.5    30
08/07/10        12:00 a 77.3    77.6    77.3    72      67.6    4.0     ENE     2.00
8.0     NE      77.3    79.5    79.5    77.5    30.021  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.256   78.6    50      58.4    78.7
0.002   659     1       96.3    30
08/07/10        12:30 a 76.9    77.3    76.9    74      68.0    6.0     ENE     3.00
12.0    NE      76.9    79.3    79.3    77.3    30.016  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.248   78.6    51      59.0    78.8
0.000   652     1       95.3    30
08/07/10        1:00 a  77.1    77.1    76.8    74      68.2    5.0     ENE     2.50
14.0    NNE     77.1    79.5    79.5    77.6    30.007  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.252   78.6    51      59.0    78.8
0.002   654     1       95.6    30
08/07/10        1:30 a  76.9    77.1    76.9    74      68.0    6.0     ENE     3.00
13.0    ENE     76.9    79.3    79.3    77.3    29.999  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.248   78.6    52      59.5    78.9
0.000   653     1       95.5    30
08/07/10        2:00 a  77.0    77.0    76.9    73      67.7    5.0     ENE     2.50
12.0    ENE     77.0    79.3    79.3    77.3    29.994  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.250   78.6    52      59.5    78.9
0.002   650     1       95.0    30
08/07/10        2:30 a  76.9    77.1    76.9    74      68.0    7.0     ENE     3.50
13.0    ENE     76.9    79.3    79.3    77.3    29.991  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.248   78.6    53      60.0    79.0
0.000   648     1       94.7    30
08/07/10        3:00 a  77.0    77.1    76.9    73      67.7    7.0     ENE     3.50
15.0    ENE     77.0    79.3    79.3    77.3    29.987  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.250   78.6    54      60.6    79.1
0.003   655     1       95.8    30
08/07/10        3:30 a  76.9    77.0    76.9    73      67.6    6.0     ENE     3.00
14.0    ENE     76.9    79.2    79.2    77.2    29.990  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.248   78.6    54      60.6    79.1
0.000   651     1       95.2    30
08/07/10        4:00 a  77.0    77.1    76.9    73      67.7    9.0     ENE     4.50
15.0    ENE     75.8    79.3    78.1    76.3    29.989  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.250   78.6    54      60.6    79.1
0.003   663     1       96.9    30
08/07/10        4:30 a  77.1    77.2    77.0    72      67.4    7.0     ENE     3.50
14.0    ENE     77.1    79.2    79.2    77.2    29.991  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.252   78.6    55      61.1    79.2
0.000   653     1       95.5    30
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08/07/10        5:00 a  77.1    77.2    77.0    72      67.4    5.0     ENE     2.50
14.0    NE      77.1    79.2    79.2    77.2    29.995  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.252   78.6    54      60.6    79.1
0.002   647     1       94.6    30
08/07/10        5:30 a  77.0    77.1    77.0    73      67.7    7.0     ENE     3.50
14.0    ENE     77.0    79.3    79.3    77.3    29.996  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.250   78.6    55      61.1    79.2
0.000   659     1       96.3    30
08/07/10        6:00 a  77.0    77.0    76.9    72      67.3    4.0     ENE     2.00
13.0    NE      77.0    79.1    79.1    77.1    30.007  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.250   76.8    46      54.5    76.4
0.002   655     1       95.8    30
08/07/10        6:30 a  76.9    77.0    76.9    73      67.6    3.0     SE      1.50
10.0    NW      76.9    79.2    79.2    77.4    30.018  0.00    0.00    8       0.34
25      0.0     0.00    0.0     0.000   0.248   74.0    44      50.7    73.3
0.000   654     1       95.6    30
08/07/10        7:00 a  77.7    77.7    76.9    70      67.1    4.0     ENE     2.00
16.0    ENE     77.7    79.7    79.7    80.0    30.025  0.00    0.00    32      1.38
65      0.0     0.00    0.0     0.000   0.265   72.4    45      49.9    71.2
0.002   652     1       95.3    30
08/07/10        7:30 a  79.3    79.3    77.6    67      67.4    7.0     NE      3.50
16.0    NE      79.3    81.3    81.3    88.5    30.031  0.00    0.00    229     9.85
320     0.4     0.09    0.8     0.000   0.298   72.3    52      53.7    71.7
0.000   672     1       98.2    30
08/07/10        8:00 a  80.6    80.6    79.3    64      67.3    9.0     ENE     4.50
21.0    ENE     79.6    82.7    81.7    89.8    30.033  0.00    0.00    325
13.98   346     1.0     0.21    1.3     0.000   0.325   73.8    55      56.6    74.0
0.010   657     1       96.1    30
08/07/10        8:30 a  81.3    81.3    80.4    63      67.5    13.0    ENE     6.50
23.0    NE      79.0    83.7    81.4    89.0    30.035  0.00    0.00    399
17.16   452     1.7     0.36    2.2     0.000   0.340   74.7    49      54.3    74.6
0.000   662     1       96.8    30
08/07/10        9:00 a  81.9    81.9    81.3    60      66.6    13.0    ENE     6.50
22.0    ENE     79.7    84.0    81.8    90.2    30.042  0.00    0.00    510
21.93   557     2.7     0.58    3.2     0.000   0.352   74.9    49      54.4    74.9
0.016   656     1       95.9    30
08/07/10        9:30 a  83.6    83.7    81.9    56      66.2    13.0    ENE     6.50
22.0    ENE     81.7    86.1    84.2    93.1    30.044  0.00    0.00    608
26.15   652     3.8     0.81    4.5     0.000   0.387   74.9    48      53.9    74.8
0.000   662     1       96.8    30
08/07/10        10:00 a 84.9    84.9    83.5    55      66.9    12.0    ENE     6.00
22.0    E       83.5    87.8    86.4    95.8    30.043  0.00    0.00    693
29.80   788     5.1     1.09    5.9     0.000   0.415   75.4    49      54.9    75.4
0.022   663     1       96.9    30
08/07/10        10:30 a 85.6    86.3    84.9    53      66.5    12.0    ENE     6.00
24.0    NE      84.3    88.4    87.1    96.8    30.045  0.00    0.00    765
32.90   925     6.1     1.31    7.2     0.000   0.429   75.7    48      54.6    75.6
0.000   662     1       96.8    30
08/07/10        11:00 a 86.6    87.1    85.7    51      66.3    12.0    ENE     6.00
22.0    E       85.5    89.7    88.6    98.5    30.043  0.00    0.00    833
35.82   921     7.3     1.56    8.3     0.000   0.450   76.1    49      55.5    76.0
0.026   656     1       95.9    30
08/07/10        11:30 a 87.5    87.7    86.5    49      66.0    12.0    ENE     6.00
24.0    NE      86.6    90.4    89.5    98.6    30.036  0.00    0.00    953
40.98   1013    8.8     1.89    9.6     0.000   0.469   76.6    48      55.4    76.3
0.000   668     1       97.7    30
08/07/10        12:00 p 88.3    88.3    86.5    49      66.7    11.0    ENE     5.50
21.0    NE      87.8    91.7    91.2    99.9    30.030  0.00    0.00    994
42.75   1060    9.6     2.06    10.2    0.000   0.485   76.8    48      55.6    76.5
0.030   654     1       95.6    30
08/07/10        12:30 p 87.2    88.6    86.8    50      66.3    11.0    NE      5.50
23.0    NE      86.4    90.4    89.6    99.2    30.029  0.00    0.00    967
41.59   1125    9.7     2.08    10.9    0.000   0.462   77.2    47      55.4    76.8
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0.000    659      1        96.3     30
08/07/10          1:00 p   87.3     87.7     86.6     51       67.0     10.0     ENE      5.00
23.0     NE       86.8     90.8     90.3     101.1    30.020   0.00     0.00     795
34.19    1195     8.3      1.78     10.8     0.000    0.465    77.2     47       55.4     76.8
0.027    667      1        97.5     30
08/07/10          1:30 p   88.2     88.4     87.2     48       66.0     10.0     NE       5.00
21.0     NW       87.8     91.2     90.8     99.8     30.013   0.00     0.00     1035
44.51    1192     8.8      1.89     10.8     0.000    0.483    77.3     47       55.5     77.0
0.000    668      1        97.7     30
08/07/10          2:00 p   86.8     88.1     85.3     52       67.1     8.0      ENE      4.00
18.0     ENE      86.7     90.4     90.3     100.5    30.004   0.00     0.00     998
42.92    1141     8.2      1.76     10.2     0.000    0.454    77.2     46       54.8     76.8
0.028    667      1        97.5     30
08/07/10          2:30 p   84.0     88.3     83.9     67       71.9     7.0      NE       3.50
17.0     NE       84.0     89.9     89.9     101.8    30.002   0.00     0.00     751
32.30    1123     6.8      1.46     9.1      0.000    0.396    77.2     46       54.8     76.8
0.000    673      1        98.4     30
08/07/10          3:00 p   84.2     84.9     82.4     65       71.2     4.0      WSW      2.00
13.0     W        84.2     89.6     89.6     101.0    29.994   0.00     0.00     624
26.84    1034     5.6      1.20     7.9      0.000    0.400    76.8     45       53.8     76.3
0.021    664      1        97.1     30
08/07/10          3:30 p   85.9     85.9     82.9     51       65.7     5.0      W        2.50
16.0     ENE      85.9     88.4     88.4     98.2     29.993   0.00     0.00     493
21.20    921      4.3      0.92     6.0      0.000    0.435    76.4     45       53.5     76.0
0.000    676      1        98.8     30
08/07/10          4:00 p   83.5     85.9     82.8     68       71.8     4.0      WNW      2.00
17.0     NNE      83.5     89.0     89.0     100.2    29.996   0.00     0.00     532
22.88    888      3.3      0.71     4.9      0.000    0.385    76.1     44       52.6     75.6
0.015    657      1        96.1     30
08/07/10          4:30 p   85.0     85.0     83.3     63       71.0     5.0      WSW      2.50
14.0     SE       85.0     90.4     90.4     101.6    29.993   0.00     0.00     503
21.63    675      2.5      0.54     3.1      0.000    0.417    75.4     44       52.0     75.0
0.000    656      1        95.9     30
08/07/10          5:00 p   85.0     86.1     84.8     52       65.4     7.0      ENE      3.50
16.0     NE       85.0     87.2     87.2     96.7     29.993   0.00     0.00     363
15.61    545      1.7      0.36     2.3      0.000    0.417    75.0     44       51.6     74.6
0.014    662      1        96.8     30
08/07/10          5:30 p   84.6     85.4     84.6     54       66.1     11.0     ENE      5.50
18.0     E        83.4     87.2     86.0     93.6     30.000   0.00     0.00     315
13.55    415      1.1      0.24     1.4      0.000    0.408    74.9     45       52.1     74.6
0.000    667      1        97.5     30
08/07/10          6:00 p   83.6     84.6     83.4     57       66.8     11.0     ENE      5.50
19.0     NE       82.2     86.3     84.9     89.4     30.005   0.00     0.00     170      7.31
306      0.4      0.09     0.8      0.000    0.387    74.5     49       54.1     74.3
0.012    665      1        97.2     30
08/07/10          6:30 p   81.7     83.6     81.7     61       66.9     9.0      ENE      4.50
18.0     NE       80.8     83.9     83.0     82.9     30.012   0.00     0.00     95       4.09
192      0.0      0.00     0.0      0.000    0.348    77.0     52       58.0     77.0
0.000    661      1        96.6     30
08/07/10          7:00 p   80.7     81.7     80.7     63       66.9     10.0     ENE      5.00
16.0     NE       79.2     82.7     81.2     79.8     30.017   0.00     0.00     25       1.08
49       0.0      0.00     0.0      0.000    0.327    78.6     51       59.0     78.8
0.006    658      1        96.2     30
08/07/10          7:30 p   80.1     80.7     80.1     64       66.8     7.0      ENE      3.50
14.0     ENE      80.1     82.0     82.0     79.8     30.025   0.00     0.00     0        0.00
5        0.0      0.00     0.0      0.000    0.315    79.3     50       59.0     79.5
0.000    655      1        95.8     30
08/07/10          8:00 p   79.6     80.1     79.6     65       66.8     7.0      NE       3.50
13.0     ENE      79.6     81.5     81.5     79.3     30.034   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.304    79.7     49       58.8     79.7
0.003    659      1        96.3     30
08/07/10          8:30 p   79.4     79.6     79.4     66       67.0     4.0      ENE      2.00
11.0     ENE      79.4     81.3     81.3     79.2     30.036   0.00     0.00     0        0.00
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WMH001858

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0        0.0      0.00     0.0      0.000    0.300    80.1     48       58.6     80.0
0.000    650      1        95.0     30
08/07/10          9:00 p   78.9     79.4     78.8     68       67.4     6.0      ENE      3.00
13.0     NE       78.9     80.9     80.9     78.8     30.045   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.290    80.1     48       58.6     80.0
0.003    655      1        95.8     30
08/07/10          9:30 p   78.5     78.9     78.5     70       67.9     7.0      ENE      3.50
16.0     NE       78.5     80.7     80.7     78.6     30.049   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.281    80.1     49       59.2     80.1
0.000    656      1        95.9     30
08/07/10          10:00 p  78.7     78.7     78.5     70       68.1     8.0      NE       4.00
16.0     NE       78.3     80.9     80.5     78.6     30.051   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.285    80.3     49       59.4     80.3
0.003    663      1        96.9     30
08/07/10          10:30 p  78.4     78.7     78.4     70       67.8     6.0      ENE      3.00
15.0     ENE      78.4     80.5     80.5     78.4     30.054   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.279    80.1     50       59.8     80.2
0.000    658      1        96.2     30
08/07/10          11:00 p  78.3     78.4     78.3     70       67.7     7.0      ENE      3.50
15.0     NE       78.3     80.4     80.4     78.3     30.051   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.277    80.1     50       59.8     80.2
0.003    663      1        96.9     30
08/07/10          11:30 p  78.1     78.3     78.0     70       67.5     5.0      ENE      2.50
11.0     NE       78.1     80.1     80.1     78.0     30.059   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.273    80.1     50       59.8     80.2
0.000    654      1        95.6     30
08/08/10          12:00 a  77.7     78.1     77.6     71       67.5     5.0      NE       2.50
11.0     ENE      77.7     79.8     79.8     77.7     30.054   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.265    80.1     50       59.8     80.2
0.002    650      1        95.0     30
08/08/10          12:30 a  77.5     77.7     77.5     72       67.8     6.0      NE       3.00
12.0     NE       77.5     79.7     79.7     77.6     30.047   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.260    79.9     50       59.6     80.0
0.000    658      1        96.2     30
08/08/10          1:00 a   77.4     77.5     77.3     72       67.7     3.0      NE       1.50
8.0      NE       77.4     79.6     79.6     77.5     30.040   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.258    79.7     50       59.4     79.8
0.002    659      1        96.3     30
08/08/10          1:30 a   76.6     77.4     76.6     75       68.1     7.0      ENE      3.50
15.0     NE       76.6     79.1     79.1     77.1     30.031   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.242    79.7     51       60.0     79.9
0.000    655      1        95.8     30
08/08/10          2:00 a   76.6     76.6     76.5     75       68.1     8.0      ENE      4.00
14.0     NE       76.1     79.1     78.6     76.7     30.017   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.242    79.7     52       60.5     80.0
0.002    652      1        95.3     30
08/08/10          2:30 a   76.9     76.9     76.6     74       68.0     6.0      ENE      3.00
13.0     ENE      76.9     79.3     79.3     77.2     30.007   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.248    79.5     52       60.3     79.8
0.000    662      1        96.8     30
08/08/10          3:00 a   76.7     76.9     76.6     75       68.2     5.0      ENE      2.50
12.0     ENE      76.7     79.2     79.2     77.2     30.012   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.244    79.3     52       60.1     79.7
0.002    651      1        95.2     30
08/08/10          3:30 a   76.5     76.7     76.5     76       68.4     7.0      NE       3.50
13.0     ENE      76.5     79.1     79.1     77.1     30.008   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.240    79.3     53       60.7     79.7
0.000    661      1        96.6     30
08/08/10          4:00 a   76.1     76.6     76.1     77       68.4     7.0      ENE      3.50
16.0     NE       76.1     78.7     78.7     76.7     30.010   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.231    79.3     53       60.7     79.7
0.002    655      1        95.8     30
08/08/10          4:30 a   75.7     76.2     75.7     79       68.7     7.0      ENE      3.50
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16.0    NE      75.7    78.4    78.4    76.4    30.009  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.223   79.3    54      61.2    79.8
0.000   648     1       94.7    30
08/08/10        5:00 a  76.0    76.0    75.7    77      68.3    6.0     ENE     3.00
14.0    NE      76.0    78.6    78.6    76.6    30.008  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.229   79.2    54      61.1    79.7
0.002   650     1       95.0    30
08/08/10        5:30 a  76.2    76.4    76.0    76      68.1    7.0     ENE     3.50
13.0    ENE     76.2    78.7    78.7    76.7    30.020  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.233   79.2    54      61.1    79.7
0.000   643     1       94.0    30
08/08/10        6:00 a  75.6    76.2    75.6    78      68.3    7.0     NE      3.50
14.0    NE      75.6    78.2    78.2    76.2    30.029  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.221   76.8    45      53.8    76.3
0.002   649     1       94.9    30
08/08/10        6:30 a  75.6    75.8    75.4    78      68.3    7.0     NE      3.50
16.0    NNE     75.6    78.2    78.2    76.4    30.032  0.00    0.00    10      0.43
21      0.0     0.00    0.0     0.000   0.221   74.3    44      51.0    73.7
0.000   646     1       94.4    30
08/08/10        7:00 a  76.4    76.4    75.6    77      68.7    7.0     ENE     3.50
14.0    NE      76.4    79.0    79.0    79.5    30.042  0.00    0.00    35      1.51
60      0.0     0.00    0.0     0.000   0.238   73.0    45      50.4    72.1
0.002   645     1       94.3    30
08/08/10        7:30 a  76.2    76.6    76.2    79      69.2    7.0     NE      3.50
17.0    NE      76.2    79.0    79.0    81.2    30.051  0.00    0.00    80      3.44
148     0.1     0.02    0.6     0.000   0.233   72.6    54      55.0    72.3
0.000   642     1       93.9    30
08/08/10        8:00 a  77.8    77.8    76.0    75      69.2    8.0     NE      4.00
18.0    NE      77.3    80.4    79.9    85.4    30.053  0.00    0.00    204     8.77
438     0.8     0.17    1.4     0.000   0.267   73.5    55      56.3    73.6
0.005   659     1       96.3    30
08/08/10        8:30 a  79.7    79.9    77.8    70      69.0    9.0     NE      4.50
17.0    NE      78.6    82.3    81.2    90.1    30.061  0.00    0.00    397
17.07   443     1.8     0.39    2.2     0.000   0.306   73.8    49      53.4    73.4
0.000   653     1       95.5    30
08/08/10        9:00 a  80.2    80.2    79.4    67      68.2    10.0    ENE     5.00
19.0    ENE     78.6    82.6    81.0    90.2    30.065  0.00    0.00    497
21.37   571     2.7     0.58    3.3     0.000   0.317   74.0    48      53.1    73.6
0.014   659     1       96.3    30
08/08/10        9:30 a  81.7    81.7    80.2    64      68.3    10.0    ENE     5.00
20.0    ENE     80.3    84.5    83.1    92.6    30.066  0.00    0.00    560
24.08   726     3.6     0.77    4.6     0.000   0.348   74.2    52      55.4    74.2
0.000   666     1       97.4    30
08/08/10        10:00 a 82.8    82.9    81.8    60      67.5    12.0    ENE     6.00
22.0    NE      81.0    85.4    83.6    93.2    30.059  0.00    0.00    741
31.87   780     5.0     1.07    5.9     0.000   0.371   75.2    50      55.3    75.3
0.019   665     1       97.2    30
08/08/10        10:30 a 83.6    83.6    82.8    59      67.8    11.0    ENE     5.50
20.0    NE      82.2    86.7    85.3    95.4    30.060  0.00    0.00    791
34.02   835     6.6     1.41    7.3     0.000   0.387   75.4    49      54.9    75.4
0.000   661     1       96.6    30
08/08/10        11:00 a 84.4    85.3    83.7    56      67.0    11.0    ENE     5.50
21.0    ENE     83.1    87.4    86.1    96.4    30.057  0.00    0.00    831
35.74   1090    7.4     1.59    9.0     0.000   0.404   75.9    49      55.4    75.8
0.025   666     1       97.4    30
08/08/10        11:30 a 84.6    84.8    83.9    56      67.2    12.0    ENE     6.00
20.0    NE      83.1    87.6    86.1    94.1    30.056  0.00    0.00    524
22.53   1162    6.4     1.37    10.2    0.000   0.408   75.9    48      54.8    75.8
0.000   666     1       97.4    30
08/08/10        12:00 p 84.6    85.5    84.1    54      66.1    10.0    ENE     5.00
18.0    NE      83.6    87.2    86.2    95.3    30.050  0.00    0.00    554
23.83   1355    6.7     1.44    11.4    0.000   0.408   75.9    47      54.2    75.7
0.022   671     1       98.1    30
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08/08/10        12:30 p 85.7    86.2    84.5    54      67.1    11.0    ENE     5.50
19.0    ENE     84.6    88.9    87.8    97.7    30.044  0.00    0.00    656
28.21   1346    7.6     1.63    12.0    0.000   0.431   76.1    47      54.4    75.8
0.000   670     1       98.0    30
08/08/10        1:00 p  86.8    86.8    85.2    53      67.6    12.0    ENE     6.00
22.0    ENE     85.8    90.7    89.7    99.2    30.037  0.00    0.00    945
40.64   1267    9.5     2.04    11.2    0.000   0.454   76.3    48      55.2    76.1
0.027   673     1       98.4    30
08/08/10        1:30 p  85.6    86.8    85.5    61      70.6    11.0    ENE     5.50
22.0    ENE     84.5    91.0    89.9    99.5    30.030  0.00    0.00    630
27.09   1299    8.0     1.71    11.3    0.000   0.429   76.6    47      54.9    76.3
0.000   674     1       98.5    30
08/08/10        2:00 p  82.4    85.6    82.2    69      71.2    6.0     W       3.00
14.0    WNW     82.4    86.9    86.9    94.8    30.026  0.00    0.00    394
16.94   810     4.8     1.03    7.3     0.000   0.363   76.1    45      53.2    75.7
0.019   670     1       98.0    30
08/08/10        2:30 p  81.5    82.7    81.4    70      70.8    4.0     W       2.00
14.0    W       81.5    85.4    85.4    91.0    30.021  0.00    0.00    278
11.96   457     3.5     0.75    5.5     0.000   0.344   75.6    44      52.1    75.1
0.000   676     1       98.8    30
08/08/10        3:00 p  82.9    83.2    81.5    68      71.3    6.0     W       3.00
13.0    W       82.9    87.6    87.6    94.6    30.015  0.00    0.00    338
14.54   448     3.9     0.84    5.9     0.000   0.373   75.0    44      51.6    74.6
0.011   663     1       96.9    30
08/08/10        3:30 p  82.2    83.4    81.3    68      70.6    5.0     WNW     2.50
14.0    NW      82.2    86.2    86.2    92.3    30.009  0.00    0.00    279
12.00   448     2.8     0.60    3.4     0.000   0.358   74.9    44      51.5    74.5
0.000   672     1       98.2    30
08/08/10        4:00 p  83.2    83.6    81.7    58      66.9    10.0    NE      5.00
21.0    ENE     82.0    85.8    84.6    88.3    30.011  0.00    0.00    191     8.21
309     2.0     0.43    2.7     0.000   0.379   74.5    45      51.8    74.0
0.009   665     1       97.2    30
08/08/10        4:30 p  82.7    83.2    82.6    60      67.4    13.0    ENE     6.50
22.0    NE      80.6    85.2    83.1    86.7    30.012  0.00    0.00    185     7.96
221     1.7     0.36    1.8     0.000   0.369   74.2    45      51.5    73.7
0.000   662     1       96.8    30
08/08/10        5:00 p  81.6    82.8    81.6    61      66.8    15.0    ENE     7.50
22.0    NE      78.9    83.8    81.1    85.4    30.011  0.00    0.00    202     8.69
265     1.3     0.28    1.4     0.000   0.346   73.8    46      51.7    73.2
0.011   677     1       99.0    30
08/08/10        5:30 p  81.5    81.8    81.4    60      66.3    15.0    ENE     7.50
24.0    NE      78.8    83.4    80.7    84.4    30.017  0.00    0.00    155     6.67
473     0.9     0.19    1.5     0.000   0.344   73.6    46      51.5    72.9
0.000   661     1       96.6    30
08/08/10        6:00 p  81.6    82.2    81.2    59      65.9    15.0    ENE     7.50
23.0    ENE     78.9    83.4    80.7    85.2    30.028  0.00    0.00    196     8.43
336     0.4     0.09    0.7     0.000   0.346   73.5    51      54.3    73.2
0.011   658     1       96.2    30
08/08/10        6:30 p  80.1    81.6    80.1    60      65.0    13.0    NE      6.50
20.0    NE      77.6    81.4    78.9    79.1    30.032  0.00    0.00    123     5.29
197     0.0     0.00    0.0     0.000   0.315   75.7    56      58.9    76.1
0.000   668     1       97.7    30
08/08/10        7:00 p  79.3    80.1    79.3    63      65.6    12.0    ENE     6.00
19.0    ENE     77.0    80.8    78.5    77.1    30.038  0.00    0.00    24      1.03
76      0.0     0.00    0.0     0.000   0.298   77.5    54      59.5    77.8
0.007   655     1       95.8    30
08/08/10        7:30 p  78.4    79.3    78.4    64      65.2    11.0    ENE     5.50
19.0    NE      76.3    79.8    77.7    75.8    30.040  0.00    0.00    0       0.00
5       0.0     0.00    0.0     0.000   0.279   78.2    53      59.7    78.5
0.000   651     1       95.2    30
08/08/10        8:00 p  78.0    78.4    78.0    63      64.4    12.0    ENE     6.00
20.0    ENE     75.5    79.2    76.7    74.8    30.045  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.271   78.6    53      60.0    79.0
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0.004    663      1        96.9     30
08/08/10          8:30 p   77.8     78.0     77.8     63       64.2     12.0     ENE      6.00
20.0     ENE      75.3     79.0     76.5     74.6     30.050   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.267    79.0     53       60.4     79.4
0.000    651      1        95.2     30
08/08/10          9:00 p   77.7     78.0     77.7     64       64.5     12.0     ENE      6.00
20.0     ENE      75.2     79.0     76.5     74.6     30.059   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.265    79.2     53       60.6     79.6
0.005    658      1        96.2     30
08/08/10          9:30 p   77.8     77.9     77.7     66       65.5     9.0      ENE      4.50
16.0     ENE      76.6     79.3     78.1     76.1     30.066   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.267    79.2     52       60.1     79.6
0.000    650      1        95.0     30
08/08/10          10:00 p  77.8     77.8     77.7     66       65.5     9.0      ENE      4.50
15.0     ENE      76.6     79.3     78.1     76.1     30.072   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.267    79.2     53       60.6     79.6
0.004    660      1        96.5     30
08/08/10          10:30 p  77.5     77.8     77.4     66       65.2     9.0      ENE      4.50
14.0     ENE      76.3     79.0     77.8     75.8     30.076   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.260    79.2     53       60.6     79.6
0.000    652      1        95.3     30
08/08/10          11:00 p  77.7     77.7     77.5     66       65.4     7.0      ENE      3.50
14.0     NE       77.7     79.2     79.2     77.0     30.075   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.265    79.2     52       60.1     79.6
0.003    651      1        95.2     30
08/08/10          11:30 p  77.0     77.7     77.0     68       65.6     5.0      ENE      2.50
12.0     ENE      77.0     78.7     78.7     76.5     30.072   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.250    79.2     52       60.1     79.6
0.000    647      1        94.6     30
08/09/10          12:00 a  77.3     77.3     77.0     69       66.3     6.0      ENE      3.00
14.0     E        77.3     79.1     79.1     76.9     30.068   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.256    79.0     52       59.9     79.4
0.003    652      1        95.3     30
08/09/10          12:30 a  77.1     77.3     77.1     70       66.6     5.0      ENE      2.50
12.0     ENE      77.1     79.0     79.0     76.8     30.062   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.252    79.0     52       59.9     79.4
0.000    652      1        95.3     30
08/09/10          1:00 a   76.7     77.1     76.7     71       66.6     6.0      ENE      3.00
15.0     ENE      76.7     78.7     78.7     76.5     30.057   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.244    78.8     52       59.7     79.1
0.002    654      1        95.6     30
08/09/10          1:30 a   76.7     76.7     76.6     71       66.6     5.0      ENE      2.50
11.0     NE       76.7     78.7     78.7     76.5     30.054   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.244    78.8     52       59.7     79.1
0.000    656      1        95.9     30
08/09/10          2:00 a   75.8     76.7     75.8     74       66.9     8.0      ENE      4.00
21.0     ENE      75.3     78.0     77.5     75.4     30.054   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.225    78.8     53       60.2     79.2
0.003    648      1        94.7     30
08/09/10          2:30 a   75.6     75.7     75.3     71       65.5     9.0      NE       4.50
16.0     NE       74.3     77.5     76.2     74.2     30.041   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.221    78.6     54       60.6     79.1
0.000    659      1        96.3     30
08/09/10          3:00 a   76.4     76.4     75.6     67       64.6     10.0     NE       5.00
19.0     ENE      74.5     77.9     76.0     74.0     30.030   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.238    78.6     54       60.6     79.1
0.003    645      1        94.3     30
08/09/10          3:30 a   76.9     76.9     76.4     66       64.7     9.0      ENE      4.50
17.0     ENE      75.7     78.3     77.1     75.0     30.028   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.248    78.6     54       60.6     79.1
0.000    660      1        96.5     30
08/09/10          4:00 a   76.9     77.0     76.9     67       65.1     8.0      ENE      4.00
15.0     NE       76.4     78.4     77.9     75.8     30.030   0.00     0.00     0        0.00
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0        0.0      0.00     0.0      0.000    0.248    78.6     54       60.6     79.1
0.003    651      1        95.2     30
08/09/10          4:30 a   76.8     76.9     76.7     70       66.3     6.0      ENE      3.00
14.0     NE       76.8     78.7     78.7     76.5     30.034   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.246    76.4     45       53.5     76.0
0.000    647      1        94.6     30
08/09/10          5:00 a   76.7     76.9     76.7     70       66.2     5.0      ENE      2.50
12.0     ENE      76.7     78.6     78.6     76.4     30.033   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.244    74.2     44       50.9     73.6
0.003    656      1        95.9     30
08/09/10          5:30 a   76.6     76.7     76.4     70       66.1     4.0      ENE      2.00
12.0     ENE      76.6     78.5     78.5     76.3     30.042   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.242    72.6     44       49.4     71.4
0.000    657      1        96.1     30
08/09/10          6:00 a   75.4     76.6     75.1     70       64.9     7.0      ENE      3.50
16.0     NE       75.4     77.1     77.1     74.8     30.042   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.217    71.4     44       48.3     69.6
0.002    652      1        95.3     30
08/09/10          6:30 a   75.8     75.8     75.4     66       63.6     6.0      ENE      3.00
14.0     NE       75.8     77.1     77.1     74.9     30.047   0.00     0.00     8        0.34
16       0.0      0.00     0.0      0.000    0.225    70.6     44       47.6     68.5
0.000    649      1        94.9     30
08/09/10          7:00 a   77.1     77.1     75.8     62       63.1     4.0      ENE      2.00
11.0     E        77.1     78.1     78.1     79.3     30.057   0.00     0.00     54       2.32
107      0.0      0.00     0.0      0.000    0.252    70.1     45       47.8     67.9
0.003    647      1        94.6     30
08/09/10          7:30 a   79.1     79.1     77.1     57       62.6     4.0      E        2.00
11.0     NE       79.1     79.9     79.9     85.4     30.063   0.00     0.00     177      7.61
232      0.4      0.09     0.7      0.000    0.294    71.1     50       51.5     69.7
0.000    657      1        96.1     30
08/09/10          8:00 a   80.0     80.0     79.1     55       62.4     8.0      ENE      4.00
15.0     ENE      79.6     80.7     80.3     86.8     30.065   0.00     0.00     253
10.88    418      1.0      0.21     1.3      0.000    0.313    71.6     47       50.3     70.2
0.008    650      1        95.0     30
08/09/10          8:30 a   80.5     80.5     79.7     58       64.4     9.0      ENE      4.50
19.0     NE       79.5     81.7     80.7     86.6     30.064   0.00     0.00     262
11.27    506      1.5      0.32     2.0      0.000    0.323    71.9     46       50.0     70.6
0.000    658      1        96.2     30
08/09/10          9:00 a   81.2     81.4     80.2     57       64.5     9.0      NE       4.50
20.0     ENE      80.2     82.5     81.5     86.8     30.070   0.00     0.00     263
11.31    371      2.0      0.43     2.7      0.000    0.337    72.4     46       50.4     71.3
0.011    657      1        96.1     30
08/09/10          9:30 a   82.8     83.0     81.1     53       63.9     10.0     ENE      5.00
19.0     NE       81.6     84.3     83.1     91.5     30.072   0.00     0.00     491
21.12    733      3.3      0.71     4.5      0.000    0.371    73.0     47       51.6     72.3
0.000    658      1        96.2     30
08/09/10          10:00 a  81.1     82.8     81.1     56       63.9     12.0     ENE      6.00
23.0     ENE      79.0     82.2     80.1     83.5     30.079   0.00     0.00     220      9.46
784      2.4      0.51     5.1      0.000    0.335    73.6     46       51.5     72.9
0.015    661      1        96.6     30
08/09/10          10:30 a  82.5     82.7     80.9     51       62.5     13.0     ENE      6.50
25.0     ENE      80.4     83.5     81.4     86.0     30.076   0.00     0.00     306
13.16    798      4.2      0.90     7.6      0.000    0.365    74.0     46       51.9     73.5
0.000    665      1        97.2     30
08/09/10          11:00 a  82.8     83.8     82.5     50       62.3     13.0     NE       6.50
23.0     NE       80.8     83.9     81.9     88.3     30.080   0.00     0.00     429
18.45    629      5.5      1.18     8.6      0.000    0.371    74.3     46       52.2     73.9
0.020    655      1        95.8     30
08/09/10          11:30 a  82.1     82.8     82.0     52       62.7     11.0     ENE      5.50
22.0     E        80.4     83.1     81.4     86.6     30.082   0.00     0.00     320
13.76    480      3.7      0.79     4.6      0.000    0.356    74.3     45       51.6     73.8
0.000    667      1        97.5     30
08/09/10          12:00 p  81.4     82.7     81.2     53       62.6     10.0     ENE      5.00
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20.0     ENE      79.9     82.2     80.7     86.2     30.073   0.00     0.00     323
13.89    443      3.7      0.79     4.9      0.000    0.342    74.2     45       51.5     73.7
0.014    658      1        96.2     30
08/09/10          12:30 p  83.7     84.0     81.5     50       63.1     10.0     ENE      5.00
19.0     ENE      82.6     85.3     84.2     90.9     30.062   0.00     0.00     384
16.51    582      4.8      1.03     7.1      0.000    0.390    74.3     45       51.6     73.8
0.000    658      1        96.2     30
08/09/10          1:00 p   85.8     86.1     83.7     45       62.0     12.0     ENE      6.00
24.0     NE       84.6     86.9     85.7     93.9     30.051   0.00     0.00     545
23.44    1230     7.3      1.56     10.8     0.000    0.433    74.7     45       51.9     74.3
0.021    664      1        97.1     30
08/09/10          1:30 p   84.2     86.3     84.0     48       62.4     13.0     ENE      6.50
25.0     ENE      82.4     85.7     83.9     90.5     30.039   0.00     0.00     440
18.92    1234     5.6      1.20     10.4     0.000    0.400    74.9     45       52.1     74.6
0.000    656      1        95.9     30
08/09/10          2:00 p   84.6     85.6     83.9     47       62.1     14.0     ENE      7.00
25.0     NE       82.7     85.9     84.0     90.0     30.033   0.00     0.00     416
17.89    1225     5.5      1.18     9.9      0.000    0.408    74.9     45       52.1     74.6
0.021    657      1        96.1     30
08/09/10          2:30 p   85.4     85.4     84.3     43       60.4     14.0     ENE      7.00
28.0     NE       83.7     86.1     84.4     92.4     30.025   0.00     0.00     603
25.93    1139     5.8      1.24     8.8      0.000    0.425    74.7     45       51.9     74.3
0.000    668      1        97.7     30
08/09/10          3:00 p   86.4     86.7     85.3     42       60.6     15.0     ENE      7.50
29.0     ENE      84.7     87.1     85.4     93.7     30.016   0.00     0.00     781
33.59    986      5.9      1.26     7.5      0.000    0.446    74.9     45       52.1     74.6
0.026    656      1        95.9     30
08/09/10          3:30 p   85.7     86.3     84.8     44       61.3     13.0     ENE      6.50
25.0     ENE      84.2     86.6     85.1     93.7     30.011   0.00     0.00     750
32.25    935      4.8      1.03     5.9      0.000    0.431    74.7     45       51.9     74.3
0.000    663      1        96.9     30
08/09/10          4:00 p   85.4     85.9     85.2     43       60.4     13.0     ENE      6.50
33.0     NE       83.9     86.1     84.6     94.0     30.004   0.00     0.00     700
30.10    826      3.9      0.84     4.6      0.000    0.425    74.7     45       51.9     74.3
0.026    669      1        97.8     30
08/09/10          4:30 p   84.7     86.1     84.5     45       61.0     13.0     ENE      6.50
25.0     NNE      83.0     85.7     84.0     93.1     29.997   0.00     0.00     577
24.81    664      2.6      0.56     3.4      0.000    0.410    74.5     45       51.8     74.0
0.000    665      1        97.2     30
08/09/10          5:00 p   84.3     85.1     84.3     45       60.6     12.0     ENE      6.00
21.0     NNE      82.8     85.4     83.9     93.7     29.994   0.00     0.00     494
21.24    559      1.8      0.39     2.2      0.000    0.402    74.2     44       50.9     73.6
0.021    666      1        97.4     30
08/09/10          5:30 p   83.6     84.6     83.2     46       60.6     12.0     ENE      6.00
24.0     ENE      81.9     84.6     82.9     91.4     29.995   0.00     0.00     359
15.44    420      1.1      0.24     1.4      0.000    0.387    73.8     44       50.5     73.1
0.000    656      1        95.9     30
08/09/10          6:00 p   82.6     83.7     82.6     49       61.5     12.0     ENE      6.00
24.0     NE       80.8     83.4     81.6     87.9     30.000   0.00     0.00     241
10.36    299      0.5      0.11     0.8      0.000    0.367    73.5     48       52.6     73.0
0.015    659      1        96.3     30
08/09/10          6:30 p   81.0     82.5     81.0     52       61.7     12.0     ENE      6.00
20.0     ENE      78.9     81.5     79.4     79.6     30.013   0.00     0.00     126      5.42
179      0.0      0.00     0.0      0.000    0.333    75.9     51       56.5     76.0
0.000    647      1        94.6     30
08/09/10          7:00 p   79.6     81.0     79.6     56       62.5     10.0     ENE      5.00
19.0     NE       78.0     80.4     78.8     77.4     30.019   0.00     0.00     40       1.72
79       0.0      0.00     0.0      0.000    0.304    77.7     49       57.0     77.6
0.008    654      1        95.6     30
08/09/10          7:30 p   78.9     79.6     78.9     58       62.9     8.0      NE       4.00
15.0     ENE      78.5     79.8     79.4     77.1     30.027   0.00     0.00     1        0.04
7        0.0      0.00     0.0      0.000    0.290    78.4     48       57.1     78.3
0.000    649      1        94.9     30
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08/09/10        8:00 p  78.7    78.9    78.7    61      64.1    7.0     ENE     3.50
14.0    ENE     78.7    79.9    79.9    77.6    30.039  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.285   78.8    48      57.4    78.8
0.003   652     1       95.3    30
08/09/10        8:30 p  78.4    78.7    78.4    62      64.3    6.0     NE      3.00
14.0    NE      78.4    79.6    79.6    77.3    30.042  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.279   79.2    47      57.2    79.1
0.000   648     1       94.7    30
08/09/10        9:00 p  78.2    78.4    78.2    63      64.6    5.0     NE      2.50
11.0    ENE     78.2    79.5    79.5    77.2    30.051  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.275   79.2    47      57.2    79.1
0.003   641     1       93.7    30
08/09/10        9:30 p  77.9    78.2    77.9    64      64.7    6.0     ENE     3.00
15.0    ENE     77.9    79.2    79.2    76.9    30.065  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.269   79.3    47      57.3    79.2
0.000   659     1       96.3    30
08/09/10        10:00 p 77.6    78.0    77.5    65      64.9    6.0     ENE     3.00
13.0    ENE     77.6    79.0    79.0    76.7    30.069  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.262   79.3    48      57.9    79.3
0.003   652     1       95.3    30
08/09/10        10:30 p 77.3    77.6    77.3    63      63.7    5.0     ENE     2.50
11.0    ENE     77.3    78.4    78.4    76.0    30.072  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.256   79.3    48      57.9    79.3
0.000   655     1       95.8    30
08/09/10        11:00 p 76.9    77.3    76.9    65      64.2    3.0     ENE     1.50
9.0     ENE     76.9    78.2    78.2    75.9    30.071  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.248   79.3    48      57.9    79.3
0.003   666     1       97.4    30
08/09/10        11:30 p 76.8    76.9    76.8    66      64.6    3.0     NE      1.50
7.0     NNE     76.8    78.2    78.2    75.9    30.070  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.246   79.2    47      57.2    79.1
0.000   667     1       97.5    30
08/10/10        12:00 a 77.1    77.1    76.8    65      64.4    5.0     ENE     2.50
11.0    E       77.1    78.4    78.4    76.1    30.064  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.252   79.2    48      57.8    79.2
0.002   652     1       95.3    30
08/10/10        12:30 a 77.0    77.1    76.9    66      64.8    5.0     ENE     2.50
13.0    E       77.0    78.4    78.4    76.1    30.060  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.250   79.2    48      57.8    79.2
0.000   640     1       93.6    30
08/10/10        1:00 a  76.9    77.2    76.9    67      65.1    6.0     ENE     3.00
14.0    NE      76.9    78.4    78.4    76.2    30.048  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.248   79.2    49      58.4    79.3
0.003   651     1       95.2    30
08/10/10        1:30 a  76.5    76.9    76.5    66      64.3    5.0     NE      2.50
10.0    NE      76.5    77.9    77.9    75.6    30.045  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.240   79.2    49      58.4    79.3
0.000   651     1       95.2    30
08/10/10        2:00 a  76.5    76.6    76.5    66      64.3    5.0     NE      2.50
11.0    NE      76.5    77.9    77.9    75.6    30.031  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.240   79.2    49      58.4    79.3
0.003   650     1       95.0    30
08/10/10        2:30 a  76.9    76.9    76.5    66      64.7    4.0     ENE     2.00
10.0    ENE     76.9    78.3    78.3    76.0    30.026  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.248   79.2    49      58.4    79.3
0.000   650     1       95.0    30
08/10/10        3:00 a  77.4    77.4    76.9    63      63.8    7.0     ENE     3.50
16.0    ENE     77.4    78.5    78.5    76.1    30.017  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.258   79.2    50      59.0    79.4
0.003   645     1       94.3    30
08/10/10        3:30 a  76.8    77.4    76.8    63      63.2    7.0     ENE     3.50
14.0    ENE     76.8    77.9    77.9    75.5    30.013  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.246   79.2    50      59.0    79.4
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0.000    642      1        93.9     30
08/10/10          4:00 a   76.4     76.8     76.4     66       64.2     6.0      ENE      3.00
12.0     ENE      76.4     77.8     77.8     75.5     30.012   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.238    78.4     44       54.7     77.9
0.003    648      1        94.7     30
08/10/10          4:30 a   76.2     76.4     76.2     62       62.2     6.0      ENE      3.00
14.0     ENE      76.2     77.1     77.1     74.7     30.008   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.233    75.2     42       50.5     74.6
0.000    648      1        94.7     30
08/10/10          5:00 a   76.0     76.4     76.0     64       62.9     4.0      ENE      2.00
13.0     NE       76.0     77.1     77.1     74.7     30.013   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.229    73.3     42       48.8     72.3
0.003    652      1        95.3     30
08/10/10          5:30 a   76.2     76.2     76.0     66       64.0     3.0      NE       1.50
8.0      NE       76.2     77.5     77.5     75.2     30.021   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.233    71.8     42       47.5     70.0
0.000    645      1        94.3     30
08/10/10          6:00 a   75.1     76.3     75.1     68       63.8     9.0      NE       4.50
19.0     NE       73.8     76.6     75.3     73.1     30.036   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.210    71.1     43       47.5     69.0
0.002    659      1        96.3     30
08/10/10          6:30 a   75.4     75.4     75.0     67       63.7     5.0      NE       2.50
13.0     NE       75.4     76.9     76.9     74.7     30.039   0.00     0.00     8        0.34
21       0.0      0.00     0.0      0.000    0.217    70.4     43       46.8     68.1
0.000    643      1        94.0     30
08/10/10          7:00 a   76.0     76.0     75.3     67       64.2     6.0      NE       3.00
13.0     NNE      76.0     77.4     77.4     78.0     30.044   0.00     0.00     40       1.72
63       0.0      0.00     0.0      0.000    0.229    71.1     47       49.8     69.4
0.003    655      1        95.8     30
08/10/10          7:30 a   77.0     77.1     76.0     64       63.9     7.0      NE       3.50
14.0     ENE      77.0     78.2     78.2     80.3     30.049   0.00     0.00     83       3.57
116      0.0      0.00     0.5      0.000    0.250    71.6     49       51.4     70.4
0.000    658      1        96.2     30
08/10/10          8:00 a   78.9     78.9     77.1     61       64.3     8.0      NE       4.00
16.0     NE       78.5     80.1     79.7     86.0     30.052   0.00     0.00     239
10.28    399      0.9      0.19     1.3      0.000    0.290    72.8     52       54.1     72.4
0.007    659      1        96.3     30
08/10/10          8:30 a   80.5     80.5     78.9     57       63.9     9.0      ENE      4.50
19.0     NE       79.5     81.6     80.6     87.4     30.056   0.00     0.00     302
12.99    527      1.5      0.32     2.1      0.000    0.323    73.0     47       51.6     72.3
0.000    663      1        96.9     30
08/10/10          9:00 a   81.2     81.4     80.6     54       63.0     12.0     ENE      6.00
22.0     NE       79.1     82.1     80.0     88.5     30.059   0.00     0.00     500
21.50    603      2.5      0.54     3.2      0.000    0.337    73.3     47       51.8     72.6
0.014    665      1        97.2     30
08/10/10          9:30 a   82.1     82.1     80.9     54       63.8     11.0     ENE      5.50
19.0     ENE      80.4     83.4     81.7     87.7     30.058   0.00     0.00     350
15.05    847      3.0      0.64     4.6      0.000    0.356    73.8     46       51.7     73.2
0.000    663      1        96.9     30
08/10/10          10:00 a  81.8     82.4     81.5     52       62.5     11.0     ENE      5.50
20.0     NE       80.1     82.6     80.9     84.2     30.060   0.00     0.00     213      9.16
320      2.9      0.62     5.7      0.000    0.350    73.8     45       51.1     73.1
0.014    667      1        97.5     30
08/10/10          10:30 a  84.3     84.4     81.7     44       60.0     13.0     ENE      6.50
28.0     NE       82.6     85.2     83.5     90.7     30.061   0.00     0.00     502
21.59    1065     4.9      1.05     7.4      0.000    0.402    73.8     46       51.7     73.2
0.000    669      1        97.8     30
08/10/10          11:00 a  85.9     85.9     83.8     41       59.5     12.0     ENE      6.00
23.0     NE       84.7     86.3     85.1     94.6     30.053   0.00     0.00     749
32.21    1002     6.5      1.39     8.4      0.000    0.435    74.5     45       51.8     74.0
0.023    674      1        98.5     30
08/10/10          11:30 a  86.1     86.3     85.5     44       61.6     15.0     ENE      7.50
29.0     NE       84.3     87.1     85.3     92.6     30.044   0.00     0.00     979
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42.10    1150     8.7      1.86     9.5      0.000    0.440    75.0     46       52.8     74.8
0.000    675      1        98.7     30
08/10/10          12:00 p  85.4     86.4     84.9     48       63.5     14.0     ENE      7.00
31.0     ENE      83.7     87.0     85.3     94.6     30.039   0.00     0.00     831
35.74    1178     7.9      1.69     10.1     0.000    0.425    75.6     46       53.4     75.3
0.031    668      1        97.7     30
08/10/10          12:30 p  85.6     85.6     84.3     47       63.1     16.0     ENE      8.00
29.0     NE       83.6     87.1     85.1     93.8     30.038   0.00     0.00     887
38.15    1236     8.2      1.76     10.5     0.000    0.429    75.7     46       53.4     75.4
0.000    675      1        98.7     30
08/10/10          1:00 p   84.5     85.6     84.2     49       63.2     16.0     ENE      8.00
27.0     ENE      82.2     86.2     83.9     92.6     30.028   0.00     0.00     771
33.16    1167     8.2      1.76     10.7     0.000    0.406    76.3     46       54.0     75.9
0.029    670      1        98.0     30
08/10/10          1:30 p   85.2     85.8     84.6     45       61.5     14.0     ENE      7.00
26.0     ENE      83.4     86.2     84.4     93.4     30.025   0.00     0.00     894
38.45    1056     8.3      1.78     9.9      0.000    0.421    76.4     45       53.5     76.0
0.000    663      1        96.9     30
08/10/10          2:00 p   85.0     85.9     84.8     44       60.6     16.0     ENE      8.00
28.0     NE       82.8     85.8     83.6     91.1     30.014   0.00     0.00     990
42.58    1129     8.0      1.71     9.6      0.000    0.417    76.4     45       53.5     76.0
0.030    666      1        97.4     30
08/10/10          2:30 p   85.5     86.7     85.0     44       61.1     15.0     ENE      7.50
26.0     ENE      83.6     86.4     84.5     92.3     30.012   0.00     0.00     914
39.31    997      7.3      1.56     8.3      0.000    0.427    76.4     45       53.5     76.0
0.000    668      1        97.7     30
08/10/10          3:00 p   85.5     85.8     85.0     46       62.4     15.0     ENE      7.50
27.0     ENE      83.6     86.7     84.8     93.4     30.002   0.00     0.00     884
38.02    984      6.2      1.33     7.3      0.000    0.427    76.4     45       53.5     76.0
0.031    663      1        96.9     30
08/10/10          3:30 p   85.6     85.6     84.7     44       61.2     14.0     ENE      7.00
26.0     ENE      83.9     86.5     84.8     93.2     29.997   0.00     0.00     756
32.51    882      5.0      1.07     6.1      0.000    0.429    76.4     45       53.5     76.0
0.000    662      1        96.8     30
08/10/10          4:00 p   85.3     86.4     85.2     43       60.3     13.0     NE       6.50
25.0     ENE      83.8     86.0     84.5     93.3     29.995   0.00     0.00     667
28.68    710      3.8      0.81     4.4      0.000    0.423    76.1     44       52.6     75.6
0.027    666      1        97.4     30
08/10/10          4:30 p   84.8     85.7     84.8     45       61.1     13.0     ENE      6.50
23.0     ENE      83.2     85.8     84.2     93.7     29.998   0.00     0.00     592
25.46    635      2.7      0.58     3.2      0.000    0.413    76.1     44       52.6     75.6
0.000    672      1        98.2     30
08/10/10          5:00 p   83.5     85.3     83.5     45       59.9     14.0     ENE      7.00
24.0     ENE      81.4     84.3     82.2     90.7     29.996   0.00     0.00     466
20.04    563      1.8      0.39     2.3      0.000    0.385    75.6     43       51.5     75.0
0.022    664      1        97.1     30
08/10/10          5:30 p   83.2     83.7     83.0     48       61.5     13.0     NE       6.50
24.0     NE       81.2     84.2     82.2     90.8     30.002   0.00     0.00     372
16.00    418      1.1      0.24     1.3      0.000    0.379    74.9     43       50.9     74.4
0.000    668      1        97.7     30
08/10/10          6:00 p   81.4     83.2     81.4     51       61.5     13.0     ENE      6.50
22.0     NE       79.1     81.9     79.6     85.6     30.001   0.00     0.00     237
10.19    311      0.5      0.11     0.8      0.000    0.342    74.3     46       52.2     73.9
0.015    657      1        96.1     30
08/10/10          6:30 p   80.3     81.4     80.3     54       62.1     13.0     ENE      6.50
22.0     ENE      77.8     80.9     78.4     78.4     30.001   0.00     0.00     112      4.82
176      0.0      0.00     0.0      0.000    0.319    76.8     49       56.2     76.6
0.000    662      1        96.8     30
08/10/10          7:00 p   79.4     80.3     79.4     58       63.3     10.0     ENE      5.00
21.0     NE       77.7     80.4     78.7     77.0     30.010   0.00     0.00     22       0.95
60       0.0      0.00     0.0      0.000    0.300    78.2     48       56.9     78.1
0.007    656      1        95.9     30
08/10/10          7:30 p   78.7     79.4     78.7     58       62.7     10.0     ENE      5.00
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18.0     ENE      77.0     79.6     77.9     75.8     30.016   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.285    79.2     47       57.2     79.1
0.000    652      1        95.3     30
08/10/10          8:00 p   78.4     78.7     78.4     61       63.8     8.0      ENE      4.00
17.0     NE       77.9     79.5     79.0     76.7     30.024   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.279    79.3     47       57.3     79.2
0.004    667      1        97.5     30
08/10/10          8:30 p   77.8     78.4     77.8     61       63.3     8.0      ENE      4.00
19.0     NE       77.3     78.8     78.3     76.0     30.031   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.267    79.5     47       57.5     79.3
0.000    657      1        96.1     30
08/10/10          9:00 p   77.5     77.8     77.5     61       63.0     6.0      ENE      3.00
14.0     NE       77.5     78.5     78.5     76.1     30.038   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.260    79.5     47       57.5     79.3
0.004    657      1        96.1     30
08/10/10          9:30 p   77.2     77.5     77.2     62       63.2     7.0      ENE      3.50
14.0     ENE      77.2     78.2     78.2     75.8     30.035   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.254    79.5     47       57.5     79.3
0.000    643      1        94.0     30
08/10/10          10:00 p  77.2     77.4     77.1     64       64.1     7.0      ENE      3.50
16.0     ENE      77.2     78.4     78.4     76.1     30.043   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.254    79.5     47       57.5     79.3
0.003    662      1        96.8     30
08/10/10          10:30 p  77.1     77.2     77.1     62       63.1     7.0      ENE      3.50
16.0     NE       77.1     78.1     78.1     75.7     30.039   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.252    79.5     47       57.5     79.3
0.000    649      1        94.9     30
08/10/10          11:00 p  77.1     77.2     77.0     63       63.5     7.0      ENE      3.50
16.0     NE       77.1     78.2     78.2     75.8     30.038   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.252    79.5     48       58.1     79.4
0.003    654      1        95.6     30
08/10/10          11:30 p  76.9     77.1     76.8     65       64.2     8.0      ENE      4.00
16.0     ENE      76.4     78.2     77.7     75.5     30.039   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.248    79.5     48       58.1     79.4
0.000    660      1        96.5     30
08/11/10          12:00 a  76.9     77.0     76.7     62       62.9     9.0      ENE      4.50
19.0     ENE      75.7     77.9     76.7     74.5     30.029   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.248    79.3     49       58.5     79.4
0.004    646      1        94.4     30
08/11/10          12:30 a  76.7     76.9     76.7     61       62.2     9.0      ENE      4.50
16.0     NE       75.5     77.6     76.4     74.2     30.020   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.244    79.3     48       57.9     79.3
0.000    653      1        95.5     30
08/11/10          1:00 a   76.8     76.8     76.6     62       62.8     12.0     ENE      6.00
21.0     ENE      74.2     77.8     75.2     73.2     30.011   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.246    79.2     49       58.4     79.3
0.004    656      1        95.9     30
08/11/10          1:30 a   76.5     76.8     76.5     62       62.5     12.0     ENE      6.00
20.0     ENE      73.9     77.5     74.9     72.9     30.005   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.240    79.3     50       59.0     79.5
0.000    648      1        94.7     30
08/11/10          2:00 a   76.5     76.6     76.5     64       63.4     11.0     ENE      5.50
20.0     ENE      74.2     77.7     75.4     73.4     29.999   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.240    79.2     50       59.0     79.4
0.005    649      1        94.9     30
08/11/10          2:30 a   76.4     76.5     76.4     63       62.9     10.0     ENE      5.00
19.0     NE       74.5     77.4     75.5     73.4     29.999   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.238    79.2     50       59.0     79.4
0.000    664      1        97.1     30
08/11/10          3:00 a   76.5     76.7     76.4     65       63.9     7.0      ENE      3.50
15.0     ENE      76.5     77.8     77.8     75.4     29.997   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.240    79.0     50       58.8     79.2
0.004    657      1        96.1     30
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08/11/10        3:30 a  76.7    76.7    76.5    64      63.6    8.0     NE      4.00
14.0    ENE     76.2    77.9    77.4    75.1    29.996  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.244   79.0    50      58.8    79.2
0.000   647     1       94.6    30
08/11/10        4:00 a  76.7    76.8    76.6    66      64.5    8.0     ENE     4.00
16.0    NE      76.2    78.1    77.6    75.4    29.996  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.244   78.8    46      56.3    78.6
0.003   662     1       96.8    30
08/11/10        4:30 a  76.9    76.9    76.6    66      64.7    7.0     NE      3.50
13.0    NE      76.9    78.3    78.3    76.0    29.999  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.248   75.7    42      51.0    75.0
0.000   668     1       97.7    30
08/11/10        5:00 a  76.8    77.0    76.8    67      65.0    8.0     NE      4.00
14.0    NE      76.3    78.3    77.8    75.7    30.002  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.246   73.8    43      49.9    73.0
0.003   662     1       96.8    30
08/11/10        5:30 a  76.7    77.0    76.7    67      64.9    8.0     ENE     4.00
14.0    ENE     76.2    78.2    77.7    75.5    30.008  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.244   72.8    43      49.0    71.6
0.000   663     1       96.9    30
08/11/10        6:00 a  76.4    76.7    76.4    67      64.6    8.0     NE      4.00
14.0    NE      75.9    77.9    77.4    75.2    30.012  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.238   71.8    43      48.1    70.1
0.003   661     1       96.6    30
08/11/10        6:30 a  76.2    76.4    76.2    68      64.9    8.0     ENE     4.00
16.0    ENE     75.7    77.8    77.3    75.2    30.022  0.00    0.00    6       0.26
14      0.0     0.00    0.0     0.000   0.233   71.1    43      47.5    69.0
0.000   652     1       95.3    30
08/11/10        7:00 a  73.7    76.4    73.7    76      65.7    11.0    ENE     5.50
19.0    NE      71.2    75.5    73.0    72.8    30.050  0.00    0.00    23      0.99
37      0.0     0.00    0.0     0.000   0.181   70.6    44      47.6    68.5
0.003   651     1       95.2    30
08/11/10        7:30 a  73.6    73.6    72.4    79      66.7    8.0     NE      4.00
17.0    ENE     73.1    75.5    75.0    76.7    30.047  0.00    0.00    72      3.10
105     0.2     0.04    0.6     0.000   0.179   70.6    52      52.1    69.2
0.000   647     1       94.6    30
08/11/10        8:00 a  75.8    75.8    73.6    71      65.7    10.0    ENE     5.00
18.0    NE      73.9    77.7    75.8    78.4    30.046  0.00    0.00    117     5.03
330     0.8     0.17    1.1     0.000   0.225   71.2    47      49.9    69.6
0.004   654     1       95.6    30
08/11/10        8:30 a  73.3    75.9    73.0    82      67.5    11.0    ENE     5.50
22.0    NE      70.8    75.3    72.8    75.9    30.055  0.00    0.00    155     6.67
255     1.1     0.24    1.8     0.000   0.173   70.9    46      49.1    69.1
0.000   654     1       95.6    30
08/11/10        9:00 a  77.0    77.1    73.3    73      67.7    8.0     ENE     4.00
15.0    NE      76.5    79.3    78.8    86.5    30.054  0.00    0.00    362
15.57   578     2.2     0.47    2.9     0.000   0.250   71.2    47      49.9    69.6
0.008   657     1       96.1    30
08/11/10        9:30 a  79.1    79.1    77.0    68      67.6    10.0    ENE     5.00
19.0    ENE     77.4    81.2    79.5    89.2    30.048  0.00    0.00    590
25.37   650     3.6     0.77    4.4     0.000   0.294   71.9    48      51.1    70.8
0.000   663     1       96.9    30
08/11/10        10:00 a 82.1    82.2    79.1    57      65.4    12.0    ENE     6.00
25.0    NE      80.2    83.9    82.0    91.5    30.044  0.00    0.00    738
31.74   812     5.1     1.09    5.8     0.000   0.356   73.1    49      52.8    72.5
0.020   658     1       96.2    30
08/11/10        10:30 a 81.2    82.3    81.2    62      66.9    14.0    ENE     7.00
27.0    NE      78.6    83.3    80.7    88.9    30.043  0.00    0.00    600
25.80   930     5.3     1.14    7.6     0.000   0.337   74.0    48      53.1    73.6
0.000   657     1       96.1    30
08/11/10        11:00 a 82.2    82.2    81.2    58      66.0    13.0    ENE     6.50
24.0    ENE     80.0    84.2    82.0    89.6    30.041  0.00    0.00    526
22.62   995     6.2     1.33    9.4     0.000   0.358   74.3    47      52.8    73.9
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0.021    662      1        96.8     30
08/11/10          11:30 a  84.0     84.6     82.1     54       65.6     14.0     ENE      7.00
30.0     ENE      82.0     86.4     84.4     93.6     30.031   0.00     0.00     742
31.91    1234     7.5      1.61     10.3     0.000    0.396    74.9     47       53.3     74.7
0.000    664      1        97.1     30
08/11/10          12:00 p  83.5     84.1     83.1     55       65.6     12.0     ENE      6.00
24.0     E        81.8     85.8     84.1     91.7     30.031   0.00     0.00     483
20.77    1227     5.5      1.18     10.6     0.000    0.385    75.0     47       53.4     74.9
0.024    658      1        96.2     30
08/11/10          12:30 p  84.2     84.6     83.4     52       64.7     15.0     ENE      7.50
27.0     ENE      82.0     86.3     84.1     93.2     30.025   0.00     0.00     793
34.10    1162     8.0      1.71     11.1     0.000    0.400    75.4     47       53.8     75.2
0.000    660      1        96.5     30
08/11/10          1:00 p   84.3     84.9     83.8     54       65.8     13.0     ENE      6.50
24.0     ENE      82.6     86.8     85.1     92.6     30.015   0.00     0.00     494
21.24    907      7.4      1.59     12.0     0.000    0.402    75.7     47       54.0     75.5
0.024    661      1        96.6     30
08/11/10          1:30 p   84.4     84.5     83.4     55       66.5     12.0     ENE      6.00
22.0     ENE      82.9     87.1     85.6     93.1     30.014   0.00     0.00     483
20.77    1213     6.8      1.46     10.7     0.000    0.404    76.1     46       53.8     75.8
0.000    661      1        96.6     30
08/11/10          2:00 p   84.4     84.7     84.0     51       64.3     15.0     ENE      7.50
23.0     ENE      82.3     86.4     84.3     91.2     30.012   0.00     0.00     505
21.72    1197     6.5      1.39     10.1     0.000    0.404    76.8     46       54.5     76.4
0.022    674      1        98.5     30
08/11/10          2:30 p   83.6     85.0     83.5     52       64.1     14.0     NE       7.00
29.0     NNE      81.5     85.5     83.4     91.6     30.009   0.00     0.00     613
26.36    997      6.6      1.41     8.8      0.000    0.387    76.4     45       53.5     76.0
0.000    657      1        96.1     30
08/11/10          3:00 p   85.1     85.2     83.5     49       63.8     14.0     ENE      7.00
23.0     NE       83.3     86.8     85.0     93.3     29.996   0.00     0.00     836
35.95    919      6.6      1.41     7.3      0.000    0.419    76.1     45       53.2     75.7
0.027    666      1        97.4     30
08/11/10          3:30 p   84.6     85.8     84.5     48       62.7     13.0     ENE      6.50
24.0     NE       82.9     86.1     84.4     92.7     29.996   0.00     0.00     726
31.22    807      4.7      1.01     5.9      0.000    0.408    75.9     45       53.0     75.5
0.000    666      1        97.4     30
08/11/10          4:00 p   84.5     85.0     84.4     49       63.2     14.0     ENE      7.00
22.0     ENE      82.6     86.2     84.3     93.4     29.996   0.00     0.00     690
29.67    731      4.0      0.86     4.6      0.000    0.406    75.7     45       52.8     75.3
0.025    663      1        96.9     30
08/11/10          4:30 p   84.1     84.5     83.7     47       61.7     14.0     ENE      7.00
27.0     NE       82.1     85.5     83.5     92.5     29.996   0.00     0.00     583
25.07    631      2.8      0.60     3.3      0.000    0.398    75.6     45       52.8     75.2
0.000    660      1        96.5     30
08/11/10          5:00 p   83.5     84.1     83.4     47       61.1     15.0     ENE      7.50
24.0     NE       81.2     84.6     82.3     90.6     30.002   0.00     0.00     462
19.87    522      1.8      0.39     2.3      0.000    0.385    75.2     44       51.8     74.8
0.021    665      1        97.2     30
08/11/10          5:30 p   83.0     83.5     82.6     50       62.4     13.0     ENE      6.50
21.0     NE       81.0     84.2     82.2     90.1     30.006   0.00     0.00     344
14.79    406      1.1      0.24     1.4      0.000    0.375    74.2     47       52.7     73.8
0.000    667      1        97.5     30
08/11/10          6:00 p   82.0     83.0     82.0     54       63.7     12.0     ENE      6.00
19.0     ENE      80.1     83.2     81.3     87.6     30.012   0.00     0.00     236
10.15    288      0.5      0.11     0.8      0.000    0.354    73.6     51       54.4     73.3
0.014    671      1        98.1     30
08/11/10          6:30 p   80.5     82.0     80.4     56       63.4     12.0     ENE      6.00
21.0     ENE      78.4     81.4     79.3     79.3     30.016   0.00     0.00     112      4.82
169      0.0      0.00     0.0      0.000    0.323    75.9     54       58.1     76.2
0.000    660      1        96.5     30
08/11/10          7:00 p   78.7     80.5     78.7     61       64.1     11.0     ENE      5.50
19.0     ENE      76.6     79.9     77.8     76.4     30.020   0.00     0.00     26       1.12
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62        0.0       0.00      0.0       0.000     0.285     77.5      53        59.0      77.7
0.007     666       1         97.4      30
08/11/10            7:30 p    78.0      78.7      78.0      63        64.4      10.0      ENE       5.00
19.0      ENE       76.2      79.2      77.4      75.4      30.029    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.271     78.0      52        58.9      78.2
0.000     655       1         95.8      30
08/11/10            8:00 p    77.6      78.1      77.6      63        64.0      8.0       NE        4.00
15.0      NNE       77.1      78.8      78.3      76.1      30.039    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.262     78.4      51        58.8      78.6
0.004     653       1         95.5      30
08/11/10            8:30 p    77.3      77.6      77.3      62        63.3      7.0       NE        3.50
15.0      NE        77.3      78.3      78.3      75.9      30.049    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.256     78.6      51        59.0      78.8
0.000     660       1         96.5      30
08/11/10            9:00 p    77.0      77.3      77.0      64        63.9      8.0       ENE       4.00
15.0      NE        76.5      78.2      77.7      75.4      30.053    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.250     78.4      51        58.8      78.6
0.004     656       1         95.9      30
08/11/10            9:30 p    77.2      77.3      77.1      65        64.5      8.0       ENE       4.00
14.0      NNE       76.7      78.5      78.0      75.8      30.062    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.254     78.6      51        59.0      78.8
0.000     649       1         94.9      30
08/11/10            10:00 p   76.9      77.2      76.9      68        65.5      8.0       ENE       4.00
15.0      ENE       76.4      78.6      78.1      76.0      30.069    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.248     78.4      51        58.8      78.6
0.003     645       1         94.3      30
08/11/10            10:30 p   76.8      76.9      76.7      66        64.6      7.0       ENE       3.50
17.0      ENE       76.8      78.2      78.2      75.9      30.075    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.246     78.6      52        59.5      78.9
0.000     654       1         95.6      30
08/11/10            11:00 p   76.6      76.8      76.6      67        64.8      7.0       ENE       3.50
15.0      ENE       76.6      78.1      78.1      75.8      30.079    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.242     78.4      52        59.3      78.7
0.003     653       1         95.5      30
08/11/10            11:30 p   76.5      76.6      76.5      68        65.1      7.0       NE        3.50
17.0      ENE       76.5      78.1      78.1      75.9      30.073    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.240     78.4      52        59.3      78.7
0.000     648       1         94.7      30
08/12/10            12:00 a   76.2      76.5      76.2      68        64.9      6.0       NE        3.00
15.0      ENE       76.2      77.8      77.8      75.5      30.070    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.233     78.2      52        59.1      78.4
0.003     661       1         96.6      30
08/12/10            12:30 a   76.1      76.2      76.0      67        64.3      5.0       NE        2.50
11.0      NE        76.1      77.5      77.5      75.2      30.067    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.231     78.2      52        59.1      78.4
0.000     643       1         94.0      30
08/12/10            1:00 a    75.9      76.2      75.9      67        64.2      5.0       ENE       2.50
10.0      NE        75.9      77.3      77.3      75.0      30.057    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.227     78.0      52        58.9      78.2
0.003     650       1         95.0      30
08/12/10            1:30 a    76.5      76.5      75.9      68        65.1      6.0       ENE       3.00
15.0      ENE       76.5      78.1      78.1      75.9      30.049    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.240     78.0      52        58.9      78.2
0.000     642       1         93.9      30
08/12/10            2:00 a    76.0      76.6      76.0      70        65.5      4.0       ENE       2.00
15.0      ENE       76.0      77.8      77.8      75.6      30.041    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.229     78.0      52        58.9      78.2
0.002     650       1         95.0      30
08/12/10            2:30 a    74.7      76.1      74.7      75        66.2      7.0       ENE       3.50
15.0      NE        74.7      76.7      76.7      74.5      30.037    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.202     78.0      53        59.5      78.3
0.000     661       1         96.6      30
08/12/10            3:00 a    74.9      74.9      74.7      72        65.3      5.0       NE        2.50
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11.0     NE       74.9     76.7     76.7     74.5     30.032   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.206    77.9     53       59.4     78.2
0.002    652      1        95.3     30
08/12/10          3:30 a   75.1     75.1     74.8     71       65.1     4.0      NE       2.00
11.0     NE       75.1     76.9     76.9     74.7     30.034   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.210    77.7     53       59.2     77.9
0.000    657      1        96.1     30
08/12/10          4:00 a   75.0     75.1     75.0     71       65.0     4.0      NE       2.00
10.0     ENE      75.0     76.8     76.8     74.5     30.031   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.208    75.9     45       53.0     75.5
0.002    663      1        96.9     30
08/12/10          4:30 a   75.1     75.1     74.9     68       63.8     5.0      NE       2.50
12.0     ENE      75.1     76.6     76.6     74.2     30.034   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.210    73.3     43       49.4     72.3
0.000    658      1        96.2     30
08/12/10          5:00 a   75.4     75.4     75.1     67       63.7     7.0      ENE      3.50
12.0     NE       75.4     76.9     76.9     74.5     30.041   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.217    71.8     44       48.7     70.2
0.003    662      1        96.8     30
08/12/10          5:30 a   75.8     75.9     75.4     68       64.5     6.0      ENE      3.00
12.0     ENE      75.8     77.4     77.4     75.1     30.051   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.225    70.6     44       47.6     68.5
0.000    656      1        95.9     30
08/12/10          6:00 a   75.8     75.8     75.8     70       65.3     7.0      ENE      3.50
12.0     NE       75.8     77.6     77.6     75.4     30.056   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.225    69.9     45       47.6     67.7
0.003    654      1        95.6     30
08/12/10          6:30 a   75.9     75.9     75.8     68       64.6     8.0      NE       4.00
15.0     NE       75.4     77.5     77.0     75.0     30.065   0.00     0.00     9        0.39
21       0.0      0.00     0.0      0.000    0.227    69.7     52       51.3     68.2
0.000    663      1        96.9     30
08/12/10          7:00 a   76.3     76.3     75.9     67       64.5     6.0      NE       3.00
12.0     NE       76.3     77.8     77.8     78.3     30.076   0.00     0.00     37       1.59
54       0.0      0.00     0.0      0.000    0.235    70.6     55       53.6     69.5
0.003    651      1        95.2     30
08/12/10          7:30 a   77.2     77.3     76.3     65       64.5     6.0      ENE      3.00
11.0     NE       77.2     78.5     78.5     80.8     30.076   0.00     0.00     87       3.74
156      0.2      0.04     0.5      0.000    0.254    70.6     49       50.5     69.0
0.000    661      1        96.6     30
08/12/10          8:00 a   75.9     77.3     75.9     71       65.8     8.0      ENE      4.00
16.0     NE       75.4     77.8     77.3     80.1     30.087   0.00     0.00     116      4.99
352      0.6      0.13     0.8      0.000    0.227    69.9     48       49.3     68.0
0.005    661      1        96.6     30
08/12/10          8:30 a   76.4     76.4     74.6     75       67.9     5.0      ENE      2.50
12.0     ENE      76.4     78.8     78.8     85.7     30.086   0.00     0.00     272
11.70    566      1.4      0.30     2.2      0.000    0.238    70.7     50       51.1     69.2
0.000    664      1        97.1     30
08/12/10          9:00 a   80.3     80.3     76.5     64       67.0     7.0      ENE      3.50
16.0     ENE      80.3     82.3     82.3     93.0     30.080   0.00     0.00     525
22.58    575      2.6      0.56     3.2      0.000    0.319    70.9     49       50.8     69.4
0.011    669      1        97.8     30
08/12/10          9:30 a   82.0     82.0     80.3     58       65.8     11.0     ENE      5.50
21.0     ENE      80.3     83.9     82.2     91.5     30.083   0.00     0.00     594
25.55    749      3.3      0.71     4.5      0.000    0.354    71.8     50       52.2     70.8
0.000    670      1        98.0     30
08/12/10          10:00 a  83.8     83.8     82.1     49       62.6     12.0     ENE      6.00
26.0     ENE      82.2     85.3     83.7     93.1     30.074   0.00     0.00     724
31.14    749      5.0      1.07     5.7      0.000    0.392    72.6     50       52.9     71.9
0.021    659      1        96.3     30
08/12/10          10:30 a  84.4     84.4     83.2     49       63.2     13.0     ENE      6.50
24.0     NE       82.7     86.1     84.4     93.6     30.068   0.00     0.00     811
34.88    861      6.4      1.37     7.2      0.000    0.404    73.5     49       53.2     73.0
0.000    654      1        95.6     30
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08/12/10        11:00 a 86.5    86.5    84.3    45      62.6    12.0    ENE     6.00
25.0    NE      85.4    87.8    86.7    95.2    30.066  0.00    0.00    934
40.17   981     7.9     1.69    8.4     0.000   0.448   74.2    49      53.8    73.9
0.030   659     1       96.3    30
08/12/10        11:30 a 87.1    87.4    86.0    45      63.2    12.0    ENE     6.00
24.0    ENE     86.1    88.7    87.7    95.9    30.053  0.00    0.00    978
42.06   1041    9.0     1.93    9.9     0.000   0.460   75.0    49      54.5    75.0
0.000   655     1       95.8    30
08/12/10        12:00 p 84.9    87.1    84.7    50      64.2    12.0    ENE     6.00
23.0    ENE     83.5    86.7    85.3    94.7    30.053  0.00    0.00    936
40.25   1274    8.9     1.91    10.9    0.000   0.415   75.7    49      55.2    75.6
0.031   660     1       96.5    30
08/12/10        12:30 p 86.2    87.0    85.0    48      64.2    11.0    ENE     5.50
25.0    ENE     85.2    88.1    87.1    95.4    30.046  0.00    0.00    521
22.41   1190    7.2     1.54    11.4    0.000   0.442   75.7    48      54.6    75.6
0.000   661     1       96.6    30
08/12/10        1:00 p  85.4    86.8    85.4    50      64.6    11.0    ENE     5.50
20.0    NE      84.3    87.4    86.3    94.3    30.037  0.00    0.00    499
21.46   1072    7.4     1.59    11.5    0.000   0.425   75.9    48      54.8    75.8
0.025   664     1       97.1    30
08/12/10        1:30 p  86.0    86.2    84.8    50      65.2    11.0    ENE     5.50
22.0    ENE     85.0    88.2    87.2    97.5    30.026  0.00    0.00    869
37.37   1199    8.6     1.84    10.8    0.000   0.438   75.9    47      54.2    75.7
0.000   661     1       96.6    30
08/12/10        2:00 p  86.0    86.8    84.9    50      65.2    11.0    ENE     5.50
26.0    NNE     85.0    88.2    87.2    96.5    30.021  0.00    0.00    638
27.44   1162    7.1     1.52    9.7     0.000   0.438   75.7    47      54.0    75.5
0.026   660     1       96.5    30
08/12/10        2:30 p  84.4    86.1    84.4    53      65.4    11.0    ENE     5.50
23.0    ENE     83.1    86.8    85.5    91.1    30.013  0.00    0.00    344
14.79   1069    5.2     1.11    9.5     0.000   0.404   75.7    47      54.0    75.5
0.000   657     1       96.1    30
08/12/10        3:00 p  84.5    85.3    84.3    53      65.5    11.0    NE      5.50
20.0    NE      83.3    86.9    85.7    91.8    30.011  0.00    0.00    367
15.78   981     4.4     0.94    7.5     0.000   0.406   75.2    46      53.0    75.0
0.018   667     1       97.5    30
08/12/10        3:30 p  84.2    84.9    84.1    54      65.8    10.0    ENE     5.00
18.0    ENE     83.1    86.7    85.6    91.1    30.005  0.00    0.00    305
13.12   504     2.8     0.60    5.1     0.000   0.400   74.9    46      52.7    74.6
0.000   663     1       96.9    30
08/12/10        4:00 p  83.5    84.2    83.0    57      66.7    8.0     ENE     4.00
16.0    NNE     83.2    86.1    85.8    91.3    29.999  0.00    0.00    258
11.10   304     2.3     0.49    2.5     0.000   0.385   74.3    45      51.6    73.8
0.012   663     1       96.9    30
08/12/10        4:30 p  82.9    84.1    82.9    64      69.5    8.0     NE      4.00
19.0    ENE     82.6    86.5    86.2    94.4    30.000  0.00    0.00    344
14.79   664     2.2     0.47    2.8     0.000   0.373   74.0    45      51.3    73.4
0.000   660     1       96.5    30
08/12/10        5:00 p  84.0    84.1    82.8    55      66.1    6.0     ENE     3.00
20.0    NE      84.0    86.6    86.6    100.9   29.997  0.00    0.00    558
24.00   696     1.8     0.39    2.4     0.000   0.396   73.6    46      51.5    72.9
0.015   666     1       97.4    30
08/12/10        5:30 p  82.0    84.8    82.0    58      65.8    8.0     NE      4.00
16.0    NE      81.7    83.9    83.6    88.0    30.006  0.00    0.00    147     6.32
561     0.7     0.15    1.3     0.000   0.354   73.5    45      50.9    72.8
0.000   664     1       97.1    30
08/12/10        6:00 p  80.3    82.0    80.3    64      67.0    8.0     ENE     4.00
17.0    ENE     79.9    82.3    81.9    83.9    30.007  0.00    0.00    71      3.05
98      0.3     0.06    0.5     0.000   0.319   73.0    49      52.7    72.4
0.007   661     1       96.6    30
08/12/10        6:30 p  80.5    80.8    80.2    63      66.7    6.0     ENE     3.00
12.0    ENE     80.5    82.5    82.5    82.8    30.017  0.00    0.00    89      3.83
171     0.0     0.00    0.0     0.000   0.323   75.4    52      56.5    75.6
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0.000    657      1        96.1     30
08/12/10          7:00 p   79.3     80.5     79.3     67       67.4     7.0      ENE      3.50
15.0     ENE      79.3     81.3     81.3     79.8     30.017   0.00     0.00     10       0.43
39       0.0      0.00     0.0      0.000    0.298    77.2     50       57.1     77.0
0.004    651      1        95.2     30
08/12/10          7:30 p   78.4     79.3     78.4     68       67.0     6.0      ENE      3.00
16.0     ENE      78.4     80.3     80.3     78.5     30.028   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.279    78.0     49       57.3     77.9
0.000    644      1        94.2     30
08/12/10          8:00 p   77.4     78.4     77.3     70       66.8     7.0      NE       3.50
14.0     E        77.4     79.3     79.3     77.5     30.041   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.258    78.4     49       57.7     78.4
0.002    648      1        94.7     30
08/12/10          8:30 p   77.3     77.4     77.2     70       66.7     5.0      ENE      2.50
11.0     NE       77.3     79.2     79.2     77.4     30.044   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.256    78.6     49       57.8     78.6
0.000    653      1        95.5     30
08/12/10          9:00 p   77.1     77.3     77.1     70       66.6     6.0      ENE      3.00
12.0     NE       77.1     79.0     79.0     77.2     30.050   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.252    78.8     49       58.0     78.9
0.002    660      1        96.5     30
08/12/10          9:30 p   77.0     77.1     77.0     71       66.9     6.0      ENE      3.00
13.0     NE       77.0     79.0     79.0     77.2     30.055   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.250    78.8     49       58.0     78.9
0.000    657      1        96.1     30
08/12/10          10:00 p  76.8     77.0     76.8     71       66.7     3.0      ENE      1.50
10.0     ENE      76.8     78.8     78.8     77.0     30.057   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.246    78.8     49       58.0     78.9
0.002    655      1        95.8     30
08/12/10          10:30 p  76.9     77.0     76.7     71       66.8     5.0      ENE      2.50
12.0     ENE      76.9     78.9     78.9     77.1     30.061   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.248    78.6     49       57.8     78.6
0.000    647      1        94.6     30
08/12/10          11:00 p  76.9     76.9     76.8     72       67.2     4.0      ENE      2.00
10.0     ENE      76.9     79.0     79.0     77.3     30.058   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.248    78.8     49       58.0     78.9
0.002    648      1        94.7     30
08/12/10          11:30 p  76.4     76.9     76.4     73       67.1     5.0      ENE      2.50
12.0     NNE      76.4     78.6     78.6     76.9     30.055   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.238    78.8     49       58.0     78.9
0.000    660      1        96.5     30
08/13/10          12:00 a  76.6     76.6     76.3     72       66.9     8.0      NE       4.00
14.0     NE       76.1     78.7     78.2     76.5     30.056   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.242    78.8     50       58.6     79.0
0.002    664      1        97.1     30
08/13/10          12:30 a  76.2     76.6     76.1     74       67.3     6.0      NE       3.00
14.0     NE       76.2     78.5     78.5     76.8     30.053   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.233    78.8     50       58.6     79.0
0.000    654      1        95.6     30
08/13/10          1:00 a   75.8     76.2     75.8     73       66.5     9.0      NE       4.50
18.0     NE       74.5     77.9     76.6     75.0     30.047   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.225    78.8     51       59.1     79.0
0.003    645      1        94.3     30
08/13/10          1:30 a   75.8     75.9     75.7     72       66.1     9.0      ENE      4.50
16.0     ENE      74.5     77.8     76.5     74.9     30.041   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.225    78.8     52       59.7     79.1
0.000    654      1        95.6     30
08/13/10          2:00 a   75.8     76.1     75.8     73       66.5     7.0      ENE      3.50
19.0     ENE      75.8     77.9     77.9     76.1     30.038   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.225    78.8     52       59.7     79.1
0.003    646      1        94.4     30
08/13/10          2:30 a   75.6     75.9     75.3     73       66.3     7.0      NE       3.50
13.0     ENE      75.6     77.7     77.7     75.9     30.040   0.00     0.00     0        0.00
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0        0.0      0.00     0.0      0.000    0.221    78.8     52       59.7     79.1
0.000    647      1        94.6     30
08/13/10          3:00 a   75.4     75.8     75.4     74       66.5     7.0      NE       3.50
16.0     NNE      75.4     77.5     77.5     75.7     30.035   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.217    78.8     52       59.7     79.1
0.002    654      1        95.6     30
08/13/10          3:30 a   75.1     75.4     74.9     73       65.9     5.0      ENE      2.50
12.0     ENE      75.1     77.1     77.1     75.3     30.033   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.210    78.4     52       59.3     78.7
0.000    645      1        94.3     30
08/13/10          4:00 a   75.0     75.3     75.0     73       65.8     4.0      ENE      2.00
11.0     ENE      75.0     76.9     76.9     75.1     30.034   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.208    78.2     49       57.5     78.2
0.002    653      1        95.5     30
08/13/10          4:30 a   75.2     75.2     74.9     72       65.6     4.0      ENE      2.00
12.0     NE       75.2     77.1     77.1     75.3     30.039   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.212    75.2     43       51.2     74.7
0.000    653      1        95.5     30
08/13/10          5:00 a   75.3     75.5     75.2     71       65.2     6.0      ENE      3.00
13.0     ENE      75.3     77.1     77.1     75.3     30.038   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.215    73.0     43       49.2     71.9
0.002    634      1        92.7     30
08/13/10          5:30 a   75.1     75.3     74.9     72       65.5     3.0      E        1.50
7.0      ENE      75.1     77.0     77.0     75.2     30.043   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.210    71.4     43       47.7     69.5
0.000    651      1        95.2     30
08/13/10          6:00 a   75.5     75.6     75.1     72       65.8     4.0      ENE      2.00
10.0     NE       75.5     77.4     77.4     75.6     30.046   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.219    70.4     44       47.4     68.2
0.001    648      1        94.7     30
08/13/10          6:30 a   75.3     75.6     75.2     73       66.0     4.0      ENE      2.00
10.0     NE       75.3     77.3     77.3     75.7     30.050   0.00     0.00     9        0.39
23       0.0      0.00     0.0      0.000    0.215    69.6     47       48.5     67.7
0.000    652      1        95.3     30
08/13/10          7:00 a   76.2     76.2     75.3     71       66.1     6.0      NE       3.00
13.0     ENE      76.2     78.1     78.1     79.2     30.056   0.00     0.00     48       2.06
104      0.0      0.00     0.0      0.000    0.233    69.9     46       48.2     67.8
0.002    650      1        95.0     30
08/13/10          7:30 a   77.4     77.4     76.1     65       64.7     7.0      ENE      3.50
16.0     ENE      77.4     78.7     78.7     83.4     30.061   0.00     0.00     154      6.62
264      0.4      0.09     0.7      0.000    0.258    70.6     53       52.6     69.3
0.000    654      1        95.6     30
08/13/10          8:00 a   79.1     79.1     77.4     60       64.0     10.0     ENE      5.00
19.0     ENE      77.4     80.2     78.5     85.5     30.062   0.00     0.00     288
12.39    345      1.0      0.21     1.3      0.000    0.294    72.1     54       54.5     71.6
0.008    654      1        95.6     30
08/13/10          8:30 a   80.2     80.3     79.0     58       64.1     10.0     ENE      5.00
20.0     NE       78.6     81.3     79.7     88.0     30.067   0.00     0.00     393
16.90    512      1.6      0.34     2.0      0.000    0.317    72.3     49       52.1     71.4
0.000    657      1        96.1     30
08/13/10          9:00 a   81.8     81.8     79.9     55       64.1     11.0     ENE      5.50
20.0     ENE      80.1     83.1     81.4     90.7     30.065   0.00     0.00     551
23.70    596      2.5      0.54     3.1      0.000    0.350    72.6     49       52.3     71.9
0.016    663      1        96.9     30
08/13/10          9:30 a   83.0     83.0     81.6     53       64.1     12.0     ENE      6.00
23.0     ENE      81.2     84.6     82.8     91.9     30.062   0.00     0.00     610
26.23    682      3.4      0.73     4.2      0.000    0.375    73.0     49       52.7     72.4
0.000    658      1        96.2     30
08/13/10          10:00 a  83.0     83.8     83.0     54       64.6     11.0     ENE      5.50
21.0     ENE      81.5     84.8     83.3     92.7     30.064   0.00     0.00     640
27.52    856      4.2      0.90     5.5      0.000    0.375    73.5     48       52.6     73.0
0.020    660      1        96.5     30
08/13/10          10:30 a  82.3     83.4     82.2     54       64.0     11.0     ENE      5.50
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19.0     ENE      80.7     83.7     82.1     87.7     30.064   0.00     0.00     348
14.97    956      4.5      0.96     7.0      0.000    0.360    73.6     48       52.7     73.1
0.000    659      1        96.3     30
08/13/10          11:00 a  84.2     85.5     82.3     51       64.1     11.0     ENE      5.50
23.0     ENE      82.9     86.2     84.9     95.0     30.057   0.00     0.00     841
36.17    1025     6.7      1.44     8.2      0.000    0.400    74.2     48       53.2     73.9
0.022    656      1        95.9     30
08/13/10          11:30 a  85.3     85.9     84.3     49       64.0     10.0     ENE      5.00
21.0     ENE      84.4     87.0     86.1     94.8     30.052   0.00     0.00     1022
43.95    1065     8.4      1.80     8.9      0.000    0.423    74.7     48       53.7     74.5
0.000    668      1        97.7     30
08/13/10          12:00 p  86.3     86.3     85.1     48       64.3     9.0      ENE      4.50
19.0     NE       85.8     88.3     87.8     98.8     30.045   0.00     0.00     886
38.10    1165     7.9      1.69     9.9      0.000    0.444    75.4     48       54.3     75.3
0.028    668      1        97.7     30
08/13/10          12:30 p  86.4     87.4     85.5     48       64.4     11.0     ENE      5.50
21.0     ENE      85.5     88.5     87.6     97.7     30.042   0.00     0.00     904
38.88    1165     8.1      1.74     10.1     0.000    0.446    75.6     48       54.5     75.5
0.000    649      1        94.9     30
08/13/10          1:00 p   85.6     86.5     85.6     48       63.7     11.0     ENE      5.50
21.0     NE       84.5     87.2     86.1     96.4     30.035   0.00     0.00     836
35.95    1176     8.5      1.82     10.2     0.000    0.429    75.9     48       54.8     75.8
0.028    661      1        96.6     30
08/13/10          1:30 p   87.0     87.4     85.4     45       63.1     12.0     NE       6.00
20.0     NE       86.0     88.6     87.6     95.6     30.029   0.00     0.00     1011
43.48    1213     8.8      1.89     9.7      0.000    0.458    76.1     48       55.0     75.9
0.000    662      1        96.8     30
08/13/10          2:00 p   84.5     87.1     83.8     61       69.6     6.0      W        3.00
22.0     NE       84.5     88.9     88.9     101.2    30.029   0.00     0.00     783
33.67    1111     7.2      1.54     8.9      0.000    0.406    76.1     47       54.4     75.8
0.027    670      1        98.0     30
08/13/10          2:30 p   83.1     84.5     82.5     62       68.7     6.0      W        3.00
20.0     ENE      83.1     86.4     86.4     98.2     30.022   0.00     0.00     709
30.49    1030     6.1      1.31     8.0      0.000    0.377    76.1     47       54.4     75.8
0.000    665      1        97.2     30
08/13/10          3:00 p   85.5     85.6     81.9     59       69.5     6.0      W        3.00
18.0     SE       85.5     90.1     90.1     101.0    30.011   0.00     0.00     584
25.12    946      4.9      1.05     7.3      0.000    0.427    75.7     46       53.4     75.4
0.018    663      1        96.9     30
08/13/10          3:30 p   85.5     85.5     81.6     50       64.7     6.0      ENE      3.00
23.0     NE       85.5     87.5     87.5     97.1     30.009   0.00     0.00     479
20.60    944      4.1      0.88     6.0      0.000    0.427    75.2     46       53.0     75.0
0.000    660      1        96.5     30
08/13/10          4:00 p   83.3     85.4     83.3     60       68.0     9.0      ENE      4.50
25.0     NE       82.5     86.3     85.5     94.9     30.005   0.00     0.00     480
20.64    788      3.2      0.69     4.3      0.000    0.381    75.0     46       52.8     74.8
0.017    669      1        97.8     30
08/13/10          4:30 p   84.7     85.1     83.2     50       64.0     10.0     ENE      5.00
22.0     NE       83.7     86.5     85.5     95.5     30.002   0.00     0.00     561
24.13    657      2.5      0.54     3.1      0.000    0.410    74.7     45       51.9     74.3
0.000    663      1        96.9     30
08/13/10          5:00 p   83.9     84.9     83.8     51       63.8     12.0     ENE      6.00
22.0     NE       82.3     85.8     84.2     92.9     30.004   0.00     0.00     441
18.97    540      1.6      0.34     2.1      0.000    0.394    74.3     45       51.6     73.8
0.018    660      1        96.5     30
08/13/10          5:30 p   83.2     84.4     83.2     55       65.4     11.0     ENE      5.50
19.0     NNE      81.7     85.2     83.7     92.3     30.012   0.00     0.00     343
14.75    438      0.9      0.19     1.3      0.000    0.379    73.8     45       51.1     73.1
0.000    663      1        96.9     30
08/13/10          6:00 p   81.5     83.2     81.3     58       65.3     12.0     ENE      6.00
20.0     ENE      79.5     83.1     81.1     86.6     30.015   0.00     0.00     209      8.99
297      0.4      0.09     0.7      0.000    0.344    73.6     50       53.8     73.2
0.012    666      1        97.4     30
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08/13/10        6:30 p  80.4    81.5    80.4    61      65.7    9.0     ENE     4.50
16.0    ENE     79.3    82.0    80.9    80.7    30.020  0.00    0.00    97      4.17
176     0.0     0.00    0.0     0.000   0.321   75.9    53      57.5    76.1
0.000   662     1       96.8    30
08/13/10        7:00 p  79.6    80.4    79.6    63      65.9    11.0    ENE     5.50
17.0    NE      77.7    81.2    79.3    77.6    30.025  0.00    0.00    13      0.56
21      0.0     0.00    0.0     0.000   0.304   77.5    52      58.5    77.6
0.006   656     1       95.9    30
08/13/10        7:30 p  78.7    79.6    78.7    65      65.9    7.0     NE      3.50
14.0    ENE     78.7    80.3    80.3    78.1    30.033  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.285   78.2    51      58.6    78.3
0.000   657     1       96.1    30
08/13/10        8:00 p  78.3    78.7    78.3    67      66.4    8.0     ENE     4.00
13.0    NE      77.8    80.0    79.5    77.4    30.038  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.277   78.6    50      58.4    78.7
0.003   656     1       95.9    30
08/13/10        8:30 p  78.0    78.3    78.0    67      66.2    4.0     ENE     2.00
9.0     NE      78.0    79.6    79.6    77.4    30.044  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.271   78.8    50      58.6    79.0
0.000   656     1       95.9    30
08/13/10        9:00 p  77.8    78.0    77.8    68      66.4    3.0     ENE     1.50
10.0    ENE     77.8    79.5    79.5    77.3    30.048  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.267   78.8    49      58.0    78.9
0.002   639     1       93.4    30
08/13/10        9:30 p  77.8    77.8    77.6    69      66.8    5.0     ENE     2.50
12.0    ENE     77.8    79.7    79.7    77.5    30.059  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.267   79.0    49      58.2    79.1
0.000   650     1       95.0    30
08/13/10        10:00 p 77.5    77.9    77.5    69      66.5    6.0     ENE     3.00
12.0    ENE     77.5    79.3    79.3    77.1    30.063  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.260   79.0    50      58.8    79.2
0.003   653     1       95.5    30
08/13/10        10:30 p 77.6    77.6    77.5    68      66.2    6.0     NE      3.00
14.0    NE      77.6    79.3    79.3    77.1    30.065  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.262   79.0    50      58.8    79.2
0.000   663     1       96.9    30
08/13/10        11:00 p 77.6    77.6    77.6    67      65.8    5.0     NE      2.50
10.0    NE      77.6    79.2    79.2    77.0    30.061  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.262   79.0    50      58.8    79.2
0.003   661     1       96.6    30
08/13/10        11:30 p 77.5    77.6    77.5    66      65.2    5.0     NE      2.50
12.0    ENE     77.5    79.0    79.0    76.8    30.058  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.260   79.0    50      58.8    79.2
0.000   656     1       95.9    30
08/14/10        12:00 a 77.3    77.5    77.2    66      65.1    3.0     NE      1.50
10.0    NE      77.3    78.8    78.8    76.6    30.054  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.256   79.0    50      58.8    79.2
0.002   654     1       95.6    30
08/14/10        12:30 a 77.1    77.3    77.0    66      64.9    5.0     ENE     2.50
14.0    NE      77.1    78.5    78.5    76.2    30.051  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.252   78.8    50      58.6    79.0
0.000   649     1       94.9    30
08/14/10        1:00 a  76.8    77.2    76.8    67      65.0    5.0     NE      2.50
11.0    ENE     76.8    78.3    78.3    76.1    30.049  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.246   78.8    50      58.6    79.0
0.003   658     1       96.2    30
08/14/10        1:30 a  76.4    76.9    76.3    68      65.1    4.0     NE      2.00
11.0    ENE     76.4    78.0    78.0    75.8    30.038  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.238   78.6    50      58.4    78.7
0.000   645     1       94.3    30
08/14/10        2:00 a  75.8    76.4    75.8    67      64.1    5.0     ENE     2.50
11.0    ENE     75.8    77.2    77.2    74.9    30.031  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.225   78.6    50      58.4    78.7
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0.002    644      1        94.2     30
08/14/10          2:30 a   75.4     75.8     75.3     66       63.2     4.0      NE       2.00
8.0      NE       75.4     76.8     76.8     74.4     30.032   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.217    78.4     50       58.2     78.5
0.000    651      1        95.2     30
08/14/10          3:00 a   75.4     75.5     75.3     64       62.4     5.0      NE       2.50
11.0     NE       75.4     76.6     76.6     74.2     30.029   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.217    78.2     50       58.0     78.2
0.002    645      1        94.3     30
08/14/10          3:30 a   75.4     75.5     75.4     63       61.9     6.0      ENE      3.00
11.0     NE       75.4     76.5     76.5     74.0     30.024   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.217    78.2     51       58.6     78.3
0.000    650      1        95.0     30
08/14/10          4:00 a   75.5     75.5     75.4     62       61.6     6.0      ENE      3.00
12.0     NE       75.5     76.5     76.5     74.0     30.020   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.219    78.0     51       58.4     78.1
0.003    651      1        95.2     30
08/14/10          4:30 a   75.6     75.6     75.5     63       62.1     6.0      ENE      3.00
13.0     ENE      75.6     76.7     76.7     74.3     30.016   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.221    78.0     51       58.4     78.1
0.000    647      1        94.6     30
08/14/10          5:00 a   75.3     75.6     75.3     64       62.3     5.0      NE       2.50
11.0     ENE      75.3     76.5     76.5     74.1     30.019   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.215    77.9     51       58.3     78.0
0.003    644      1        94.2     30
08/14/10          5:30 a   75.1     75.3     75.1     66       63.0     4.0      NE       2.00
11.0     NE       75.1     76.5     76.5     74.1     30.025   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.210    77.7     51       58.1     77.7
0.000    653      1        95.5     30
08/14/10          6:00 a   74.9     75.1     74.9     66       62.8     4.0      NE       2.00
7.0      NE       74.9     76.3     76.3     73.9     30.030   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.206    75.4     43       51.3     74.9
0.002    637      1        93.1     30
08/14/10          6:30 a   74.9     75.0     74.8     67       63.2     3.0      NNE      1.50
7.0      NE       74.9     76.4     76.4     74.2     30.035   0.00     0.00     7        0.30
16       0.0      0.00     0.0      0.000    0.206    73.0     43       49.2     71.9
0.000    651      1        95.2     30
08/14/10          7:00 a   75.6     75.6     74.8     66       63.4     1.0      NNE      0.50
6.0      ENE      75.6     76.9     76.9     78.1     30.039   0.00     0.00     52       2.24
111      0.0      0.00     0.0      0.000    0.221    72.3     44       49.2     71.0
0.002    643      1        94.0     30
08/14/10          7:30 a   78.4     78.4     75.7     61       63.8     2.0      ENE      1.00
7.0      NNW      78.4     79.5     79.5     84.9     30.044   0.00     0.00     170      7.31
223      0.3      0.06     0.7      0.000    0.279    73.5     48       52.6     73.0
0.000    657      1        96.1     30
08/14/10          8:00 a   78.2     78.7     77.9     62       64.1     6.0      NE       3.00
12.0     ENE      78.2     79.3     79.3     84.2     30.049   0.00     0.00     180      7.74
334      0.8      0.17     1.2      0.000    0.275    73.6     48       52.7     73.1
0.006    652      1        95.3     30
08/14/10          8:30 a   80.4     80.4     78.2     57       63.8     7.0      ENE      3.50
14.0     ENE      80.4     81.5     81.5     90.8     30.050   0.00     0.00     395
16.99    450      1.6      0.34     2.0      0.000    0.321    74.2     48       53.2     73.9
0.000    665      1        97.2     30
08/14/10          9:00 a   81.7     81.8     80.3     54       63.4     9.0      NE       4.50
17.0     N        80.8     82.8     81.9     91.4     30.050   0.00     0.00     503
21.63    557      2.5      0.54     3.0      0.000    0.348    74.0     47       52.5     73.5
0.015    662      1        96.8     30
08/14/10          9:30 a   82.5     82.5     81.4     52       63.1     9.0      ENE      4.50
16.0     E        81.7     83.7     82.9     93.0     30.049   0.00     0.00     613
26.36    656      3.5      0.75     4.1      0.000    0.365    74.2     47       52.7     73.8
0.000    664      1        97.1     30
08/14/10          10:00 a  83.0     83.0     82.3     51       63.0     9.0      ENE      4.50
20.0     N        82.2     84.3     83.5     93.8     30.045   0.00     0.00     684
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29.42    904      4.4      0.94     5.6      0.000    0.375    74.5     47       52.9     74.2
0.020    669      1        97.8     30
08/14/10          10:30 a  82.3     84.4     82.2     52       62.9     7.0      NE       3.50
20.0     N        82.3     83.4     83.4     92.3     30.046   0.00     0.00     492
21.16    1000     4.6      0.99     6.7      0.000    0.360    74.7     46       52.5     74.4
0.000    660      1        96.5     30
08/14/10          11:00 a  82.3     84.3     82.3     57       65.5     6.0      NE       3.00
19.0     NE       82.3     84.2     84.2     96.0     30.046   0.00     0.00     725
31.18    1107     6.3      1.35     8.2      0.000    0.360    75.0     47       53.4     74.9
0.019    670      1        98.0     30
08/14/10          11:30 a  81.4     82.3     81.0     60       66.2     9.0      W        4.50
16.0     W        80.4     83.3     82.3     90.1     30.041   0.00     0.00     440
18.92    1255     5.5      1.18     9.6      0.000    0.342    75.0     46       52.8     74.8
0.000    670      1        98.0     30
08/14/10          12:00 p  82.5     82.6     81.2     59       66.7     8.0      W        4.00
14.0     W        82.2     84.8     84.5     92.5     30.033   0.00     0.00     427
18.36    606      6.1      1.31     10.2     0.000    0.365    75.0     46       52.8     74.8
0.018    670      1        98.0     30
08/14/10          12:30 p  81.8     83.0     81.1     61       67.0     6.0      WSW      3.00
14.0     WSW      81.8     84.1     84.1     92.4     30.026   0.00     0.00     408
17.55    1230     5.6      1.20     10.0     0.000    0.350    75.0     45       52.2     74.7
0.000    670      1        98.0     30
08/14/10          1:00 p   84.5     84.5     81.5     60       69.1     8.0      W        4.00
16.0     WSW      84.3     88.5     88.3     100.0    30.019   0.00     0.00     876
37.67    1185     8.3      1.78     10.1     0.000    0.406    75.0     46       52.8     74.8
0.019    665      1        97.2     30
08/14/10          1:30 p   83.5     84.6     82.9     61       68.6     9.0      WSW      4.50
17.0     WSW      82.8     87.0     86.3     97.1     30.019   0.00     0.00     926
39.82    1262     7.9      1.69     9.5      0.000    0.385    75.4     46       53.2     75.1
0.000    667      1        97.5     30
08/14/10          2:00 p   82.6     83.5     82.4     61       67.8     9.0      WSW      4.50
16.0     WSW      81.8     85.3     84.5     93.6     30.017   0.00     0.00     545
23.44    1194     6.0      1.29     9.1      0.000    0.367    75.4     46       53.2     75.1
0.023    668      1        97.7     30
08/14/10          2:30 p   82.3     83.1     81.8     62       68.0     8.0      W        4.00
18.0     W        82.0     85.1     84.8     93.6     30.013   0.00     0.00     497
21.37    1153     5.0      1.07     8.2      0.000    0.360    75.2     45       52.4     74.9
0.000    663      1        96.9     30
08/14/10          3:00 p   83.8     84.5     81.9     55       65.9     6.0      W        3.00
16.0     W        83.8     86.3     86.3     95.2     29.999   0.00     0.00     460
19.78    951      4.5      0.96     7.0      0.000    0.392    74.9     45       52.1     74.6
0.017    665      1        97.2     30
08/14/10          3:30 p   83.7     84.2     82.5     58       67.4     4.0      W        2.00
13.0     WNW      83.7     86.7     86.7     98.2     30.009   0.00     0.00     634
27.27    965      4.3      0.92     5.5      0.000    0.390    74.7     45       51.9     74.3
0.000    668      1        97.7     30
08/14/10          4:00 p   83.7     85.2     82.7     48       61.9     8.0      ENE      4.00
20.0     NE       83.4     85.0     84.7     93.0     30.003   0.00     0.00     402
17.29    807      2.9      0.62     4.3      0.000    0.390    74.3     45       51.6     73.8
0.016    663      1        96.9     30
08/14/10          4:30 p   83.3     84.5     83.3     48       61.6     10.0     ENE      5.00
24.0     NE       82.1     84.4     83.2     87.6     29.998   0.00     0.00     207      8.90
703      1.9      0.41     3.1      0.000    0.381    74.0     45       51.3     73.4
0.000    661      1        96.6     30
08/14/10          5:00 p   82.4     83.5     82.4     50       61.9     11.0     NE       5.50
22.0     ENE      80.8     83.2     81.6     84.6     30.000   0.00     0.00     138      5.93
522      1.2      0.26     1.6      0.000    0.363    73.5     44       50.2     72.7
0.011    665      1        97.2     30
08/14/10          5:30 p   81.6     82.6     81.6     51       61.7     11.0     ENE      5.50
17.0     E        79.9     82.2     80.5     83.0     30.005   0.00     0.00     105      4.52
376      0.8      0.17     1.0      0.000    0.346    73.0     44       49.8     72.0
0.000    664      1        97.1     30
08/14/10          6:00 p   81.1     81.7     81.1     52       61.8     11.0     NE       5.50
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18.0     NNE      79.3     81.6     79.8     83.6     30.010   0.00     0.00     151      6.49
292      0.4      0.09     0.7      0.000    0.335    72.6     49       52.3     71.9
0.009    662      1        96.8     30
08/14/10          6:30 p   79.9     81.1     79.9     57       63.3     10.0     ENE      5.00
17.0     NE       78.3     80.8     79.2     78.1     30.016   0.00     0.00     47       2.02
135      0.0      0.00     0.0      0.000    0.310    75.0     52       56.2     75.3
0.000    653      1        95.5     30
08/14/10          7:00 p   79.2     79.9     79.2     60       64.1     8.0      ENE      4.00
12.0     ENE      78.8     80.3     79.9     78.1     30.021   0.00     0.00     14       0.60
23       0.0      0.00     0.0      0.000    0.296    76.8     51       57.3     76.7
0.005    656      1        95.9     30
08/14/10          7:30 p   78.7     79.2     78.7     60       63.6     6.0      ENE      3.00
14.0     NE       78.7     79.7     79.7     77.4     30.029   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.285    77.5     50       57.4     77.4
0.000    658      1        96.2     30
08/14/10          8:00 p   78.4     78.7     78.4     62       64.3     7.0      ENE      3.50
12.0     ENE      78.4     79.6     79.6     77.4     30.042   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.279    77.9     49       57.2     77.8
0.003    652      1        95.3     30
08/14/10          8:30 p   77.6     78.4     77.6     64       64.5     5.0      ENE      2.50
10.0     ENE      77.6     78.9     78.9     76.7     30.052   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.262    78.2     49       57.5     78.2
0.000    649      1        94.9     30
08/14/10          9:00 p   77.1     77.6     77.1     65       64.4     4.0      NE       2.00
7.0      NE       77.1     78.4     78.4     76.2     30.060   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.252    78.4     48       57.1     78.3
0.003    663      1        96.9     30
08/14/10          9:30 p   77.1     77.1     76.9     66       64.9     4.0      NE       2.00
7.0      ENE      77.1     78.5     78.5     76.3     30.065   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.252    78.4     48       57.1     78.3
0.000    655      1        95.8     30
08/14/10          10:00 p  77.3     77.3     77.1     66       65.1     4.0      NE       2.00
8.0      NNE      77.3     78.8     78.8     76.6     30.067   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.256    78.4     48       57.1     78.3
0.002    659      1        96.3     30
08/14/10          10:30 p  77.1     77.3     77.1     66       64.9     4.0      NE       2.00
10.0     NE       77.1     78.5     78.5     76.3     30.059   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.252    78.6     48       57.3     78.5
0.000    658      1        96.2     30
08/14/10          11:00 p  76.5     77.1     76.5     67       64.7     2.0      NE       1.00
6.0      ENE      76.5     78.0     78.0     75.8     30.055   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.240    78.6     48       57.3     78.5
0.002    665      1        97.2     30
08/14/10          11:30 p  76.9     76.9     76.3     66       64.7     3.0      NE       1.50
9.0      NE       76.9     78.3     78.3     76.1     30.052   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.248    78.6     48       57.3     78.5
0.000    657      1        96.1     30
08/15/10          12:00 a  76.7     76.9     76.7     67       64.9     3.0      ENE      1.50
8.0      NE       76.7     78.2     78.2     76.0     30.050   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.244    78.6     48       57.3     78.5
0.002    664      1        97.1     30
08/15/10          12:30 a  76.4     76.7     76.4     69       65.5     4.0      NE       2.00
7.0      NE       76.4     78.1     78.1     75.9     30.048   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.238    78.6     48       57.3     78.5
0.000    652      1        95.3     30
08/15/10          1:00 a   76.1     76.4     76.0     69       65.2     3.0      NE       1.50
7.0      NE       76.1     77.8     77.8     75.6     30.044   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.231    78.6     48       57.3     78.5
0.002    643      1        94.0     30
08/15/10          1:30 a   75.5     76.1     75.5     69       64.6     2.0      ENE      1.00
5.0      ENE      75.5     77.2     77.2     75.0     30.038   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.219    78.4     48       57.1     78.3
0.000    633      1        92.5     30
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08/15/10        2:00 a  75.9    76.0    75.5    69      65.0    4.0     ENE     2.00
7.0     ENE     75.9    77.6    77.6    75.4    30.039  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.227   78.4    49      57.7    78.4
0.002   656     1       95.9    30
08/15/10        2:30 a  74.9    75.9    74.9    70      64.5    3.0     NE      1.50
6.0     ENE     74.9    76.6    76.6    74.4    30.033  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.206   78.4    48      57.1    78.3
0.000   652     1       95.3    30
08/15/10        3:00 a  74.6    74.9    74.4    70      64.2    3.0     NE      1.50
7.0     NNE     74.6    76.3    76.3    74.1    30.033  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.200   78.0    49      57.3    77.9
0.002   647     1       94.6    30
08/15/10        3:30 a  74.5    74.7    74.5    70      64.1    2.0     NE      1.00
5.0     NE      74.5    76.1    76.1    73.9    30.031  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.198   77.9    49      57.2    77.8
0.000   628     1       91.8    30
08/15/10        4:00 a  74.6    74.6    74.5    69      63.8    3.0     NE      1.50
6.0     NE      74.6    76.2    76.2    73.9    30.030  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.200   77.7    49      57.0    77.6
0.002   643     1       94.0    30
08/15/10        4:30 a  74.3    74.7    74.3    69      63.5    3.0     NE      1.50
7.0     NNE     74.3    75.9    75.9    73.6    30.029  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.194   77.7    49      57.0    77.6
0.000   641     1       93.7    30
08/15/10        5:00 a  74.1    74.3    74.1    67      62.4    3.0     N       1.50
6.0     NE      74.1    75.5    75.5    73.1    30.030  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.190   77.5    49      56.8    77.3
0.002   655     1       95.8    30
08/15/10        5:30 a  74.3    74.4    74.1    66      62.2    3.0     N       1.50
9.0     N       74.3    75.6    75.6    73.2    30.033  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.194   77.3    50      57.2    77.2
0.000   651     1       95.2    30
08/15/10        6:00 a  74.7    74.7    74.3    64      61.7    4.0     N       2.00
10.0    NNE     74.7    75.9    75.9    73.5    30.037  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.202   77.0    46      54.6    76.6
0.001   657     1       96.1    30
08/15/10        6:30 a  74.6    74.9    74.6    64      61.6    3.0     NNE     1.50
9.0     N       74.6    75.8    75.8    73.5    30.040  0.00    0.00    5       0.22
12      0.0     0.00    0.0     0.000   0.200   74.0    42      49.4    73.2
0.000   650     1       95.0    30
08/15/10        7:00 a  75.7    75.7    74.6    63      62.2    3.0     NNE     1.50
7.0     N       75.7    76.7    76.7    78.0    30.048  0.00    0.00    55      2.37
109     0.0     0.00    0.0     0.000   0.223   73.0    42      48.5    71.9
0.002   652     1       95.3    30
08/15/10        7:30 a  77.5    77.5    75.7    61      63.0    4.0     NE      2.00
12.0    ENE     77.5    78.5    78.5    83.9    30.056  0.00    0.00    171     7.35
227     0.4     0.09    0.7     0.000   0.260   72.8    53      54.7    72.5
0.000   657     1       96.1    30
08/15/10        8:00 a  78.3    78.3    77.5    59      62.8    8.0     NE      4.00
17.0    NNE     77.8    79.2    78.7    86.2    30.057  0.00    0.00    289
12.43   339     0.9     0.19    1.2     0.000   0.277   74.3    50      54.5    74.1
0.008   661     1       96.6    30
08/15/10        8:30 a  79.3    79.3    78.3    55      61.7    9.0     ENE     4.50
17.0    NNE     78.2    79.9    78.8    87.3    30.057  0.00    0.00    397
17.07   455     1.6     0.34    2.0     0.000   0.298   74.9    49      54.4    74.9
0.000   657     1       96.1    30
08/15/10        9:00 a  80.6    80.6    79.3    54      62.4    9.0     ENE     4.50
15.0    ENE     79.6    81.3    80.3    89.9    30.058  0.00    0.00    514
22.10   577     2.5     0.54    3.0     0.000   0.325   74.5    47      52.9    74.2
0.015   660     1       96.5    30
08/15/10        9:30 a  81.4    81.8    80.7    50      61.0    9.0     ENE     4.50
17.0    NE      80.4    81.8    80.8    90.6    30.060  0.00    0.00    590
25.37   770     3.2     0.69    4.3     0.000   0.342   74.3    46      52.2    73.9
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0.000    663      1        96.9     30
08/15/10          10:00 a  83.4     83.4     81.2     46       60.4     9.0      ENE      4.50
21.0     ENE      82.6     84.3     83.5     92.9     30.055   0.00     0.00     578
24.86    863      4.0      0.86     5.5      0.000    0.383    74.5     46       52.4     74.1
0.019    659      1        96.3     30
08/15/10          10:30 a  83.8     83.8     82.6     43       58.9     11.0     ENE      5.50
19.0     ENE      82.5     84.5     83.2     92.4     30.061   0.00     0.00     650
27.95    914      5.2      1.11     6.9      0.000    0.392    74.5     46       52.4     74.1
0.000    666      1        97.4     30
08/15/10          11:00 a  85.2     85.2     83.1     40       58.2     9.0      ENE      4.50
21.0     NE       84.6     85.3     84.7     95.0     30.048   0.00     0.00     883
37.97    946      7.0      1.50     7.9      0.000    0.421    74.9     46       52.7     74.6
0.025    662      1        96.8     30
08/15/10          11:30 a  84.7     85.6     84.3     38       56.3     10.0     ENE      5.00
21.0     NE       83.7     84.5     83.5     93.4     30.044   0.00     0.00     922
39.65    1002     8.2      1.76     8.7      0.000    0.410    75.6     46       53.4     75.3
0.000    664      1        97.1     30
08/15/10          12:00 p  85.4     85.9     84.4     39       57.6     10.0     ENE      5.00
19.0     ENE      84.5     85.4     84.5     94.1     30.034   0.00     0.00     953
40.98    1063     8.7      1.86     9.3      0.000    0.425    75.9     46       53.6     75.6
0.030    671      1        98.1     30
08/15/10          12:30 p  85.6     86.1     85.2     43       60.5     12.0     ENE      6.00
25.0     NE       84.3     86.3     85.0     92.0     30.026   0.00     0.00     1076
46.27    1150     9.4      2.01     10.4     0.000    0.429    76.3     46       54.0     75.9
0.000    663      1        96.9     30
08/15/10          1:00 p   85.0     86.6     85.0     43       60.0     12.0     ENE      6.00
22.0     NE       83.6     85.6     84.2     92.7     30.017   0.00     0.00     582
25.03    1227     7.3      1.56     10.3     0.000    0.417    76.4     46       54.1     76.0
0.029    664      1        97.1     30
08/15/10          1:30 p   83.8     85.3     83.8     45       60.2     12.0     ENE      6.00
21.0     ENE      82.2     84.8     83.2     87.6     30.011   0.00     0.00     287
12.34    360      4.8      1.03     10.2     0.000    0.392    75.9     45       53.0     75.5
0.000    663      1        96.9     30
08/15/10          2:00 p   84.0     84.8     83.6     45       60.4     11.0     ENE      5.50
23.0     ENE      82.7     85.1     83.8     88.5     30.006   0.00     0.00     297
12.77    373      4.7      1.01     8.6      0.000    0.396    75.4     45       52.6     75.1
0.019    673      1        98.4     30
08/15/10          2:30 p   85.8     86.3     83.9     42       60.1     11.0     ENE      5.50
25.0     NE       84.8     86.3     85.3     94.7     30.000   0.00     0.00     960
41.29    1049     7.2      1.54     8.3      0.000    0.433    75.2     45       52.4     74.9
0.000    662      1        96.8     30
08/15/10          3:00 p   85.1     86.1     84.8     43       60.1     12.0     ENE      6.00
25.0     NE       83.7     85.7     84.3     93.3     30.003   0.00     0.00     785
33.76    1009     5.7      1.22     7.2      0.000    0.419    75.2     45       52.4     74.9
0.029    663      1        96.9     30
08/15/10          3:30 p   82.6     86.3     82.6     58       66.3     7.0      ENE      3.50
20.0     NE       82.6     84.8     84.8     96.1     29.999   0.00     0.00     673
28.94    895      4.4      0.94     5.6      0.000    0.367    75.2     45       52.4     74.9
0.000    664      1        97.1     30
08/15/10          4:00 p   80.8     82.6     80.5     62       66.6     7.0      W        3.50
12.0     W        80.8     82.7     82.7     87.5     29.999   0.00     0.00     218      9.38
696      2.0      0.43     3.0      0.000    0.329    74.5     44       51.2     74.0
0.015    667      1        97.5     30
08/15/10          4:30 p   80.8     81.1     80.3     61       66.1     3.0      W        1.50
9.0      WSW      80.8     82.6     82.6     86.5     29.999   0.00     0.00     163      7.01
396      1.5      0.32     2.6      0.000    0.329    73.8     43       49.9     73.0
0.000    662      1        96.8     30
08/15/10          5:00 p   81.5     81.5     80.5     52       62.2     5.0      ENE      2.50
16.0     NE       81.5     82.2     82.2     85.3     30.004   0.00     0.00     124      5.33
250      1.0      0.21     1.7      0.000    0.344    73.1     43       49.3     72.1
0.006    648      1        94.7     30
08/15/10          5:30 p   80.5     81.5     80.5     52       61.3     11.0     NE       5.50
24.0     ENE      78.7     80.9     79.1     80.5     30.004   0.00     0.00     70       3.01
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178      0.4      0.09     0.9      0.000    0.323    72.6     43       48.8     71.3
0.000    648      1        94.7     30
08/15/10          6:00 p   81.7     81.7     80.3     54       63.4     11.0     ENE      5.50
21.0     ENE      80.0     82.8     81.1     85.0     30.005   0.00     0.00     163      7.01
269      0.2      0.04     0.6      0.000    0.348    73.5     51       54.3     73.2
0.009    654      1        95.6     30
08/15/10          6:30 p   79.1     81.6     79.0     56       62.1     14.0     ENE      7.00
22.0     NE       76.2     79.8     76.9     76.4     30.020   0.00     0.00     86       3.70
183      0.0      0.00     0.0      0.000    0.294    75.7     51       56.3     75.8
0.000    650      1        95.0     30
08/15/10          7:00 p   78.2     79.0     78.2     59       62.7     8.0      NE       4.00
18.0     ENE      77.7     79.1     78.6     76.6     30.024   0.00     0.00     15       0.65
51       0.0      0.00     0.0      0.000    0.275    77.0     50       56.9     76.8
0.006    650      1        95.0     30
08/15/10          7:30 p   77.6     78.2     77.6     61       63.1     8.0      ENE      4.00
17.0     ENE      77.1     78.6     78.1     75.8     30.027   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.262    77.5     49       56.8     77.3
0.000    647      1        94.6     30
08/15/10          8:00 p   77.1     77.6     77.1     62       63.1     6.0      ENE      3.00
13.0     ENE      77.1     78.1     78.1     75.7     30.035   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.252    77.9     48       56.6     77.7
0.003    647      1        94.6     30
08/15/10          8:30 p   77.0     77.1     77.0     63       63.4     7.0      ENE      3.50
13.0     NE       77.0     78.1     78.1     75.7     30.044   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.250    78.0     48       56.7     77.8
0.000    659      1        96.3     30
08/15/10          9:00 p   76.9     77.0     76.9     64       63.8     7.0      ENE      3.50
15.0     NE       76.9     78.1     78.1     75.7     30.053   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.248    78.2     49       57.5     78.2
0.003    659      1        96.3     30
08/15/10          9:30 p   76.7     76.9     76.6     64       63.6     6.0      ENE      3.00
14.0     ENE      76.7     77.9     77.9     75.5     30.065   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.244    78.4     48       57.1     78.3
0.000    651      1        95.2     30
08/15/10          10:00 p  76.9     76.9     76.6     64       63.8     10.0     ENE      5.00
18.0     NE       75.0     78.1     76.2     74.1     30.062   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.248    78.6     49       57.8     78.6
0.004    661      1        96.6     30
08/15/10          10:30 p  77.1     77.2     76.9     63       63.5     13.0     ENE      6.50
22.0     NE       74.2     78.2     75.3     73.4     30.061   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.252    76.6     44       53.1     76.1
0.000    652      1        95.3     30
08/15/10          11:00 p  76.8     77.1     76.7     64       63.7     14.0     ENE      7.00
25.0     ENE      73.6     78.0     74.8     73.0     30.061   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.246    74.0     46       51.9     73.5
0.005    659      1        96.3     30
08/15/10          11:30 p  76.5     76.8     76.5     62       62.5     13.0     ENE      6.50
21.0     ENE      73.5     77.5     74.5     72.6     30.063   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.240    74.2     50       54.4     74.0
0.000    656      1        95.9     30
08/16/10          12:00 a  76.4     76.5     76.4     63       62.9     12.0     NE       6.00
19.0     ENE      73.7     77.4     74.7     72.7     30.056   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.238    73.8     54       56.1     73.9
0.005    657      1        96.1     30
08/16/10          12:30 a  76.5     76.6     76.3     61       62.0     11.0     NE       5.50
21.0     ENE      74.2     77.4     75.1     73.1     30.048   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.240    73.8     59       58.6     74.3
0.000    654      1        95.6     30
08/16/10          1:00 a   76.8     76.9     76.5     59       61.4     13.0     NE       6.50
20.0     ENE      73.9     77.5     74.6     72.6     30.040   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.246    74.7     53       56.4     74.9
0.005    643      1        94.0     30
08/16/10          1:30 a   76.4     76.8     76.4     61       62.0     12.0     NE       6.00
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21.0     NE       73.7     77.2     74.5     72.4     30.032   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.238    74.9     57       58.6     75.5
0.000    658      1        96.2     30
08/16/10          2:00 a   76.8     76.8     76.4     60       61.9     13.0     NE       6.50
22.0     ENE      73.9     77.6     74.7     72.7     30.025   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.246    74.3     55       57.1     74.6
0.005    653      1        95.5     30
08/16/10          2:30 a   76.8     76.9     76.6     59       61.4     13.0     NE       6.50
24.0     NE       73.9     77.5     74.6     72.6     30.022   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.246    73.8     58       58.1     74.2
0.000    650      1        95.0     30
08/16/10          3:00 a   76.8     76.9     76.7     61       62.3     13.0     NE       6.50
22.0     NE       73.9     77.7     74.8     72.9     30.015   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.246    73.8     60       59.0     74.4
0.005    646      1        94.4     30
08/16/10          3:30 a   76.4     77.0     76.4     64       63.3     12.0     NE       6.00
24.0     NE       73.7     77.5     74.8     72.8     30.021   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.238    74.9     58       59.1     75.6
0.000    646      1        94.4     30
08/16/10          4:00 a   76.2     76.4     76.1     66       64.0     6.0      ENE      3.00
13.0     NNE      76.2     77.5     77.5     75.2     30.026   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.233    75.6     57       59.3     76.1
0.004    645      1        94.3     30
08/16/10          4:30 a   76.4     76.4     76.2     68       65.1     5.0      ENE      2.50
17.0     NE       76.4     78.0     78.0     75.8     30.028   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.238    74.3     59       59.0     75.0
0.000    644      1        94.2     30
08/16/10          5:00 a   76.6     76.6     76.4     66       64.4     3.0      NNE      1.50
15.0     W        76.6     78.0     78.0     75.7     30.032   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.242    74.0     59       58.8     74.6
0.002    657      1        96.1     30
08/16/10          5:30 a   76.1     76.9     76.1     66       63.9     8.0      NNE      4.00
19.0     NE       75.6     77.4     76.9     74.6     30.030   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.231    74.3     54       56.6     74.5
0.000    656      1        95.9     30
08/16/10          6:00 a   76.2     76.3     75.6     67       64.4     13.0     NE       6.50
21.0     NE       73.1     77.7     74.6     72.8     30.031   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.233    74.5     56       57.8     74.9
0.004    660      1        96.5     30
08/16/10          6:30 a   76.2     76.6     76.2     68       64.9     12.0     NE       6.00
24.0     NE       73.5     77.8     75.1     73.4     30.037   0.00     0.00     11       0.47
30       0.0      0.00     0.0      0.000    0.233    72.4     48       51.6     71.5
0.000    662      1        96.8     30
08/16/10          7:00 a   76.7     76.7     76.2     68       65.3     12.0     NE       6.00
18.0     ENE      74.1     78.3     75.7     77.1     30.046   0.00     0.00     62       2.67
125      0.0      0.00     0.0      0.000    0.244    71.8     48       51.0     70.6
0.005    654      1        95.6     30
08/16/10          7:30 a   76.9     77.0     76.7     69       66.0     14.0     NE       7.00
20.0     NE       73.7     78.7     75.5     79.0     30.051   0.00     0.00     145      6.24
255      0.3      0.06     0.7      0.000    0.248    71.1     49       51.0     69.6
0.000    664      1        97.1     30
08/16/10          8:00 a   76.2     77.0     75.9     70       65.7     14.0     NE       7.00
25.0     ENE      72.8     78.0     74.6     77.4     30.061   0.00     0.00     138      5.93
237      0.8      0.17     1.0      0.000    0.233    71.1     51       52.0     69.8
0.008    662      1        96.8     30
08/16/10          8:30 a   77.0     77.0     75.3     71       66.9     14.0     ENE      7.00
24.0     ENE      73.8     79.0     75.8     81.1     30.067   0.00     0.00     276
11.87    617      1.4      0.30     2.2      0.000    0.250    72.3     50       52.6     71.5
0.000    658      1        96.2     30
08/16/10          9:00 a   76.5     77.8     76.5     72       66.8     13.0     ENE      6.50
24.0     NNE      73.5     78.6     75.6     80.3     30.071   0.00     0.00     264
11.35    561      2.0      0.43     2.3      0.000    0.240    72.8     49       52.5     72.1
0.011    657      1        96.1     30
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08/16/10        9:30 a  80.6    80.6    76.4    61      65.9    12.0    NE      6.00
20.0    NE      78.5    82.3    80.2    88.6    30.066  0.00    0.00    522
22.45   752     3.4     0.73    4.4     0.000   0.325   72.8    49      52.5    72.1
0.000   662     1       96.8    30
08/16/10        10:00 a 81.9    81.9    80.6    58      65.7    15.0    ENE     7.50
27.0    ENE     79.3    83.7    81.1    89.8    30.062  0.00    0.00    726
31.22   831     5.1     1.09    5.9     0.000   0.352   73.5    50      53.7    73.1
0.021   665     1       97.2    30
08/16/10        10:30 a 79.6    82.3    79.6    66      67.2    15.0    ENE     7.50
24.0    NE      76.5    81.6    78.5    86.2    30.072  0.00    0.00    570
24.51   844     5.0     1.07    6.5     0.000   0.304   74.0    49      53.6    73.6
0.000   664     1       97.1    30
08/16/10        11:00 a 80.2    80.2    76.7    66      67.8    11.0    ENE     5.50
24.0    NE      78.3    82.4    80.5    90.1    30.061  0.00    0.00    657
28.25   974     6.5     1.39    8.6     0.000   0.317   74.2    49      53.8    73.9
0.020   649     1       94.9    30
08/16/10        11:30 a 83.0    83.0    80.3    57      66.2    13.0    ENE     6.50
23.0    ENE     81.0    85.2    83.2    91.9    30.048  0.00    0.00    963
41.41   1121    8.8     1.89    9.7     0.000   0.375   74.5    49      54.1    74.3
0.000   667     1       97.5    30
08/16/10        12:00 p 84.2    84.8    82.9    55      66.3    13.0    ENE     6.50
22.0    ENE     82.4    86.9    85.1    93.0    30.046  0.00    0.00    1000
43.01   1227    9.3     1.99    10.8    0.000   0.400   75.4    49      54.9    75.4
0.029   667     1       97.5    30
08/16/10        12:30 p 85.5    85.5    84.1    52      65.9    13.0    ENE     6.50
23.0    N       84.0    88.0    86.5    93.3    30.037  0.00    0.00    1043
44.85   1187    9.9     2.12    11.0    0.000   0.427   76.1    48      55.0    75.9
0.000   665     1       97.2    30
08/16/10        1:00 p  85.5    86.0    84.9    48      63.6    14.0    ENE     7.00
28.0    ENE     83.8    87.1    85.4    92.6    30.031  0.00    0.00    1066
45.84   1120    9.7     2.08    10.6    0.000   0.427   76.6    48      55.4    76.3
0.033   662     1       96.8    30
08/16/10        1:30 p  86.2    86.2    85.4    49      64.8    13.0    ENE     6.50
22.0    NE      84.8    88.3    86.9    95.1    30.014  0.00    0.00    1044
44.90   1078    9.6     2.06    10.1    0.000   0.442   76.6    48      55.4    76.3
0.000   661     1       96.6    30
08/16/10        2:00 p  85.5    86.8    83.9    49      64.2    16.0    ENE     8.00
27.0    NE      83.4    87.3    85.2    92.7    30.008  0.00    0.00    975
41.93   1222    8.4     1.80    10.0    0.000   0.427   77.2    48      56.0    76.9
0.033   666     1       97.4    30
08/16/10        2:30 p  81.9    85.6    81.7    53      63.1    16.0    ENE     8.00
26.0    ENE     79.1    82.9    80.1    86.4    30.005  0.00    0.00    468
20.13   1195    5.7     1.22    9.3     0.000   0.352   77.2    47      55.4    76.8
0.000   665     1       97.2    30
08/16/10        3:00 p  83.9    84.3    82.0    50      63.3    15.0    ENE     7.50
24.0    ENE     81.7    85.6    83.4    91.2    29.995  0.00    0.00    582
25.03   1137    5.0     1.07    7.7     0.000   0.394   76.6    46      54.3    76.2
0.023   663     1       96.9    30
08/16/10        3:30 p  84.5    84.5    83.5    47      62.1    13.0    ENE     6.50
21.0    NE      82.8    85.9    84.2    92.7    29.992  0.00    0.00    572
24.60   884     4.4     0.94    5.8     0.000   0.406   75.9    45      53.0    75.5
0.000   656     1       95.9    30
08/16/10        4:00 p  85.2    85.2    84.5    45      61.5    13.0    ENE     6.50
25.0    ENE     83.6    86.2    84.6    93.5    29.991  0.00    0.00    659
28.34   742     3.7     0.79    4.5     0.000   0.421   75.7    45      52.8    75.3
0.023   667     1       97.5    30
08/16/10        4:30 p  84.5    85.4    84.4    50      63.8    13.0    ENE     6.50
24.0    NE      82.8    86.3    84.6    93.9    29.990  0.00    0.00    574
24.69   621     2.7     0.58    3.2     0.000   0.406   75.7    46      53.4    75.4
0.000   656     1       95.9    30
08/16/10        5:00 p  83.8    84.6    83.7    48      62.0    14.0    ENE     7.00
24.0    NE      81.8    85.2    83.2    91.7    29.988  0.00    0.00    454
19.52   510     1.7     0.36    2.2     0.000   0.392   75.2    45      52.4    74.9
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0.021    664      1        97.1     30
08/16/10          5:30 p   83.1     84.1     83.1     48       61.4     14.0     ENE      7.00
21.0     NE       80.9     84.1     81.9     89.4     29.996   0.00     0.00     338
14.54    394      1.0      0.21     1.3      0.000    0.377    74.5     44       51.2     74.0
0.000    659      1        96.3     30
08/16/10          6:00 p   81.9     83.1     81.7     51       62.0     13.0     ENE      6.50
21.0     NE       79.7     82.6     80.4     86.1     30.005   0.00     0.00     226      9.72
281      0.5      0.11     0.7      0.000    0.352    73.8     48       52.9     73.3
0.015    657      1        96.1     30
08/16/10          6:30 p   80.5     82.0     80.5     52       61.3     7.0      ENE      3.50
17.0     NE       80.5     80.9     80.9     79.8     30.013   0.00     0.00     64       2.75
156      0.0      0.00     0.0      0.000    0.323    76.3     50       56.3     76.2
0.000    649      1        94.9     30
08/16/10          7:00 p   79.6     80.5     79.6     54       61.5     5.0      NE       2.50
14.0     ENE      79.6     80.2     80.2     78.0     30.019   0.00     0.00     12       0.52
23       0.0      0.00     0.0      0.000    0.304    77.7     48       56.4     77.5
0.004    650      1        95.0     30
08/16/10          7:30 p   78.3     79.5     78.3     57       61.8     7.0      NE       3.50
17.0     NNW      78.3     79.0     79.0     76.5     30.025   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.277    78.4     47       56.5     78.2
0.000    657      1        96.1     30
08/16/10          8:00 p   77.8     78.3     77.8     58       61.8     12.0     NNE      6.00
24.0     NNE      75.3     78.5     76.0     73.9     30.025   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.267    78.8     47       56.9     78.7
0.004    649      1        94.9     30
08/16/10          8:30 p   77.8     77.9     77.7     58       61.8     14.0     NE       7.00
26.0     NNE      74.7     78.5     75.4     73.5     30.030   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.267    79.0     48       57.6     79.0
0.000    640      1        93.6     30
08/16/10          9:00 p   77.7     77.8     77.5     59       62.2     12.0     NE       6.00
22.0     ENE      75.2     78.5     76.0     74.0     30.035   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.265    79.2     48       57.8     79.2
0.006    660      1        96.5     30
08/16/10          9:30 p   78.0     78.0     77.5     55       60.5     8.0      NE       4.00
36.0     NNE      77.5     78.5     78.0     75.6     30.044   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.271    79.2     48       57.8     79.2
0.000    650      1        95.0     30
08/16/10          10:00 p  77.6     78.1     77.6     58       61.7     5.0      NW       2.50
18.0     NNW      77.6     78.3     78.3     75.8     30.052   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.262    79.2     47       57.2     79.1
0.004    652      1        95.3     30
08/16/10          10:30 p  77.3     77.6     77.3     60       62.3     7.0      NNE      3.50
22.0     NNE      77.3     78.1     78.1     75.7     30.052   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.256    79.2     47       57.2     79.1
0.000    651      1        95.2     30
08/16/10          11:00 p  77.1     77.3     76.9     61       62.6     5.0      N        2.50
14.0     N        77.1     78.0     78.0     75.6     30.049   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.252    79.2     47       57.2     79.1
0.003    650      1        95.0     30
08/16/10          11:30 p  76.5     77.1     76.5     65       63.9     3.0      SW       1.50
15.0     NNE      76.5     77.8     77.8     75.4     30.049   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.240    79.0     47       57.0     78.9
0.000    658      1        96.2     30
08/17/10          12:00 a  76.8     76.8     76.3     64       63.7     3.0      NNW      1.50
12.0     NE       76.8     78.0     78.0     75.6     30.043   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.246    79.0     47       57.0     78.9
0.002    662      1        96.8     30
08/17/10          12:30 a  76.8     77.1     76.8     67       65.0     5.0      NW       2.50
18.0     N        76.8     78.3     78.3     76.1     30.034   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.246    79.0     47       57.0     78.9
0.000    653      1        95.5     30
08/17/10          1:00 a   76.6     76.8     76.5     69       65.7     6.0      NNE      3.00
19.0     N        76.6     78.3     78.3     76.1     30.029   0.00     0.00     0        0.00
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0        0.0      0.00     0.0      0.000    0.242    79.0     48       57.6     79.0
0.003    646      1        94.4     30
08/17/10          1:30 a   76.6     76.6     76.4     69       65.7     3.0      NE       1.50
10.0     ENE      76.6     78.3     78.3     76.1     30.026   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.242    79.0     48       57.6     79.0
0.000    646      1        94.4     30
08/17/10          2:00 a   76.8     76.9     76.6     69       65.9     3.0      N        1.50
9.0      NNW      76.8     78.6     78.6     76.4     30.024   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.246    79.2     48       57.8     79.2
0.002    644      1        94.2     30
08/17/10          2:30 a   75.8     76.8     75.7     71       65.7     4.0      ESE      2.00
10.0     E        75.8     77.7     77.7     75.5     30.022   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.225    79.0     48       57.6     79.0
0.000    652      1        95.3     30
08/17/10          3:00 a   76.1     76.1     75.8     71       66.0     3.0      ENE      1.50
10.0     NE       76.1     78.0     78.0     75.8     30.020   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.231    79.2     48       57.8     79.2
0.002    656      1        95.9     30
08/17/10          3:30 a   76.0     76.1     75.8     72       66.3     4.0      NE       2.00
11.0     ENE      76.0     78.0     78.0     75.8     30.015   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.229    79.2     48       57.8     79.2
0.000    643      1        94.0     30
08/17/10          4:00 a   74.7     76.0     74.7     75       66.2     4.0      SE       2.00
9.0      SE       74.7     76.7     76.7     74.5     30.013   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.202    79.2     48       57.8     79.2
0.002    650      1        95.0     30
08/17/10          4:30 a   74.9     75.0     74.6     75       66.4     5.0      ENE      2.50
9.0      NE       74.9     77.0     77.0     74.8     30.013   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.206    77.2     43       53.0     76.6
0.000    644      1        94.2     30
08/17/10          5:00 a   74.8     74.9     74.8     75       66.3     6.0      NE       3.00
13.0     NE       74.8     76.9     76.9     74.7     30.009   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.204    74.3     42       49.7     73.6
0.002    652      1        95.3     30
08/17/10          5:30 a   75.6     75.6     74.8     73       66.3     4.0      NNE      2.00
11.0     NNE      75.6     77.7     77.7     75.5     30.016   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.221    72.6     42       48.2     71.2
0.000    641      1        93.7     30
08/17/10          6:00 a   75.7     75.8     75.6     71       65.6     4.0      NE       2.00
10.0     NE       75.7     77.6     77.6     75.4     30.018   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.223    71.6     42       47.3     69.7
0.002    649      1        94.9     30
08/17/10          6:30 a   75.3     75.8     75.3     73       66.0     7.0      NE       3.50
12.0     ENE      75.3     77.3     77.3     75.3     30.024   0.00     0.00     7        0.30
14       0.0      0.00     0.0      0.000    0.215    70.7     43       47.1     68.5
0.000    654      1        95.6     30
08/17/10          7:00 a   75.4     75.5     75.3     73       66.1     8.0      NE       4.00
14.0     NNE      74.9     77.4     76.9     76.7     30.031   0.00     0.00     22       0.95
30       0.0      0.00     0.0      0.000    0.217    70.2     43       46.6     67.9
0.002    651      1        95.2     30
08/17/10          7:30 a   77.5     77.5     75.4     69       66.5     9.0      NE       4.50
18.0     ENE      76.3     79.3     78.1     83.1     30.030   0.00     0.00     173      7.44
306      0.3      0.06     0.7      0.000    0.260    70.1     44       47.2     67.8
0.000    647      1        94.6     30
08/17/10          8:00 a   78.9     79.0     77.5     64       65.7     10.0     NE       5.00
17.0     NE       77.2     80.5     78.8     86.6     30.032   0.00     0.00     327
14.06    417      1.0      0.21     1.3      0.000    0.290    72.3     49       52.1     71.4
0.009    663      1        96.9     30
08/17/10          8:30 a   79.2     79.3     78.7     63       65.5     11.0     ENE      5.50
18.0     ENE      77.2     80.7     78.7     86.5     30.032   0.00     0.00     382
16.43    533      1.6      0.34     2.1      0.000    0.296    73.5     52       54.8     73.3
0.000    661      1        96.6     30
08/17/10          9:00 a   79.8     80.8     79.3     63       66.1     10.0     ENE      5.00
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20.0     ESE      78.2     81.5     79.9     87.4     30.038   0.00     0.00     384
16.51    640      2.1      0.45     2.7      0.000    0.308    73.8     48       52.9     73.3
0.014    660      1        96.5     30
08/17/10          9:30 a   80.0     80.0     77.9     62       65.8     14.0     ENE      7.00
22.0     NE       77.2     81.6     78.8     85.5     30.043   0.00     0.00     430
18.49    995      2.9      0.62     5.2      0.000    0.313    73.6     47       52.1     73.0
0.000    653      1        95.5     30
08/17/10          10:00 a  82.5     82.5     80.0     58       66.2     12.0     ENE      6.00
20.0     NNE      80.7     84.6     82.8     92.4     30.041   0.00     0.00     885
38.06    1014     5.5      1.18     6.7      0.000    0.365    74.3     48       53.3     74.0
0.021    664      1        97.1     30
08/17/10          10:30 a  83.9     83.9     82.4     53       64.9     12.0     ENE      6.00
22.0     NE       82.3     86.1     84.5     94.3     30.038   0.00     0.00     1005
43.22    1139     7.1      1.52     7.8      0.000    0.394    75.6     48       54.5     75.5
0.000    658      1        96.2     30
08/17/10          11:00 a  84.9     85.0     83.2     51       64.8     10.0     ENE      5.00
21.0     NE       84.0     86.9     86.0     96.3     30.029   0.00     0.00     724
31.14    1123     6.7      1.44     8.9      0.000    0.415    76.4     47       54.7     76.1
0.027    659      1        96.3     30
08/17/10          11:30 a  84.6     85.8     83.8     51       64.5     10.0     ENE      5.00
25.0     E        83.6     86.6     85.6     96.2     30.022   0.00     0.00     885
38.06    1111     7.7      1.65     9.3      0.000    0.408    76.6     47       54.9     76.3
0.000    668      1        97.7     30
08/17/10          12:00 p  82.5     84.6     82.4     55       64.7     9.0      ENE      4.50
22.0     NE       81.7     84.2     83.4     91.2     30.017   0.00     0.00     440
18.92    633      5.1      1.09     7.1      0.000    0.365    76.4     45       53.5     76.0
0.022    655      1        95.8     30
08/17/10          12:30 p  84.9     84.9     82.3     50       64.2     8.0      ENE      4.00
18.0     NE       84.7     86.7     86.5     97.8     30.004   0.00     0.00     728
31.31    1067     7.8      1.67     10.7     0.000    0.415    76.3     45       53.4     75.9
0.000    650      1        95.0     30
08/17/10          1:00 p   80.2     84.8     80.1     68       68.7     6.0      W        3.00
16.0     W        80.2     82.7     82.7     87.9     29.994   0.00     0.00     254
10.92    436      3.3      0.71     5.4      0.000    0.317    76.1     44       52.6     75.6
0.017    657      1        96.1     30
08/17/10          1:30 p   80.6     81.3     80.2     67       68.6     6.0      W        3.00
12.0     W        80.6     83.2     83.2     89.7     29.987   0.00     0.00     323
13.89    496      3.9      0.84     6.7      0.000    0.325    75.7     44       52.2     75.2
0.000    661      1        96.6     30
08/17/10          2:00 p   80.6     81.3     80.4     67       68.6     5.0      WNW      2.50
13.0     WNW      80.6     83.2     83.2     91.0     29.984   0.00     0.00     400
17.20    606      4.3      0.92     5.8      0.000    0.325    75.7     44       52.2     75.2
0.012    659      1        96.3     30
08/17/10          2:30 p   80.0     81.2     79.9     68       68.5     5.0      WNW      2.50
12.0     NW       80.0     82.4     82.4     88.3     29.977   0.00     0.00     295
12.69    547      3.6      0.77     7.2      0.000    0.313    75.4     43       51.3     74.9
0.000    663      1        96.9     30
08/17/10          3:00 p   82.2     82.2     79.8     57       65.4     5.0      W        2.50
19.0     E        82.2     84.0     84.0     90.2     29.969   0.00     0.00     308
13.25    503      3.4      0.73     4.2      0.000    0.358    74.9     43       50.9     74.4
0.010    655      1        95.8     30
08/17/10          3:30 p   83.3     83.3     82.0     55       65.4     9.0      ENE      4.50
18.0     ENE      82.5     85.4     84.6     92.2     29.964   0.00     0.00     405
17.42    613      3.5      0.75     4.0      0.000    0.381    74.7     43       50.7     74.1
0.000    654      1        95.6     30
08/17/10          4:00 p   81.5     83.4     81.5     56       64.3     13.0     ENE      6.50
20.0     NE       79.2     82.8     80.5     86.1     29.966   0.00     0.00     310
13.33    519      2.7      0.58     4.1      0.000    0.344    74.9     44       51.5     74.5
0.015    651      1        95.2     30
08/17/10          4:30 p   81.4     81.6     81.2     58       65.2     10.0     ENE      5.00
18.0     NE       79.9     83.0     81.5     85.5     29.963   0.00     0.00     186      8.00
251      1.6      0.34     1.9      0.000    0.342    74.5     43       50.5     73.9
0.000    650      1        95.0     30
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08/17/10        5:00 p  80.9    81.5    80.9    58      64.7    11.0    ENE     5.50
21.0    ENE     79.1    82.2    80.4    83.1    29.964  0.00    0.00    124     5.33
172     1.1     0.24    1.3     0.000   0.331   74.0    43      50.1    73.3
0.009   653     1       95.5    30
08/17/10        5:30 p  80.7    81.0    80.5    58      64.5    12.0    ENE     6.00
19.0    ENE     78.6    82.0    79.9    83.0    29.969  0.00    0.00    126     5.42
156     0.7     0.15    0.9     0.000   0.327   73.6    44      50.3    72.8
0.000   654     1       95.6    30
08/17/10        6:00 p  80.0    80.9    80.0    60      64.9    13.0    ENE     6.50
20.0    NE      77.5    81.3    78.8    80.4    29.977  0.00    0.00    70      3.01
114     0.0     0.00    0.5     0.000   0.313   73.3    48      52.4    72.7
0.008   667     1       97.5    30
08/17/10        6:30 p  79.3    80.0    79.0    59      63.7    14.0    ENE     7.00
21.0    NE      76.4    80.4    77.5    76.6    29.984  0.00    0.00    32      1.38
37      0.0     0.00    0.0     0.000   0.298   75.6    52      56.7    75.8
0.000   664     1       97.1    30
08/17/10        7:00 p  78.7    79.4    78.7    61      64.1    11.0    ENE     5.50
17.0    ENE     76.6    79.9    77.8    76.4    29.989  0.00    0.00    9       0.39
21      0.0     0.00    0.0     0.000   0.285   77.2    51      57.7    77.1
0.006   659     1       96.3    30
08/17/10        7:30 p  77.9    78.7    77.9    63      64.3    13.0    ENE     6.50
19.0    NE      75.1    79.1    76.3    74.8    29.995  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.269   78.0    51      58.4    78.1
0.000   660     1       96.5    30
08/17/10        8:00 p  77.6    77.9    77.6    65      64.9    12.0    ENE     6.00
17.0    NE      75.1    79.0    76.5    74.9    30.008  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.262   78.6    51      59.0    78.8
0.005   652     1       95.3    30
08/17/10        8:30 p  77.3    77.6    77.3    65      64.6    10.0    ENE     5.00
16.0    NE      75.4    78.6    76.7    75.0    30.017  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.256   78.8    51      59.1    79.0
0.000   639     1       93.4    30
08/17/10        9:00 p  76.9    77.3    76.9    67      65.1    11.0    ENE     5.50
19.0    NE      74.6    78.4    76.1    74.6    30.017  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.248   79.0    51      59.3    79.3
0.004   655     1       95.8    30
08/17/10        9:30 p  76.6    76.9    76.6    68      65.2    9.0     ENE     4.50
14.0    NE      75.4    78.2    77.0    75.4    30.025  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.242   79.2    51      59.5    79.5
0.000   632     1       92.4    30
08/17/10        10:00 p 76.6    76.7    76.6    66      64.4    11.0    NE      5.50
16.0    NE      74.3    78.0    75.7    74.1    30.028  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.242   79.2    51      59.5    79.5
0.004   641     1       93.7    30
08/17/10        10:30 p 76.4    76.6    76.4    68      65.1    13.0    ENE     6.50
20.0    ENE     73.4    78.0    75.0    73.6    30.026  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.238   79.2    52      60.1    79.6
0.000   653     1       95.5    30
08/17/10        11:00 p 76.6    76.7    76.2    67      64.8    12.0    ENE     6.00
18.0    NE      74.0    78.1    75.5    73.9    30.020  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.242   79.2    52      60.1    79.6
0.004   643     1       94.0    30
08/17/10        11:30 p 76.3    76.6    76.3    67      64.5    10.0    ENE     5.00
18.0    ENE     74.4    77.8    75.9    74.2    30.019  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.235   79.2    52      60.1    79.6
0.000   649     1       94.9    30
08/18/10        12:00 a 75.8    76.4    75.8    68      64.5    8.0     ENE     4.00
14.0    ENE     75.3    77.4    76.9    75.1    30.012  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.225   79.0    52      59.9    79.4
0.003   639     1       93.4    30
08/18/10        12:30 a 75.5    75.8    75.4    68      64.2    9.0     ENE     4.50
14.0    NE      74.2    77.1    75.8    74.1    30.001  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.219   78.8    52      59.7    79.1
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0.000    646      1        94.4     30
08/18/10          1:00 a   75.5     75.5     75.4     68       64.2     6.0      ENE      3.00
13.0     ENE      75.5     77.1     77.1     75.2     29.995   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.219    78.8     52       59.7     79.1
0.003    649      1        94.9     30
08/18/10          1:30 a   75.4     75.6     75.4     68       64.1     8.0      ENE      4.00
13.0     ENE      74.9     76.9     76.4     74.6     29.990   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.217    78.6     52       59.5     78.9
0.000    653      1        95.5     30
08/18/10          2:00 a   75.6     75.7     75.3     66       63.4     11.0     ENE      5.50
18.0     NE       73.3     76.9     74.6     73.0     29.981   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.221    78.6     52       59.5     78.9
0.003    647      1        94.6     30
08/18/10          2:30 a   75.3     75.7     75.3     68       64.0     10.0     ENE      5.00
17.0     NE       73.3     76.8     74.8     73.1     29.978   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.215    78.4     53       59.9     78.8
0.000    648      1        94.7     30
08/18/10          3:00 a   75.5     75.5     75.2     66       63.3     9.0      ENE      4.50
16.0     NE       74.2     76.9     75.6     73.9     29.974   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.219    78.4     53       59.9     78.8
0.004    651      1        95.2     30
08/18/10          3:30 a   75.7     75.7     75.4     63       62.2     10.0     NE       5.00
18.0     NNE      73.8     76.7     74.8     73.0     29.968   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.223    78.2     53       59.7     78.5
0.000    644      1        94.2     30
08/18/10          4:00 a   75.7     75.7     75.6     61       61.3     9.0      NE       4.50
16.0     NE       74.4     76.6     75.3     73.5     29.969   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.223    78.0     47       56.1     77.8
0.004    651      1        95.2     30
08/18/10          4:30 a   75.3     75.7     75.3     62       61.4     6.0      ENE      3.00
14.0     ENE      75.3     76.3     76.3     74.3     29.978   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.215    75.0     44       51.6     74.6
0.000    654      1        95.6     30
08/18/10          5:00 a   75.0     75.3     74.9     66       62.9     7.0      ENE      3.50
13.0     ENE      75.0     76.4     76.4     74.4     29.979   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.208    73.0     43       49.2     71.9
0.003    655      1        95.8     30
08/18/10          5:30 a   74.7     75.0     74.5     65       62.1     5.0      ENE      2.50
11.0     NE       74.7     76.0     76.0     74.0     29.986   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.202    71.6     42       47.3     69.7
0.000    640      1        93.6     30
08/18/10          6:00 a   75.1     75.1     74.7     66       63.0     6.0      ENE      3.00
12.0     ENE      75.1     76.5     76.5     74.5     29.998   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.210    71.2     46       49.4     69.5
0.003    645      1        94.3     30
08/18/10          6:30 a   75.1     75.1     74.9     69       64.2     4.0      ENE      2.00
11.0     NE       75.1     76.7     76.7     75.0     30.006   0.00     0.00     6        0.26
14       0.0      0.00     0.0      0.000    0.210    70.7     51       51.7     69.3
0.000    667      1        97.5     30
08/18/10          7:00 a   76.0     76.0     75.1     69       65.1     7.0      ENE      3.50
13.0     NNE      76.0     77.7     77.7     78.0     30.011   0.00     0.00     32       1.38
49       0.0      0.00     0.0      0.000    0.229    71.1     55       54.1     70.1
0.002    655      1        95.8     30
08/18/10          7:30 a   77.7     77.7     76.1     63       64.1     5.0      NE       2.50
12.0     NNE      77.7     78.9     78.9     80.6     30.016   0.00     0.00     70       3.01
118      0.1      0.02     0.5      0.000    0.265    71.9     57       55.8     71.5
0.000    651      1        95.2     30
08/18/10          8:00 a   79.4     79.4     77.7     62       65.2     3.0      NE       1.50
7.0      N        79.4     80.8     80.8     88.3     30.021   0.00     0.00     262
11.27    330      0.9      0.19     1.2      0.000    0.300    73.0     53       54.9     72.8
0.006    663      1        96.9     30
08/18/10          8:30 a   80.7     80.7     79.4     60       65.5     3.0      W        1.50
17.0     ENE      80.7     82.3     82.3     91.6     30.028   0.00     0.00     379
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16.30   439     1.6     0.34    2.0     0.000   0.327   73.5    48      52.6    73.0
0.000   659     1       96.3    30
08/18/10        9:00 a  81.7    81.7    80.7    59      66.0    5.0     ENE     2.50
12.0    ENE     81.7    83.6    83.6    93.9    30.027  0.00    0.00    484
20.81   534     2.5     0.54    3.0     0.000   0.348   74.0    47      52.5    73.5
0.013   662     1       96.8    30
08/18/10        9:30 a  82.4    82.8    81.5    57      65.6    5.0     ENE     2.50
12.0    ENE     82.4    84.3    84.3    95.4    30.031  0.00    0.00    596
25.63   650     3.6     0.77    4.2     0.000   0.363   74.5    47      52.9    74.2
0.000   667     1       97.5    30
08/18/10        10:00 a 83.2    84.1    82.5    55      65.4    6.0     ENE     3.00
14.0    E       83.2    85.2    85.2    96.5    30.030  0.00    0.00    648
27.87   773     4.5     0.96    5.6     0.000   0.379   75.2    47      53.6    75.0
0.018   667     1       97.5    30
08/18/10        10:30 a 84.2    85.0    83.2    52      64.7    6.0     SE      3.00
16.0    SE      84.2    86.3    86.3    97.8    30.026  0.00    0.00    843
36.25   923     6.1     1.31    6.8     0.000   0.400   76.1    48      55.0    75.9
0.000   673     1       98.4    30
08/18/10        11:00 a 83.9    86.3    83.2    60      68.5    5.0     SE      2.50
13.0    ENE     83.9    87.5    87.5    99.5    30.023  0.00    0.00    730
31.39   991     5.9     1.26    7.9     0.000   0.394   76.4    47      54.7    76.1
0.022   674     1       98.5    30
08/18/10        11:30 a 84.8    85.8    83.4    58      68.4    6.0     SSE     3.00
18.0    SE      84.8    88.5    88.5    100.8   30.015  0.00    0.00    773
33.24   1065    6.7     1.44    8.9     0.000   0.413   76.8    47      55.0    76.4
0.000   660     1       96.5    30
08/18/10        12:00 p 81.3    84.7    81.3    65      68.4    6.0     N       3.00
14.0    NW      81.3    84.0    84.0    86.5    30.011  0.00    0.00    151     6.49
234     2.5     0.54    3.8     0.000   0.340   76.3    45      53.4    75.9
0.014   674     1       98.5    30
08/18/10        12:30 p 81.0    81.7    81.0    66      68.6    8.0     NW      4.00
18.0    NNW     80.6    83.7    83.3    85.7    30.004  0.00    0.00    147     6.32
237     2.1     0.45    3.1     0.000   0.333   75.4    45      52.6    75.1
0.000   668     1       97.7    30
08/18/10        1:00 p  81.8    81.8    80.6    65      68.9    8.0     NW      4.00
16.0    NW      81.5    84.9    84.6    88.3    29.999  0.00    0.00    204     8.77
287     2.8     0.60    3.8     0.000   0.350   74.9    45      52.1    74.6
0.008   664     1       97.1    30
08/18/10        1:30 p  79.3    81.8    79.3    72      69.5    8.0     WNW     4.00
15.0    W       78.9    82.0    81.6    84.1    29.996  0.00    0.00    154     6.62
216     2.0     0.43    2.8     0.000   0.298   74.9    44      51.5    74.5
0.000   660     1       96.5    30
08/18/10        2:00 p  78.9    79.3    78.7    73      69.5    7.0     WNW     3.50
13.0    WNW     78.9    81.6    81.6    83.5    29.994  0.00    0.00    126     5.42
169     1.6     0.34    2.0     0.000   0.290   73.6    43      49.7    72.7
0.006   662     1       96.8    30
08/18/10        2:30 p  79.4    79.7    78.9    72      69.6    8.0     WNW     4.00
15.0    WNW     79.0    82.2    81.8    86.5    29.988  0.00    0.00    254
10.92   350     2.6     0.56    4.6     0.000   0.300   73.5    44      50.2    72.7
0.000   654     1       95.6    30
08/18/10        3:00 p  78.9    79.4    78.9    72      69.1    6.0     W       3.00
12.0    W       78.9    81.4    81.4    83.2    29.982  0.00    0.00    119     5.12
171     1.4     0.30    1.8     0.000   0.290   73.1    43      49.3    72.1
0.007   664     1       97.1    30
08/18/10        3:30 p  78.3    79.1    78.3    75      69.7    8.0     WNW     4.00
15.0    WNW     77.8    81.0    80.5    83.1    29.979  0.00    0.00    143     6.15
176     1.3     0.28    1.5     0.000   0.277   72.8    44      49.6    71.7
0.000   665     1       97.2    30
08/18/10        4:00 p  79.8    79.8    78.1    72      70.0    6.0     W       3.00
12.0    WNW     79.8    82.8    82.8    87.2    29.977  0.00    0.00    194     8.34
279     1.4     0.30    1.5     0.000   0.308   71.9    43      48.2    70.3
0.006   663     1       96.9    30
08/18/10        4:30 p  79.5    80.0    79.5    72      69.7    6.0     W       3.00
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12.0     W        79.5     82.3     82.3     86.2     29.974   0.00     0.00     157      6.75
216      1.0      0.21     1.3      0.000    0.302    71.4     44       48.3     69.6
0.000    665      1        97.2     30
08/18/10          5:00 p   81.0     81.0     79.3     70       70.3     4.0      W        2.00
10.0     W        81.0     84.4     84.4     89.3     29.976   0.00     0.00     170      7.31
527      0.7      0.15     1.3      0.000    0.333    70.9     44       47.9     68.9
0.006    664      1        97.1     30
08/18/10          5:30 p   81.9     81.9     80.2     59       66.2     5.0      W        2.50
13.0     SE       81.9     83.9     83.9     89.5     29.980   0.00     0.00     172      7.40
325      0.6      0.13     0.9      0.000    0.352    71.2     47       49.9     69.6
0.000    667      1        97.5     30
08/18/10          6:00 p   81.4     82.0     81.4     60       66.2     9.0      NE       4.50
17.0     NE       80.4     83.3     82.3     86.9     29.979   0.00     0.00     167      7.18
301      0.3      0.06     0.6      0.000    0.342    71.4     51       52.3     70.3
0.007    663      1        96.9     30
08/18/10          6:30 p   80.4     81.4     80.4     63       66.6     10.0     NE       5.00
19.0     NE       78.8     82.3     80.7     80.9     29.988   0.00     0.00     109      4.69
163      0.0      0.00     0.0      0.000    0.321    73.8     56       57.1     74.1
0.000    662      1        96.8     30
08/18/10          7:00 p   79.8     80.4     79.8     65       67.0     9.0      ENE      4.50
16.0     ENE      78.7     81.7     80.6     79.0     30.000   0.00     0.00     16       0.69
51       0.0      0.00     0.0      0.000    0.308    75.6     55       58.3     76.0
0.006    657      1        96.1     30
08/18/10          7:30 p   78.7     79.8     78.6     68       67.2     10.0     ENE      5.00
19.0     ENE      77.0     80.7     79.0     77.2     30.006   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.285    76.4     55       59.0     76.7
0.000    659      1        96.3     30
08/18/10          8:00 p   77.7     78.7     77.7     70       67.1     10.0     ENE      5.00
17.0     NE       75.9     79.7     77.9     76.1     30.012   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.265    77.0     55       59.6     77.3
0.003    660      1        96.5     30
08/18/10          8:30 p   77.9     77.9     77.6     70       67.3     8.0      ENE      4.00
16.0     ENE      77.4     79.9     79.4     77.4     30.017   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.269    77.3     54       59.4     77.6
0.000    658      1        96.2     30
08/18/10          9:00 p   77.8     77.9     77.8     70       67.2     9.0      ENE      4.50
15.0     ENE      76.6     79.8     78.6     76.7     30.024   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.267    77.7     55       60.2     78.1
0.003    658      1        96.2     30
08/18/10          9:30 p   78.1     78.1     77.8     70       67.5     10.0     ENE      5.00
18.0     NE       76.3     80.1     78.3     76.5     30.031   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.273    77.9     56       60.9     78.5
0.000    663      1        96.9     30
08/18/10          10:00 p  78.0     78.1     77.9     71       67.8     10.0     ENE      5.00
22.0     NE       76.2     80.1     78.3     76.5     30.038   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.271    78.0     56       61.0     78.6
0.003    661      1        96.6     30
08/18/10          10:30 p  77.6     78.0     77.6     71       67.4     9.0      ENE      4.50
19.0     ENE      76.4     79.7     78.5     76.6     30.041   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.262    78.2     56       61.2     78.8
0.000    661      1        96.6     30
08/18/10          11:00 p  77.4     77.6     77.4     70       66.8     10.0     ENE      5.00
16.0     ENE      75.5     79.3     77.4     75.5     30.042   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.258    78.2     56       61.2     78.8
0.003    660      1        96.5     30
08/18/10          11:30 p  77.1     77.4     77.1     70       66.6     11.0     ENE      5.50
17.0     ENE      74.8     79.0     76.7     74.8     30.037   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.252    78.2     57       61.7     78.9
0.000    666      1        97.4     30
08/19/10          12:00 a  77.2     77.2     77.0     70       66.7     11.0     ENE      5.50
17.0     NE       74.9     79.1     76.8     74.9     30.036   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.254    78.2     57       61.7     78.9
0.004    662      1        96.8     30
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08/19/10        12:30 a 77.1    77.2    77.0    70      66.6    11.0    ENE     5.50
16.0    ENE     74.8    79.0    76.7    74.8    30.029  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.252   78.2    57      61.7    78.9
0.000   657     1       96.1    30
08/19/10        1:00 a  77.0    77.2    77.0    70      66.5    10.0    ENE     5.00
14.0    ENE     75.1    78.9    77.0    75.1    30.020  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.250   78.2    57      61.7    78.9
0.003   654     1       95.6    30
08/19/10        1:30 a  76.9    77.0    76.9    70      66.4    10.0    ENE     5.00
16.0    ENE     75.0    78.8    76.9    75.0    30.013  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.248   78.2    57      61.7    78.9
0.000   657     1       96.1    30
08/19/10        2:00 a  76.7    77.0    76.7    71      66.6    8.0     ENE     4.00
17.0    ENE     76.2    78.7    78.2    76.1    30.005  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.244   78.2    57      61.7    78.9
0.003   656     1       95.9    30
08/19/10        2:30 a  76.7    76.7    76.6    72      67.0    9.0     ENE     4.50
16.0    ENE     75.5    78.8    77.6    75.6    29.999  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.244   78.2    57      61.7    78.9
0.000   659     1       96.3    30
08/19/10        3:00 a  76.7    76.7    76.6    72      67.0    9.0     ENE     4.50
16.0    ENE     75.5    78.8    77.6    75.6    29.998  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.244   78.0    58      62.0    78.7
0.003   652     1       95.3    30
08/19/10        3:30 a  76.7    76.8    76.6    72      67.0    10.0    ENE     5.00
17.0    NE      74.8    78.8    76.9    75.0    29.996  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.244   78.2    58      62.2    79.0
0.000   665     1       97.2    30
08/19/10        4:00 a  76.4    76.7    76.4    72      66.7    10.0    ENE     5.00
16.0    ENE     74.5    78.5    76.6    74.7    29.996  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.238   78.0    53      59.5    78.3
0.003   656     1       95.9    30
08/19/10        4:30 a  76.4    76.5    76.3    72      66.7    10.0    ENE     5.00
17.0    ENE     74.5    78.5    76.6    74.7    30.002  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.238   75.2    47      53.6    75.0
0.000   659     1       96.3    30
08/19/10        5:00 a  76.1    76.4    76.1    72      66.4    9.0     ENE     4.50
15.0    NE      74.8    78.2    76.9    74.9    30.006  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.231   73.5    46      51.4    72.8
0.003   659     1       96.3    30
08/19/10        5:30 a  76.4    76.4    76.0    71      66.3    9.0     ENE     4.50
15.0    ENE     75.1    78.4    77.1    75.1    30.011  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.238   72.1    46      50.2    70.8
0.000   655     1       95.8    30
08/19/10        6:00 a  76.3    76.5    76.3    70      65.8    11.0    ENE     5.50
18.0    ENE     74.0    78.1    75.8    73.9    30.011  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.235   71.2    46      49.4    69.5
0.003   661     1       96.6    30
08/19/10        6:30 a  76.4    76.4    76.2    71      66.3    11.0    NE      5.50
18.0    ENE     74.1    78.4    76.1    74.3    30.017  0.00    0.00    6       0.26
14      0.0     0.00    0.0     0.000   0.238   70.6    47      49.4    68.8
0.000   664     1       97.1    30
08/19/10        7:00 a  77.3    77.3    76.4    69      66.3    10.0    ENE     5.00
17.0    ENE     75.4    79.1    77.2    78.3    30.034  0.00    0.00    50      2.15
105     0.0     0.00    0.0     0.000   0.256   70.2    47      49.0    68.3
0.004   663     1       96.9    30
08/19/10        7:30 a  78.7    78.7    77.3    65      65.9    10.0    ENE     5.00
17.0    NE      77.0    80.3    78.6    83.2    30.037  0.00    0.00    164     7.05
220     0.3     0.06    0.7     0.000   0.285   71.2    54      53.7    70.2
0.000   660     1       96.5    30
08/19/10        8:00 a  78.9    78.9    78.5    65      66.1    14.0    ENE     7.00
23.0    ENE     76.0    80.6    77.7    83.7    30.036  0.00    0.00    277
11.91   329     0.9     0.19    1.2     0.000   0.290   72.6    54      55.0    72.3
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0.010    662      1        96.8     30
08/19/10          8:30 a   79.7     79.7     78.9     63       66.0     14.0     ENE      7.00
22.0     NE       76.9     81.3     78.5     85.7     30.047   0.00     0.00     386
16.60    441      1.6      0.34     2.0      0.000    0.306    73.0     50       53.3     72.5
0.000    666      1        97.4     30
08/19/10          9:00 a   81.9     81.9     79.7     59       66.2     10.0     ENE      5.00
18.0     E        80.5     83.9     82.5     91.6     30.051   0.00     0.00     490
21.07    543      2.5      0.54     3.1      0.000    0.352    73.1     50       53.4     72.6
0.016    654      1        95.6     30
08/19/10          9:30 a   83.8     83.8     81.9     56       66.4     10.0     ENE      5.00
22.0     ENE      82.7     86.5     85.4     95.2     30.049   0.00     0.00     597
25.67    659      3.7      0.79     4.3      0.000    0.392    73.6     50       53.8     73.2
0.000    667      1        97.5     30
08/19/10          10:00 a  84.3     84.3     83.3     54       65.8     10.0     ENE      5.00
19.0     NE       83.3     86.8     85.8     95.4     30.049   0.00     0.00     620
26.66    749      4.4      0.94     5.5      0.000    0.402    73.8     49       53.4     73.4
0.020    669      1        97.8     30
08/19/10          10:30 a  86.1     86.3     84.3     49       64.7     11.0     ENE      5.50
25.0     NE       85.1     88.2     87.2     97.1     30.044   0.00     0.00     776
33.37    823      6.2      1.33     6.8      0.000    0.440    74.5     49       54.1     74.3
0.000    669      1        97.8     30
08/19/10          11:00 a  86.5     86.5     85.5     47       63.9     11.0     ENE      5.50
22.0     NE       85.6     88.4     87.5     97.5     30.047   0.00     0.00     856
36.81    882      7.5      1.61     8.1      0.000    0.448    75.0     49       54.5     75.0
0.027    654      1        95.6     30
08/19/10          11:30 a  82.8     86.9     82.8     61       68.0     6.0      W        3.00
16.0     NNE      82.8     85.6     85.6     97.7     30.052   0.00     0.00     900
38.71    1069     8.4      1.80     9.4      0.000    0.371    75.4     48       54.3     75.3
0.000    663      1        96.9     30
08/19/10          12:00 p  85.5     87.3     82.7     58       69.0     5.0      NE       2.50
18.0     ENE      85.5     89.8     89.8     100.6    30.048   0.00     0.00     989
42.53    1025     9.1      1.95     9.6      0.000    0.427    76.1     49       55.5     76.0
0.026    662      1        96.8     30
08/19/10          12:30 p  86.8     87.1     85.6     46       63.5     12.0     ENE      6.00
23.0     ENE      85.8     88.6     87.6     94.4     30.036   0.00     0.00     1020
43.87    1065     9.5      2.04     9.9      0.000    0.454    76.6     49       56.0     76.4
0.000    663      1        96.9     30
08/19/10          1:00 p   87.2     87.7     85.6     49       65.7     10.0     ENE      5.00
22.0     NE       86.6     90.1     89.5     98.6     30.033   0.00     0.00     991
42.62    1099     8.8      1.89     10.2     0.000    0.462    76.6     48       55.4     76.3
0.031    667      1        97.5     30
08/19/10          1:30 p   83.4     87.2     83.3     62       69.0     8.0      ENE      4.00
25.0     N        83.1     87.0     86.7     98.2     30.023   0.00     0.00     903
38.83    1037     8.3      1.78     9.8      0.000    0.383    76.6     47       54.9     76.3
0.000    662      1        96.8     30
08/19/10          2:00 p   83.6     83.8     83.0     62       69.2     6.0      W        3.00
16.0     NW       83.6     87.5     87.5     99.6     30.016   0.00     0.00     866
37.24    1132     7.3      1.56     9.2      0.000    0.387    76.3     47       54.6     76.0
0.024    661      1        96.6     30
08/19/10          2:30 p   83.2     83.6     82.0     62       68.8     6.0      W        3.00
11.0     W        83.2     86.6     86.6     96.8     30.010   0.00     0.00     546
23.48    1065     5.3      1.14     8.4      0.000    0.379    75.9     46       53.6     75.6
0.000    657      1        96.1     30
08/19/10          3:00 p   82.4     84.1     82.3     63       68.5     6.0      W        3.00
12.0     WNW      82.4     85.4     85.4     95.9     30.005   0.00     0.00     558
24.00    1007     4.7      1.01     7.0      0.000    0.363    75.6     46       53.4     75.3
0.017    665      1        97.2     30
08/19/10          3:30 p   83.9     84.5     81.9     56       66.5     5.0      WNW      2.50
13.0     ENE      83.9     86.6     86.6     92.9     29.997   0.00     0.00     298
12.82    387      3.3      0.71     4.7      0.000    0.394    75.0     45       52.2     74.7
0.000    659      1        96.3     30
08/19/10          4:00 p   85.4     85.5     83.9     48       63.5     11.0     ENE      5.50
19.0     NE       84.3     87.0     85.9     94.8     29.994   0.00     0.00     509
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21.89    854     3.2     0.69    4.5     0.000   0.425   74.9    46      52.7    74.6
0.015    665     1       97.2    30
08/19/10         4:30 p  85.3    85.7    84.7    48      63.4    11.0    ENE     5.50
20.0     ENE     84.2    86.9    85.8    95.5    29.993  0.00    0.00    559
24.04    628     2.6     0.56    3.1     0.000   0.423   74.7    46      52.5    74.4
0.000    665     1       97.2    30
08/19/10         5:00 p  83.7    85.6    83.7    50      63.1    11.0    NE      5.50
18.0     NNE     82.3    85.3    83.9    93.1    29.993  0.00    0.00    441
18.97    490     1.7     0.36    2.1     0.000   0.390   74.2    45      51.5    73.7
0.019    665     1       97.2    30
08/19/10         5:30 p  83.6    83.8    82.9    49      62.4    11.0    NE      5.50
23.0     ENE     82.2    85.0    83.6    91.8    29.996  0.00    0.00    328
14.11    381     0.9     0.19    1.3     0.000   0.387   73.8    45      51.1    73.1
0.000    662     1       96.8    30
08/19/10         6:00 p  82.5    83.7    82.5    49      61.4    11.0    ENE     5.50
20.0     ENE     80.9    83.3    81.7    87.3    29.999  0.00    0.00    211     9.07
267      0.4     0.09    0.7     0.000   0.365   73.3    49      53.0    72.8
0.013    664     1       97.1    30
08/19/10         6:30 p  81.2    82.5    81.2    53      62.4    9.0     NE      4.50
17.0     NE      80.2    81.9    80.9    80.5    30.006  0.00    0.00    95      4.09
151      0.0     0.00    0.0     0.000   0.337   75.6    52      56.7    75.8
0.000    657     1       96.1    30
08/19/10         7:00 p  79.8    81.2    79.8    56      62.7    7.0     ENE     3.50
18.0     ENE     79.8    80.6    80.6    78.5    30.009  0.00    0.00    15      0.65
39       0.0     0.00    0.0     0.000   0.308   77.2    50      57.1    77.0
0.006    661     1       96.6    30
08/19/10         7:30 p  78.7    79.8    78.7    59      63.2    7.0     ENE     3.50
16.0     ENE     78.7    79.6    79.6    77.2    30.019  0.00    0.00    0       0.00
0        0.0     0.00    0.0     0.000   0.285   77.9    49      57.2    77.8
0.000    656     1       95.9    30
08/19/10         8:00 p  78.4    78.7    78.4    61      63.8    6.0     ENE     3.00
16.0     ENE     78.4    79.5    79.5    77.1    30.028  0.00    0.00    0       0.00
0        0.0     0.00    0.0     0.000   0.279   78.2    48      56.9    78.1
0.003    656     1       95.9    30
08/19/10         8:30 p  78.0    78.4    78.0    62      63.9    7.0     NE      3.50
14.0     NE      78.0    79.1    79.1    76.7    30.029  0.00    0.00    0       0.00
0        0.0     0.00    0.0     0.000   0.271   78.4    49      57.7    78.4
0.000    650     1       95.0    30
08/19/10         9:00 p  77.7    78.0    77.7    62      63.6    6.0     NE      3.00
13.0     E       77.7    78.8    78.8    76.4    30.037  0.00    0.00    0       0.00
0        0.0     0.00    0.0     0.000   0.265   78.6    49      57.8    78.6
0.003    664     1       97.1    30
08/19/10         9:30 p  77.6    77.8    77.6    62      63.5    6.0     NE      3.00
16.0     NNE     77.6    78.7    78.7    76.3    30.042  0.00    0.00    0       0.00
0        0.0     0.00    0.0     0.000   0.262   78.6    48      57.3    78.5
0.000    658     1       96.2    30
08/19/10         10:00 p 77.3    77.6    77.3    63      63.7    5.0     NE      2.50
13.0     NNE     77.3    78.4    78.4    76.0    30.051  0.00    0.00    0       0.00
0        0.0     0.00    0.0     0.000   0.256   78.6    49      57.8    78.6
0.003    652     1       95.3    30
08/19/10         10:30 p 77.1    77.3    77.1    64      64.0    3.0     NE      1.50
9.0      NNE     77.1    78.3    78.3    75.9    30.054  0.00    0.00    0       0.00
0        0.0     0.00    0.0     0.000   0.252   78.6    48      57.3    78.5
0.000    658     1       96.2    30
08/19/10         11:00 p 76.9    77.1    76.9    65      64.2    3.0     NE      1.50
10.0     NE      76.9    78.2    78.2    75.9    30.050  0.00    0.00    0       0.00
0        0.0     0.00    0.0     0.000   0.248   78.4    48      57.1    78.3
0.002    650     1       95.0    30
08/19/10         11:30 p 77.1    77.1    76.8    65      64.4    4.0     NE      2.00
12.0     ENE     77.1    78.4    78.4    76.1    30.048  0.00    0.00    0       0.00
0        0.0     0.00    0.0     0.000   0.252   78.4    49      57.7    78.4
0.000    653     1       95.5    30
08/20/10         12:00 a 77.0    77.1    77.0    65      64.3    5.0     ENE     2.50
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12.0     NNE      77.0     78.3     78.3     76.0     30.043   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.250    78.4     49       57.7     78.4
0.003    652      1        95.3     30
08/20/10          12:30 a  76.7     77.0     76.7     65       64.0     4.0      NE       2.00
13.0     NE       76.7     78.0     78.0     75.7     30.038   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.244    78.4     49       57.7     78.4
0.000    662      1        96.8     30
08/20/10          1:00 a   77.3     77.4     76.7     64       64.2     5.0      NE       2.50
16.0     NE       77.3     78.5     78.5     76.2     30.038   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.256    78.4     50       58.2     78.5
0.003    658      1        96.2     30
08/20/10          1:30 a   76.7     77.3     76.7     66       64.5     3.0      NE       1.50
7.0      ENE      76.7     78.1     78.1     75.8     30.023   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.244    78.4     50       58.2     78.5
0.000    658      1        96.2     30
08/20/10          2:00 a   76.5     76.7     76.5     69       65.6     5.0      NE       2.50
12.0     NE       76.5     78.2     78.2     76.0     30.017   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.240    78.2     50       58.0     78.2
0.002    656      1        95.9     30
08/20/10          2:30 a   75.6     76.5     75.6     72       65.9     5.0      NE       2.50
12.0     NE       75.6     77.6     77.6     75.4     30.007   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.221    78.2     51       58.6     78.3
0.000    644      1        94.2     30
08/20/10          3:00 a   75.4     75.6     75.4     72       65.7     5.0      NE       2.50
10.0     NE       75.4     77.3     77.3     75.1     30.005   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.217    78.0     51       58.4     78.1
0.002    653      1        95.5     30
08/20/10          3:30 a   75.3     75.4     75.3     73       66.0     4.0      ENE      2.00
9.0      ENE      75.3     77.3     77.3     75.1     30.003   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.215    78.0     51       58.4     78.1
0.000    659      1        96.3     30
08/20/10          4:00 a   74.9     75.4     74.8     76       66.8     5.0      ENE      2.50
12.0     NE       74.9     77.1     77.1     74.9     30.005   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.206    77.9     48       56.6     77.7
0.002    660      1        96.5     30
08/20/10          4:30 a   75.4     75.4     74.8     72       65.7     3.0      ENE      1.50
7.0      NNE      75.4     77.3     77.3     75.1     30.005   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.217    75.0     43       51.0     74.5
0.000    658      1        96.2     30
08/20/10          5:00 a   75.7     75.9     75.5     70       65.2     4.0      ENE      2.00
9.0      NE       75.7     77.5     77.5     75.3     30.006   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.223    73.1     42       48.6     72.0
0.002    654      1        95.6     30
08/20/10          5:30 a   75.1     75.8     75.1     72       65.5     3.0      ENE      1.50
7.0      NE       75.1     77.0     77.0     74.8     30.010   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.210    71.6     42       47.3     69.7
0.000    652      1        95.3     30
08/20/10          6:00 a   73.7     75.3     73.7     79       66.8     5.0      E        2.50
12.0     ENE      73.7     75.6     75.6     73.4     30.015   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.181    70.6     46       48.8     68.7
0.002    644      1        94.2     30
08/20/10          6:30 a   73.2     73.7     73.0     79       66.3     2.0      ENE      1.00
6.0      N        73.2     75.0     75.0     72.9     30.020   0.00     0.00     6        0.26
12       0.0      0.00     0.0      0.000    0.171    70.6     45       48.2     68.6
0.000    654      1        95.6     30
08/20/10          7:00 a   75.2     75.2     73.3     75       66.7     5.0      ENE      2.50
11.0     ENE      75.2     77.4     77.4     78.2     30.030   0.00     0.00     41       1.76
81       0.0      0.00     0.0      0.000    0.212    69.6     44       46.7     67.4
0.001    650      1        95.0     30
08/20/10          7:30 a   76.9     76.9     75.2     68       65.5     6.0      ENE      3.00
15.0     ENE      76.9     78.6     78.6     81.9     30.040   0.00     0.00     111      4.77
213      0.1      0.02     0.5      0.000    0.248    70.4     52       51.9     69.0
0.000    653      1        95.5     30
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08/20/10          8:00 a  79.4    79.4    76.9    59      63.8    7.0     ENE     3.50
16.0    NE        79.4    80.5    80.5    88.3    30.042  0.00    0.00    285
12.26   448       0.9     0.19    1.3     0.000   0.300   71.6    51      52.5    70.6
0.007   656       1       95.9    30
08/20/10          8:30 a  80.4    80.7    79.4    57      63.8    9.0     ENE     4.50
17.0    ENE       79.3    81.5    80.4    90.2    30.047  0.00    0.00    495
21.29   557       1.6     0.34    2.1     0.000   0.321   73.0    51      53.8    72.6
0.000   657       1       96.1    30
08/20/10          9:00 a  79.7    80.6    79.4    53      61.1    11.0    NE      5.50
18.0    NNE       77.8    80.2    78.3    83.7    30.043  0.00    0.00    291
12.51   636       2.0     0.43    3.2     0.000   0.306   72.6    48      51.8    71.8
0.014   662       1       96.8    30
08/20/10          9:30 a  82.4    82.6    79.8    49      61.3    12.0    ENE     6.00
25.0    NE        80.5    83.1    81.2    90.1    30.041  0.00    0.00    597
25.67   800       3.3     0.71    4.3     0.000   0.363   72.8    49      52.5    72.1
0.000   663       1       96.9    30
08/20/10          10:00 a 82.8    82.8    81.6    48      61.1    14.0    ENE     7.00
23.0    NE        80.6    83.6    81.4    90.0    30.036  0.00    0.00    779
33.50   900       4.7     1.01    6.0     0.000   0.371   73.6    49      53.3    73.2
0.022   661       1       96.6    30
08/20/10          10:30 a 82.7    83.6    82.7    49      61.6    13.0    ENE     6.50
25.0    ENE       80.6    83.6    81.5    90.7    30.034  0.00    0.00    773
33.24   916       6.0     1.29    7.1     0.000   0.369   74.0    48      53.1    73.6
0.000   672       1       98.2    30
08/20/10          11:00 a 83.1    84.1    82.7    49      62.0    14.0    ENE     7.00
24.0    ENE       80.9    84.2    82.0    90.8    30.030  0.00    0.00    699
30.06   963       6.4     1.37    8.4     0.000   0.377   74.5    48      53.5    74.3
0.025   665       1       97.2    30
08/20/10          11:30 a 83.7    83.7    83.0    46      60.7    13.0    ENE     6.50
25.0    NE        81.8    84.8    82.9    91.3    30.016  0.00    0.00    959
41.24   1062      8.3     1.78    9.4     0.000   0.390   74.7    48      53.7    74.5
0.000   671       1       98.1    30
08/20/10          12:00 p 84.3    85.4    83.8    44      60.0    13.0    ENE     6.50
23.0    ENE       82.6    85.2    83.5    92.2    30.012  0.00    0.00    963
41.41   979       9.1     1.95    9.3     0.000   0.402   75.0    48      54.0    74.9
0.031   675       1       98.7    30
08/20/10          12:30 p 85.1    85.1    84.0    43      60.1    13.0    ENE     6.50
27.0    ENE       83.5    85.7    84.1    92.6    30.006  0.00    0.00    968
41.63   979       9.4     2.01    9.6     0.000   0.419   75.4    47      53.8    75.2
0.000   670       1       98.0    30
08/20/10          1:00 p  85.0    86.0    84.5    45      61.3    12.0    ENE     6.00
21.0    NE        83.6    86.0    84.6    92.7    29.995  0.00    0.00    996
42.83   1085      9.6     2.06    10.0    0.000   0.417   75.7    47      54.0    75.5
0.033   677       1       99.0    30
08/20/10          1:30 p  85.6    86.2    84.6    43      60.5    12.0    ENE     6.00
26.0    ENE       84.3    86.3    85.0    93.9    29.982  0.00    0.00    948
40.77   1005      9.0     1.93    9.6     0.000   0.429   75.7    47      54.0    75.5
0.000   671       1       98.1    30
08/20/10          2:00 p  85.8    85.8    84.8    44      61.4    13.0    ENE     6.50
25.0    NE        84.4    86.7    85.3    93.7    29.974  0.00    0.00    922
39.65   937       8.3     1.78    8.7     0.000   0.433   75.7    47      54.0    75.5
0.032   673       1       98.4    30
08/20/10          2:30 p  85.7    86.8    85.7    44      61.3    14.0    ENE     7.00
31.0    NNE       84.0    86.6    84.9    93.0    29.969  0.00    0.00    906
38.96   937       7.4     1.59    8.0     0.000   0.431   75.7    47      54.0    75.5
0.000   663       1       96.9    30
08/20/10          3:00 p  85.4    85.7    85.0    44      61.0    15.0    ENE     7.50
24.0    NE        83.5    86.3    84.4    93.1    29.966  0.00    0.00    893
38.40   967       6.4     1.37    7.0     0.000   0.425   75.7    47      54.0    75.5
0.032   669       1       97.8    30
08/20/10          3:30 p  84.8    85.4    84.2    43      59.8    14.0    ENE     7.00
27.0    ENE       83.0    85.5    83.7    92.2    29.963  0.00    0.00    758
32.60   819       4.9     1.05    5.6     0.000   0.413   75.6    46      53.4    75.3
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0.000    670      1        98.0     30
08/20/10          4:00 p   84.3     85.2     83.9     47       61.9     13.0     ENE      6.50
22.0     NE       82.6     85.7     84.0     93.2     29.966   0.00     0.00     676
29.07    712      3.7      0.79     4.2      0.000    0.402    75.2     46       53.0     75.0
0.027    672      1        98.2     30
08/20/10          4:30 p   83.1     84.4     83.0     50       62.5     12.0     ENE      6.00
21.0     ENE      81.3     84.4     82.6     93.0     29.965   0.00     0.00     614
26.41    647      2.6      0.56     3.1      0.000    0.377    74.9     46       52.7     74.6
0.000    673      1        98.4     30
08/20/10          5:00 p   81.8     83.4     81.8     53       63.0     13.0     ENE      6.50
24.0     ENE      79.6     82.8     80.6     87.9     29.968   0.00     0.00     343
14.75    612      1.5      0.32     2.1      0.000    0.350    74.3     45       51.6     73.8
0.019    658      1        96.2     30
08/20/10          5:30 p   81.6     81.8     81.1     51       61.7     13.0     NE       6.50
22.0     NE       79.3     82.2     79.9     86.3     29.970   0.00     0.00     288
12.39    374      0.9      0.19     1.2      0.000    0.346    73.8     45       51.1     73.1
0.000    663      1        96.9     30
08/20/10          6:00 p   81.1     82.0     81.1     51       61.3     11.0     ENE      5.50
24.0     NE       79.3     81.5     79.7     85.6     29.978   0.00     0.00     219      9.42
297      0.3      0.06     0.7      0.000    0.335    73.3     49       53.0     72.8
0.013    667      1        97.5     30
08/20/10          6:30 p   80.1     81.1     80.1     52       60.9     10.0     ENE      5.00
18.0     ENE      78.5     80.5     78.9     78.5     29.987   0.00     0.00     96       4.13
163      0.0      0.00     0.0      0.000    0.315    75.6     52       56.7     75.8
0.000    663      1        96.9     30
08/20/10          7:00 p   79.2     80.0     79.2     54       61.1     11.0     ENE      5.50
19.0     ENE      77.2     79.7     77.7     75.8     29.993   0.00     0.00     12       0.52
39       0.0      0.00     0.0      0.000    0.296    77.2     50       57.1     77.0
0.007    655      1        95.8     30
08/20/10          7:30 p   78.7     79.2     78.7     60       63.6     8.0      ENE      4.00
17.0     NE       78.3     79.7     79.3     77.0     29.997   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.285    77.9     49       57.2     77.8
0.000    656      1        95.9     30
08/20/10          8:00 p   77.7     78.7     77.7     65       65.0     10.0     ENE      5.00
19.0     ENE      75.9     79.1     77.3     75.3     30.011   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.265    78.4     49       57.7     78.4
0.004    650      1        95.0     30
08/20/10          8:30 p   77.2     77.7     77.1     66       65.0     7.0      NE       3.50
17.0     NE       77.2     78.6     78.6     76.3     30.012   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.254    78.6     49       57.8     78.6
0.000    662      1        96.8     30
08/20/10          9:00 p   77.8     77.8     77.2     64       64.6     6.0      ENE      3.00
13.0     NE       77.8     79.1     79.1     76.8     30.016   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.267    78.8     49       58.0     78.9
0.003    668      1        97.7     30
08/20/10          9:30 p   77.6     77.9     77.6     63       64.0     7.0      ENE      3.50
15.0     ENE      77.6     78.8     78.8     76.5     30.024   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.262    79.0     49       58.2     79.1
0.000    662      1        96.8     30
08/20/10          10:00 p  77.6     77.6     77.4     62       63.5     6.0      ENE      3.00
14.0     ENE      77.6     78.7     78.7     76.3     30.029   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.262    79.0     49       58.2     79.1
0.003    658      1        96.2     30
08/20/10          10:30 p  77.1     77.6     77.1     63       63.5     4.0      ENE      2.00
12.0     ENE      77.1     78.2     78.2     75.8     30.029   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.252    79.0     49       58.2     79.1
0.000    668      1        97.7     30
08/20/10          11:00 p  76.9     77.2     76.9     63       63.3     5.0      ENE      2.50
11.0     E        76.9     78.0     78.0     75.6     30.027   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.248    79.0     49       58.2     79.1
0.003    652      1        95.3     30
08/20/10          11:30 p  76.7     76.9     76.7     62       62.7     7.0      ENE      3.50
12.0     ENE      76.7     77.7     77.7     75.3     30.026   0.00     0.00     0        0.00
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0        0.0      0.00     0.0      0.000    0.244    79.0     49       58.2     79.1
0.000    657      1        96.1     30
08/21/10          12:00 a  76.8     76.9     76.7     62       62.8     8.0      ENE      4.00
14.0     ENE      76.3     77.8     77.3     75.0     30.020   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.246    78.8     49       58.0     78.9
0.003    666      1        97.4     30
08/21/10          12:30 a  76.6     76.8     76.6     62       62.6     5.0      ENE      2.50
12.0     ENE      76.6     77.6     77.6     75.2     30.009   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.242    78.8     49       58.0     78.9
0.000    661      1        96.6     30
08/21/10          1:00 a   76.4     76.6     76.3     62       62.4     4.0      ENE      2.00
10.0     ESE      76.4     77.3     77.3     74.9     30.005   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.238    78.6     49       57.8     78.6
0.003    656      1        95.9     30
08/21/10          1:30 a   76.2     76.4     76.2     62       62.2     4.0      NE       2.00
9.0      ENE      76.2     77.1     77.1     74.7     29.996   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.233    78.6     49       57.8     78.6
0.000    672      1        98.2     30
08/21/10          2:00 a   75.9     76.2     75.8     62       61.9     3.0      ENE      1.50
8.0      ENE      75.9     76.8     76.8     74.3     29.991   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.227    78.4     49       57.7     78.4
0.003    666      1        97.4     30
08/21/10          2:30 a   75.4     75.9     75.4     63       61.9     1.0      NE       0.50
6.0      ENE      75.4     76.5     76.5     74.0     29.978   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.217    78.4     48       57.1     78.3
0.000    668      1        97.7     30
08/21/10          3:00 a   75.4     75.5     75.3     63       61.9     3.0      ENE      1.50
5.0      E        75.4     76.5     76.5     74.0     29.977   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.217    78.2     48       56.9     78.1
0.002    652      1        95.3     30
08/21/10          3:30 a   75.4     75.8     75.4     64       62.4     2.0      ENE      1.00
8.0      ENE      75.4     76.6     76.6     74.2     29.972   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.217    78.2     48       56.9     78.1
0.000    673      1        98.4     30
08/21/10          4:00 a   76.0     76.1     75.3     63       62.5     4.0      ENE      2.00
10.0     ENE      76.0     77.0     77.0     74.6     29.977   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.229    78.0     49       57.3     77.9
0.002    663      1        96.9     30
08/21/10          4:30 a   75.3     76.0     75.3     64       62.3     2.0      ENE      1.00
7.0      NE       75.3     76.5     76.5     74.1     29.974   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.215    78.0     49       57.3     77.9
0.000    648      1        94.7     30
08/21/10          5:00 a   75.5     75.5     75.1     65       62.9     4.0      NE       2.00
10.0     NE       75.5     76.8     76.8     74.4     29.977   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.219    77.9     46       55.5     77.6
0.002    663      1        96.9     30
08/21/10          5:30 a   75.6     75.6     75.5     63       62.1     5.0      NE       2.50
10.0     ENE      75.6     76.7     76.7     74.3     29.987   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.221    74.7     42       50.1     74.0
0.000    663      1        96.9     30
08/21/10          6:00 a   75.5     75.7     75.5     63       62.0     4.0      NE       2.00
11.0     NNE      75.5     76.6     76.6     74.2     29.989   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.219    72.6     41       47.5     71.1
0.003    667      1        97.5     30
08/21/10          6:30 a   75.7     75.7     75.6     63       62.2     3.0      NNE      1.50
10.0     NNE      75.7     76.7     76.7     74.4     29.998   0.00     0.00     7        0.30
19       0.0      0.00     0.0      0.000    0.223    72.3     50       52.6     71.5
0.000    651      1        95.2     30
08/21/10          7:00 a   76.4     76.4     75.7     63       62.9     3.0      NE       1.50
7.0      NE       76.4     77.4     77.4     78.2     30.009   0.00     0.00     44       1.89
121      0.0      0.00     0.0      0.000    0.238    72.1     47       50.8     70.9
0.002    676      1        98.8     30
08/21/10          7:30 a   78.0     78.0     76.4     60       63.0     3.0      NE       1.50
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7.0      N        78.0     78.9     78.9     82.3     30.014   0.00     0.00     117      5.03
237      0.2      0.04     0.7      0.000    0.271    71.1     45       48.7     69.2
0.000    663      1        96.9     30
08/21/10          8:00 a   79.1     79.3     78.1     57       62.6     7.0      ENE      3.50
14.0     NE       79.1     79.9     79.9     86.6     30.015   0.00     0.00     244
10.49    373      0.8      0.17     1.2      0.000    0.294    72.8     55       55.7     72.7
0.007    674      1        98.5     30
08/21/10          8:30 a   80.5     80.5     79.1     57       63.9     8.0      ENE      4.00
15.0     NE       80.1     81.6     81.2     88.7     30.022   0.00     0.00     321
13.80    471      1.5      0.32     2.0      0.000    0.323    74.3     57       58.1     74.8
0.000    668      1        97.7     30
08/21/10          9:00 a   81.4     81.5     80.5     54       63.2     8.0      ENE      4.00
19.0     NE       81.0     82.4     82.0     87.4     30.027   0.00     0.00     256
11.01    520      1.8      0.39     2.8      0.000    0.342    74.3     52       55.5     74.3
0.011    676      1        98.8     30
08/21/10          9:30 a   82.8     82.8     81.1     53       63.9     10.0     ENE      5.00
19.0     ENE      81.6     84.3     83.1     91.0     30.024   0.00     0.00     449
19.31    795      2.8      0.60     4.5      0.000    0.371    73.8     48       52.9     73.3
0.000    672      1        98.2     30
08/21/10          10:00 a  82.1     83.7     82.1     55       64.3     10.0     ENE      5.00
23.0     ENE      80.7     83.5     82.1     89.0     30.024   0.00     0.00     400
17.20    870      3.3      0.71     4.9      0.000    0.356    73.8     48       52.9     73.3
0.017    673      1        98.4     30
08/21/10          10:30 a  83.6     84.2     82.1     52       64.1     10.0     ENE      5.00
21.0     ENE      82.5     85.5     84.4     91.5     30.019   0.00     0.00     428
18.41    942      4.7      1.01     6.9      0.000    0.387    74.2     54       56.5     74.4
0.000    663      1        96.9     30
08/21/10          11:00 a  83.1     83.6     82.8     54       64.7     9.0      ENE      4.50
19.0     NE       82.3     84.9     84.1     89.5     30.010   0.00     0.00     312
13.42    452      3.9      0.84     5.7      0.000    0.377    74.3     48       53.3     74.0
0.016    671      1        98.1     30
08/21/10          11:30 a  83.1     84.2     82.9     57       66.3     11.0     ENE      5.50
20.0     ENE      81.6     85.4     83.9     88.9     30.008   0.00     0.00     301
12.94    1102     3.8      0.81     8.5      0.000    0.377    74.2     47       52.7     73.8
0.000    665      1        97.2     30
08/21/10          12:00 p  83.3     83.3     81.7     52       63.8     14.0     ENE      7.00
25.0     NE       81.2     85.0     82.9     88.2     30.000   0.00     0.00     351
15.09    784      4.4      0.94     8.2      0.000    0.381    73.8     47       52.3     73.3
0.016    664      1        97.1     30
08/21/10          12:30 p  85.2     85.5     83.2     49       63.9     14.0     ENE      7.00
25.0     NE       83.4     86.9     85.1     92.6     29.990   0.00     0.00     1004
43.18    1204     9.1      1.95     10.2     0.000    0.421    74.3     48       53.3     74.0
0.000    672      1        98.2     30
08/21/10          1:00 p   86.0     86.0     85.0     47       63.4     14.0     NE       7.00
25.0     ENE      84.4     87.5     85.9     94.6     29.981   0.00     0.00     950
40.86    1179     8.6      1.84     9.8      0.000    0.438    74.7     48       53.7     74.5
0.032    670      1        98.0     30
08/21/10          1:30 p   84.8     86.0     84.8     49       63.5     12.0     ENE      6.00
24.0     ENE      83.4     86.4     85.0     94.4     29.968   0.00     0.00     694
29.85    1187     6.9      1.48     9.4      0.000    0.413    75.0     47       53.4     74.9
0.000    675      1        98.7     30
08/21/10          2:00 p   83.7     85.7     83.7     53       64.8     13.0     ENE      6.50
26.0     NE       81.8     85.8     83.9     87.7     29.972   0.00     0.00     257
11.05    1134     3.2      0.69     8.7      0.000    0.390    74.9     47       53.3     74.7
0.020    675      1        98.7     30
08/21/10          2:30 p   84.0     84.2     82.3     50       63.4     13.0     NE       6.50
20.0     NE       82.2     85.8     84.0     89.1     29.962   0.00     0.00     335
14.41    1111     3.9      0.84     7.8      0.000    0.396    74.3     46       52.2     73.9
0.000    659      1        96.3     30
08/21/10          3:00 p   85.8     86.2     84.0     47       63.2     12.0     ENE      6.00
23.0     ENE      84.6     87.3     86.1     95.5     29.958   0.00     0.00     691
29.72    1027     4.9      1.05     6.7      0.000    0.433    74.3     47       52.8     73.9
0.021    659      1        96.3     30
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08/21/10        3:30 p  83.6    85.8    83.5    51      63.6    12.0    ENE     6.00
23.0    NE      81.9    85.3    83.6    88.5    29.955  0.00    0.00    294
12.64   911     3.0     0.64    5.0     0.000   0.387   74.3    47      52.8    73.9
0.000   665     1       97.2    30
08/21/10        4:00 p  83.3    84.4    83.2    51      63.3    13.0    ENE     6.50
22.0    ENE     81.4    84.8    82.9    88.7    29.953  0.00    0.00    326
14.02   875     2.3     0.49    4.1     0.000   0.381   74.2    47      52.7    73.8
0.016   663     1       96.9    30
08/21/10        4:30 p  82.7    83.8    82.7    52      63.3    13.0    ENE     6.50
23.0    NE      80.6    84.0    81.9    88.0    29.956  0.00    0.00    310
13.33   686     1.8     0.39    2.8     0.000   0.369   74.0    47      52.5    73.5
0.000   663     1       96.9    30
08/21/10        5:00 p  83.0    83.0    81.7    51      63.0    13.0    ENE     6.50
22.0    NE      81.0    84.3    82.3    88.3    29.956  0.00    0.00    268
11.53   513     1.3     0.28    1.8     0.000   0.375   73.5    46      51.4    72.8
0.015   669     1       97.8    30
08/21/10        5:30 p  81.7    83.6    81.7    56      64.5    12.0    ENE     6.00
23.0    NE      79.7    83.1    81.1    87.1    29.964  0.00    0.00    232     9.98
431     0.6     0.13    1.2     0.000   0.348   73.1    46      51.1    72.3
0.000   663     1       96.9    30
08/21/10        6:00 p  81.0    81.6    80.4    54      62.8    11.0    ENE     5.50
20.0    NE      79.2    81.8    80.0    82.0    29.970  0.00    0.00    79      3.40
207     0.0     0.00    0.0     0.000   0.333   72.6    50      52.9    71.9
0.010   654     1       95.6    30
08/21/10        6:30 p  80.2    81.5    80.2    56      63.1    11.0    ENE     5.50
19.0    ENE     78.3    81.1    79.2    79.0    29.985  0.00    0.00    79      3.40
181     0.0     0.00    0.0     0.000   0.317   75.0    55      57.7    75.5
0.000   657     1       96.1    30
08/21/10        7:00 p  78.9    80.2    78.9    59      63.4    11.0    NE      5.50
20.0    NE      76.9    79.9    77.9    76.4    29.988  0.00    0.00    10      0.43
26      0.0     0.00    0.0     0.000   0.290   76.6    53      58.2    76.7
0.006   664     1       97.1    30
08/21/10        7:30 p  78.5    78.9    78.5    59      63.0    9.0     NE      4.50
15.0    NE      77.4    79.4    78.3    76.5    29.996  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.281   77.2    52      58.2    77.2
0.000   667     1       97.5    30
08/21/10        8:00 p  78.1    78.5    78.1    61      63.6    7.0     NE      3.50
18.0    NE      78.1    79.1    79.1    77.1    30.006  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.273   77.5    52      58.5    77.6
0.004   666     1       97.4    30
08/21/10        8:30 p  78.2    78.3    78.1    61      63.6    8.0     NE      4.00
16.0    NE      77.7    79.2    78.7    76.8    30.013  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.275   77.9    51      58.3    78.0
0.000   657     1       96.1    30
08/21/10        9:00 p  77.8    78.2    77.8    61      63.3    5.0     NE      2.50
14.0    NNE     77.8    78.8    78.8    76.8    30.023  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.267   78.0    51      58.4    78.1
0.004   663     1       96.9    30
08/21/10        9:30 p  77.8    77.8    77.7    63      64.2    5.0     NE      2.50
12.0    ENE     77.8    79.0    79.0    77.1    30.027  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.267   78.0    51      58.4    78.1
0.000   660     1       96.5    30
08/21/10        10:00 p 77.9    78.0    77.8    63      64.3    6.0     NE      3.00
13.0    ENE     77.9    79.1    79.1    77.2    30.026  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.269   78.2    51      58.6    78.3
0.003   666     1       97.4    30
08/21/10        10:30 p 77.8    78.0    77.7    63      64.2    5.0     ENE     2.50
12.0    NE      77.8    79.0    79.0    77.1    30.028  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.267   78.2    51      58.6    78.3
0.000   656     1       95.9    30
08/21/10        11:00 p 77.6    77.8    77.6    63      64.0    5.0     NE      2.50
11.0    NE      77.6    78.8    78.8    76.9    30.025  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.262   78.4    51      58.8    78.6
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0.003    658      1        96.2     30
08/21/10          11:30 p  77.4     77.6     77.4     65       64.7     4.0      NE       2.00
9.0      NE       77.4     78.7     78.7     76.8     30.019   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.258    78.4     51       58.8     78.6
0.000    659      1        96.3     30
08/22/10          12:00 a  77.5     77.6     77.4     65       64.8     4.0      NE       2.00
7.0      NE       77.5     78.9     78.9     77.0     30.013   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.260    78.4     51       58.8     78.6
0.002    660      1        96.5     30
08/22/10          12:30 a  77.5     77.7     77.5     66       65.2     3.0      NE       1.50
9.0      NNE      77.5     79.0     79.0     77.1     30.008   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.260    78.6     51       59.0     78.8
0.000    648      1        94.7     30
08/22/10          1:00 a   76.4     77.5     76.4     70       65.9     4.0      NE       2.00
13.0     NE       76.4     78.2     78.2     76.3     30.007   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.238    78.6     51       59.0     78.8
0.002    661      1        96.6     30
08/22/10          1:30 a   75.5     76.4     75.3     72       65.8     5.0      NE       2.50
13.0     NE       75.5     77.4     77.4     75.5     30.004   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.219    78.4     51       58.8     78.6
0.000    655      1        95.8     30
08/22/10          2:00 a   76.2     76.2     75.5     69       65.3     7.0      NE       3.50
13.0     NE       76.2     77.9     77.9     76.0     29.995   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.233    78.4     52       59.3     78.7
0.002    657      1        96.1     30
08/22/10          2:30 a   76.2     76.2     76.1     67       64.4     6.0      ENE      3.00
13.0     ENE      76.2     77.7     77.7     75.8     29.989   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.233    78.4     52       59.3     78.7
0.000    661      1        96.6     30
08/22/10          3:00 a   76.2     76.3     76.2     67       64.4     6.0      ENE      3.00
11.0     ENE      76.2     77.7     77.7     75.8     29.980   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.233    78.4     52       59.3     78.7
0.003    651      1        95.2     30
08/22/10          3:30 a   76.3     76.3     76.2     68       65.0     5.0      ENE      2.50
11.0     NE       76.3     77.9     77.9     76.0     29.978   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.235    78.2     52       59.1     78.4
0.000    647      1        94.6     30
08/22/10          4:00 a   76.6     76.6     76.2     67       64.8     4.0      NE       2.00
11.0     NE       76.6     78.1     78.1     76.2     29.979   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.242    78.2     53       59.7     78.5
0.002    660      1        96.5     30
08/22/10          4:30 a   76.6     76.7     76.5     67       64.8     4.0      NE       2.00
9.0      NNE      76.6     78.1     78.1     76.2     29.982   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.242    78.2     53       59.7     78.5
0.000    664      1        97.1     30
08/22/10          5:00 a   76.1     76.7     76.1     67       64.3     3.0      NE       1.50
9.0      NNE      76.1     77.5     77.5     75.6     29.991   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.231    78.2     52       59.1     78.4
0.002    655      1        95.8     30
08/22/10          5:30 a   76.3     76.5     76.1     65       63.7     4.0      NE       2.00
10.0     NE       76.3     77.5     77.5     75.5     29.995   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.235    76.3     44       52.8     75.8
0.000    654      1        95.6     30
08/22/10          6:00 a   74.7     76.5     74.7     74       65.9     7.0      NE       3.50
17.0     NE       74.7     76.7     76.7     74.8     30.003   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.202    73.8     43       49.9     73.0
0.003    651      1        95.2     30
08/22/10          6:30 a   75.2     75.3     74.6     72       65.6     5.0      NE       2.50
12.0     ENE      75.2     77.1     77.1     75.4     30.013   0.00     0.00     8        0.34
21       0.0      0.00     0.0      0.000    0.212    72.1     43       48.4     70.6
0.000    648      1        94.7     30
08/22/10          7:00 a   76.5     76.5     75.2     69       65.6     6.0      ENE      3.00
13.0     ENE      76.5     78.2     78.2     79.3     30.021   0.00     0.00     48       2.06
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104      0.0      0.00     0.0      0.000    0.240    72.3     48       51.5     71.3
0.002    658      1        96.2     30
08/22/10          7:30 a   77.7     77.7     76.5     65       65.0     10.0     ENE      5.00
17.0     ENE      75.9     79.1     77.3     81.8     30.027   0.00     0.00     162      6.97
218      0.3      0.06     0.6      0.000    0.265    71.8     47       50.5     70.5
0.000    650      1        95.0     30
08/22/10          8:00 a   79.2     79.2     77.7     63       65.5     9.0      ENE      4.50
15.0     NE       78.1     80.7     79.6     86.7     30.031   0.00     0.00     278
11.96    338      0.9      0.19     1.2      0.000    0.296    72.3     51       53.2     71.6
0.009    667      1        97.5     30
08/22/10          8:30 a   78.9     79.3     78.7     64       65.7     10.0     ENE      5.00
19.0     ENE      77.2     80.5     78.8     84.3     30.043   0.00     0.00     247
10.62    550      1.3      0.28     1.9      0.000    0.290    73.8     55       56.6     74.0
0.000    650      1        95.0     30
08/22/10          9:00 a   79.7     80.1     78.5     61       65.1     12.0     ENE      6.00
20.0     NE       77.4     81.1     78.8     87.5     30.046   0.00     0.00     514
22.10    629      2.4      0.51     3.0      0.000    0.306    74.2     49       53.8     73.9
0.013    652      1        95.3     30
08/22/10          9:30 a   83.1     83.1     79.7     52       63.7     9.0      NE       4.50
22.0     NNE      82.3     84.6     83.8     93.9     30.043   0.00     0.00     617
26.53    691      3.6      0.77     4.2      0.000    0.377    74.9     51       55.6     75.0
0.000    662      1        96.8     30
08/22/10          10:00 a  83.5     83.5     82.1     52       64.0     13.0     ENE      6.50
26.0     ENE      81.6     85.3     83.4     92.5     30.040   0.00     0.00     696
29.93    986      4.7      1.01     5.8      0.000    0.385    74.9     49       54.4     74.9
0.021    656      1        95.9     30
08/22/10          10:30 a  83.7     84.6     82.8     53       64.8     12.0     ENE      6.00
26.0     NE       82.0     85.8     84.1     93.0     30.043   0.00     0.00     633
27.22    977      5.1      1.09     7.3      0.000    0.390    74.9     48       53.9     74.8
0.000    656      1        95.9     30
08/22/10          11:00 a  82.0     83.8     82.0     57       65.3     13.0     ENE      6.50
22.0     NE       79.8     83.7     81.5     89.4     30.040   0.00     0.00     544
23.40    998      5.9      1.26     8.0      0.000    0.354    75.0     48       54.0     74.9
0.022    658      1        96.2     30
08/22/10          11:30 a  83.9     83.9     82.0     52       64.4     12.0     ENE      6.00
22.0     NE       82.3     86.0     84.4     91.5     30.032   0.00     0.00     460
19.78    1099     5.2      1.11     9.4      0.000    0.394    74.9     47       53.3     74.7
0.000    651      1        95.2     30
08/22/10          12:00 p  85.3     85.3     83.4     50       64.6     13.0     ENE      6.50
22.0     ENE      83.8     87.2     85.7     95.4     30.024   0.00     0.00     828
35.61    1160     7.7      1.65     9.9      0.000    0.423    74.9     48       53.9     74.8
0.023    658      1        96.2     30
08/22/10          12:30 p  85.2     85.9     85.1     52       65.6     15.0     ENE      7.50
29.0     E        83.2     87.6     85.6     92.5     30.013   0.00     0.00     1014
43.61    1104     9.6      2.06     10.1     0.000    0.421    75.6     48       54.5     75.5
0.000    659      1        96.3     30
08/22/10          1:00 p   84.5     85.2     82.5     50       63.8     16.0     ENE      8.00
30.0     ENE      82.2     86.3     84.0     90.7     30.010   0.00     0.00     1045
44.94    1176     8.8      1.89     10.6     0.000    0.406    75.7     48       54.6     75.6
0.033    654      1        95.6     30
08/22/10          1:30 p   83.0     84.7     82.6     52       63.6     14.0     ENE      7.00
25.0     ENE      80.8     84.5     82.3     89.1     30.001   0.00     0.00     469
20.17    1093     5.6      1.20     10.0     0.000    0.375    75.6     47       53.9     75.4
0.000    655      1        95.8     30
08/22/10          2:00 p   85.7     85.8     83.1     48       63.8     12.0     ENE      6.00
24.0     ENE      84.4     87.4     86.1     95.0     29.988   0.00     0.00     636
27.35    1083     6.0      1.29     8.5      0.000    0.431    75.0     47       53.4     74.9
0.022    657      1        96.1     30
08/22/10          2:30 p   85.7     86.6     85.2     49       64.3     13.0     ENE      6.50
28.0     NE       84.2     87.6     86.1     94.8     29.973   0.00     0.00     862
37.07    977      6.9      1.48     7.8      0.000    0.431    75.0     47       53.4     74.9
0.000    662      1        96.8     30
08/22/10          3:00 p   85.8     86.1     85.1     49       64.4     13.0     ENE      6.50
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23.0     E        84.4     87.7     86.3     95.9     29.972   0.00     0.00     907
39.01    972      5.6      1.20     6.9      0.000    0.433    75.2     47       53.6     75.0
0.028    660      1        96.5     30
08/22/10          3:30 p   85.2     86.0     85.0     49       63.9     14.0     ENE      7.00
24.0     NNE      83.4     86.9     85.1     93.6     29.962   0.00     0.00     705
30.32    888      4.4      0.94     5.5      0.000    0.421    75.2     47       53.6     75.0
0.000    663      1        96.9     30
08/22/10          4:00 p   84.8     85.4     84.8     50       64.1     15.0     ENE      7.50
26.0     ENE      82.8     86.6     84.6     93.4     29.959   0.00     0.00     675
29.03    777      3.5      0.75     4.2      0.000    0.413    75.0     47       53.4     74.9
0.025    657      1        96.1     30
08/22/10          4:30 p   84.0     84.7     83.9     49       62.8     14.0     ENE      7.00
24.0     ENE      82.0     85.7     83.7     92.4     29.963   0.00     0.00     553
23.78    608      2.5      0.54     3.0      0.000    0.396    74.7     47       53.1     74.5
0.000    658      1        96.2     30
08/22/10          5:00 p   83.5     84.4     83.5     51       63.5     14.0     ENE      7.00
23.0     NE       81.4     85.2     83.1     91.8     29.963   0.00     0.00     457
19.65    510      1.6      0.34     2.0      0.000    0.385    74.3     46       52.2     73.9
0.021    660      1        96.5     30
08/22/10          5:30 p   82.7     83.9     82.7     53       63.8     13.0     ENE      6.50
23.0     NE       80.6     84.2     82.1     90.2     29.965   0.00     0.00     341
14.66    413      0.9      0.19     1.2      0.000    0.369    73.8     46       51.7     73.2
0.000    651      1        95.2     30
08/22/10          6:00 p   81.6     82.7     81.6     55       63.9     11.0     ENE      5.50
20.0     NE       79.9     82.8     81.1     85.3     29.971   0.00     0.00     170      7.31
265      0.3      0.06     0.6      0.000    0.346    73.5     51       54.3     73.2
0.013    667      1        97.5     30
08/22/10          6:30 p   80.6     81.6     80.6     57       64.0     11.0     ENE      5.50
20.0     ENE      78.8     81.7     79.9     79.4     29.973   0.00     0.00     84       3.61
146      0.0      0.00     0.0      0.000    0.325    75.7     54       57.9     76.0
0.000    653      1        95.5     30
08/22/10          7:00 p   79.5     80.6     79.5     60       64.4     11.0     ENE      5.50
21.0     NE       77.6     80.7     78.8     77.1     29.982   0.00     0.00     12       0.52
28       0.0      0.00     0.0      0.000    0.302    77.2     52       58.2     77.2
0.006    657      1        96.1     30
08/22/10          7:30 p   78.7     79.5     78.7     60       63.6     10.0     ENE      5.00
19.0     NE       77.0     79.7     78.0     75.9     29.989   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.285    77.9     52       58.9     78.1
0.000    659      1        96.3     30
08/22/10          8:00 p   78.4     78.7     78.4     61       63.8     8.0      NE       4.00
16.0     ENE      77.9     79.5     79.0     76.7     29.997   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.279    78.2     51       58.6     78.3
0.004    658      1        96.2     30
08/22/10          8:30 p   78.4     78.4     78.3     62       64.3     7.0      NE       3.50
16.0     NE       78.4     79.6     79.6     77.3     30.006   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.279    78.4     51       58.8     78.6
0.000    663      1        96.9     30
08/22/10          9:00 p   78.3     78.4     78.3     63       64.7     9.0      ENE      4.50
17.0     NE       77.1     79.6     78.4     76.3     30.010   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.277    78.6     51       59.0     78.8
0.004    659      1        96.3     30
08/22/10          9:30 p   78.1     78.4     78.1     62       64.0     8.0      ENE      4.00
15.0     NE       77.6     79.2     78.7     76.5     30.014   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.273    78.8     51       59.1     79.0
0.000    654      1        95.6     30
08/22/10          10:00 p  77.8     78.2     77.8     62       63.7     9.0      NE       4.50
18.0     ENE      76.6     78.9     77.7     75.5     30.018   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.267    79.0     51       59.3     79.3
0.004    663      1        96.9     30
08/22/10          10:30 p  77.6     77.9     77.6     63       64.0     8.0      ENE      4.00
16.0     NE       77.1     78.8     78.3     76.1     30.025   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.262    79.0     51       59.3     79.3
0.000    649      1        94.9     30
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08/22/10        11:00 p 77.4    77.7    77.4    63      63.8    7.0     NE      3.50
14.0    NE      77.4    78.5    78.5    76.1    30.027  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.258   79.0    51      59.3    79.3
0.004   653     1       95.5    30
08/22/10        11:30 p 77.1    77.4    77.1    64      64.0    5.0     NE      2.50
11.0    NE      77.1    78.3    78.3    75.9    30.025  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.252   79.0    51      59.3    79.3
0.000   665     1       97.2    30
08/23/10        12:00 a 77.3    77.3    77.0    63      63.7    7.0     NE      3.50
15.0    NE      77.3    78.4    78.4    76.0    30.021  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.256   78.8    51      59.1    79.0
0.003   647     1       94.6    30
08/23/10        12:30 a 77.0    77.4    77.0    62      63.0    6.0     ENE     3.00
15.0    NE      77.0    78.0    78.0    75.6    30.023  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.250   78.8    51      59.1    79.0
0.000   652     1       95.3    30
08/23/10        1:00 a  76.6    77.0    76.6    63      63.1    4.0     NE      2.00
13.0    ENE     76.6    77.7    77.7    75.3    30.026  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.242   78.8    51      59.1    79.0
0.003   663     1       96.9    30
08/23/10        1:30 a  75.9    76.6    75.9    65      63.3    4.0     NE      2.00
7.0     NE      75.9    77.1    77.1    74.7    30.024  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.227   78.6    51      59.0    78.8
0.000   653     1       95.5    30
08/23/10        2:00 a  75.8    75.9    75.7    64      62.8    4.0     NNE     2.00
12.0    NNE     75.8    76.9    76.9    74.5    30.019  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.225   78.4    51      58.8    78.6
0.002   644     1       94.2    30
08/23/10        2:30 a  75.8    75.8    75.8    63      62.3    4.0     NE      2.00
9.0     NE      75.8    76.8    76.8    74.4    30.011  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.225   78.4    51      58.8    78.6
0.000   665     1       97.2    30
08/23/10        3:00 a  76.0    76.0    75.7    63      62.5    4.0     NE      2.00
12.0    NNE     76.0    77.0    77.0    74.6    30.004  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.229   78.2    51      58.6    78.3
0.003   661     1       96.6    30
08/23/10        3:30 a  76.1    76.3    76.0    65      63.5    5.0     NE      2.50
14.0    NNE     76.1    77.3    77.3    74.9    30.007  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.231   78.2    51      58.6    78.3
0.000   656     1       95.9    30
08/23/10        4:00 a  75.9    76.1    75.8    65      63.3    3.0     NNE     1.50
11.0    NE      75.9    77.1    77.1    74.7    30.011  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.227   75.4    43      51.3    74.9
0.003   655     1       95.8    30
08/23/10        4:30 a  76.3    76.4    75.9    64      63.2    3.0     ENE     1.50
10.0    NNE     76.3    77.4    77.4    75.0    30.006  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.235   73.1    43      49.3    72.1
0.000   664     1       97.1    30
08/23/10        5:00 a  76.0    76.3    76.0    66      63.8    4.0     NE      2.00
9.0     ENE     76.0    77.3    77.3    74.9    30.014  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.229   71.8    42      47.5    70.0
0.002   652     1       95.3    30
08/23/10        5:30 a  76.5    76.5    76.0    64      63.4    4.0     NE      2.00
13.0    NNE     76.5    77.7    77.7    75.3    30.021  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.240   70.7    43      47.1    68.5
0.000   657     1       96.1    30
08/23/10        6:00 a  76.6    76.7    76.5    62      62.6    8.0     NE      4.00
17.0    NNE     76.1    77.6    77.1    74.8    30.026  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.242   70.1    44      47.2    67.8
0.003   646     1       94.4    30
08/23/10        6:30 a  76.4    76.6    76.4    65      63.8    7.0     NE      3.50
15.0    NE      76.4    77.6    77.6    75.3    30.033  0.00    0.00    5       0.22
14      0.0     0.00    0.0     0.000   0.238   69.6    45      47.3    67.5
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0.000    655      1        95.8     30
08/23/10          7:00 a   77.2     77.2     76.4     64       64.1     8.0      NE       4.00
16.0     NE       76.7     78.4     77.9     78.8     30.037   0.00     0.00     44       1.89
114      0.0      0.00     0.0      0.000    0.254    70.2     51       51.2     68.6
0.004    650      1        95.0     30
08/23/10          7:30 a   78.2     78.2     77.2     62       64.1     10.0     NE       5.00
16.0     ENE      76.4     79.3     77.5     81.0     30.037   0.00     0.00     131      5.63
199      0.1      0.02     0.6      0.000    0.275    70.9     49       50.8     69.4
0.000    657      1        96.1     30
08/23/10          8:00 a   79.3     79.3     77.7     60       64.2     9.0      NE       4.50
19.0     ENE      78.2     80.5     79.4     84.8     30.039   0.00     0.00     211      9.07
320      0.7      0.15     1.1      0.000    0.298    70.9     48       50.2     69.3
0.008    664      1        97.1     30
08/23/10          8:30 a   80.5     80.5     79.3     58       64.4     10.0     NE       5.00
18.0     ENE      79.0     81.7     80.2     88.3     30.042   0.00     0.00     380
16.34    436      1.5      0.32     1.8      0.000    0.323    72.3     48       51.5     71.3
0.000    664      1        97.1     30
08/23/10          9:00 a   81.3     81.8     80.5     54       63.1     11.0     NE       5.50
20.0     E        79.5     82.2     80.4     88.6     30.043   0.00     0.00     446
19.18    540      2.2      0.47     2.9      0.000    0.340    73.1     47       51.7     72.4
0.015    663      1        96.9     30
08/23/10          9:30 a   81.4     81.5     80.7     56       64.2     12.0     ENE      6.00
20.0     NE       79.4     82.7     80.7     86.3     30.050   0.00     0.00     331
14.23    740      2.5      0.54     4.0      0.000    0.342    73.0     46       51.0     72.2
0.000    660      1        96.5     30
08/23/10          10:00 a  84.1     84.1     81.4     49       62.9     9.0      ENE      4.50
20.0     ENE      83.4     85.8     85.1     95.5     30.040   0.00     0.00     728
31.31    823      4.6      0.99     5.1      0.000    0.398    73.8     48       52.9     73.3
0.019    664      1        97.1     30
08/23/10          10:30 a  82.8     84.6     82.8     53       63.9     12.0     ENE      6.00
21.0     ENE      81.0     84.3     82.5     90.7     30.041   0.00     0.00     556
23.91    831      4.6      0.99     5.9      0.000    0.371    74.9     47       53.3     74.7
0.000    665      1        97.2     30
08/23/10          11:00 a  82.9     82.9     82.0     54       64.5     11.0     ENE      5.50
21.0     ENE      81.4     84.6     83.1     91.4     30.038   0.00     0.00     542
23.31    951      5.2      1.11     7.4      0.000    0.373    75.0     46       52.8     74.8
0.020    659      1        96.3     30
08/23/10          11:30 a  86.0     86.1     82.9     45       62.2     12.0     ENE      6.00
21.0     NE       84.8     87.1     85.9     95.4     30.033   0.00     0.00     909
39.09    937      7.6      1.63     8.2      0.000    0.438    75.6     47       53.9     75.4
0.000    659      1        96.3     30
08/23/10          12:00 p  86.2     86.5     85.5     46       63.0     13.0     ENE      6.50
24.0     ENE      84.8     87.6     86.2     95.3     30.025   0.00     0.00     935
40.21    965      8.4      1.80     8.6      0.000    0.442    76.3     47       54.6     76.0
0.031    661      1        96.6     30
08/23/10          12:30 p  85.6     86.5     85.6     46       62.4     14.0     ENE      7.00
22.0     NE       83.9     86.9     85.2     93.7     30.015   0.00     0.00     952
40.94    1021     8.3      1.78     9.0      0.000    0.429    76.8     47       55.0     76.4
0.000    663      1        96.9     30
08/23/10          1:00 p   86.1     86.3     85.3     43       61.0     13.0     NE       6.50
25.0     ENE      84.7     86.9     85.5     93.8     30.000   0.00     0.00     980
42.15    1028     8.9      1.91     9.0      0.000    0.440    77.0     46       54.6     76.6
0.033    658      1        96.2     30
08/23/10          1:30 p   86.5     86.6     85.9     44       62.0     14.0     ENE      7.00
24.0     NE       85.1     87.6     86.2     94.2     29.992   0.00     0.00     965
41.50    1016     8.5      1.82     8.8      0.000    0.448    77.3     46       54.9     76.9
0.000    662      1        96.8     30
08/23/10          2:00 p   85.7     87.1     85.7     47       63.1     13.0     ENE      6.50
21.0     NE       84.2     87.2     85.7     94.7     29.994   0.00     0.00     900
38.71    1044     7.5      1.61     8.5      0.000    0.431    77.5     46       55.1     77.1
0.032    666      1        97.4     30
08/23/10          2:30 p   86.0     86.4     85.3     46       62.8     14.0     ENE      7.00
24.0     NE       84.4     87.3     85.7     94.6     29.984   0.00     0.00     785
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33.76    1195     6.2      1.33     8.1      0.000    0.438    77.5     45       54.5     77.0
0.000    661      1        96.6     30
08/23/10          3:00 p   85.6     86.9     85.6     47       63.1     12.0     ENE      6.00
23.0     NNE      84.3     87.1     85.8     94.8     29.977   0.00     0.00     842
36.21    988      5.8      1.24     7.0      0.000    0.429    77.3     45       54.3     76.8
0.028    669      1        97.8     30
08/23/10          3:30 p   85.2     86.3     85.1     48       63.3     11.0     NE       5.50
24.0     ENE      84.0     86.7     85.5     94.6     29.971   0.00     0.00     726
31.22    789      4.5      0.96     5.1      0.000    0.421    77.2     44       53.6     76.7
0.000    656      1        95.9     30
08/23/10          4:00 p   85.4     86.5     84.8     46       62.3     13.0     ENE      6.50
24.0     NE       83.9     86.6     85.1     93.7     29.969   0.00     0.00     633
27.22    708      3.3      0.71     4.0      0.000    0.425    77.0     45       54.0     76.5
0.025    675      1        98.7     30
08/23/10          4:30 p   83.9     86.2     83.9     50       63.3     12.0     NE       6.00
22.0     ENE      82.3     85.6     84.0     91.8     29.974   0.00     0.00     393
16.90    679      2.1      0.45     2.8      0.000    0.394    76.1     44       52.6     75.6
0.000    659      1        96.3     30
08/23/10          5:00 p   82.7     84.0     82.7     53       63.8     12.0     NE       6.00
24.0     NE       80.9     84.2     82.4     89.3     29.981   0.00     0.00     301
12.94    598      1.3      0.28     1.8      0.000    0.369    75.4     44       52.0     75.0
0.015    658      1        96.2     30
08/23/10          5:30 p   81.6     83.1     81.6     54       63.3     13.0     ENE      6.50
22.0     ENE      79.3     82.6     80.3     86.3     29.987   0.00     0.00     249
10.71    443      0.8      0.17     1.1      0.000    0.346    74.9     44       51.5     74.5
0.000    656      1        95.9     30
08/23/10          6:00 p   81.0     81.6     80.9     56       63.8     10.0     NE       5.00
19.0     NE       79.5     82.1     80.6     84.0     29.989   0.00     0.00     125      5.38
230      0.1      0.02     0.5      0.000    0.333    74.2     47       52.7     73.8
0.010    648      1        94.7     30
08/23/10          6:30 p   79.8     81.0     79.8     57       63.2     12.0     ENE      6.00
21.0     NE       77.6     80.7     78.5     78.1     29.990   0.00     0.00     79       3.40
141      0.0      0.00     0.0      0.000    0.308    76.6     51       57.1     76.6
0.000    659      1        96.3     30
08/23/10          7:00 p   78.7     79.8     78.7     63       65.0     11.0     ENE      5.50
21.0     NE       76.6     80.1     78.0     76.5     29.999   0.00     0.00     12       0.52
32       0.0      0.00     0.0      0.000    0.285    78.0     49       57.3     77.9
0.006    642      1        93.9     30
08/23/10          7:30 p   77.8     78.7     77.8     64       64.6     8.0      ENE      4.00
14.0     ENE      77.3     79.1     78.6     76.5     30.010   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.267    78.8     49       58.0     78.9
0.000    657      1        96.1     30
08/23/10          8:00 p   77.7     77.8     77.6     65       65.0     10.0     ENE      5.00
17.0     NE       75.9     79.1     77.3     75.4     30.016   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.265    79.2     49       58.4     79.3
0.004    653      1        95.5     30
08/23/10          8:30 p   76.6     77.7     76.6     69       65.7     11.0     ENE      5.50
19.0     NE       74.3     78.3     76.0     74.2     30.023   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.242    79.5     49       58.7     79.5
0.000    649      1        94.9     30
08/23/10          9:00 p   76.6     76.7     76.6     70       66.1     11.0     ENE      5.50
19.0     NE       74.3     78.5     76.2     74.5     30.026   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.242    79.7     50       59.4     79.8
0.004    654      1        95.6     30
08/23/10          9:30 p   77.0     77.1     76.6     68       65.6     14.0     ENE      7.00
21.0     ENE      73.8     78.7     75.5     73.9     30.028   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.250    79.9     51       60.2     80.1
0.000    658      1        96.2     30
08/23/10          10:00 p  77.3     77.3     77.0     67       65.5     13.0     ENE      6.50
24.0     NE       74.4     78.9     76.0     74.3     30.024   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.256    79.9     51       60.2     80.1
0.004    658      1        96.2     30
08/23/10          10:30 p  77.3     77.6     77.3     66       65.1     13.0     ENE      6.50
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20.0     ENE      74.4     78.8     75.9     74.2     30.025   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.256    80.1     51       60.3     80.3
0.000    666      1        97.4     30
08/23/10          11:00 p  77.5     77.5     77.0     64       64.4     13.0     ENE      6.50
20.0     NE       74.7     78.8     76.0     74.3     30.018   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.260    80.1     52       60.9     80.5
0.005    649      1        94.9     30
08/23/10          11:30 p  77.7     77.8     77.4     65       65.0     15.0     ENE      7.50
22.0     NE       74.3     79.1     75.7     74.1     30.013   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.265    80.1     52       60.9     80.5
0.000    656      1        95.9     30
08/24/10          12:00 a  76.9     77.7     76.9     68       65.5     14.0     NE       7.00
22.0     NE       73.7     78.6     75.4     73.8     30.016   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.248    80.1     52       60.9     80.5
0.005    662      1        96.8     30
08/24/10          12:30 a  76.4     76.9     76.4     70       65.9     12.0     ENE      6.00
20.0     NE       73.7     78.2     75.5     73.8     30.011   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.238    80.1     52       60.9     80.5
0.000    654      1        95.6     30
08/24/10          1:00 a   76.2     76.5     76.2     71       66.1     10.0     NE       5.00
16.0     NE       74.3     78.1     76.2     74.4     30.010   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.233    79.9     52       60.7     80.2
0.004    654      1        95.6     30
08/24/10          1:30 a   76.3     76.3     76.1     71       66.2     8.0      ENE      4.00
14.0     NE       75.8     78.3     77.8     75.9     30.006   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.235    79.9     52       60.7     80.2
0.000    654      1        95.6     30
08/24/10          2:00 a   75.9     76.3     75.9     71       65.8     8.0      ENE      4.00
16.0     ENE      75.4     77.8     77.3     75.3     30.001   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.227    79.9     52       60.7     80.2
0.003    655      1        95.8     30
08/24/10          2:30 a   76.2     76.2     75.8     70       65.7     8.0      ENE      4.00
14.0     ENE      75.7     78.0     77.5     75.5     29.995   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.233    79.7     52       60.5     80.0
0.000    649      1        94.9     30
08/24/10          3:00 a   76.4     76.5     76.2     69       65.5     11.0     ENE      5.50
17.0     ENE      74.1     78.1     75.8     74.0     29.983   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.238    79.7     53       61.1     80.2
0.003    652      1        95.3     30
08/24/10          3:30 a   76.2     76.6     76.2     70       65.7     10.0     ENE      5.00
16.0     ENE      74.3     78.0     76.1     74.3     29.982   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.233    79.7     52       60.5     80.0
0.000    654      1        95.6     30
08/24/10          4:00 a   76.4     76.4     76.1     69       65.5     10.0     ENE      5.00
16.0     NE       74.5     78.1     76.2     74.4     29.981   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.238    79.3     49       58.5     79.4
0.003    655      1        95.8     30
08/24/10          4:30 a   76.1     76.4     76.1     69       65.2     8.0      NE       4.00
15.0     NE       75.6     77.8     77.3     75.3     29.982   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.231    76.1     44       52.6     75.6
0.000    653      1        95.5     30
08/24/10          5:00 a   75.9     76.1     75.9     69       65.0     4.0      NE       2.00
11.0     NNW      75.9     77.6     77.6     75.4     29.989   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.227    74.0     43       50.1     73.3
0.003    668      1        97.7     30
08/24/10          5:30 a   75.9     76.0     75.8     70       65.4     5.0      NE       2.50
12.0     NNE      75.9     77.7     77.7     75.6     30.001   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.227    72.4     43       48.6     71.0
0.000    666      1        97.4     30
08/24/10          6:00 a   75.3     75.9     75.3     71       65.2     4.0      NE       2.00
10.0     ENE      75.3     77.1     77.1     75.0     30.007   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.215    71.4     43       47.7     69.5
0.002    658      1        96.2     30
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08/24/10        6:30 a  75.1    75.3    75.1    71      65.1    3.0     NNE     1.50
11.0    NNE     75.1    76.9    76.9    74.9    30.012  0.00    0.00    6       0.26
14      0.0     0.00    0.0     0.000   0.210   70.6    45      48.2    68.6
0.000   661     1       96.6    30
08/24/10        7:00 a  76.4    76.4    75.0    67      64.6    4.0     NNE     2.00
12.0    NE      76.4    77.9    77.9    79.2    30.011  0.00    0.00    53      2.28
102     0.0     0.00    0.0     0.000   0.238   70.7    45      48.3    68.7
0.002   662     1       96.8    30
08/24/10        7:30 a  78.1    78.1    76.5    62      64.0    10.0    NE      5.00
21.0    NE      76.3    79.2    77.4    81.9    30.015  0.00    0.00    163     7.01
218     0.2     0.04    0.6     0.000   0.273   70.6    45      48.2    68.6
0.000   665     1       97.2    30
08/24/10        8:00 a  78.7    78.7    78.1    62      64.6    11.0    ENE     5.50
20.0    NE      76.6    80.0    77.9    84.4    30.021  0.00    0.00    270
11.61   323     0.9     0.19    1.1     0.000   0.285   71.6    46      49.7    70.1
0.009   657     1       96.1    30
08/24/10        8:30 a  79.7    79.7    78.7    60      64.6    10.0    ENE     5.00
17.0    NE      78.1    80.9    79.3    87.4    30.022  0.00    0.00    380
16.34   434     1.5     0.32    1.8     0.000   0.306   73.6    46      51.5    72.9
0.000   673     1       98.4    30
08/24/10        9:00 a  82.2    82.2    79.3    56      64.9    5.0     NE      2.50
17.0    NE      82.2    83.9    83.9    92.7    30.024  0.00    0.00    394
16.94   814     1.6     0.34    2.4     0.000   0.358   73.8    46      51.7    73.2
0.013   637     1       93.1    30
08/24/10        9:30 a  82.1    82.2    82.0    56      64.8    0.0     ---     0.00
0.0     ---     82.1    83.7    83.7    83.5    30.026  0.00    0.00    43      1.85
60      0.0     0.00    0.5     0.000   0.356   74.2    47      52.7    73.8
0.000   670     1       98.0    30
08/24/10        10:00 a 82.3    82.4    82.1    49      61.2    7.0     ENE     3.50
22.0    ENE     82.3    82.9    82.9    82.2    30.029  0.00    0.00    29      1.25
39      0.0     0.00    0.0     0.000   0.360   75.7    47      54.0    75.5
0.004   572     1       83.6    30
08/24/10        10:30 a ---     ---     ---     49      ---     13.0    ENE     6.50
26.0    NE      ---     ---     ---     ---     30.022  0.00    0.10    0       0.00
0       0.0     0.00    0.0     ---     ---     75.9    48      54.8    75.8
0.000   693     1       100.0   30
08/24/10        11:00 a ---     ---     ---     49      ---     13.0    ENE     6.50
24.0    ENE     ---     ---     ---     ---     30.029  0.00    0.10    0       0.00
0       0.0     0.00    0.0     ---     ---     75.9    47      54.2    75.7
0.000   693     1       100.0   30
08/24/10        11:40 a ---     ---     ---     ---     ---     0.0     ---     0.00
0.0     ---     ---     ---     ---     ---     30.022  0.00    0.10    ---     ---
---     ---     ---     ---     ---     ---     76.4    48      55.3    76.2
0.000   0       1       0.0     30
08/24/10        12:00 p ---     ---     ---     ---     ---     15.0    ENE     7.50
22.0    ENE     ---     ---     ---     ---     29.954  0.00    0.10    ---     ---
---     ---     ---     ---     ---     ---     80.8    43      56.2    80.2
0.000   131     1       19.2    30
08/24/10        12:30 p ---     ---     ---     ---     ---     12.0    ENE     6.00
23.0    ENE     ---     ---     ---     ---     29.971  0.00    0.10    ---     ---
---     ---     ---     ---     ---     ---     80.1    40      53.6    79.1
0.000   699     1       100.0   30
08/24/10        1:00 p  ---     ---     ---     ---     ---     13.0    ENE     6.50
26.0    ENE     ---     ---     ---     ---     29.978  0.00    0.10    ---     ---
---     ---     ---     ---     ---     ---     80.3    41      54.5    79.4
0.000   693     1       100.0   30
08/24/10        1:30 p  ---     ---     ---     ---     ---     13.0    ENE     6.50
23.0    NE      ---     ---     ---     ---     29.980  0.00    0.10    ---     ---
---     ---     ---     ---     ---     ---     80.6    40      54.0    79.6
0.000   689     1       100.0   30
08/24/10        2:00 p  ---     ---     ---     ---     ---     14.0    ENE     7.00
26.0    ENE     ---     ---     ---     ---     29.971  0.00    0.10    ---     ---
---     ---     ---     ---     ---     ---     80.8    40      54.2    79.8
```

```
0.000    683      1        99.9     30
08/24/10          2:30 p   ---      ---      ---      ---      ---      13.0     ENE      6.50
25.0     E        ---      ---      ---      ---      29.966   0.00     0.10     ---      ---
---      ---      ---      ---      ---      ---      80.8     40       54.2     79.8
0.000    679      1        99.3     30
08/24/10          3:00 p   ---      ---      ---      ---      ---      12.0     ENE      6.00
24.0     ENE      ---      ---      ---      ---      29.965   0.00     0.10     ---      ---
---      ---      ---      ---      ---      ---      80.8     40       54.2     79.8
0.000    678      1        99.1     30
08/24/10          3:30 p   ---      ---      ---      ---      ---      12.0     ENE      6.00
22.0     ENE      ---      ---      ---      ---      29.963   0.00     0.10     ---      ---
---      ---      ---      ---      ---      ---      80.8     39       53.5     79.7
0.000    682      1        99.7     30
08/24/10          4:00 p   ---      ---      ---      ---      ---      12.0     ENE      6.00
23.0     NE       ---      ---      ---      ---      29.957   0.00     0.10     ---      ---
---      ---      ---      ---      ---      ---      80.6     38       52.6     79.4
0.000    676      1        98.8     30
08/24/10          4:30 p   ---      ---      ---      ---      ---      11.0     NE       5.50
22.0     N        ---      ---      ---      ---      29.960   0.00     0.10     ---      ---
---      ---      ---      ---      ---      ---      80.1     38       52.2     78.9
0.000    680      1        99.4     30
08/24/10          5:00 p   ---      ---      ---      ---      ---      11.0     ENE      5.50
24.0     NNE      ---      ---      ---      ---      29.961   0.00     0.10     ---      ---
---      ---      ---      ---      ---      ---      79.3     37       50.8     78.2
0.000    691      1        100.0    30
08/24/10          5:30 p   ---      ---      ---      ---      ---      11.0     ENE      5.50
23.0     NE       ---      ---      ---      ---      29.963   0.00     0.10     ---      ---
---      ---      ---      ---      ---      ---      78.6     37       50.1     77.5
0.000    694      1        100.0    30
08/24/10          6:00 p   ---      ---      ---      ---      ---      11.0     ENE      5.50
20.0     ENE      ---      ---      ---      ---      29.971   0.00     0.10     ---      ---
---      ---      ---      ---      ---      ---      77.9     39       50.9     76.9
0.000    694      1        100.0    30
08/24/10          6:30 p   ---      ---      ---      ---      ---      10.0     NE       5.00
22.0     NE       ---      ---      ---      ---      29.978   0.00     0.10     ---      ---
---      ---      ---      ---      ---      ---      80.3     44       56.4     79.8
0.000    696      1        100.0    30
08/24/10          7:00 p   ---      ---      ---      ---      ---      7.0      NE       3.50
15.0     ENE      ---      ---      ---      ---      29.981   0.00     0.10     ---      ---
---      ---      ---      ---      ---      ---      82.0     42       56.6     81.5
0.000    695      1        100.0    30
08/24/10          7:30 p   ---      ---      ---      ---      ---      6.0      NE       3.00
16.0     NNE      ---      ---      ---      ---      29.995   0.00     0.10     ---      ---
---      ---      ---      ---      ---      ---      82.7     41       56.6     82.4
0.000    696      1        100.0    30
08/24/10          8:00 p   ---      ---      ---      ---      ---      7.0      NNE      3.50
18.0     NE       ---      ---      ---      ---      30.005   0.00     0.10     ---      ---
---      ---      ---      ---      ---      ---      83.1     41       57.0     83.0
0.000    694      1        100.0    30
08/24/10          8:30 p   ---      ---      ---      ---      ---      6.0      NE       3.00
14.0     NE       ---      ---      ---      ---      30.016   0.00     0.10     ---      ---
---      ---      ---      ---      ---      ---      83.3     41       57.1     83.3
0.000    696      1        100.0    30
08/24/10          9:00 p   ---      ---      ---      ---      ---      6.0      ENE      3.00
12.0     NE       ---      ---      ---      ---      30.024   0.00     0.10     ---      ---
---      ---      ---      ---      ---      ---      83.5     41       57.3     83.7
0.000    697      1        100.0    30
08/24/10          9:30 p   ---      ---      ---      ---      ---      7.0      NE       3.50
15.0     NE       ---      ---      ---      ---      30.029   0.00     0.10     ---      ---
---      ---      ---      ---      ---      ---      83.5     41       57.3     83.7
0.000    695      1        100.0    30
08/24/10          10:00 p  ---      ---      ---      ---      ---      8.0      NNE      4.00
19.0     NNE      ---      ---      ---      ---      30.029   0.00     0.10     ---      ---
```

```
---      ---      ---      ---      ---      ---      83.5     42       58.0     83.8
0.000    696      1        100.0    30
08/24/10          10:30 p  ---      ---      ---      ---      ---      9.0      NNE      4.50
17.0     NNE      ---      ---      ---      ---      30.029   0.00     0.10     ---      ---
---      ---      ---      ---      ---      ---      83.5     42       58.0     83.8
0.000    695      1        100.0    30
08/24/10          11:00 p  ---      ---      ---      ---      ---      6.0      NE       3.00
12.0     N        ---      ---      ---      ---      30.031   0.00     0.10     ---      ---
---      ---      ---      ---      ---      ---      83.3     42       57.8     83.5
0.000    698      1        100.0    30
08/24/10          11:30 p  ---      ---      ---      ---      ---      6.0      NNE      3.00
11.0     NNE      ---      ---      ---      ---      30.032   0.00     0.10     ---      ---
---      ---      ---      ---      ---      ---      83.3     43       58.5     83.7
0.000    699      1        100.0    30
08/25/10          12:00 a  ---      ---      ---      ---      ---      5.0      NE       2.50
11.0     NE       ---      ---      ---      ---      30.031   0.00     0.10     ---      ---
---      ---      ---      ---      ---      ---      83.3     42       57.8     83.5
0.000    699      1        100.0    30
08/25/10          12:30 a  ---      ---      ---      ---      ---      5.0      NE       2.50
12.0     ENE      ---      ---      ---      ---      30.020   0.00     0.10     ---      ---
---      ---      ---      ---      ---      ---      83.1     43       58.3     83.3
0.000    697      1        100.0    30
08/25/10          1:00 a   ---      ---      ---      ---      ---      5.0      NE       2.50
11.0     NE       ---      ---      ---      ---      30.013   0.00     0.10     ---      ---
---      ---      ---      ---      ---      ---      83.1     43       58.3     83.3
0.000    697      1        100.0    30
08/25/10          1:30 a   ---      ---      ---      ---      ---      4.0      NE       2.00
13.0     NNE      ---      ---      ---      ---      30.014   0.00     0.10     ---      ---
---      ---      ---      ---      ---      ---      82.9     43       58.1     83.0
0.000    691      1        100.0    30
08/25/10          2:00 a   ---      ---      ---      ---      ---      4.0      NE       2.00
9.0      NNE      ---      ---      ---      ---      30.002   0.00     0.10     ---      ---
---      ---      ---      ---      ---      ---      82.9     43       58.1     83.0
0.000    694      1        100.0    30
08/25/10          2:30 a   ---      ---      ---      ---      ---      3.0      NE       1.50
9.0      ENE      ---      ---      ---      ---      29.994   0.00     0.10     ---      ---
---      ---      ---      ---      ---      ---      82.7     43       57.9     82.7
0.000    695      1        100.0    30
08/25/10          3:00 a   ---      ---      ---      ---      ---      3.0      NE       1.50
10.0     ENE      ---      ---      ---      ---      29.992   0.00     0.10     ---      ---
---      ---      ---      ---      ---      ---      82.7     43       57.9     82.7
0.000    697      1        100.0    30
08/25/10          3:30 a   ---      ---      ---      ---      ---      3.0      NE       1.50
9.0      ENE      ---      ---      ---      ---      29.994   0.00     0.10     ---      ---
---      ---      ---      ---      ---      ---      82.5     43       57.7     82.4
0.000    701      1        100.0    30
08/25/10          4:00 a   ---      ---      ---      ---      ---      5.0      NE       2.50
10.0     NE       ---      ---      ---      ---      29.989   0.00     0.10     ---      ---
---      ---      ---      ---      ---      ---      82.5     41       56.4     82.1
0.000    682      1        99.7     30
08/25/10          4:30 a   ---      ---      ---      ---      ---      3.0      ENE      1.50
7.0      ENE      ---      ---      ---      ---      29.993   0.00     0.10     ---      ---
---      ---      ---      ---      ---      ---      79.3     36       50.0     78.1
0.000    684      1        100.0    30
08/25/10          5:00 a   ---      ---      ---      ---      ---      5.0      ENE      2.50
11.0     NE       ---      ---      ---      ---      30.002   0.00     0.10     ---      ---
---      ---      ---      ---      ---      ---      77.3     36       48.3     76.3
0.000    680      1        99.4     30
08/25/10          5:30 a   ---      ---      ---      ---      ---      5.0      NE       2.50
19.0     NE       ---      ---      ---      ---      30.004   0.00     0.10     ---      ---
---      ---      ---      ---      ---      ---      75.7     36       46.8     74.6
0.000    678      1        99.1     30
08/25/10          6:00 a   ---      ---      ---      ---      ---      8.0      NNE      4.00
```

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17.0     NE       ---      ---      ---      ---      30.002   0.00     0.10     ---      ---
---      ---      ---      ---      ---      ---      74.9     36       46.1     73.8
0.000    680      1        99.4     30
08/25/10          6:30 a   ---      ---      ---      ---      ---      4.0      NE       2.00
11.0     NE       ---      ---      ---      ---      29.995   0.00     0.10     ---      ---
---      ---      ---      ---      ---      ---      75.0     38       47.7     74.0
0.000    685      1        100.0    30
08/25/10          7:00 a   ---      ---      ---      ---      ---      7.0      NE       3.50
13.0     NE       ---      ---      ---      ---      30.002   0.00     0.10     ---      ---
---      ---      ---      ---      ---      ---      74.0     38       46.8     72.9
0.000    680      1        99.4     30
08/25/10          7:30 a   ---      ---      ---      ---      ---      8.0      ENE      4.00
15.0     ENE      ---      ---      ---      ---      30.010   0.00     0.10     ---      ---
---      ---      ---      ---      ---      ---      74.5     46       52.4     74.1
0.000    681      1        99.6     30
08/25/10          8:23 a   ---      ---      ---      ---      ---      6.0      ENE      3.00
13.0     ENE      ---      ---      ---      ---      ------   0.00     0.10     ---      ---
---      ---      ---      ---      ---      ---      ---      ---      ---      ---
0.000    431      1        63.0     30
08/25/10          8:30 a   79.4     79.4     79.3     66       67.0     6.0      NE       3.00
13.0     NNE      79.4     81.3     81.3     91.8     29.947   0.00     0.00     439
18.88    441      2.3      0.49     2.3      0.000    0.300    78.2     40       51.9     77.3
0.000    99       1        14.5     30
08/25/10          9:00 a   80.9     80.9     79.4     63       67.1     9.0      ENE      4.50
16.0     NE       79.9     83.0     82.0     92.0     29.978   0.00     0.00     526
22.62    628      2.9      0.62     3.7      0.000    0.331    77.9     40       51.6     77.0
0.013    697      1        100.0    30
08/25/10          9:30 a   81.5     81.8     80.4     61       66.8     9.0      ENE      4.50
16.0     NE       80.6     83.6     82.7     89.7     29.998   0.00     0.00     371
15.96    742      3.3      0.71     4.9      0.000    0.344    77.9     40       51.6     77.0
0.000    696      1        100.0    30
08/25/10          10:00 a  82.6     82.8     81.2     57       65.8     9.0      ENE      4.50
15.0     ENE      81.8     84.6     83.8     92.0     30.009   0.00     0.00     467
20.08    814      4.7      1.01     6.6      0.000    0.367    78.0     40       51.7     77.1
0.015    693      1        100.0    30
08/25/10          10:30 a  84.7     85.2     82.3     52       65.1     9.0      ENE      4.50
21.0     ENE      84.1     86.9     86.3     96.5     30.011   0.00     0.00     663
28.51    984      6.8      1.46     8.4      0.000    0.410    78.6     40       52.3     77.8
0.000    696      1        100.0    30
08/25/10          11:00 a  85.2     86.2     84.4     51       65.0     10.0     ENE      5.00
19.0     ENE      84.3     87.3     86.4     96.2     30.011   0.00     0.00     647
27.82    1042     7.4      1.59     10.0     0.000    0.421    78.8     39       51.7     77.9
0.021    692      1        100.0    30
08/25/10          11:30 a  85.6     87.3     84.4     51       65.4     10.0     ENE      5.00
17.0     ENE      84.8     87.9     87.1     97.7     30.011   0.00     0.00     758
32.60    1095     8.8      1.89     11.7     0.000    0.429    79.0     40       52.6     78.2
0.000    696      1        100.0    30
08/25/10          12:00 p  87.5     87.6     85.6     49       66.0     9.0      ENE      4.50
21.0     ENE      87.2     90.4     90.1     99.3     30.000   0.00     0.00     996
42.83    1208     11.0     2.36     14.9     0.000    0.469    79.5     40       53.1     78.6
0.026    699      1        100.0    30
08/25/10          12:30 p  86.4     87.7     85.2     48       64.4     11.0     ENE      5.50
22.0     ENE      85.5     88.5     87.6     95.5     30.001   0.00     0.00     489
21.03    1236     7.8      1.67     13.9     0.000    0.446    79.7     39       52.5     78.7
0.000    698      1        100.0    30
08/25/10          1:00 p   86.8     87.3     85.7     46       63.5     9.0      ENE      4.50
20.0     NE       86.4     88.6     88.2     97.0     29.994   0.00     0.00     1001
43.05    1283     11.1     2.38     13.3     0.000    0.454    79.9     39       52.7     78.8
0.027    693      1        100.0    30
08/25/10          1:30 p   88.1     88.1     84.9     44       63.4     6.0      NE       3.00
19.0     NE       88.1     89.6     89.6     100.5    29.983   0.00     0.00     617
26.53    1160     7.9      1.69     13.3     0.000    0.481    80.3     39       53.1     79.2
0.000    698      1        100.0    30
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08/25/10        2:00 p  87.5    88.5    86.4    46      64.2    9.0     NE      4.50
25.0    E       87.2    89.5    89.2    98.7    29.977  0.00    0.00    585
25.16   1095    7.5     1.61    11.0    0.000   0.469   80.5    38      52.6    79.3
0.021   700     1       100.0   30
08/25/10        2:30 p  83.5    87.5    83.4    63      69.6    6.0     W       3.00
13.0    W       83.5    87.5    87.5    99.2    29.978  0.00    0.00    684
29.42   1111    7.2     1.54    10.4    0.000   0.385   80.8    38      52.8    79.6
0.000   699     1       100.0   30
08/25/10        3:00 p  82.6    83.6    82.6    63      68.7    4.0     W       2.00
20.0    NW      82.6    85.8    85.8    90.6    29.977  0.00    0.00    243
10.45   313     3.1     0.66    3.9     0.000   0.367   80.6    37      51.9    79.3
0.015   699     1       100.0   30
08/25/10        3:30 p  82.1    84.4    82.1    66      69.6    6.0     NNE     3.00
18.0    ENE     82.1    85.6    85.6    91.7    29.976  0.00    0.00    278
11.96   390     3.5     0.75    5.5     0.000   0.356   79.9    37      51.3    78.6
0.000   698     1       100.0   30
08/25/10        4:00 p  81.0    82.4    81.0    63      67.2    8.0     NE      4.00
21.0    NE      80.6    83.2    82.8    86.7    29.973  0.00    0.00    183     7.87
232     1.9     0.41    2.4     0.000   0.333   79.5    36      50.2    78.2
0.009   700     1       100.0   30
08/25/10        4:30 p  81.8    82.1    80.9    64      68.4    12.0    NE      6.00
20.0    ENE     79.9    84.7    82.8    87.5    29.974  0.00    0.00    221     9.50
364     1.9     0.41    2.8     0.000   0.350   79.0    37      50.5    78.0
0.000   701     1       100.0   30
08/25/10        5:00 p  76.1    81.8    76.1    78      68.7    11.0    NE      5.50
19.0    NE      73.8    78.8    76.5    77.7    29.976  0.01    0.00    70      3.01
84      0.7     0.15    1.1     0.000   0.231   78.2    37      49.8    77.1
0.008   701     1       100.0   30
08/25/10        5:30 p  78.4    78.4    76.2    70      67.8    8.0     NE      4.00
17.0    NE      77.9    80.5    80.0    84.6    29.974  0.00    0.00    147     6.32
301     0.9     0.19    1.0     0.000   0.279   77.7    39      50.8    76.8
0.000   700     1       100.0   30
08/25/10        6:00 p  78.3    78.7    78.2    67      66.4    7.0     NE      3.50
14.0    N       78.3    80.0    80.0    84.2    29.970  0.00    0.00    146     6.28
253     0.4     0.09    0.8     0.000   0.277   77.3    40      51.1    76.5
0.006   691     1       100.0   30
08/25/10        6:30 p  77.9    78.3    77.9    67      66.1    7.0     NE      3.50
16.0    NE      77.9    79.5    79.5    78.6    29.981  0.00    0.00    62      2.67
123     0.0     0.00    0.0     0.000   0.269   79.9    45      56.7    79.5
0.000   681     1       99.6    30
08/25/10        7:00 p  77.2    77.9    77.2    68      65.8    6.0     ENE     3.00
15.0    NE      77.2    78.9    78.9    77.0    29.980  0.00    0.00    14      0.60
30      0.0     0.00    0.0     0.000   0.254   81.6    44      57.6    81.3
0.003   683     1       99.9    30
08/25/10        7:30 p  76.9    77.2    76.8    69      66.0    5.0     ENE     2.50
13.0    ENE     76.9    78.7    78.7    76.5    29.993  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.248   82.0    43      57.3    81.7
0.000   679     1       99.3    30
08/25/10        8:00 p  76.7    76.9    76.7    68      65.3    3.0     ENE     1.50
7.0     E       76.7    78.3    78.3    76.1    30.004  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.244   82.3    42      56.9    82.0
0.002   683     1       99.9    30
08/25/10        8:30 p  76.8    76.8    76.7    67      65.0    3.0     NE      1.50
9.0     NE      76.8    78.3    78.3    76.1    30.012  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.246   82.5    42      57.1    82.3
0.000   679     1       99.3    30
08/25/10        9:00 p  76.6    76.8    76.5    68      65.2    2.0     ENE     1.00
7.0     ENE     76.6    78.2    78.2    76.0    30.019  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.242   82.5    42      57.1    82.3
0.002   679     1       99.3    30
08/25/10        9:30 p  76.8    76.8    76.5    67      65.0    3.0     ENE     1.50
10.0    NE      76.8    78.3    78.3    76.1    30.022  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.246   82.5    41      56.4    82.1
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0.000    679      1        99.3     30
08/25/10          10:00 p  76.7     76.9     76.7     67       64.9     3.0      E        1.50
11.0     ENE      76.7     78.2     78.2     75.9     30.029   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.244    82.5     41       56.4     82.1
0.002    679      1        99.3     30
08/25/10          10:30 p  76.3     76.7     76.3     68       65.0     2.0      E        1.00
7.0      SE       76.3     77.9     77.9     75.6     30.028   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.235    82.5     41       56.4     82.1
0.000    679      1        99.3     30
08/25/10          11:00 p  76.4     76.4     76.1     70       65.9     4.0      ENE      2.00
11.0     NE       76.4     78.2     78.2     76.0     30.030   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.238    82.5     41       56.4     82.1
0.002    686      1        100.0    30
08/25/10          11:30 p  76.0     76.4     76.0     70       65.5     3.0      NE       1.50
11.0     ENE      76.0     77.8     77.8     75.6     30.024   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.229    82.5     42       57.1     82.3
0.000    689      1        100.0    30
08/26/10          12:00 a  76.0     76.0     75.9     71       65.9     3.0      ENE      1.50
8.0      NE       76.0     77.9     77.9     75.7     30.027   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.229    82.5     42       57.1     82.3
0.002    698      1        100.0    30
08/26/10          12:30 a  76.0     76.1     75.9     71       65.9     4.0      NE       2.00
10.0     NE       76.0     77.9     77.9     75.7     30.022   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.229    82.5     42       57.1     82.3
0.000    690      1        100.0    30
08/26/10          1:00 a   75.0     76.0     75.0     76       66.9     4.0      NE       2.00
15.0     ENE      75.0     77.2     77.2     75.0     30.022   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.208    82.5     43       57.7     82.4
0.002    692      1        100.0    30
08/26/10          1:30 a   74.7     75.0     74.4     74       65.9     4.0      ENE      2.00
10.0     ENE      74.7     76.7     76.7     74.5     30.013   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.202    82.3     43       57.6     82.1
0.000    694      1        100.0    30
08/26/10          2:00 a   75.2     75.2     74.7     71       65.1     5.0      NE       2.50
11.0     NNE      75.2     77.0     77.0     74.8     30.002   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.212    82.3     43       57.6     82.1
0.002    698      1        100.0    30
08/26/10          2:30 a   75.1     75.3     75.1     71       65.1     3.0      ENE      1.50
9.0      ENE      75.1     76.9     76.9     74.7     29.997   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.210    82.1     43       57.4     81.8
0.000    701      1        100.0    30
08/26/10          3:00 a   75.3     75.4     75.1     71       65.2     4.0      ENE      2.00
11.0     ENE      75.3     77.1     77.1     74.9     29.993   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.215    82.3     43       57.6     82.1
0.002    695      1        100.0    30
08/26/10          3:30 a   75.1     75.2     74.9     71       65.1     4.0      ENE      2.00
12.0     ENE      75.1     76.9     76.9     74.7     29.991   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.210    82.1     43       57.4     81.8
0.000    691      1        100.0    30
08/26/10          4:00 a   74.9     75.2     74.9     71       64.9     4.0      ENE      2.00
10.0     NE       74.9     76.7     76.7     74.4     29.995   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.206    82.1     43       57.4     81.8
0.002    691      1        100.0    30
08/26/10          4:30 a   75.2     75.2     74.9     70       64.7     7.0      ENE      3.50
13.0     ENE      75.2     76.9     76.9     74.6     29.992   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.212    80.6     38       52.6     79.4
0.000    697      1        100.0    30
08/26/10          5:00 a   75.1     75.3     75.1     70       64.6     7.0      NE       3.50
16.0     ENE      75.1     76.8     76.8     74.5     29.998   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.210    78.0     36       48.9     76.8
0.003    692      1        100.0    30
08/26/10          5:30 a   74.9     75.1     74.9     71       64.9     9.0      NE       4.50
19.0     NE       73.6     76.7     75.4     73.3     29.999   0.00     0.00     0        0.00
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0        0.0      0.00     0.0      0.000    0.206    76.6     36       47.6     75.6
0.000    698      1        100.0    30
08/26/10          6:00 a   74.9     74.9     74.8     71       64.9     4.0      NE       2.00
10.0     N        74.9     76.7     76.7     74.4     30.007   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.206    75.4     36       46.6     74.3
0.003    698      1        100.0    30
08/26/10          6:30 a   75.4     75.5     74.9     68       64.1     8.0      NE       4.00
16.0     ENE      74.9     76.9     76.4     74.3     30.014   0.00     0.00     5        0.22
21       0.0      0.00     0.0      0.000    0.217    74.7     37       46.7     73.6
0.000    694      1        100.0    30
08/26/10          7:00 a   75.7     75.7     75.4     68       64.4     8.0      NE       4.00
16.0     NE       75.2     77.3     76.8     76.6     30.016   0.00     0.00     22       0.95
25       0.0      0.00     0.0      0.000    0.223    74.7     38       47.4     73.7
0.003    697      1        100.0    30
08/26/10          7:30 a   76.4     76.4     75.7     68       65.1     9.0      NE       4.50
16.0     NE       75.1     78.0     76.7     77.8     30.018   0.00     0.00     57       2.45
221      0.2      0.04     0.7      0.000    0.238    74.0     38       46.8     72.9
0.000    700      1        100.0    30
08/26/10          8:00 a   78.3     78.3     76.5     64       65.1     9.0      NE       4.50
17.0     ENE      77.1     79.7     78.5     85.5     30.031   0.00     0.00     272
11.70    332      1.0      0.21     1.4      0.000    0.277    75.2     39       48.5     74.3
0.007    695      1        100.0    30
08/26/10          8:30 a   79.9     79.9     78.4     63       66.2     11.0     ENE      5.50
23.0     NE       78.0     81.6     79.7     87.3     30.035   0.00     0.00     363
15.61    439      1.8      0.39     2.3      0.000    0.310    76.6     39       49.8     75.7
0.000    700      1        100.0    30
08/26/10          9:00 a   80.9     80.9     79.6     60       65.7     15.0     ENE      7.50
27.0     NE       78.1     82.6     79.8     87.6     30.032   0.00     0.00     494
21.24    548      3.0      0.64     3.6      0.000    0.331    77.3     40       51.1     76.5
0.016    699      1        100.0    30
08/26/10          9:30 a   83.4     83.4     80.9     55       65.5     15.0     ENE      7.50
24.0     ENE      81.1     85.6     83.3     91.6     30.039   0.00     0.00     603
25.93    659      4.4      0.94     6.9      0.000    0.383    77.9     40       51.6     77.0
0.000    699      1        100.0    30
08/26/10          10:00 a  84.8     84.8     83.4     52       65.2     15.0     ENE      7.50
25.0     E        82.8     87.0     85.0     93.6     30.034   0.00     0.00     698
30.02    756      5.8      1.24     6.6      0.000    0.413    78.2     41       52.6     77.4
0.024    696      1        100.0    30
08/26/10          10:30 a  85.8     85.8     84.7     48       63.8     16.0     ENE      8.00
25.0     NE       83.8     87.5     85.5     94.0     30.029   0.00     0.00     787
33.85    830      7.2      1.54     8.2      0.000    0.433    78.8     40       52.4     78.0
0.000    689      1        100.0    30
08/26/10          11:00 a  86.7     87.1     85.9     47       64.1     15.0     ENE      7.50
27.0     NE       85.1     88.7     87.1     95.9     30.031   0.00     0.00     859
36.94    902      8.9      1.91     9.6      0.000    0.452    79.5     41       53.7     78.7
0.029    684      1        100.0    30
08/26/10          11:30 a  87.3     87.9     86.7     45       63.4     14.0     ENE      7.00
26.0     NE       86.1     88.9     87.7     96.6     30.030   0.00     0.00     917
39.44    947      10.2     2.19     10.7     0.000    0.465    80.1     40       53.6     79.1
0.000    685      1        100.0    30
08/26/10          12:00 p  87.9     88.3     87.1     44       63.3     14.0     ENE      7.00
27.0     NE       86.8     89.3     88.2     96.7     30.028   0.00     0.00     963
41.41    1099     11.0     2.36     12.1     0.000    0.477    80.5     40       54.0     79.5
0.032    682      1        99.7     30
08/26/10          12:30 p  88.4     88.9     87.5     43       63.1     15.0     ENE      7.50
24.0     ENE      87.3     89.9     88.8     95.7     30.024   0.00     0.00     1010
43.44    1067     11.8     2.53     12.2     0.000    0.488    81.0     40       54.4     80.0
0.000    674      1        98.5     30
08/26/10          1:00 p   87.9     88.7     87.9     46       64.5     14.0     ENE      7.00
25.0     NE       86.8     89.9     88.8     97.6     30.012   0.00     0.00     949
40.81    1090     11.4     2.44     12.3     0.000    0.477    81.6     39       54.2     80.7
0.034    678      1        99.1     30
08/26/10          1:30 p   88.1     88.7     87.8     47       65.3     14.0     ENE      7.00
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26.0     NNE      87.0     90.6     89.5     96.9     30.005   0.00     0.00     980
42.15    1002     11.3     2.42     11.7     0.000    0.481    81.6     40       54.9     80.8
0.000    680      1        99.4     30
08/26/10          2:00 p   88.2     88.9     88.1     49       66.6     15.0     ENE      7.50
26.0     NE       87.0     91.5     90.3     98.0     30.002   0.00     0.00     952
40.94    990      10.5     2.25     11.0     0.000    0.483    81.6     39       54.2     80.7
0.034    700      1        100.0    30
08/26/10          2:30 p   87.6     88.2     86.5     49       66.1     16.0     ENE      8.00
27.0     ENE      86.1     90.6     89.1     96.8     29.997   0.00     0.00     900
38.71    993      9.3      1.99     10.2     0.000    0.471    81.6     39       54.2     80.7
0.000    697      1        100.0    30
08/26/10          3:00 p   86.3     87.6     86.3     51       66.0     14.0     ENE      7.00
25.0     ENE      84.8     89.1     87.6     96.3     29.983   0.00     0.00     844
36.30    882      7.9      1.69     10.7     0.000    0.444    81.0     39       53.7     79.9
0.031    698      1        100.0    30
08/26/10          3:30 p   86.1     87.3     86.0     54       67.5     16.0     ENE      8.00
26.0     ENE      84.2     89.6     87.7     97.0     29.978   0.00     0.00     830
35.69    881      6.2      1.33     7.1      0.000    0.440    81.2     40       54.6     80.3
0.000    697      1        100.0    30
08/26/10          4:00 p   84.7     86.8     84.7     55       66.7     16.0     ENE      8.00
26.0     ENE      82.4     87.5     85.2     94.0     29.982   0.00     0.00     684
29.42    861      4.7      1.01     5.5      0.000    0.410    80.8     39       53.5     79.7
0.027    694      1        100.0    30
08/26/10          4:30 p   84.1     85.6     84.1     56       66.7     15.0     ENE      7.50
25.0     ENE      81.9     87.0     84.8     94.3     29.984   0.00     0.00     601
25.85    684      3.3      0.71     4.0      0.000    0.398    80.3     39       53.1     79.2
0.000    692      1        100.0    30
08/26/10          5:00 p   83.0     84.4     83.0     58       66.7     15.0     ENE      7.50
26.0     ENE      80.6     85.4     83.0     92.1     29.981   0.00     0.00     476
20.47    524      2.0      0.43     2.6      0.000    0.375    79.7     38       51.8     78.6
0.021    691      1        100.0    30
08/26/10          5:30 p   81.9     83.5     81.6     60       66.6     14.0     ENE      7.00
25.0     ENE      79.5     84.0     81.6     88.0     29.984   0.00     0.00     282
12.13    427      1.0      0.21     1.5      0.000    0.352    79.2     38       51.4     78.2
0.000    694      1        100.0    30
08/26/10          6:00 p   80.0     82.0     80.0     65       67.2     14.0     ENE      7.00
24.0     NE       77.2     82.0     79.2     83.7     29.985   0.00     0.00     181      7.78
276      0.5      0.11     0.8      0.000    0.313    78.4     40       52.1     77.5
0.012    696      1        100.0    30
08/26/10          6:30 p   79.6     80.2     79.6     66       67.2     11.0     ENE      5.50
21.0     ENE      77.7     81.6     79.7     79.4     29.995   0.00     0.00     87       3.74
149      0.0      0.00     0.0      0.000    0.304    80.5     45       57.2     80.1
0.000    697      1        100.0    30
08/26/10          7:00 p   77.9     79.6     77.8     70       67.3     10.0     ENE      5.00
25.0     NE       76.1     79.9     78.1     76.4     29.998   0.00     0.00     10       0.43
39       0.0      0.00     0.0      0.000    0.269    82.0     45       58.6     81.9
0.005    700      1        100.0    30
08/26/10          7:30 p   77.1     77.8     77.1     71       67.0     13.0     ENE      6.50
22.0     NE       74.2     79.1     76.2     74.5     29.999   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.252    82.9     45       59.4     83.3
0.000    701      1        100.0    30
08/26/10          8:00 p   76.7     77.1     76.7     72       67.0     16.0     ENE      8.00
25.0     ENE      72.9     78.8     75.0     73.4     29.996   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.244    83.1     47       60.8     83.9
0.004    693      1        100.0    30
08/26/10          8:30 p   76.1     76.9     76.1     74       67.2     17.0     ENE      8.50
26.0     ENE      72.0     78.4     74.3     72.8     30.012   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.231    83.5     47       61.1     84.6
0.000    694      1        100.0    30
08/26/10          9:00 p   75.5     76.1     75.5     76       67.4     16.0     ENE      8.00
26.0     ENE      71.6     77.8     73.9     72.4     30.029   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.219    83.5     48       61.7     84.7
0.004    694      1        100.0    30
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08/26/10        9:30 p  75.2    75.5    75.0    77      67.5    16.0    ENE     8.00
25.0    NE      71.2    77.5    73.5    72.0    30.038  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.212   83.3    48      61.6    84.4
0.000   699     1       100.0   30
08/26/10        10:00 p 75.4    75.5    75.2    76      67.3    14.0    ENE     7.00
22.0    NE      71.9    77.7    74.2    72.6    30.053  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.217   83.5    48      61.7    84.7
0.003   691     1       100.0   30
08/26/10        10:30 p 75.4    75.6    75.3    76      67.3    11.0    ENE     5.50
21.0    NE      73.0    77.7    75.3    73.5    30.056  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.217   83.7    48      61.9    85.0
0.000   696     1       100.0   30
08/26/10        11:00 p 76.1    76.1    75.4    75      67.6    10.0    NE      5.00
17.0    ENE     74.2    78.5    76.6    74.8    30.054  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.231   83.5    47      61.1    84.6
0.003   695     1       100.0   30
08/26/10        11:30 p 74.9    76.2    74.7    78      67.6    11.0    NE      5.50
19.0    ENE     72.5    77.2    74.8    73.0    30.049  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.206   83.3    47      61.0    84.3
0.000   690     1       100.0   30
08/27/10        12:00 a 75.6    75.7    74.9    78      68.3    10.0    ENE     5.00
16.0    ENE     73.7    78.2    76.3    74.5    30.052  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.221   83.3    48      61.6    84.4
0.003   693     1       100.0   30
08/27/10        12:30 a 75.2    75.6    74.8    77      67.5    7.0     ENE     3.50
15.0    ENE     75.2    77.5    77.5    75.4    30.044  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.212   83.1    47      60.8    83.9
0.000   679     1       99.3    30
08/27/10        1:00 a  75.6    75.6    75.2    75      67.1    8.0     ENE     4.00
14.0    NE      75.1    77.9    77.4    75.4    30.035  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.221   82.9    47      60.6    83.6
0.002   676     1       98.8    30
08/27/10        1:30 a  76.0    76.0    75.6    73      66.7    10.0    ENE     5.00
16.0    NNE     74.1    78.2    76.3    74.4    30.029  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.229   82.9    48      61.2    83.8
0.000   679     1       99.3    30
08/27/10        2:00 a  76.1    76.2    76.0    72      66.4    9.0     ENE     4.50
16.0    NE      74.8    78.2    76.9    74.9    30.026  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.231   83.1    47      60.8    83.9
0.003   678     1       99.1    30
08/27/10        2:30 a  75.9    76.1    75.8    72      66.2    9.0     ENE     4.50
18.0    ENE     74.6    77.9    76.6    74.6    30.018  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.227   82.9    47      60.6    83.6
0.000   683     1       99.9    30
08/27/10        3:00 a  75.9    76.0    75.7    71      65.8    11.0    ENE     5.50
16.0    E       73.6    77.8    75.5    73.6    30.010  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.227   83.1    48      61.4    84.1
0.003   678     1       99.1    30
08/27/10        3:30 a  76.1    76.4    75.9    70      65.6    13.0    ENE     6.50
22.0    NE      73.0    77.9    74.8    73.1    30.003  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.231   82.9    48      61.2    83.8
0.000   680     1       99.4    30
08/27/10        4:00 a  76.1    76.1    75.6    69      65.2    15.0    ENE     7.50
24.0    ENE     72.5    77.8    74.2    72.6    30.008  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.231   82.9    45      59.4    83.3
0.004   677     1       99.0    30
08/27/10        4:30 a  76.6    76.7    76.1    67      64.8    13.0    ENE     6.50
28.0    NE      73.6    78.1    75.1    73.3    30.006  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.242   80.1    39      52.9    79.0
0.000   681     1       99.6    30
08/27/10        5:00 a  76.2    76.6    76.2    68      64.9    10.0    ENE     5.00
19.0    E       74.3    77.8    75.9    73.9    30.016  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.233   78.2    38      50.5    77.2
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0.004    687      1        100.0    30
08/27/10          5:30 a   76.1     76.2     76.0     67       64.3     5.0      ENE      2.50
13.0     NNE      76.1     77.5     77.5     75.2     30.021   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.231    76.6     37       48.4     75.6
0.000    697      1        100.0    30
08/27/10          6:00 a   76.3     76.4     76.1     67       64.5     7.0      NE       3.50
15.0     ENE      76.3     77.8     77.8     75.5     30.027   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.235    75.7     37       47.6     74.6
0.003    693      1        100.0    30
08/27/10          6:30 a   76.0     76.4     76.0     68       64.7     3.0      NNE      1.50
13.0     ENE      76.0     77.6     77.6     75.4     30.031   0.00     0.00     3        0.13
11       0.0      0.00     0.0      0.000    0.229    74.7     37       46.7     73.6
0.000    690      1        100.0    30
08/27/10          7:00 a   76.5     76.5     76.0     67       64.7     5.0      NE       2.50
12.0     NNE      76.5     78.0     78.0     77.8     30.034   0.00     0.00     22       0.95
81       0.0      0.00     0.0      0.000    0.240    74.9     39       48.3     74.0
0.002    692      1        100.0    30
08/27/10          7:30 a   78.7     78.7     76.5     62       64.6     8.0      ENE      4.00
16.0     ENE      78.3     80.0     79.6     83.9     30.045   0.00     0.00     144      6.19
207      0.3      0.06     0.7      0.000    0.285    74.7     39       48.1     73.8
0.000    696      1        100.0    30
08/27/10          8:00 a   80.2     80.2     78.7     60       65.1     9.0      ENE      4.50
19.0     NW       79.1     81.6     80.5     87.3     30.045   0.00     0.00     265
11.40    325      1.0      0.21     1.3      0.000    0.317    76.4     42       51.6     75.7
0.009    700      1        100.0    30
08/27/10          8:30 a   81.4     81.4     80.2     58       65.2     10.0     ENE      5.00
23.0     NNE      79.9     83.0     81.5     89.8     30.047   0.00     0.00     384
16.51    441      1.9      0.41     3.6      0.000    0.342    77.9     40       51.6     77.0
0.000    699      1        100.0    30
08/27/10          9:00 a   82.4     82.4     81.2     56       65.1     17.0     ENE      8.50
26.0     ENE      79.5     84.2     81.3     88.6     30.050   0.00     0.00     494
21.24    550      2.9      0.62     3.5      0.000    0.363    78.4     41       52.7     77.6
0.017    697      1        100.0    30
08/27/10          9:30 a   84.1     84.1     82.4     53       65.1     19.0     ENE      9.50
29.0     ENE      81.2     86.4     83.5     90.9     30.050   0.00     0.00     603
25.93    654      4.4      0.94     6.5      0.000    0.398    79.0     41       53.3     78.3
0.000    695      1        100.0    30
08/27/10          10:00 a  85.2     85.2     84.1     54       66.7     18.0     ENE      9.00
33.0     ENE      82.8     88.0     85.6     93.5     30.051   0.00     0.00     731
31.44    789      5.9      1.26     8.9      0.000    0.421    79.5     42       54.4     78.8
0.026    697      1        100.0    30
08/27/10          10:30 a  85.7     86.2     85.2     52       66.0     15.0     ENE      7.50
27.0     ESE      83.8     88.3     86.4     95.2     30.061   0.00     0.00     812
34.92    882      7.7      1.65     8.9      0.000    0.431    79.9     41       54.1     79.0
0.000    690      1        100.0    30
08/27/10          11:00 a  86.5     87.0     84.9     51       66.2     13.0     ENE      6.50
22.0     ENE      85.2     89.5     88.2     97.3     30.060   0.00     0.00     901
38.75    1102     9.2      1.97     10.3     0.000    0.448    80.5     41       54.6     79.6
0.029    694      1        100.0    30
08/27/10          11:30 a  86.6     86.6     85.2     49       65.2     12.0     ENE      6.00
23.0     ENE      85.5     89.1     88.0     96.8     30.050   0.00     0.00     962
41.37    1021     10.6     2.27     12.8     0.000    0.450    80.8     40       54.2     79.8
0.000    694      1        100.0    30
08/27/10          12:00 p  88.4     88.4     86.6     45       64.4     14.0     ENE      7.00
24.0     ENE      87.4     90.6     89.6     98.2     30.046   0.00     0.00     955
41.07    974      11.2     2.40     11.5     0.000    0.488    81.0     40       54.4     80.0
0.031    694      1        100.0    30
08/27/10          12:30 p  88.6     89.1     88.2     43       63.2     13.0     ENE      6.50
28.0     ENE      87.8     90.3     89.5     97.7     30.029   0.00     0.00     990
42.58    1039     11.8     2.53     12.2     0.000    0.492    81.4     40       54.8     80.5
0.000    696      1        100.0    30
08/27/10          1:00 p   87.1     88.7     87.1     52       67.3     15.0     ENE      7.50
25.0     NE       85.6     90.9     89.4     97.2_    30.027   0.00     0.00     987
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42.45    1137    10.8    2.31    13.2    0.000    0.460    81.6    40      54.9    80.8
0.033    698     1       100.0   30
08/27/10         1:30 p  88.2    88.2    86.0     47       65.4    12.0    ENE     6.00
23.0     ENE     87.5    90.8    90.1    98.2     30.015   0.00    0.00    997
42.88    1111    11.3    2.42    13.7    0.000    0.483    81.8    40      55.1    81.0
0.000    697     1       100.0   30
08/27/10         2:00 p  88.0    89.6    87.9     48       65.8    13.0    ENE     6.50
24.0     NE      87.1    90.7    89.8    98.0     30.008   0.00    0.00    956
41.11    1039    10.4    2.23    11.1    0.000    0.479    82.0    40      55.3    81.3
0.032    699     1       100.0   30
08/27/10         2:30 p  87.5    88.0    85.9     50       66.6    11.0    ENE     5.50
20.0     ENE     86.8    90.8    90.1    100.0    30.007   0.00    0.00    809
34.79    1060    8.3     1.78    10.2    0.000    0.469    82.0    39      54.6    81.2
0.000    696     1       100.0   30
08/27/10         3:00 p  87.0    87.7    86.4     50       66.1    11.0    ENE     5.50
22.0     NE      86.2    90.1    89.3    99.0     29.993   0.00    0.00    772
33.20    995     6.7     1.44    8.8     0.000    0.458    81.8    39      54.4    80.9
0.025    681     1       99.6    30
08/27/10         3:30 p  87.1    87.7    86.5     50       66.2    13.0    ENE     6.50
23.0     ENE     85.9    90.2    89.0    98.2     29.988   0.00    0.00    764
32.86    944     5.9     1.26    7.1     0.000    0.460    81.6    39      54.2    80.7
0.000    678     1       99.1    30
08/27/10         4:00 p  86.9    87.3    86.4     50       66.0    12.0    ENE     6.00
23.0     NE      85.9    89.9    88.9    98.5     29.990   0.00    0.00    662
28.47    754     4.5     0.96    6.2     0.000    0.456    81.4    38      53.4    80.3
0.024    682     1       99.7    30
08/27/10         4:30 p  86.8    87.3    86.6     50       65.9    11.0    NE      5.50
22.0     NNE     86.0    89.7    88.9    99.3     29.997   0.00    0.00    583
25.07    628     3.2     0.69    3.8     0.000    0.454    80.8    38      52.8    79.6
0.000    676     1       98.8    30
08/27/10         5:00 p  84.6    86.8    84.6     52       65.0    11.0    ENE     5.50
20.0     ENE     83.4    86.8    85.6    93.8     29.997   0.00    0.00    365
15.70    582     1.8     0.39    2.5     0.000    0.408    80.5    38      52.6    79.3
0.019    679     1       99.3    30
08/27/10         5:30 p  83.6    84.5    83.5     56       66.2    10.0    NE      5.00
21.0     NE      82.5    86.1    85.0    91.7     29.995   0.00    0.00    243
10.45    399     1.1     0.24    1.3     0.000    0.387    79.5    37      50.9    78.3
0.000    682     1       99.7    30
08/27/10         6:00 p  82.6    83.6    82.5     59       66.8    9.0     NE      4.50
19.0     ENE     81.8    84.9    84.1    89.7     29.999   0.00    0.00    189     8.13
316      0.4     0.09    0.8     0.000   0.367    78.8     39      51.7    77.9
0.010    690     1       100.0   30
08/27/10         6:30 p  81.0    82.7    81.0     62       66.8    9.0     NE      4.50
17.0     ENE     80.0    83.0    82.0    81.5     30.001   0.00    0.00    80      3.44
149      0.0     0.00    0.0     0.000   0.333    81.0     44      57.0    80.5
0.000    698     1       100.0   30
08/27/10         7:00 p  80.4    81.0    80.4     62       66.2    7.0     NE      3.50
16.0     NE      80.4    82.2    82.2    80.2     30.012   0.00    0.00    8       0.34
19       0.0     0.00    0.0     0.000   0.321    82.7     43      57.9    82.7
0.005    689     1       100.0   30
08/27/10         7:30 p  79.5    80.4    79.5     63       65.8    8.0     NE      4.00
16.0     ENE     79.1    81.1    80.7    78.6     30.023   0.00    0.00    0       0.00
0        0.0     0.00    0.0     0.000   0.302    83.5     42      58.0    83.8
0.000    690     1       100.0   30
08/27/10         8:00 p  79.4    79.6    79.4     63       65.7    9.0     NE      4.50
17.0     NE      78.3    81.0    79.9    77.9     30.027   0.00    0.00    0       0.00
0        0.0     0.00    0.0     0.000   0.300    83.9     43      59.0    84.6
0.004    694     1       100.0   30
08/27/10         8:30 p  79.1    79.4    79.1     63       65.4    11.0    ENE     5.50
18.0     NE      77.1    80.6    78.6    76.7     30.035   0.00    0.00    0       0.00
0        0.0     0.00    0.0     0.000   0.294    84.1     43      59.2    84.9
0.000    698     1       100.0   30
08/27/10         9:00 p  78.7    79.1    78.7     64       65.5    12.0    ENE     6.00
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24.0    NE      76.3    80.2    77.8    76.0    30.041  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.285   84.3    43      59.4    85.0
0.005   700     1       100.0   30
08/27/10        9:30 p  78.2    78.7    78.2    65      65.5    12.0    ENE     6.00
23.0    NE      75.7    79.7    77.2    75.4    30.051  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.275   84.3    44      60.0    85.2
0.000   697     1       100.0   30
08/27/10        10:00 p 78.2    78.5    78.2    65      65.5    13.0    ENE     6.50
20.0    ENE     75.4    79.7    76.9    75.2    30.055  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.275   84.3    44      60.0    85.2
0.005   700     1       100.0   30
08/27/10        10:30 p 78.2    78.3    78.2    64      65.0    12.0    ENE     6.00
18.0    NE      75.7    79.6    77.1    75.3    30.052  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.275   84.3    44      60.0    85.2
0.000   699     1       100.0   30
08/27/10        11:00 p 78.3    78.3    78.2    65      65.6    15.0    ENE     7.50
23.0    ENE     75.0    79.8    76.5    74.9    30.043  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.277   84.5    45      60.8    85.5
0.005   698     1       100.0   30
08/27/10        11:30 p 78.0    78.3    78.0    65      65.3    15.0    ENE     7.50
23.0    ENE     74.6    79.4    76.0    74.4    30.035  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.271   84.3    45      60.6    85.4
0.000   699     1       100.0   30
08/28/10        12:00 a 78.0    78.2    77.9    63      64.4    16.0    ENE     8.00
25.0    NE      74.4    79.2    75.6    73.9    30.037  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.271   84.5    46      61.4    85.7
0.005   695     1       100.0   30
08/28/10        12:30 a 77.3    78.0    77.3    66      65.1    17.0    ENE     8.50
25.0    ENE     73.4    78.8    74.9    73.4    30.038  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.256   84.3    46      61.3    85.5
0.000   690     1       100.0   30
08/28/10        1:00 a  77.4    77.4    77.2    64      64.3    15.0    ENE     7.50
23.0    ENE     73.9    78.6    75.1    73.4    30.034  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.258   84.3    46      61.3    85.5
0.006   697     1       100.0   30
08/28/10        1:30 a  77.6    77.6    77.4    64      64.5    15.0    ENE     7.50
24.0    ENE     74.2    78.9    75.5    73.8    30.032  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.262   84.1    46      61.1    85.3
0.000   696     1       100.0   30
08/28/10        2:00 a  77.1    77.7    77.1    65      64.4    12.0    ENE     6.00
20.0    ENE     74.5    78.4    75.8    73.9    30.021  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.252   84.1    46      61.1    85.3
0.005   697     1       100.0   30
08/28/10        2:30 a  77.3    77.3    76.9    65      64.6    11.0    ENE     5.50
17.0    ENE     75.0    78.6    76.3    74.3    30.011  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.256   83.9    46      60.9    85.1
0.000   692     1       100.0   30
08/28/10        3:00 a  77.3    77.4    77.2    67      65.5    10.0    ENE     5.00
16.0    ENE     75.4    78.9    77.0    75.1    30.007  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.256   83.9    45      60.3    84.9
0.004   693     1       100.0   30
08/28/10        3:30 a  77.1    77.3    77.1    68      65.7    10.0    ENE     5.00
16.0    NE      75.2    78.8    76.9    75.0    30.007  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.252   83.9    46      60.9    85.1
0.000   695     1       100.0   30
08/28/10        4:00 a  77.4    77.5    77.1    68      66.0    10.0    ENE     5.00
17.0    NE      75.5    79.1    77.2    75.3    30.009  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.258   83.9    46      60.9    85.1
0.004   696     1       100.0   30
08/28/10        4:30 a  77.3    77.4    77.3    68      65.9    8.0     ENE     4.00
14.0    NE      76.8    79.0    78.5    76.4    30.008  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.256   83.9    46      60.9    85.1
0.000   698     1       100.0   30
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08/28/10        5:00 a  77.6    77.7    77.3    67      65.8    7.0     ENE     3.50
12.0    ENE     77.6    79.2    79.2    77.0    30.008  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.262   83.7    46      60.7    84.8
0.003   696     1       100.0   30
08/28/10        5:30 a  77.3    77.7    77.3    68      65.9    6.0     NE      3.00
12.0    NE      77.3    79.0    79.0    76.8    30.010  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.256   83.7    43      58.8    84.3
0.000   703     1       100.0   30
08/28/10        6:00 a  77.5    77.5    77.3    68      66.1    7.0     NE      3.50
12.0    ENE     77.5    79.2    79.2    77.0    30.012  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.260   80.6    37      51.9    79.3
0.003   698     1       100.0   30
08/28/10        6:30 a  77.5    77.5    77.4    67      65.7    7.0     NE      3.50
12.0    NNE     77.5    79.1    79.1    76.9    30.015  0.00    0.00    3       0.13
16      0.0     0.00    0.0     0.000   0.260   78.6    37      50.1    77.5
0.000   681     1       99.6    30
08/28/10        7:00 a  78.6    78.6    77.5    65      65.8    9.0     ENE     4.50
15.0    NE      77.5    80.2    79.1    79.4    30.025  0.00    0.00    31      1.33
88      0.0     0.00    0.0     0.000   0.283   77.5    37      49.2    76.5
0.003   676     1       98.8    30
08/28/10        7:30 a  80.0    80.0    78.5    64      66.7    8.0     ENE     4.00
14.0    NE      79.6    81.9    81.5    86.0    30.033  0.00    0.00    147     6.32
195     0.3     0.06    0.7     0.000   0.313   77.7    45      54.7    77.3
0.000   677     1       99.0    30
08/28/10        8:00 a  81.2    81.2    80.1    62      66.9    10.0    ENE     5.00
18.0    ENE     79.7    83.3    81.8    88.2    30.042  0.00    0.00    256
11.01   315     1.0     0.21    1.3     0.000   0.337   78.2    40      51.9    77.3
0.009   677     1       99.0    30
08/28/10        8:30 a  82.8    82.8    81.2    58      66.5    10.0    ENE     5.00
18.0    ENE     81.6    85.1    83.9    92.0    30.045  0.00    0.00    373
16.04   431     1.8     0.39    2.2     0.000   0.371   79.3    39      52.2    78.4
0.000   677     1       99.0    30
08/28/10        9:00 a  84.2    84.2    82.8    55      66.3    12.0    ENE     6.00
21.0    ENE     82.6    86.9    85.3    93.8    30.044  0.00    0.00    489
21.03   543     2.8     0.60    3.5     0.000   0.400   79.5    39      52.4    78.5
0.016   680     1       99.4    30
08/28/10        9:30 a  85.6    85.6    84.2    51      65.4    10.0    ENE     5.00
23.0    ENE     84.8    87.9    87.1    96.8    30.045  0.00    0.00    593
25.50   642     4.2     0.90    4.9     0.000   0.429   79.9    39      52.7    78.8
0.000   680     1       99.4    30
08/28/10        10:00 a 86.3    86.4    85.5    48      64.3    11.0    ENE     5.50
22.0    ENE     85.4    88.3    87.4    97.2    30.048  0.00    0.00    697
29.97   751     5.8     1.24    7.7     0.000   0.444   80.3    39      53.1    79.2
0.022   682     1       99.7    30
08/28/10        10:30 a 87.6    87.9    86.3    47      64.9    10.0    ENE     5.00
23.0    ENE     87.1    89.9    89.4    99.7    30.050  0.00    0.00    755
32.47   851     6.8     1.46    8.0     0.000   0.471   80.8    39      53.5    79.7
0.000   684     1       100.0   30
08/28/10        11:00 a 86.3    88.4    86.3    56      68.8    10.0    SE      5.00
21.0    SE      85.6    90.7    90.0    100.6   30.044  0.00    0.00    821
35.31   1004    8.2     1.76    9.7     0.000   0.444   81.0    39      53.7    79.9
0.025   698     1       100.0   30
08/28/10        11:30 a 88.3    88.4    86.3    53      69.0    10.0    SE      5.00
19.0    SE      88.0    93.1    92.8    102.0   30.036  0.00    0.00    1028
44.21   1109    9.6     2.06    10.9    0.000   0.485   81.2    39      53.9    80.2
0.000   695     1       100.0   30
08/28/10        12:00 p 89.5    89.7    88.1    44      64.7    10.0    ENE     5.00
21.0    NE      89.4    92.2    92.1    102.7   30.029  0.00    0.00    895
38.49   1083    9.0     1.93    11.8    0.000   0.510   81.4    39      54.1    80.4
0.028   693     1       100.0   30
08/28/10        12:30 p 89.9    89.9    87.9    43      64.4    10.0    ENE     5.00
21.0    NE      89.9    92.3    92.3    102.9   30.018  0.00    0.00    784
33.72   1164    9.1     1.95    11.7    0.000   0.519   81.6    38      53.5    80.6
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0.000    698      1        100.0    30
08/28/10          1:00 p   88.0     89.8     87.7     49       66.4     10.0     ENE      5.00
23.0     ENE      87.6     91.1     90.7     96.4     30.010   0.00     0.00     329
14.15    1051     7.4      1.59     11.7     0.000    0.479    81.4     38       53.4     80.3
0.023    698      1        100.0    30
08/28/10          1:30 p   90.1     90.1     87.7     47       67.2     10.0     ENE      5.00
20.0     SE       90.1     94.2     94.2     104.5    29.996   0.00     0.00     692
29.76    1151     8.6      1.84     11.4     0.000    0.523    81.2     38       53.2     80.1
0.000    695      1        100.0    30
08/28/10          2:00 p   89.7     91.1     89.7     47       66.8     10.0     ENE      5.00
21.0     NE       89.6     93.6     93.5     102.7    29.994   0.00     0.00     955
41.07    1179     9.8      2.10     11.1     0.000    0.515    81.4     39       54.1     80.4
0.027    693      1        100.0    30
08/28/10          2:30 p   83.7     89.7     83.3     66       71.1     7.0      W        3.50
19.0     W        83.7     88.8     88.8     92.8     29.986   0.00     0.00     212      9.12
329      5.2      1.11     9.3      0.000    0.390    81.0     37       52.3     79.7
0.000    690      1        100.0    30
08/28/10          3:00 p   83.6     84.6     83.1     65       70.6     6.0      NNW      3.00
15.0     NNW      83.6     88.3     88.3     94.5     29.979   0.00     0.00     297
12.77    949      4.7      1.01     7.7      0.000    0.387    80.5     37       51.8     79.2
0.013    694      1        100.0    30
08/28/10          3:30 p   83.4     85.5     83.4     65       70.4     6.0      WNW      3.00
18.0     NNE      83.4     87.8     87.8     95.4     29.980   0.00     0.00     349
15.01    933      4.2      0.90     6.7      0.000    0.383    79.9     37       51.3     78.6
0.000    697      1        100.0    30
08/28/10          4:00 p   83.7     86.2     83.5     67       71.6     6.0      W        3.00
20.0     NE       83.7     89.2     89.2     95.0     29.981   0.00     0.00     242
10.41    775      2.9      0.62     4.9      0.000    0.390    79.7     37       51.1     78.5
0.011    698      1        100.0    30
08/28/10          4:30 p   85.6     86.1     82.4     56       68.1     5.0      ENE      2.50
15.0     ESE      85.6     89.3     89.3     93.6     29.983   0.00     0.00     171      7.35
580      2.1      0.45     3.1      0.000    0.429    79.3     37       50.8     78.2
0.000    700      1        100.0    30
08/28/10          5:00 p   85.2     86.9     85.2     58       68.8     10.0     ENE      5.00
22.0     NE       84.3     89.2     88.3     94.5     29.987   0.00     0.00     243
10.45    608      1.5      0.32     2.5      0.000    0.421    79.2     37       50.7     78.1
0.010    699      1        100.0    30
08/28/10          5:30 p   84.6     85.4     84.6     59       68.7     11.0     ENE      5.50
23.0     ENE      83.4     88.5     87.3     94.1     29.989   0.00     0.00     254
10.92    388      1.0      0.21     1.4      0.000    0.408    79.2     38       51.4     78.2
0.000    696      1        100.0    30
08/28/10          6:00 p   82.9     84.6     82.9     63       69.0     11.0     ENE      5.50
22.0     ENE      81.4     86.3     84.8     87.1     29.995   0.00     0.00     83       3.57
265      0.2      0.04     0.7      0.000    0.373    78.8     40       52.4     78.0
0.009    696      1        100.0    30
08/28/10          6:30 p   80.5     82.9     80.5     69       69.4     11.0     ENE      5.50
19.0     ENE      78.7     83.4     81.6     80.6     30.004   0.00     0.00     22       0.95
56       0.0      0.00     0.0      0.000    0.323    80.8     42       55.6     80.0
0.000    698      1        100.0    30
08/28/10          7:00 p   79.6     80.4     79.5     71       69.4     12.0     ENE      6.00
22.0     ENE      77.3     82.3     80.0     78.6     30.016   0.00     0.00     2        0.09
7        0.0      0.00     0.0      0.000    0.304    79.2     39       52.1     78.3
0.004    696      1        100.0    30
08/28/10          7:30 p   78.9     79.6     78.9     72       69.1     11.0     ENE      5.50
20.0     ENE      76.9     81.4     79.4     78.0     30.022   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.290    78.0     39       51.0     77.0
0.000    697      1        100.0    30
08/28/10          8:00 p   78.3     78.9     78.3     75       69.7     12.0     ENE      6.00
22.0     NE       75.8     81.0     78.5     77.1     30.032   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.277    77.2     39       50.3     76.3
0.003    681      1        99.6     30
08/28/10          8:30 p   78.0     78.4     78.0     76       69.8     10.0     ENE      5.00
18.0     ENE      76.2     80.8     79.0     77.5     30.044   0.00     0.00     0        0.00
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0        0.0      0.00     0.0      0.000    0.271    77.5     45       54.5     77.0
0.000    679      1        99.3     30
08/28/10          9:00 p   77.6     78.0     77.6     80       70.9     10.0     ENE      5.00
18.0     ENE      75.8     80.8     79.0     77.5     30.057   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.262    77.7     44       54.0     77.2
0.003    674      1        98.5     30
08/28/10          9:30 p   76.1     77.5     76.0     83       70.6     11.0     ENE      5.50
19.0     ENE      73.8     79.2     76.9     75.5     30.060   0.01     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.231    77.3     42       52.4     76.6
0.000    679      1        99.3     30
08/28/10          10:00 p  76.2     76.2     75.9     81       69.9     10.0     ENE      5.00
19.0     ENE      74.3     79.2     77.3     75.8     30.060   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.233    76.3     40       50.2     75.4
0.002    684      1        100.0    30
08/28/10          10:30 p  76.9     76.9     76.3     79       69.9     9.0      ENE      4.50
16.0     ENE      75.7     79.8     78.6     77.0     30.060   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.248    77.0     46       54.6     76.6
0.000    677      1        99.0     30
08/28/10          11:00 p  77.3     77.4     76.8     76       69.1     9.0      ENE      4.50
17.0     ENE      76.1     79.9     78.7     77.1     30.059   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.256    77.3     46       54.9     76.9
0.002    680      1        99.4     30
08/28/10          11:30 p  77.2     77.3     77.1     76       69.0     7.0      ENE      3.50
13.0     NE       77.2     79.8     79.8     78.1     30.054   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.254    77.5     50       57.4     77.4
0.000    682      1        99.7     30
08/29/10          12:00 a  77.3     77.4     77.1     75       68.8     9.0      ENE      4.50
17.0     NE       76.1     79.8     78.6     77.0     30.047   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.256    76.4     44       52.9     75.9
0.002    677      1        99.0     30
08/29/10          12:30 a  77.6     77.7     77.3     74       68.7     9.0      ENE      4.50
20.0     NE       76.4     80.0     78.8     77.2     30.046   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.262    76.4     49       55.8     76.2
0.000    688      1        100.0    30
08/29/10          1:00 a   77.6     77.7     77.6     74       68.7     9.0      ENE      4.50
17.0     NE       76.4     80.0     78.8     77.2     30.041   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.262    77.3     51       57.8     77.3
0.003    699      1        100.0    30
08/29/10          1:30 a   77.5     77.6     77.5     74       68.6     9.0      ENE      4.50
18.0     ENE      76.3     79.9     78.7     77.1     30.033   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.260    77.7     51       58.1     77.7
0.000    696      1        100.0    30
08/29/10          2:00 a   77.1     77.5     77.1     75       68.6     9.0      ENE      4.50
17.0     NE       75.9     79.6     78.4     76.8     30.032   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.252    77.7     45       54.7     77.3
0.003    696      1        100.0    30
08/29/10          2:30 a   77.0     77.1     77.0     75       68.5     7.0      ENE      3.50
14.0     ENE      77.0     79.5     79.5     77.7     30.029   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.250    76.8     43       52.6     76.2
0.000    698      1        100.0    30
08/29/10          3:00 a   76.8     77.0     76.8     76       68.7     8.0      ENE      4.00
16.0     ENE      76.3     79.4     78.9     77.2     30.026   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.246    76.8     52       57.8     76.8
0.002    695      1        100.0    30
08/29/10          3:30 a   76.4     76.8     76.4     78       69.0     7.0      ENE      3.50
14.0     NE       76.4     79.1     79.1     77.4     30.025   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.238    77.5     51       57.9     77.5
0.000    697      1        100.0    30
08/29/10          4:00 a   76.3     76.4     76.3     77       68.6     7.0      ENE      3.50
15.0     ENE      76.3     78.9     78.9     77.1     30.018   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.235    78.4     49       57.7     78.4
0.002    697      1        100.0    30
08/29/10          4:30 a   76.3     76.4     76.3     77       68.6     5.0      ENE      2.50
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12.0     NE       76.3     78.9     78.9     77.1     30.020   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.235    77.9     47       56.0     77.6
0.000    697      1        100.0    30
08/29/10          5:00 a   76.5     76.5     76.3     77       68.7     7.0      NE       3.50
14.0     ENE      76.5     79.2     79.2     77.4     30.028   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.240    76.8     44       53.2     76.3
0.002    697      1        100.0    30
08/29/10          5:30 a   76.6     76.6     76.4     77       68.8     6.0      NE       3.00
13.0     NE       76.6     79.3     79.3     77.5     30.034   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.242    77.2     54       59.3     77.4
0.000    693      1        100.0    30
08/29/10          6:00 a   76.9     77.0     76.6     76       68.8     7.0      ENE      3.50
15.0     ENE      76.9     79.5     79.5     77.7     30.041   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.248    77.7     51       58.1     77.7
0.002    695      1        100.0    30
08/29/10          6:30 a   77.0     77.0     76.8     76       68.9     8.0      ENE      4.00
15.0     ENE      76.5     79.6     79.1     77.5     30.045   0.00     0.00     2        0.09
7        0.0      0.00     0.0      0.000    0.250    78.2     48       56.9     78.1
0.000    696      1        100.0    30
08/29/10          7:00 a   76.7     77.0     76.7     77       68.9     6.0      ENE      3.00
14.0     ENE      76.7     79.4     79.4     79.7     30.052   0.00     0.00     29       1.25
70       0.0      0.00     0.0      0.000    0.244    77.2     47       55.4     76.8
0.002    697      1        100.0    30
08/29/10          7:30 a   77.5     77.6     76.7     74       68.6     8.0      ENE      4.00
17.0     NE       77.0     79.9     79.4     80.6     30.054   0.00     0.00     57       2.45
174      0.1      0.02     0.6      0.000    0.260    76.8     49       56.2     76.6
0.000    698      1        100.0    30
08/29/10          8:00 a   78.5     78.5     77.5     72       68.7     10.0     ENE      5.00
17.0     NE       76.8     80.9     79.2     81.5     30.062   0.00     0.00     100      4.30
288      0.6      0.13     1.3      0.000    0.281    77.5     53       59.0     77.7
0.004    695      1        100.0    30
08/29/10          8:30 a   79.5     79.5     78.6     70       68.9     9.0      NE       4.50
17.0     ENE      78.4     82.0     80.9     85.3     30.066   0.00     0.00     191      8.21
278      1.5      0.32     2.2      0.000    0.302    78.4     54       60.4     78.8
0.000    699      1        100.0    30
08/29/10          9:00 a   81.7     81.8     79.6     64       68.3     11.0     ENE      5.50
21.0     NE       80.0     84.5     82.8     92.1     30.070   0.00     0.00     534
22.96    642      3.0      0.64     6.1      0.000    0.348    79.3     53       60.7     79.7
0.013    688      1        100.0    30
08/29/10          9:30 a   82.7     82.7     81.5     62       68.4     12.0     ENE      6.00
20.0     NE       80.9     85.7     83.9     93.0     30.065   0.00     0.00     580
24.94    728      4.2      0.90     5.4      0.000    0.369    79.2     45       56.0     78.9
0.000    692      1        100.0    30
08/29/10          10:00 a  84.1     84.1     82.6     61       69.2     11.0     NE       5.50
21.0     NE       82.8     88.2     86.9     96.8     30.066   0.00     0.00     765
32.90    847      6.0      1.29     7.0      0.000    0.398    79.2     43       54.8     78.7
0.022    691      1        100.0    30
08/29/10          10:30 a  85.5     85.5     83.8     55       67.5     12.0     NE       6.00
24.0     ENE      84.2     88.8     87.5     96.0     30.069   0.00     0.00     877
37.72    954      7.9      1.69     8.7      0.000    0.427    79.5     43       55.0     78.9
0.000    691      1        100.0    30
08/29/10          11:00 a  86.5     86.7     85.3     51       66.2     13.0     ENE      6.50
23.0     NE       85.2     89.5     88.2     96.7     30.067   0.00     0.00     926
39.82    1014     9.2      1.97     10.2     0.000    0.448    80.1     43       55.6     79.5
0.029    696      1        100.0    30
08/29/10          11:30 a  86.3     86.6     85.7     50       65.5     13.0     ENE      6.50
24.0     NE       85.0     88.8     87.5     96.7     30.064   0.00     0.00     919
39.52    1160     9.7      2.08     11.4     0.000    0.444    80.6     42       55.4     79.8
0.000    696      1        100.0    30
08/29/10          12:00 p  85.9     87.0     85.0     50       65.1     12.0     ENE      6.00
24.0     NE       84.7     88.1     86.9     96.3     30.052   0.00     0.00     672
28.90    1100     9.3      1.99     11.9     0.000    0.435    80.5     41       54.6     79.6
0.027    685      1        100.0    30
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08/29/10        12:30 p 87.1    87.5    85.7    47      64.4    14.0    ENE     7.00
25.0    NE      85.8    89.3    88.0    96.2    30.044  0.00    0.00    981
42.19   1090    11.3    2.42    12.0    0.000   0.460   80.5    41      54.6    79.6
0.000   681     1       99.6    30
08/29/10        1:00 p  88.4    88.4    86.7    47      65.6    12.0    ENE     6.00
23.0    ENE     87.7    91.3    90.6    99.1    30.034  0.00    0.00    987
42.45   1046    11.5    2.46    11.9    0.000   0.488   80.6    41      54.7    79.7
0.032   683     1       99.9    30
08/29/10        1:30 p  88.7    88.7    87.1    45      64.6    12.0    ENE     6.00
22.0    NE      88.1    91.2    90.6    98.6    30.024  0.00    0.00    982
42.23   1086    11.2    2.40    11.9    0.000   0.494   80.8    40      54.2    79.8
0.000   683     1       99.9    30
08/29/10        2:00 p  87.2    88.7    87.2    48      65.1    15.0    ENE     7.50
29.0    ENE     85.8    89.7    88.3    96.0    30.030  0.00    0.00    951
40.90   1046    10.0    2.14    11.1    0.000   0.462   81.0    40      54.4    80.0
0.032   676     1       98.8    30
08/29/10        2:30 p  87.6    87.7    86.7    48      65.5    13.0    ENE     6.50
26.0    ENE     86.6    90.2    89.2    98.1    30.019  0.00    0.00    937
40.30   1078    8.7     1.86    10.0    0.000   0.471   80.6    40      54.0    79.6
0.000   684     1       100.0   30
08/29/10        3:00 p  86.7    87.6    86.2    50      65.8    13.0    ENE     6.50
24.0    ENE     85.4    89.5    88.2    96.6    30.011  0.00    0.00    581
24.99   1009    6.0     1.29    8.7     0.000   0.452   80.5    40      54.0    79.5
0.026   684     1       100.0   30
08/29/10        3:30 p  87.3    87.6    86.3    49      65.8    13.0    ENE     6.50
25.0    NE      86.2    90.2    89.1    98.1    30.004  0.00    0.00    745
32.04   911     5.8     1.24    6.7     0.000   0.465   80.1    39      52.9    79.0
0.000   699     1       100.0   30
08/29/10        4:00 p  86.0    87.2    85.3    51      65.8    13.0    ENE     6.50
23.0    NE      84.6    88.5    87.1    96.8    30.000  0.00    0.00    684
29.42   788     4.3     0.92    5.2     0.000   0.438   79.9    39      52.7    78.8
0.025   698     1       100.0   30
08/29/10        4:30 p  84.7    87.5    84.5    52      65.1    11.0    ENE     5.50
22.0    ENE     83.5    86.9    85.7    94.8    29.996  0.00    0.00    483
20.77   708     2.8     0.60    3.9     0.000   0.410   79.3    39      52.2    78.4
0.000   694     1       100.0   30
08/29/10        5:00 p  84.5    85.0    83.9    51      64.4    10.0    ENE     5.00
19.0    ENE     83.5    86.5    85.5    96.2    30.003  0.00    0.00    476
20.47   534     1.9     0.41    2.4     0.000   0.406   78.8    38      51.0    77.8
0.018   693     1       100.0   30
08/29/10        5:30 p  83.7    84.5    83.6    53      64.8    11.0    ENE     5.50
22.0    NE      82.3    85.8    84.4    93.7    30.002  0.00    0.00    356
15.31   424     1.1     0.24    1.5     0.000   0.390   78.4    38      50.7    77.4
0.000   696     1       100.0   30
08/29/10        6:00 p  82.5    83.9    82.4    54      64.2    10.0    ENE     5.00
21.0    NE      81.2    84.0    82.7    88.9    30.017  0.00    0.00    212     9.12
264     0.4     0.09    0.8     0.000   0.365   77.9    40      51.6    77.0
0.013   698     1       100.0   30
08/29/10        6:30 p  81.5    82.5    81.5    56      64.3    9.0     ENE     4.50
19.0    NE      80.6    82.8    81.9    81.3    30.022  0.00    0.00    77      3.31
149     0.0     0.00    0.0     0.000   0.344   80.3    44      56.4    79.8
0.000   698     1       100.0   30
08/29/10        7:00 p  80.3    81.5    80.3    59      64.7    9.0     ENE     4.50
17.0    ENE     79.2    81.6    80.5    78.7    30.028  0.00    0.00    12      0.52
25      0.0     0.00    0.0     0.000   0.319   82.1    44      58.0    81.9
0.006   694     1       100.0   30
08/29/10        7:30 p  79.5    80.3    79.5    59      63.9    8.0     ENE     4.00
17.0    NE      79.1    80.6    80.2    77.9    30.039  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.302   82.9    43      58.1    83.0
0.000   694     1       100.0   30
08/29/10        8:00 p  78.9    79.5    78.9    59      63.4    6.0     ENE     3.00
18.0    NE      78.9    79.9    79.9    77.5    30.049  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.290   83.3    42      57.8    83.5
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0.004    695      1        100.0    30
08/29/10          8:30 p   78.4     79.0     78.4     62       64.3     4.0      ENE      2.00
13.0     ENE      78.4     79.6     79.6     77.3     30.059   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.279    83.5     42       58.0     83.8
0.000    700      1        100.0    30
08/29/10          9:00 p   78.3     78.4     78.3     63       64.7     5.0      ENE      2.50
12.0     ENE      78.3     79.6     79.6     77.3     30.066   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.277    83.7     42       58.2     84.1
0.003    700      1        100.0    30
08/29/10          9:30 p   78.2     78.3     78.2     63       64.6     4.0      ENE      2.00
13.0     NE       78.2     79.5     79.5     77.2     30.068   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.275    83.9     42       58.3     84.5
0.000    698      1        100.0    30
08/29/10          10:00 p  78.4     78.4     78.2     63       64.8     4.0      ENE      2.00
11.0     NNE      78.4     79.7     79.7     77.4     30.078   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.279    83.9     42       58.3     84.5
0.003    691      1        100.0    30
08/29/10          10:30 p  78.5     78.6     78.3     64       65.3     6.0      NE       3.00
13.0     NE       78.5     79.9     79.9     77.7     30.077   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.281    83.9     42       58.3     84.5
0.000    693      1        100.0    30
08/29/10          11:00 p  78.3     78.6     78.3     65       65.6     4.0      ENE      2.00
9.0      ENE      78.3     79.8     79.8     77.6     30.076   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.277    83.9     42       58.3     84.5
0.003    695      1        100.0    30
08/29/10          11:30 p  78.3     78.3     78.2     65       65.6     4.0      ENE      2.00
11.0     ENE      78.3     79.8     79.8     77.6     30.075   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.277    84.3     42       58.7     84.9
0.000    696      1        100.0    30
08/30/10          12:00 a  78.1     78.3     78.0     65       65.4     5.0      ENE      2.50
10.0     ENE      78.1     79.5     79.5     77.3     30.072   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.273    84.1     42       58.5     84.7
0.003    700      1        100.0    30
08/30/10          12:30 a  78.1     78.2     78.0     65       65.4     4.0      ENE      2.00
10.0     ENE      78.1     79.5     79.5     77.3     30.068   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.273    84.1     43       59.2     84.9
0.000    699      1        100.0    30
08/30/10          1:00 a   78.2     78.2     78.0     63       64.6     3.0      ENE      1.50
8.0      ENE      78.2     79.5     79.5     77.2     30.066   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.275    84.5     42       58.9     85.0
0.002    699      1        100.0    30
08/30/10          1:30 a   77.9     78.3     77.9     63       64.3     5.0      NNE      2.50
13.0     NE       77.9     79.1     79.1     76.8     30.059   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.269    84.5     42       58.9     85.0
0.000    697      1        100.0    30
08/30/10          2:00 a   77.3     77.9     77.2     63       63.7     3.0      NE       1.50
7.0      ENE      77.3     78.4     78.4     76.0     30.049   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.256    84.3     42       58.7     84.9
0.003    694      1        100.0    30
08/30/10          2:30 a   77.3     77.4     77.2     62       63.3     4.0      NE       2.00
11.0     NE       77.3     78.3     78.3     75.9     30.043   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.256    84.3     42       58.7     84.9
0.000    695      1        100.0    30
08/30/10          3:00 a   77.0     77.4     77.0     63       63.4     5.0      ENE      2.50
11.0     ENE      77.0     78.1     78.1     75.7     30.040   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.250    84.1     42       58.5     84.7
0.003    683      1        99.9     30
08/30/10          3:30 a   77.0     77.1     76.9     65       64.3     4.0      NE       2.00
11.0     NE       77.0     78.3     78.3     76.0     30.040   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.250    84.1     42       58.5     84.7
0.000    685      1        100.0    30
08/30/10          4:00 a   76.9     77.0     76.9     66       64.7     4.0      NE       2.00
11.0     ENE      76.9     78.3     78.3     76.0     30.042   0.00     0.00     0        0.00
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0        0.0      0.00     0.0      0.000    0.248    82.5     36       52.9     81.4
0.003    677      1        99.0     30
08/30/10          4:30 a   76.4     76.9     76.4     68       65.1     5.0      ENE      2.50
13.0     ENE      76.4     78.0     78.0     75.8     30.041   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.238    79.5     35       49.4     78.2
0.000    676      1        98.8     30
08/30/10          5:00 a   76.2     76.4     76.1     68       64.9     7.0      ENE      3.50
14.0     ENE      76.2     77.8     77.8     75.5     30.048   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.233    77.9     35       48.0     76.6
0.003    673      1        98.4     30
08/30/10          5:30 a   75.9     76.2     75.8     68       64.6     7.0      ENE      3.50
14.0     NE       75.9     77.5     77.5     75.2     30.052   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.227    76.8     35       47.1     75.8
0.000    676      1        98.8     30
08/30/10          6:00 a   76.0     76.0     75.8     67       64.2     7.0      ENE      3.50
16.0     NNE      76.0     77.4     77.4     75.1     30.058   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.229    75.9     36       47.0     74.8
0.003    676      1        98.8     30
08/30/10          6:30 a   76.0     76.1     75.9     65       63.4     9.0      NE       4.50
20.0     NE       74.7     77.2     75.9     73.8     30.059   0.00     0.00     4        0.17
12       0.0      0.00     0.0      0.000    0.229    75.4     37       47.3     74.3
0.000    674      1        98.5     30
08/30/10          7:00 a   76.4     76.4     76.0     65       63.8     11.0     NE       5.50
18.0     NNE      74.1     77.6     75.3     75.0     30.068   0.00     0.00     22       0.95
63       0.0      0.00     0.0      0.000    0.238    75.7     46       53.4     75.4
0.004    672      1        98.2     30
08/30/10          7:30 a   78.0     78.0     76.4     64       64.8     10.0     NE       5.00
17.0     NNE      76.2     79.3     77.5     81.3     30.075   0.00     0.00     138      5.93
197      0.3      0.06     0.7      0.000    0.271    76.8     44       53.2     76.3
0.000    678      1        99.1     30
08/30/10          8:00 a   78.7     78.7     78.0     61       64.1     13.0     NE       6.50
22.0     ENE      76.0     79.9     77.2     83.1     30.079   0.00     0.00     261
11.22    316      1.0      0.21     1.3      0.000    0.285    77.3     40       51.1     76.5
0.009    695      1        100.0    30
08/30/10          8:30 a   80.4     80.4     78.7     57       63.8     13.0     ENE      6.50
20.0     NE       77.9     81.5     79.0     86.1     30.085   0.00     0.00     371
15.96    429      1.7      0.36     2.2      0.000    0.321    78.2     40       51.9     77.3
0.000    695      1        100.0    30
08/30/10          9:00 a   81.9     81.9     80.4     56       64.7     13.0     ENE      6.50
25.0     NE       79.7     83.4     81.2     89.3     30.083   0.00     0.00     483
20.77    541      2.8      0.60     3.4      0.000    0.352    79.2     39       52.1     78.3
0.016    695      1        100.0    30
08/30/10          9:30 a   82.7     83.2     81.9     54       64.4     10.0     ENE      5.00
18.0     ENE      81.4     84.3     83.0     92.3     30.082   0.00     0.00     553
23.78    664      3.9      0.84     4.7      0.000    0.369    79.3     39       52.2     78.4
0.000    697      1        100.0    30
08/30/10          10:00 a  83.2     83.4     82.5     51       63.2     10.0     ENE      5.00
18.0     ENE      82.0     84.7     83.5     92.4     30.082   0.00     0.00     549
23.61    846      4.5      0.96     6.7      0.000    0.379    79.2     38       51.4     78.2
0.018    698      1        100.0    30
08/30/10          10:30 a  83.7     84.0     82.8     51       63.7     9.0      ENE      4.50
17.0     NE       83.0     85.5     84.8     89.5     30.075   0.00     0.00     273
11.74    891      4.7      1.01     8.1      0.000    0.390    79.3     38       51.5     78.3
0.000    693      1        100.0    30
08/30/10          11:00 a  84.5     84.8     83.5     49       63.2     8.0      ENE      4.00
21.0     ESE      84.3     86.2     86.0     92.6     30.074   0.00     0.00     372
16.00    1046     5.5      1.18     9.4      0.000    0.406    79.5     38       51.7     78.4
0.016    695      1        100.0    30
08/30/10          11:30 a  84.2     84.8     84.2     50       63.5     8.0      ENE      4.00
16.0     ENE      83.9     86.0     85.7     92.2     30.073   0.00     0.00     362
15.57    487      6.0      1.29     10.8     0.000    0.400    79.7     38       51.8     78.6
0.000    692      1        100.0    30
08/30/10          12:00 p  85.6     85.7     83.5     49       64.2     7.0      NE       3.50
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20.0     ENE      85.6     87.4     87.4     94.9     30.063   0.00     0.00     390
16.77    543      6.0      1.29     9.7      0.000    0.429    79.7     38       51.8     78.6
0.017    698      1        100.0    30
08/30/10          12:30 p  84.1     85.6     83.5     57       67.2     5.0      WSW      2.50
13.0     SW       84.1     87.2     87.2     95.3     30.052   0.00     0.00     402
17.29    533      6.3      1.35     12.5     0.000    0.398    79.7     38       51.8     78.6
0.000    697      1        100.0    30
08/30/10          1:00 p   83.4     84.5     82.6     58       67.1     6.0      W        3.00
14.0     W        83.4     86.1     86.1     95.5     30.044   0.00     0.00     488
20.99    1336     7.9      1.69     12.7     0.000    0.383    80.1     38       52.2     78.9
0.018    697      1        100.0    30
08/30/10          1:30 p   83.3     83.7     82.7     61       68.4     6.0      W        3.00
14.0     WSW      83.3     86.6     86.6     94.8     30.035   0.00     0.00     416
17.89    561      5.7      1.22     7.9      0.000    0.381    80.3     37       51.7     79.0
0.000    697      1        100.0    30
08/30/10          2:00 p   84.3     84.3     82.8     59       68.4     8.0      W        4.00
14.0     W        84.0     88.0     87.7     96.4     30.032   0.00     0.00     487
20.94    1236     6.5      1.39     10.9     0.000    0.402    80.3     37       51.7     79.0
0.016    702      1        100.0    30
08/30/10          2:30 p   84.9     85.8     84.0     59       69.0     9.0      W        4.50
16.0     W        84.3     88.9     88.3     98.2     30.022   0.00     0.00     891
38.32    1225     7.6      1.63     10.2     0.000    0.415    79.7     39       52.5     78.7
0.000    701      1        100.0    30
08/30/10          3:00 p   85.0     86.5     84.8     60       69.6     7.0      W        3.50
15.0     W        85.0     89.4     89.4     100.2    30.023   0.00     0.00     808
34.75    1127     6.3      1.35     8.8      0.000    0.417    79.7     39       52.5     78.7
0.025    702      1        100.0    30
08/30/10          3:30 p   85.4     86.1     84.7     58       68.9     7.0      W        3.50
15.0     W        85.4     89.6     89.6     101.4    30.020   0.00     0.00     773
33.24    1065     5.2      1.11     6.7      0.000    0.425    79.5     39       52.4     78.5
0.000    701      1        100.0    30
08/30/10          4:00 p   85.2     86.8     84.4     55       67.2     7.0      WSW      3.50
15.0     SW       85.2     88.3     88.3     103.2    30.017   0.00     0.00     817
35.14    932      4.3      0.92     5.1      0.000    0.421    79.5     39       52.4     78.5
0.024    700      1        100.0    30
08/30/10          4:30 p   85.6     86.8     84.9     46       62.4     5.0      W        2.50
18.0     ENE      85.6     86.9     86.9     101.3    30.017   0.00     0.00     665
28.60    784      2.8      0.60     3.6      0.000    0.429    79.3     38       51.5     78.3
0.000    693      1        100.0    30
08/30/10          5:00 p   84.5     86.0     84.5     47       62.1     10.0     ENE      5.00
18.0     ENE      83.5     85.9     84.9     89.8     30.023   0.00     0.00     200      8.60
575      1.2      0.26     2.2      0.000    0.406    79.0     38       51.2     78.0
0.015    683      1        99.9     30
08/30/10          5:30 p   82.7     84.5     82.7     51       62.7     12.0     ENE      6.00
17.0     NE       80.9     83.9     82.1     83.7     30.028   0.00     0.00     76       3.27
98       0.6      0.13     0.8      0.000    0.369    78.0     38       50.3     76.9
0.000    682      1        99.7     30
08/30/10          6:00 p   81.3     82.7     81.3     52       62.0     13.0     ENE      6.50
19.0     ENE      79.0     81.9     79.6     79.8     30.039   0.00     0.00     33       1.42
56       0.0      0.00     0.5      0.000    0.340    77.3     40       51.1     76.5
0.008    682      1        99.7     30
08/30/10          6:30 p   80.3     81.3     80.3     54       62.1     12.0     ENE      6.00
20.0     NE       78.1     80.9     78.7     77.6     30.046   0.00     0.00     18       0.77
25       0.0      0.00     0.0      0.000    0.319    79.7     45       56.5     79.3
0.000    681      1        99.6     30
08/30/10          7:00 p   79.1     80.3     79.1     58       63.1     12.0     ENE      6.00
18.0     ENE      76.7     80.0     77.6     76.2     30.055   0.00     0.00     4        0.17
11       0.0      0.00     0.0      0.000    0.294    81.2     44       57.2     80.7
0.006    678      1        99.1     30
08/30/10          7:30 p   78.2     79.1     78.2     61       63.6     13.0     ENE      6.50
20.0     ENE      75.4     79.2     76.4     75.0     30.056   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.275    82.0     44       57.9     81.8
0.000    683      1        99.9     30
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08/30/10        8:00 p  77.7    78.2    77.6    62      63.6    14.0    ENE     7.00
21.0    ENE     74.6    78.8    75.7    74.3    30.072  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.265   82.5    44      58.4    82.6
0.006   685     1       100.0   30
08/30/10        8:30 p  77.5    77.6    77.5    63      63.9    14.0    NE      7.00
22.0    ENE     74.4    78.7    75.6    74.2    30.080  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.260   82.7    44      58.6    82.9
0.000   682     1       99.7    30
08/30/10        9:00 p  77.4    77.5    77.3    64      64.3    13.0    NE      6.50
21.0    NNE     74.5    78.6    75.7    74.3    30.091  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.258   82.7    45      59.2    83.0
0.005   685     1       100.0   30
08/30/10        9:30 p  77.2    77.3    77.2    65      64.5    12.0    ENE     6.00
20.0    ENE     74.6    78.5    75.9    74.4    30.103  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.254   82.9    45      59.4    83.3
0.000   699     1       100.0   30
08/30/10        10:00 p 76.9    77.2    76.9    64      63.8    13.0    ENE     6.50
19.0    ENE     74.0    78.1    75.2    73.8    30.107  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.248   82.9    45      59.4    83.3
0.005   699     1       100.0   30
08/30/10        10:30 p 76.7    76.9    76.6    65      64.0    11.0    ENE     5.50
18.0    NE      74.4    78.0    75.7    74.2    30.108  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.244   82.9    45      59.4    83.3
0.000   696     1       100.0   30
08/30/10        11:00 p 76.5    76.7    76.5    66      64.3    11.0    ENE     5.50
18.0    NE      74.2    77.9    75.6    74.1    30.106  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.240   82.7    45      59.2    83.0
0.004   697     1       100.0   30
08/30/10        11:30 p 76.5    76.6    76.5    67      64.7    10.0    ENE     5.00
16.0    ENE     74.6    78.0    76.1    74.5    30.102  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.240   82.7    46      59.8    83.2
0.000   697     1       100.0   30
08/31/10        12:00 a 76.6    76.6    76.4    67      64.8    10.0    NE      5.00
18.0    NE      74.7    78.1    76.2    74.6    30.098  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.242   82.7    46      59.8    83.2
0.004   692     1       100.0   30
08/31/10        12:30 a 76.8    76.8    76.6    66      64.6    11.0    NE      5.50
18.0    ENE     74.5    78.2    75.9    74.4    30.091  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.246   82.5    46      59.6    82.8
0.000   695     1       100.0   30
08/31/10        1:00 a  76.5    76.8    76.5    68      65.1    12.0    ENE     6.00
18.0    ENE     73.9    78.1    75.5    74.1    30.078  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.240   82.7    47      60.4    83.3
0.004   698     1       100.0   30
08/31/10        1:30 a  76.6    76.7    76.4    68      65.2    11.0    ENE     5.50
16.0    ENE     74.3    78.2    75.9    74.5    30.075  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.242   82.5    47      60.2    83.0
0.000   700     1       100.0   30
08/31/10        2:00 a  76.5    76.6    76.5    68      65.1    9.0     ENE     4.50
18.0    NE      75.3    78.1    76.9    75.3    30.068  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.240   82.5    47      60.2    83.0
0.004   701     1       100.0   30
08/31/10        2:30 a  76.6    76.6    76.5    66      64.4    9.0     NE      4.50
16.0    NE      75.4    78.0    76.8    75.2    30.060  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.242   82.5    47      60.2    83.0
0.000   702     1       100.0   30
08/31/10        3:00 a  76.4    76.7    76.4    67      64.6    7.0     NE      3.50
14.0    NE      76.4    77.9    77.9    76.1    30.062  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.238   82.3    47      60.1    82.7
0.003   699     1       100.0   30
08/31/10        3:30 a  76.0    76.4    76.0    68      64.7    4.0     NE      2.00
11.0    NE      76.0    77.6    77.6    75.8    30.060  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.229   82.3    47      60.1    82.7
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0.000    703      1        100.0    30
08/31/10          4:00 a   76.0     76.1     75.9     67       64.2     4.0      N        2.00
12.0     NE       76.0     77.4     77.4     75.6     30.058   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.229    81.4     40       54.8     80.5
0.002    698      1        100.0    30
08/31/10          4:30 a   76.1     76.1     76.0     67       64.3     5.0      NE       2.50
12.0     NE       76.1     77.5     77.5     75.7     30.055   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.231    78.2     37       49.8     77.1
0.000    699      1        100.0    30
08/31/10          5:00 a   75.9     76.1     75.9     67       64.2     5.0      ENE      2.50
11.0     NE       75.9     77.3     77.3     75.5     30.062   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.227    76.4     37       48.2     75.4
0.003    697      1        100.0    30
08/31/10          5:30 a   76.0     76.0     75.7     66       63.8     5.0      NE       2.50
15.0     NE       76.0     77.3     77.3     75.5     30.064   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.229    75.0     37       47.0     74.0
0.000    701      1        100.0    30
08/31/10          6:00 a   76.0     76.1     75.9     66       63.8     8.0      NE       4.00
14.0     ENE      75.5     77.3     76.8     75.1     30.065   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.229    74.2     38       47.0     73.2
0.003    701      1        100.0    30
08/31/10          6:30 a   75.9     76.0     75.8     66       63.7     9.0      NE       4.50
14.0     NNE      74.6     77.2     75.9     74.3     30.069   0.00     0.00     3        0.13
11       0.0      0.00     0.0      0.000    0.227    73.6     38       46.4     72.4
0.000    699      1        100.0    30
08/31/10          7:00 a   76.4     76.4     75.9     66       64.2     10.0     NE       5.00
15.0     NE       74.5     77.8     75.9     75.6     30.072   0.00     0.00     20       0.86
58       0.0      0.00     0.0      0.000    0.238    74.0     48       53.1     73.6
0.004    695      1        100.0    30
08/31/10          7:30 a   78.2     78.2     76.4     64       65.0     11.0     NE       5.50
20.0     NE       76.0     79.6     77.4     81.1     30.081   0.00     0.00     140      6.02
202      0.3      0.06     0.7      0.000    0.275    75.4     49       54.9     75.4
0.000    695      1        100.0    30
08/31/10          8:00 a   79.1     79.1     78.3     62       65.0     13.0     ENE      6.50
21.0     NE       76.4     80.5     77.8     83.7     30.085   0.00     0.00     259
11.14    315      1.0      0.21     3.7      0.000    0.294    76.1     50       56.1     76.1
0.009    698      1        100.0    30
08/31/10          8:30 a   80.5     80.5     79.1     59       64.9     13.0     ENE      6.50
22.0     ENE      78.1     81.9     79.5     86.7     30.087   0.00     0.00     372
16.00    422      1.7      0.36     2.1      0.000    0.323    77.2     42       52.3     76.5
0.000    697      1        100.0    30
08/31/10          9:00 a   82.0     82.0     80.5     57       65.3     13.0     ENE      6.50
28.0     NE       79.8     83.7     81.5     89.7     30.087   0.00     0.00     483
20.77    545      2.7      0.58     3.3      0.000    0.354    77.3     42       52.4     76.6
0.016    697      1        100.0    30
08/31/10          9:30 a   83.2     83.4     82.0     54       64.8     12.0     ENE      6.00
21.0     ENE      81.4     85.1     83.3     92.1     30.087   0.00     0.00     561
24.13    687      3.8      0.81     4.8      0.000    0.379    77.5     41       51.9     76.7
0.000    686      1        100.0    30
08/31/10          10:00 a  84.9     84.9     83.2     50       64.2     11.0     ENE      5.50
23.0     NE       83.7     86.7     85.5     95.3     30.086   0.00     0.00     714
30.71    777      5.3      1.14     6.1      0.000    0.415    77.9     41       52.3     77.1
0.021    681      1        99.6     30
08/31/10          10:30 a  84.6     85.3     83.7     50       63.9     13.0     ENE      6.50
23.0     ENE      82.9     86.4     84.7     92.6     30.091   0.00     0.00     549
23.61    981      5.4      1.16     8.9      0.000    0.408    78.0     41       52.4     77.2
0.000    682      1        99.7     30
08/31/10          11:00 a  83.7     85.1     83.5     53       64.8     11.0     ENE      5.50
20.0     NE       82.3     85.8     84.4     92.2     30.087   0.00     0.00     496
21.33    958      5.4      1.16     8.3      0.000    0.390    78.2     41       52.6     77.4
0.020    685      1        100.0    30
08/31/10          11:30 a  85.1     85.1     83.8     49       63.8     10.0     ENE      5.00
22.0     ENE      84.2     86.8     85.9     92.9     30.085   0.00     0.00     418
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17.98    670      6.1      1.31     10.2     0.000    0.419    78.2     40       51.9     77.3
0.000    683      1        99.9     30
08/31/10          12:00 p  85.6     85.7     84.6     45       61.8     11.0     ENE      5.50
24.0     ENE      84.5     86.7     85.6     92.6     30.080   0.00     0.00     430
18.49    585      5.7      1.22     9.1      0.000    0.429    78.4     40       52.1     77.5
0.019    683      1        99.9     30
08/31/10          12:30 p  87.1     87.1     85.2     44       62.5     9.0      ENE      4.50
20.0     ENE      86.7     88.5     88.1     97.0     30.072   0.00     0.00     533
22.92    1281     7.2      1.54     12.4     0.000    0.460    78.6     39       51.6     77.7
0.000    683      1        99.9     30
08/31/10          1:00 p   86.1     87.6     85.4     47       63.5     7.0      NE       3.50
25.0     ENE      86.1     87.7     87.7     99.0     30.058   0.00     0.00     680
29.24    1281     8.4      1.80     12.3     0.000    0.440    78.8     40       52.4     78.0
0.022    682      1        99.7     30
08/31/10          1:30 p   85.8     89.0     85.8     51       65.6     8.0      NE       4.00
22.0     NE       85.6     88.2     88.0     98.5     30.058   0.00     0.00     1091
46.92    1225     9.6      2.06     11.9     0.000    0.433    79.2     40       52.8     78.4
0.000    688      1        100.0    30
08/31/10          2:00 p   85.2     85.7     83.8     52       65.6     5.0      W        2.50
13.0     NW       85.2     87.6     87.6     97.1     30.053   0.00     0.00     511
21.98    1220     7.1      1.52     11.3     0.000    0.421    79.3     39       52.2     78.4
0.025    697      1        100.0    30
08/31/10          2:30 p   83.6     85.1     83.4     55       65.7     4.0      WNW      2.00
11.0     WNW      83.6     85.9     85.9     92.1     30.048   0.00     0.00     317
13.63    396      3.9      0.84     7.5      0.000    0.387    79.2     38       51.4     78.2
0.000    698      1        100.0    30
08/31/10          3:00 p   83.9     84.5     83.4     56       66.5     7.0      WNW      3.50
14.0     WNW      83.9     86.6     86.6     92.7     30.047   0.00     0.00     310
13.33    489      4.1      0.88     7.6      0.000    0.394    78.8     38       51.0     77.8
0.013    698      1        100.0    30
08/31/10          3:30 p   84.4     84.8     83.3     57       67.5     8.0      WNW      4.00
15.0     WNW      84.1     87.6     87.3     96.5     30.042   0.00     0.00     479
20.60    1035     4.1      0.88     6.0      0.000    0.404    78.6     38       50.9     77.6
0.000    699      1        100.0    30
08/31/10          4:00 p   83.2     84.3     83.2     60       67.9     8.0      W        4.00
14.0     WNW      82.9     86.1     85.8     91.6     30.043   0.00     0.00     266
11.44    327      2.5      0.54     4.4      0.000    0.379    78.4     38       50.7     77.4
0.016    700      1        100.0    30
08/31/10          4:30 p   83.4     85.4     82.9     60       68.1     7.0      WSW      3.50
13.0     W        83.4     86.5     86.5     95.9     30.048   0.00     0.00     377
16.21    719      2.0      0.43     3.1      0.000    0.383    78.0     38       50.3     76.9
0.000    699      1        100.0    30
08/31/10          5:00 p   84.1     84.1     82.5     61       69.2     4.0      WSW      2.00
10.0     W        84.1     88.2     88.2     95.3     30.050   0.00     0.00     237
10.19    499      1.1      0.24     1.5      0.000    0.398    77.5     37       49.2     76.5
0.011    701      1        100.0    30
08/31/10          5:30 p   81.8     84.6     81.6     62       67.5     3.0      SW       1.50
8.0      SW       81.8     84.3     84.3     89.4     30.053   0.00     0.00     152      6.54
468      0.6      0.13     1.1      0.000    0.350    77.2     38       49.6     76.3
0.000    700      1        100.0    30
08/31/10          6:00 p   82.4     83.1     81.8     54       64.1     5.0      ENE      2.50
13.0     NE       82.4     83.8     83.8     86.6     30.061   0.00     0.00     91       3.91
271      0.1      0.02     0.5      0.000    0.363    76.6     40       50.5     75.8
0.005    699      1        100.0    30
08/31/10          6:30 p   81.4     82.6     81.4     57       64.7     8.0      ENE      4.00
16.0     NE       81.0     82.8     82.4     81.6     30.065   0.00     0.00     56       2.41
107      0.0      0.00     0.0      0.000    0.342    79.2     44       55.4     78.8
0.000    702      1        100.0    30
08/31/10          7:00 p   79.8     81.4     79.8     58       63.7     10.0     ENE      5.00
15.0     ENE      78.2     80.8     79.2     77.4     30.071   0.00     0.00     4        0.17
14       0.0      0.00     0.0      0.000    0.308    80.8     43       56.2     80.2
0.005    700      1        100.0    30
08/31/10          7:30 p   79.0     79.8     79.0     60       63.9     9.0      ENE      4.50
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14.0     ENE      77.9     80.1     79.0     77.1     30.081   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.292    81.8     43       57.1     81.4
0.000    701      1        100.0    30
08/31/10          8:00 p   78.4     79.0     78.4     60       63.4     9.0      NE       4.50
17.0     NNE      77.2     79.4     78.2     76.3     30.088   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.279    82.1     43       57.4     81.8
0.004    699      1        100.0    30
08/31/10          8:30 p   78.1     78.5     78.0     62       64.0     9.0      NE       4.50
16.0     ENE      76.9     79.2     78.0     76.2     30.092   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.273    82.5     43       57.7     82.4
0.000    700      1        100.0    30
08/31/10          9:00 p   77.8     78.1     77.8     63       64.2     8.0      NE       4.00
16.0     NE       77.3     79.0     78.5     76.6     30.098   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.267    82.5     43       57.7     82.4
0.004    699      1        100.0    30
08/31/10          9:30 p   77.8     77.9     77.7     63       64.2     9.0      NE       4.50
18.0     NE       76.6     79.0     77.8     76.0     30.102   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.267    82.7     43       57.9     82.7
0.000    700      1        100.0    30
08/31/10          10:00 p  77.6     77.9     77.6     64       64.5     9.0      NE       4.50
16.0     NE       76.4     78.9     77.7     75.9     30.107   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.262    82.7     43       57.9     82.7
0.004    698      1        100.0    30
08/31/10          10:30 p  77.5     77.6     77.4     66       65.2     9.0      ENE      4.50
16.0     ENE      76.3     79.0     77.8     76.0     30.106   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.260    82.7     44       58.6     82.9
0.000    693      1        100.0    30
08/31/10          11:00 p  77.3     77.5     77.3     66       65.1     7.0      ENE      3.50
13.0     ENE      77.3     78.8     78.8     76.8     30.103   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.256    82.7     44       58.6     82.9
0.003    696      1        100.0    30
08/31/10          11:30 p  77.0     77.3     77.0     65       64.3     4.0      NE       2.00
11.0     NE       77.0     78.3     78.3     76.3     30.103   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.250    82.7     44       58.6     82.9
0.000    701      1        100.0    30
09/01/10          12:00 a  76.6     77.0     76.6     65       64.0     2.0      NE       1.00
6.0      ENE      76.6     77.9     77.9     75.8     30.096   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.242    82.5     43       57.7     82.4
0.002    695      1        100.0    30
09/01/10          12:30 a  76.0     76.6     76.0     66       63.8     2.0      NNE      1.00
5.0      ENE      76.0     77.3     77.3     75.2     30.092   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.229    82.3     43       57.6     82.1
0.000    683      1        99.9     30
09/01/10          1:00 a   76.3     76.4     75.9     67       64.5     4.0      NE       2.00
10.0     NE       76.3     77.8     77.8     75.8     30.086   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.235    82.1     43       57.4     81.8
0.002    682      1        99.7     30
09/01/10          1:30 a   76.4     76.4     76.3     67       64.6     5.0      ENE      2.50
12.0     ENE      76.4     77.9     77.9     75.9     30.082   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.238    82.1     43       57.4     81.8
0.000    681      1        99.6     30
09/01/10          2:00 a   76.3     76.4     76.3     69       65.4     5.0      NE       2.50
12.0     ENE      76.3     78.0     78.0     76.0     30.070   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.235    82.1     44       58.0     81.9
0.003    679      1        99.3     30
09/01/10          2:30 a   76.4     76.5     76.3     68       65.1     8.0      ENE      4.00
13.0     NE       75.9     78.0     77.5     75.6     30.062   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.238    82.1     44       58.0     81.9
0.000    678      1        99.1     30
09/01/10          3:00 a   76.5     76.6     76.4     67       64.7     7.0      NE       3.50
16.0     ENE      76.5     78.0     78.0     76.0     30.052   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.240    82.1     45       58.7     82.1
0.003    683      1        99.9     30
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09/01/10        3:30 a  76.5    76.6    76.4    65      63.9    5.0     N       2.50
12.0    NE      76.5    77.8    77.8    75.7    30.053  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.240   82.1    45      58.7    82.1
0.000   683     1       99.9    30
09/01/10        4:00 a  76.4    76.5    76.4    67      64.6    4.0     NE      2.00
13.0    NNE     76.4    77.9    77.9    75.9    30.054  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.238   80.1    38      52.2    78.9
0.002   684     1       100.0   30
09/01/10        4:30 a  76.2    76.4    76.2    67      64.4    4.0     NE      2.00
10.0    N       76.2    77.7    77.7    75.7    30.058  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.233   77.3    37      49.0    76.3
0.000   682     1       99.7    30
09/01/10        5:00 a  76.1    76.2    76.1    67      64.3    4.0     NE      2.00
10.0    NNE     76.1    77.5    77.5    75.5    30.063  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.231   75.9    36      47.0    74.8
0.002   691     1       100.0   30
09/01/10        5:30 a  76.0    76.2    76.0    68      64.7    4.0     N       2.00
10.0    N       76.0    77.6    77.6    75.6    30.064  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.229   74.9    37      46.9    73.9
0.000   701     1       100.0   30
09/01/10        6:00 a  75.8    76.1    75.8    68      64.5    3.0     NE      1.50
7.0     NNE     75.8    77.4    77.4    75.4    30.065  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.225   74.0    37      46.1    72.9
0.002   697     1       100.0   30
09/01/10        6:30 a  75.8    75.8    75.7    69      64.9    4.0     NE      2.00
12.0    NNE     75.8    77.5    77.5    75.5    30.071  0.00    0.00    3       0.13
11      0.0     0.00    0.0     0.000   0.225   74.0    45      51.3    73.4
0.000   700     1       100.0   30
09/01/10        7:00 a  76.4    76.4    75.8    68      65.1    3.0     NE      1.50
12.0    NW      76.4    78.0    78.0    77.8    30.078  0.00    0.00    21      0.90
49      0.0     0.00    0.0     0.000   0.238   74.9    44      51.5    74.5
0.002   703     1       100.0   30
09/01/10        7:30 a  78.7    78.7    76.4    64      65.5    2.0     NE      1.00
7.0     NE      78.7    80.2    80.2    84.7    30.087  0.00    0.00    141     6.06
206     0.4     0.09    2.8     0.000   0.285   75.2    43      51.2    74.7
0.000   698     1       100.0   30
09/01/10        8:00 a  79.0    79.1    78.7    64      65.8    4.0     ENE     2.00
10.0    ENE     79.0    80.6    80.6    84.2    30.092  0.00    0.00    132     5.68
225     0.8     0.17    1.1     0.000   0.292   74.9    40      48.9    74.1
0.005   700     1       100.0   30
09/01/10        8:30 a  80.9    81.2    78.8    62      66.7    7.0     ENE     3.50
16.0    ENE     80.9    82.9    82.9    93.5    30.088  0.00    0.00    468
20.13   605     1.8     0.39    2.3     0.000   0.331   76.6    40      50.5    75.8
0.000   693     1       100.0   30
09/01/10        9:00 a  78.0    81.0    78.0    70      67.4    10.0    ENE     5.00
16.0    NE      76.2    80.0    78.2    83.8    30.100  0.00    0.00    276
11.87   577     1.9     0.41    2.5     0.000   0.271   77.0    39      50.1    76.2
0.012   696     1       100.0   30
09/01/10        9:30 a  77.2    78.0    75.4    79      70.2    7.0     ENE     3.50
18.0    ENE     77.2    80.2    80.2    87.9    30.096  0.00    0.00    364
15.65   703     2.9     0.62    4.6     0.000   0.254   76.8    38      49.3    75.9
0.000   700     1       100.0   30
09/01/10        10:00 a 82.4    82.7    77.2    62      68.1    6.0     ENE     3.00
15.0    NE      82.4    85.2    85.2    97.1    30.086  0.00    0.00    868
37.33   970     6.3     1.35    7.1     0.000   0.363   77.2    40      51.0    76.4
0.017   697     1       100.0   30
09/01/10        10:30 a 85.0    85.0    82.1    55      67.0    9.0     ENE     4.50
21.0    ENE     84.4    87.9    87.3    98.0    30.077  0.00    0.00    964
41.46   1092    7.6     1.63    9.3     0.000   0.417   78.0    41      52.4    77.2
0.000   698     1       100.0   30
09/01/10        11:00 a 85.8    85.9    84.9    53      66.7    10.0    ENE     5.00
19.0    ENE     85.0    88.8    88.0    97.2    30.067  0.00    0.00    961
41.33   1051    9.5     2.04    11.8    0.000   0.433   79.2    40      52.8    78.4
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0.028    698      1        100.0    30
09/01/10          11:30 a  82.3     86.9     82.3     63       68.4     7.0      WSW      3.50
15.0     ENE      82.3     85.3     85.3     95.6     30.064   0.00     0.00     568
24.43    1167     7.5      1.61     11.3     0.000    0.360    79.5     40       53.1     78.6
0.000    694      1        100.0    30
09/01/10          12:00 p  81.0     82.3     80.8     65       68.1     6.0      W        3.00
13.0     W        81.0     83.5     83.5     87.9     30.060   0.00     0.00     228      9.81
353      4.1      0.88     10.0     0.000    0.333    79.3     38       51.5     78.3
0.014    693      1        100.0    30
09/01/10          12:30 p  82.0     82.6     80.8     67       70.0     6.0      WSW      3.00
12.0     WSW      82.0     85.6     85.6     91.3     30.050   0.00     0.00     275
11.83    431      5.3      1.14     11.6     0.000    0.354    79.0     38       51.2     78.0
0.000    697      1        100.0    30
09/01/10          1:00 p   82.0     82.2     81.0     64       68.6     7.0      WSW      3.50
13.0     WSW      82.0     85.0     85.0     90.7     30.039   0.00     0.00     292
12.56    378      5.2      1.11     12.1     0.000    0.354    78.8     37       50.3     77.7
0.013    697      1        100.0    30
09/01/10          1:30 p   81.0     82.8     81.0     67       69.0     8.0      WSW      4.00
12.0     W        80.6     83.9     83.5     89.0     30.029   0.00     0.00     290
12.47    1169     4.4      0.94     11.2     0.000    0.333    78.8     37       50.3     77.7
0.000    699      1        100.0    30
09/01/10          2:00 p   83.9     84.5     80.4     63       70.0     7.0      W        3.50
13.0     W        83.9     88.4     88.4     96.9     30.016   0.00     0.00     449
19.31    1169     6.1      1.31     10.8     0.000    0.394    78.6     37       50.1     77.5
0.014    692      1        100.0    30
09/01/10          2:30 p   84.7     84.8     82.4     63       70.7     8.0      W        4.00
14.0     WSW      84.5     89.9     89.7     100.8    30.007   0.00     0.00     689
29.63    1141     7.8      1.67     10.3     0.000    0.410    79.2     38       51.4     78.2
0.000    696      1        100.0    30
09/01/10          3:00 p   82.3     84.8     82.3     67       70.2     7.0      WSW      3.50
13.0     WSW      82.3     86.2     86.2     93.8     30.004   0.00     0.00     379
16.30    1078     4.3      0.92     8.4      0.000    0.360    79.2     37       50.7     78.1
0.017    691      1        100.0    30
09/01/10          3:30 p   80.9     82.3     80.9     70       70.2     8.0      W        4.00
14.0     W        80.5     84.2     83.8     86.8     29.998   0.00     0.00     159      6.84
227      1.8      0.39     3.1      0.000    0.331    78.6     37       50.1     77.5
0.000    682      1        99.7     30
09/01/10          4:00 p   81.1     81.1     80.6     69       70.0     5.0      WNW      2.50
13.0     WNW      81.1     84.4     84.4     87.8     29.992   0.00     0.00     155      6.67
244      1.7      0.36     2.6      0.000    0.335    77.9     36       48.8     76.7
0.006    686      1        100.0    30
09/01/10          4:30 p   84.6     84.6     81.1     52       65.0     6.0      ENE      3.00
15.0     ENE      84.6     86.8     86.8     93.8     29.989   0.00     0.00     270
11.61    686      2.2      0.47     2.9      0.000    0.408    77.7     37       49.3     76.6
0.000    673      1        98.4     30
09/01/10          5:00 p   83.5     84.7     83.5     53       64.6     10.0     ENE      5.00
17.0     ENE      82.4     85.4     84.3     87.5     29.990   0.00     0.00     135      5.81
584      1.4      0.30     2.2      0.000    0.385    77.9     37       49.5     76.8
0.010    683      1        99.9     30
09/01/10          5:30 p   83.2     83.8     83.2     54       64.8     10.0     NE       5.00
18.0     NE       82.0     85.1     83.9     88.6     30.000   0.00     0.00     166      7.14
378      0.9      0.19     1.3      0.000    0.379    77.5     38       49.9     76.5
0.000    680      1        99.4     30
09/01/10          6:00 p   82.1     83.2     81.9     56       64.8     9.0      NE       4.50
17.0     ENE      81.2     83.7     82.8     86.3     30.004   0.00     0.00     129      5.55
220      0.2      0.04     0.6      0.000    0.356    77.3     40       51.1     76.5
0.009    679      1        99.3     30
09/01/10          6:30 p   80.9     82.1     80.9     58       64.7     10.0     ENE      5.00
17.0     NE       79.4     82.2     80.7     79.8     30.012   0.00     0.00     60       2.58
169      0.0      0.00     0.0      0.000    0.331    79.9     45       56.7     79.5
0.000    682      1        99.7     30
09/01/10          7:00 p   80.2     80.9     80.2     60       65.1     4.0      ENE      2.00
13.0 _   NNE      80.2     81.6     81.6     79.5     30.019   0.00     0.00     7        0.30
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23        0.0       0.00      0.0       0.000     0.317     81.6      43        56.9      81.1
0.004     684       1         100.0     30
09/01/10            7:30 p    79.5      80.3      79.5      62        65.3      4.0       E         2.00
12.0      ENE       79.5      81.0      81.0      78.8      30.030    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.302     82.3      42        56.9      82.0
0.000     685       1         100.0     30
09/01/10            8:00 p    77.8      79.5      77.8      68        66.4      5.0       NE        2.50
16.0      E         77.8      79.5      79.5      77.4      30.038    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.267     82.9      42        57.5      82.9
0.003     675       1         98.7      30
09/01/10            8:30 p    77.4      77.8      77.3      69        66.4      2.0       NE        1.00
7.0       ESE       77.4      79.2      79.2      77.1      30.044    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.258     83.1      41        57.0      83.0
0.000     691       1         100.0     30
09/01/10            9:00 p    77.1      77.4      77.1      70        66.6      3.0       ENE       1.50
8.0       ESE       77.1      79.0      79.0      76.9      30.049    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.252     83.1      41        57.0      83.0
0.002     694       1         100.0     30
09/01/10            9:30 p    77.1      77.1      76.9      67        65.3      3.0       ENE       1.50
12.0      E         77.1      78.7      78.7      76.5      30.056    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.252     83.1      41        57.0      83.0
0.000     689       1         100.0     30
09/01/10            10:00 p   77.3      77.3      77.1      66        65.1      4.0       ENE       2.00
10.0      E         77.3      78.8      78.8      76.6      30.057    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.256     83.3      41        57.1      83.3
0.002     696       1         100.0     30
09/01/10            10:30 p   77.3      77.3      77.3      66        65.1      4.0       NE        2.00
11.0      ENE       77.3      78.8      78.8      76.6      30.057    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.256     83.3      41        57.1      83.3
0.000     691       1         100.0     30
09/01/10            11:00 p   77.0      77.3      77.0      67        65.2      2.0       NE        1.00
7.0       NE        77.0      78.5      78.5      76.3      30.057    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.250     83.3      41        57.1      83.3
0.002     692       1         100.0     30
09/01/10            11:30 p   76.2      77.0      76.2      68        64.9      2.0       NE        1.00
5.0       NE        76.2      77.8      77.8      75.5      30.052    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.233     83.1      41        57.0      83.0
0.000     691       1         100.0     30
09/02/10            12:00 a   76.2      76.2      75.9      69        65.3      2.0       ESE       1.00
8.0       ENE       76.2      77.9      77.9      75.7      30.046    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.233     83.1      41        57.0      83.0
0.002     700       1         100.0     30
09/02/10            12:30 a   76.2      76.6      76.2      68        64.9      2.0       NE        1.00
6.0       NE        76.2      77.8      77.8      75.5      30.042    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.233     82.9      41        56.8      82.7
0.000     699       1         100.0     30
09/02/10            1:00 a    75.8      76.2      75.7      70        65.3      2.0       ENE       1.00
16.0      NE        75.8      77.6      77.6      75.4      30.043    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.225     82.7      41        56.6      82.4
0.002     695       1         100.0     30
09/02/10            1:30 a    75.6      76.0      75.6      72        65.9      4.0       NE        2.00
12.0      NE        75.6      77.6      77.6      75.4      30.035    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.221     82.9      42        57.5      82.9
0.000     692       1         100.0     30
09/02/10            2:00 a    75.6      75.6      75.3      71        65.5      2.0       NE        1.00
5.0       N         75.6      77.5      77.5      75.3      30.029    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.221     82.7      41        56.6      82.4
0.002     689       1         100.0     30
09/02/10            2:30 a    76.3      76.3      75.6      69        65.4      3.0       NE        1.50
9.0       NE        76.3      78.0      78.0      75.8      30.019    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.235     82.9      42        57.5      82.9
0.000     689       1         100.0     30
09/02/10            3:00 a    76.2      76.4      76.2      68        64.9      1.0       ENE       0.50
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7.0      NE       76.2     77.8     77.8     75.5     30.008   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.233    83.1     42       57.6     83.2
0.002    688      1        100.0    30
09/02/10          3:30 a   76.3     76.3     76.1     66       64.1     1.0      ENE      0.50
5.0      ENE      76.3     77.7     77.7     75.4     30.004   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.235    83.1     41       57.0     83.0
0.000    690      1        100.0    30
09/02/10          4:00 a   76.4     76.5     76.3     66       64.2     2.0      ESE      1.00
6.0      ENE      76.4     77.8     77.8     75.5     30.004   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.238    83.1     41       57.0     83.0
0.002    695      1        100.0    30
09/02/10          4:30 a   76.2     76.4     76.2     66       64.0     1.0      ESE      0.50
7.0      NNE      76.2     77.5     77.5     75.2     30.004   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.233    81.6     36       52.1     80.3
0.000    695      1        100.0    30
09/02/10          5:00 a   75.7     76.2     75.7     67       64.0     1.0      NNE      0.50
3.0      NNE      75.7     77.1     77.1     74.8     30.006   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.223    78.8     34       48.1     77.5
0.002    699      1        100.0    30
09/02/10          5:30 a   75.4     75.7     75.4     65       62.8     2.0      ESE      1.00
7.0      E        75.4     76.7     76.7     74.3     30.012   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.217    77.0     34       46.5     76.0
0.000    696      1        100.0    30
09/02/10          6:00 a   74.9     75.4     74.9     67       63.2     2.0      ENE      1.00
5.0      ENE      74.9     76.4     76.4     74.1     30.021   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.206    75.7     35       46.1     74.5
0.002    698      1        100.0    30
09/02/10          6:30 a   75.0     75.0     74.8     66       62.9     4.0      NNE      2.00
9.0      NE       75.0     76.4     76.4     74.1     30.023   0.00     0.00     3        0.13
11       0.0      0.00     0.0      0.000    0.208    74.9     36       46.1     73.8
0.000    697      1        100.0    30
09/02/10          7:00 a   75.0     75.0     74.9     64       62.0     4.0      NE       2.00
7.0      NNE      75.0     76.2     76.2     75.6     30.029   0.00     0.00     16       0.69
25       0.0      0.00     0.0      0.000    0.208    74.9     36       46.1     73.8
0.002    695      1        100.0    30
09/02/10          7:30 a   78.2     78.2     75.0     61       63.6     3.0      ENE      1.50
9.0      NNE      78.2     79.2     79.2     83.4     30.028   0.00     0.00     136      5.85
200      0.3      0.06     0.7      0.000    0.275    74.9     42       50.3     74.3
0.000    694      1        100.0    30
09/02/10          8:00 a   79.6     79.6     78.1     60       64.5     4.0      ENE      2.00
11.0     ESE      79.6     80.8     80.8     88.2     30.031   0.00     0.00     257
11.05    304      1.0      0.21     1.3      0.000    0.304    76.6     44       53.1     76.1
0.006    699      1        100.0    30
09/02/10          8:30 a   81.0     81.0     79.6     58       64.8     5.0      ENE      2.50
22.0     NNE      81.0     82.4     82.4     91.5     30.030   0.00     0.00     366
15.74    425      1.7      0.36     2.2      0.000    0.333    78.0     39       51.0     77.0
0.000    692      1        100.0    30
09/02/10          9:00 a   81.7     81.7     80.8     58       65.5     6.0      ENE      3.00
19.0     NE       81.7     83.4     83.4     93.7     30.032   0.00     0.00     477
20.51    524      2.8      0.60     3.3      0.000    0.348    78.0     38       50.3     76.9
0.013    676      1        98.8     30
09/02/10          9:30 a   82.3     83.0     81.7     56       65.0     4.0      W        2.00
10.0     WSW      82.3     84.0     84.0     95.4     30.035   0.00     0.00     637
27.39    749      4.1      0.88     5.9      0.000    0.360    78.6     39       51.6     77.7
0.000    677      1        99.0     30
09/02/10          10:00 a  83.0     84.1     82.1     55       65.2     4.0      WSW      2.00
10.0     W        83.0     84.9     84.9     96.3     30.029   0.00     0.00     652
28.04    837      4.8      1.03     6.1      0.000    0.375    79.2     39       52.1     78.3
0.018    681      1        99.6     30
09/02/10          10:30 a  80.6     82.9     80.6     63       66.8     5.0      WSW      2.50
10.0     WSW      80.6     82.6     82.6     86.1     30.036   0.00     0.00     195      8.39
343      2.4      0.51     4.7      0.000    0.325    79.2     37       50.7     78.1
0.000    680      1        99.4     30
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WMH001936

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09/02/10        11:00 a 80.3    80.6    79.6    62      66.1    4.0     SW      2.00
12.0    WSW     80.3    82.0    82.0    84.0    30.030  0.00    0.00    135     5.81
220     1.8     0.39    3.0     0.000   0.319   78.4    36      49.2    77.2
0.006   675     1       98.7    30
09/02/10        11:30 a 80.1    80.5    79.3    67      68.2    7.0     WSW     3.50
14.0    SW      80.1    82.4    82.4    86.0    30.029  0.00    0.00    195     8.39
297     2.6     0.56    3.8     0.000   0.315   77.9    36      48.8    76.7
0.000   680     1       99.4    30
09/02/10        12:00 p 79.6    80.1    79.2    67      67.7    7.0     WSW     3.50
15.0    W       79.6    81.7    81.7    85.0    30.025  0.00    0.00    185     7.96
308     3.0     0.64    6.5     0.000   0.304   77.7    36      48.6    76.6
0.008   679     1       99.3    30
09/02/10        12:30 p 80.7    81.9    79.7    64      67.4    6.0     WSW     3.00
11.0    SW      80.7    82.9    82.9    90.1    30.017  0.00    0.00    354
15.22   1171    5.0     1.07    10.8    0.000   0.327   77.7    36      48.6    76.6
0.000   691     1       100.0   30
09/02/10        1:00 p  83.3    84.4    80.7    62      68.9    5.0     WSW     2.50
10.0    WSW     83.3    86.8    86.8    96.3    30.008  0.00    0.00    1005
43.22   1236    9.2     1.97    11.9    0.000   0.381   77.7    38      50.1    76.7
0.018   696     1       100.0   30
09/02/10        1:30 p  85.3    85.5    83.3    58      68.8    5.0     WSW     2.50
11.0    WSW     85.3    89.4    89.4    100.7   29.998  0.00    0.00    1083
46.58   1104    10.8    2.31    11.2    0.000   0.423   78.2    39      51.2    77.2
0.000   692     1       100.0   30
09/02/10        2:00 p  81.9    85.5    81.9    62      67.6    6.0     WSW     3.00
11.0    W       81.9    84.4    84.4    92.6    29.989  0.00    0.00    425
18.28   1104    5.6     1.20    10.1    0.000   0.352   78.4    38      50.7    77.4
0.023   689     1       100.0   30
09/02/10        2:30 p  84.1    84.1    81.7    58      67.7    6.0     WSW     3.00
12.0    WSW     84.1    87.4    87.4    99.3    29.979  0.00    0.00    758
32.60   1130    7.4     1.59    9.5     0.000   0.398   78.2    38      50.5    77.2
0.000   698     1       100.0   30
09/02/10        3:00 p  83.4    84.1    82.8    60      68.1    7.0     W       3.50
12.0    W       83.4    86.5    86.5    97.4    29.970  0.00    0.00    816
35.09   1000    6.0     1.29    7.7     0.000   0.383   78.2    39      51.2    77.2
0.022   700     1       100.0   30
09/02/10        3:30 p  83.0    84.3    81.7    59      67.2    7.0     W       3.50
11.0    W       83.0    85.5    85.5    94.8    29.964  0.00    0.00    457
19.65   902     4.3     0.92    6.4     0.000   0.375   78.0    38      50.3    76.9
0.000   698     1       100.0   30
09/02/10        4:00 p  82.3    82.9    81.7    62      68.0    6.0     W       3.00
11.0    WSW     82.3    85.1    85.1    91.6    29.963  0.00    0.00    276
11.87   752     2.2     0.47    4.6     0.000   0.360   77.7    38      50.1    76.7
0.014   696     1       100.0   30
09/02/10        4:30 p  80.9    82.3    80.2    65      68.0    4.0     W       2.00
9.0     W       80.9    83.4    83.4    88.2    29.963  0.00    0.00    186     8.00
656     1.3     0.28    2.3     0.000   0.331   77.2    37      48.9    76.2
0.000   686     1       100.0   30
09/02/10        5:00 p  81.2    82.2    80.9    65      68.3    3.0     W       1.50
11.0    W       81.2    83.8    83.8    91.0    29.968  0.00    0.00    240
10.32   654     1.2     0.26    2.1     0.000   0.337   77.0    37      48.7    76.1
0.008   686     1       100.0   30
09/02/10        5:30 p  81.5    81.6    81.1    57      64.8    3.0     WSW     1.50
16.0    NE      81.5    83.0    83.0    86.3    29.974  0.00    0.00    110     4.73
352     0.5     0.11    1.0     0.000   0.344   76.4    37      48.2    75.4
0.000   689     1       100.0   30
09/02/10        6:00 p  81.4    81.9    81.4    62      67.1    6.0     ENE     3.00
13.0    NE      81.4    83.7    83.7    86.6    29.974  0.00    0.00    91      3.91
167     0.2     0.04    0.6     0.000   0.342   76.1    39      49.3    75.2
0.005   697     1       100.0   30
09/02/10        6:30 p  80.9    81.3    80.9    58      64.7    7.0     ENE     3.50
16.0    NE      80.9    82.2    82.2    81.6    29.982  0.00    0.00    63      2.71
158     0.0     0.00    0.0     0.000   0.331   78.6    44      54.9    78.2
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0.000    693      1        100.0    30
09/02/10          7:00 p   79.6     80.9     79.6     60       64.5     10.0     ENE      5.00
15.0     ENE      78.0     80.8     79.2     77.5     29.991   0.00     0.00     4        0.17
12       0.0      0.00     0.0      0.000    0.304    80.6     43       56.0     80.0
0.005    699      1        100.0    30
09/02/10          7:30 p   78.8     79.6     78.8     63       65.1     11.0     ENE      5.50
19.0     ENE      76.8     80.2     78.2     76.5     30.000   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.288    81.4     43       56.8     80.9
0.000    693      1        100.0    30
09/02/10          8:00 p   78.1     78.8     78.1     65       65.4     9.0      ENE      4.50
19.0     ENE      76.9     79.5     78.3     76.5     30.011   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.273    82.0     43       57.3     81.7
0.004    693      1        100.0    30
09/02/10          8:30 p   78.0     78.1     77.9     65       65.3     5.0      NE       2.50
13.0     NNE      78.0     79.4     79.4     77.4     30.022   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.271    82.1     42       56.7     81.7
0.000    687      1        100.0    30
09/02/10          9:00 p   77.6     78.0     77.6     67       65.8     5.0      ENE      2.50
15.0     ENE      77.6     79.2     79.2     77.2     30.032   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.262    82.1     42       56.7     81.7
0.003    690      1        100.0    30
09/02/10          9:30 p   77.4     77.6     77.4     67       65.6     3.0      ENE      1.50
12.0     NNW      77.4     79.0     79.0     77.0     30.037   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.258    82.3     42       56.9     82.0
0.000    685      1        100.0    30
09/02/10          10:00 p  77.0     77.4     77.0     68       65.6     6.0      NE       3.00
15.0     ENE      77.0     78.7     78.7     76.7     30.036   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.250    82.3     42       56.9     82.0
0.002    688      1        100.0    30
09/02/10          10:30 p  77.0     77.1     76.9     68       65.6     8.0      ENE      4.00
16.0     NE       76.5     78.7     78.2     76.3     30.033   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.250    82.1     43       57.4     81.8
0.000    678      1        99.1     30
09/02/10          11:00 p  76.7     77.1     76.7     69       65.8     10.0     ENE      5.00
18.0     NE       74.8     78.4     76.5     74.7     30.031   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.244    82.5     44       58.4     82.6
0.003    675      1        98.7     30
09/02/10          11:30 p  76.6     76.7     76.5     69       65.7     10.0     ENE      5.00
16.0     ENE      74.7     78.3     76.4     74.6     30.031   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.242    82.5     44       58.4     82.6
0.000    664      1        97.1     30
09/03/10          12:00 a  76.8     76.9     76.6     69       65.9     10.0     NE       5.00
15.0     NE       74.9     78.6     76.7     74.9     30.029   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.246    82.3     45       58.8     82.4
0.003    678      1        99.1     30
09/03/10          12:30 a  76.7     76.8     76.6     69       65.8     8.0      ENE      4.00
15.0     ENE      76.2     78.4     77.9     76.0     30.028   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.244    82.7     45       59.2     83.0
0.000    672      1        98.2     30
09/03/10          1:00 a   76.6     76.7     76.6     70       66.1     6.0      ENE      3.00
14.0     ENE      76.6     78.5     78.5     76.6     30.023   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.242    82.5     45       59.0     82.7
0.003    671      1        98.1     30
09/03/10          1:30 a   76.5     76.6     76.5     71       66.4     4.0      NE       2.00
12.0     NE       76.5     78.5     78.5     76.6     30.020   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.240    82.5     45       59.0     82.7
0.000    676      1        98.8     30
09/03/10          2:00 a   76.3     76.5     76.3     71       66.2     1.0      SSW      0.50
4.0      SSW      76.3     78.3     78.3     76.4     30.013   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.235    82.3     44       58.2     82.2
0.002    679      1        99.3     30
09/03/10          2:30 a   76.6     76.6     76.2     71       66.5     3.0      ENE      1.50
10.0     NE       76.6     78.6     78.6     76.7     30.003   0.00     0.00     0        0.00
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0        0.0      0.00     0.0      0.000    0.242    82.3     44       58.2     82.2
0.000    669      1        97.8     30
09/03/10          3:00 a   76.3     76.7     76.3     71       66.2     4.0      ENE      2.00
11.0     NNE      76.3     78.3     78.3     76.4     29.999   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.235    82.5     44       58.4     82.6
0.002    665      1        97.2     30
09/03/10          3:30 a   76.0     76.3     76.0     71       65.9     2.0      NW       1.00
7.0      N        76.0     77.9     77.9     75.9     30.003   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.229    82.3     44       58.2     82.2
0.000    690      1        100.0    30
09/03/10          4:00 a   76.2     76.2     75.9     71       66.1     2.0      NE       1.00
6.0      ESE      76.2     78.1     78.1     76.2     30.001   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.233    80.6     37       51.9     79.3
0.002    675      1        98.7     30
09/03/10          4:30 a   76.5     76.6     76.2     71       66.4     5.0      NE       2.50
15.0     NE       76.5     78.5     78.5     76.6     30.005   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.240    77.9     36       48.8     76.7
0.000    675      1        98.7     30
09/03/10          5:00 a   76.2     76.6     76.2     72       66.5     6.0      NE       3.00
18.0     ENE      76.2     78.3     78.3     76.4     30.016   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.233    76.4     37       48.2     75.4
0.002    691      1        100.0    30
09/03/10          5:30 a   75.0     76.2     74.8     75       66.5     11.0     NE       5.50
19.0     NE       72.6     77.1     74.7     73.1     30.020   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.208    75.4     38       48.0     74.4
0.000    693      1        100.0    30
09/03/10          6:00 a   75.8     75.8     75.0     72       66.1     9.0      NE       4.50
18.0     NNE      74.5     77.8     76.5     74.8     30.024   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.225    74.7     38       47.4     73.7
0.003    699      1        100.0    30
09/03/10          6:30 a   75.9     75.9     75.8     72       66.2     7.0      NE       3.50
15.0     NNE      75.9     77.9     77.9     76.0     30.033   0.00     0.00     3        0.13
16       0.0      0.00     0.0      0.000    0.227    74.0     38       46.8     72.9
0.000    698      1        100.0    30
09/03/10          7:00 a   76.0     76.0     75.8     70       65.5     5.0      NE       2.50
14.0     NNE      76.0     77.8     77.8     77.9     30.040   0.00     0.00     27       1.16
33       0.0      0.00     0.0      0.000    0.229    73.5     38       46.3     72.2
0.002    694      1        100.0    30
09/03/10          7:30 a   76.9     77.1     76.0     69       66.0     7.0      ENE      3.50
16.0     NE       76.9     78.7     78.7     80.4     30.041   0.00     0.00     69       2.97
137      0.0      0.00     0.0      0.000    0.248    73.3     39       46.8     72.0
0.000    695      1        100.0    30
09/03/10          8:00 a   78.7     78.7     76.7     66       66.4     12.0     ENE      6.00
24.0     NNE      76.3     80.4     78.0     83.1     30.046   0.00     0.00     214      9.20
318      0.8      0.17     1.3      0.000    0.285    73.6     40       47.8     72.5
0.007    690      1        100.0    30
09/03/10          8:30 a   80.0     80.0     78.7     65       67.2     12.0     ENE      6.00
22.0     NE       77.8     82.0     79.8     87.5     30.055   0.00     0.00     375
16.13    431      1.8      0.39     4.0      0.000    0.313    75.9     47       54.2     75.7
0.000    689      1        100.0    30
09/03/10          9:00 a   81.3     81.5     79.9     61       66.6     11.0     ENE      5.50
20.0     NE       79.5     83.3     81.5     90.3     30.059   0.00     0.00     486
20.90    541      2.8      0.60     3.4      0.000    0.340    76.6     41       51.1     75.8
0.015    693      1        100.0    30
09/03/10          9:30 a   82.7     82.7     81.2     57       65.9     10.0     ENE      5.00
19.0     NE       81.4     84.8     83.5     93.2     30.060   0.00     0.00     593
25.50    636      4.0      0.86     4.7      0.000    0.369    77.0     41       51.5     76.3
0.000    693      1        100.0    30
09/03/10          10:00 a  83.6     84.1     82.7     56       66.2     11.0     ENE      5.50
22.0     ENE      82.2     86.1     84.7     94.6     30.066   0.00     0.00     715
30.75    772      5.7      1.22     8.5      0.000    0.387    77.5     41       51.9     76.7
0.021    688      1        100.0    30
09/03/10          10:30 a  84.8     84.9     83.6     55       66.8     14.0     ENE      7.00
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24.0     ENE      83.0     87.6     85.8     94.8     30.063   0.00     0.00     814
35.01    889      7.2      1.54     8.1      0.000    0.413    78.2     42       53.2     77.5
0.000    692      1        100.0    30
09/03/10          11:00 a  85.2     85.3     84.3     53       66.1     13.0     ENE      6.50
24.0     NE       83.6     87.8     86.2     95.3     30.059   0.00     0.00     899
38.66    1021     8.3      1.78     9.4      0.000    0.421    78.8     42       53.8     78.2
0.028    690      1        100.0    30
09/03/10          11:30 a  86.8     87.0     84.9     50       65.9     14.0     NE       7.00
22.0     ENE      85.4     89.7     88.3     96.1     30.051   0.00     0.00     1021
43.91    1097     10.2     2.19     10.7     0.000    0.454    79.3     41       53.6     78.5
0.000    690      1        100.0    30
09/03/10          12:00 p  87.1     87.3     86.5     49       65.6     14.0     ENE      7.00
27.0     ENE      85.8     89.9     88.6     95.7     30.047   0.00     0.00     1004
43.18    1058     11.0     2.36     11.5     0.000    0.460    79.9     42       54.8     79.2
0.034    687      1        100.0    30
09/03/10          12:30 p  85.0     87.8     84.6     54       66.5     13.0     NE       6.50
28.0     NE       83.4     87.7     86.1     95.3     30.045   0.00     0.00     671
28.86    1153     8.2      1.76     12.0     0.000    0.417    80.1     40       53.6     79.1
0.000    691      1        100.0    30
09/03/10          1:00 p   85.1     86.0     84.8     52       65.5     15.0     ENE      7.50
24.0     NE       83.1     87.4     85.4     93.3     30.037   0.00     0.00     584
25.12    1308     8.0      1.71     12.7     0.000    0.419    79.9     40       53.4     78.9
0.026    677      1        99.0     30
09/03/10          1:30 p   83.8     85.0     83.8     57       66.9     14.0     ENE      7.00
24.0     NE       81.8     86.7     84.7     91.2     30.022   0.00     0.00     443
19.05    599      6.3      1.35     7.6      0.000    0.392    79.3     40       52.9     78.4
0.000    693      1        100.0    30
09/03/10          2:00 p   85.2     85.2     83.1     55       67.2     13.0     NE       6.50
24.0     NE       83.6     88.3     86.7     92.5     30.010   0.00     0.00     379
16.30    1144     5.9      1.26     10.5     0.000    0.421    78.6     40       52.3     77.8
0.018    688      1        100.0    30
09/03/10          2:30 p   85.8     87.1     85.2     51       65.6     16.0     ENE      8.00
28.0     ENE      83.8     88.2     86.2     94.6     30.005   0.00     0.00     957
41.16    1245     8.6      1.84     10.3     0.000    0.433    79.2     41       53.5     78.5
0.000    675      1        98.7     30
09/03/10          3:00 p   84.8     85.8     84.7     52       65.2     14.0     ENE      7.00
21.0     ENE      83.0     87.0     85.2     90.4     29.999   0.00     0.00     340
14.62    399      3.9      0.84     5.0      0.000    0.413    79.0     40       52.6     78.2
0.025    679      1        99.3     30
09/03/10          3:30 p   84.2     84.8     83.9     53       65.2     12.0     ENE      6.00
20.0     ENE      82.6     86.5     84.9     88.8     29.989   0.00     0.00     231      9.93
306      2.5      0.54     3.2      0.000    0.400    78.4     39       51.4     77.5
0.000    681      1        99.6     30
09/03/10          4:00 p   84.4     84.6     83.8     51       64.3     15.0     ENE      7.50
24.0     ENE      82.3     86.4     84.3     88.6     29.985   0.00     0.00     252
10.84    475      2.5      0.54     3.3      0.000    0.404    78.0     40       51.7     77.1
0.014    679      1        99.3     30
09/03/10          4:30 p   84.9     85.4     84.4     51       64.8     15.0     ENE      7.50
26.0     NE       82.9     86.9     84.9     92.7     29.987   0.00     0.00     496
21.33    617      2.6      0.56     3.2      0.000    0.415    77.9     39       50.9     76.9
0.000    676      1        98.8     30
09/03/10          5:00 p   83.9     85.0     83.9     51       63.8     14.0     ENE      7.00
24.0     NE       81.9     85.8     83.8     90.9     29.998   0.00     0.00     337
14.49    471      1.6      0.34     2.2      0.000    0.394    77.5     40       51.3     76.6
0.018    677      1        99.0     30
09/03/10          5:30 p   83.0     83.9     83.0     53       64.1     13.0     ENE      6.50
21.0     NE       81.0     84.6     82.6     89.7     30.003   0.00     0.00     298
12.82    353      0.9      0.19     1.3      0.000    0.375    77.0     39       50.1     76.2
0.000    671      1        98.1     30
09/03/10          6:00 p   81.9     83.0     81.9     57       65.2     11.0     ENE      5.50
22.0     ENE      80.2     83.6     81.9     86.9     30.011   0.00     0.00     184      7.91
248      0.3      0.06     0.7      0.000    0.352    76.4     41       51.0     75.6
0.012    675      1        98.7     30
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WMH001940

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09/03/10        6:30 p  80.8    81.9    80.8    57      64.1    10.0    ENE     5.00
20.0    ENE     79.3    82.0    80.5    79.5    30.015  0.00    0.00    54      2.32
118     0.0     0.00    0.0     0.000   0.329   78.8    46      56.3    78.6
0.000   687     1       100.0   30
09/03/10        7:00 p  79.3    80.8    79.3    60      64.2    10.0    ENE     5.00
19.0    ENE     77.6    80.5    78.8    76.9    30.030  0.00    0.00    3       0.13
12      0.0     0.00    0.0     0.000   0.298   80.5    45      57.2    80.1
0.005   696     1       100.0   30
09/03/10        7:30 p  78.5    79.3    78.5    61      63.9    6.0     ENE     3.00
13.0    ENE     78.5    79.6    79.6    77.2    30.046  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.281   81.2    44      57.2    80.7
0.000   699     1       100.0   30
09/03/10        8:00 p  78.0    78.5    78.0    63      64.4    6.0     ENE     3.00
14.0    NE      78.0    79.2    79.2    76.9    30.050  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.271   81.8    44      57.8    81.5
0.003   698     1       100.0   30
09/03/10        8:30 p  77.8    78.0    77.8    64      64.6    6.0     ENE     3.00
13.0    ENE     77.8    79.1    79.1    76.8    30.054  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.267   82.0    43      57.3    81.7
0.000   693     1       100.0   30
09/03/10        9:00 p  77.6    77.8    77.6    64      64.5    8.0     ENE     4.00
16.0    NE      77.1    78.9    78.4    76.2    30.062  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.262   82.1    44      58.0    81.9
0.003   694     1       100.0   30
09/03/10        9:30 p  77.4    77.6    77.4    63      63.8    10.0    ENE     5.00
19.0    NE      75.5    78.5    76.6    74.5    30.063  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.258   82.3    44      58.2    82.2
0.000   698     1       100.0   30
09/03/10        10:00 p 77.3    77.5    77.3    63      63.7    13.0    ENE     6.50
20.0    NE      74.4    78.4    75.5    73.6    30.070  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.256   82.1    45      58.7    82.1
0.005   698     1       100.0   30
09/03/10        10:30 p 77.2    77.4    77.2    65      64.5    8.0     ENE     4.00
14.0    NE      76.7    78.5    78.0    75.8    30.072  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.254   82.3    45      58.8    82.4
0.000   697     1       100.0   30
09/03/10        11:00 p 76.9    77.2    76.9    67      65.1    8.0     ENE     4.00
16.0    NE      76.4    78.4    77.9    75.8    30.071  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.248   82.5    45      59.0    82.7
0.004   689     1       100.0   30
09/03/10        11:30 p 76.4    76.9    76.4    69      65.5    7.0     ENE     3.50
13.0    ENE     76.4    78.1    78.1    75.9    30.068  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.238   82.3    45      58.8    82.4
0.000   692     1       100.0   30
09/04/10        12:00 a 76.4    76.5    76.3    70      65.9    10.0    ENE     5.00
19.0    NE      74.5    78.2    76.3    74.4    30.065  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.238   82.3    45      58.8    82.4
0.003   697     1       100.0   30
09/04/10        12:30 a 75.9    76.4    75.9    70      65.4    5.0     ENE     2.50
13.0    ENE     75.9    77.7    77.7    75.5    30.056  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.227   82.1    45      58.7    82.1
0.000   695     1       100.0   30
09/04/10        1:00 a  76.0    76.0    75.8    69      65.1    6.0     NE      3.00
12.0    ENE     76.0    77.7    77.7    75.5    30.054  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.229   82.1    45      58.7    82.1
0.002   694     1       100.0   30
09/04/10        1:30 a  75.9    76.0    75.9    69      65.0    5.0     NE      2.50
11.0    NNE     75.9    77.6    77.6    75.3    30.051  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.227   82.1    45      58.7    82.1
0.000   695     1       100.0   30
09/04/10        2:00 a  75.7    75.9    75.7    69      64.8    5.0     NE      2.50
11.0    NE      75.7    77.4    77.4    75.1    30.048  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.223   82.0    46      59.2    82.0
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0.002    689      1        100.0    30
09/04/10          2:30 a   75.7     75.7     75.6     68       64.4     6.0      NE       3.00
12.0     NNE      75.7     77.3     77.3     75.0     30.042   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.223    82.0     45       58.6     81.9
0.000    695      1        100.0    30
09/04/10          3:00 a   76.0     76.0     75.6     67       64.2     5.0      NE       2.50
12.0     NNE      76.0     77.4     77.4     75.1     30.031   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.229    81.8     46       59.0     81.8
0.003    699      1        100.0    30
09/04/10          3:30 a   76.0     76.0     75.8     67       64.2     6.0      ENE      3.00
15.0     NE       76.0     77.4     77.4     75.1     30.020   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.229    81.8     46       59.0     81.8
0.000    691      1        100.0    30
09/04/10          4:00 a   75.9     76.1     75.8     68       64.6     7.0      ENE      3.50
16.0     ENE      75.9     77.5     77.5     75.2     30.026   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.227    82.0     46       59.2     82.0
0.003    695      1        100.0    30
09/04/10          4:30 a   75.5     76.0     75.2     70       65.0     11.0     NE       5.50
19.0     NNE      73.2     77.3     75.0     73.1     30.017   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.219    81.8     47       59.6     81.9
0.000    693      1        100.0    30
09/04/10          5:00 a   75.4     75.8     75.4     69       64.5     9.0      ENE      4.50
14.0     NE       74.1     77.0     75.7     73.6     30.022   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.217    82.0     47       59.8     82.2
0.003    684      1        100.0    30
09/04/10          5:30 a   75.4     75.4     75.2     70       64.9     8.0      ENE      4.00
16.0     ENE      74.9     77.1     76.6     74.4     30.019   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.217    81.8     47       59.6     81.9
0.000    687      1        100.0    30
09/04/10          6:00 a   75.2     75.4     75.2     71       65.1     11.0     ENE      5.50
20.0     ENE      72.8     77.0     74.6     72.7     30.028   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.212    80.3     40       53.8     79.3
0.003    694      1        100.0    30
09/04/10          6:30 a   75.0     75.2     74.6     71       65.0     9.0      ENE      4.50
15.0     ENE      73.7     76.8     75.5     73.5     30.038   0.00     0.00     3        0.13
12       0.0      0.00     0.0      0.000    0.208    77.5     38       49.9     76.5
0.000    698      1        100.0    30
09/04/10          7:00 a   75.3     75.3     75.0     71       65.2     5.0      ENE      2.50
14.0     NE       75.3     77.1     77.1     77.2     30.043   0.00     0.00     28       1.20
47       0.0      0.00     0.0      0.000    0.215    76.1     37       47.9     75.0
0.003    683      1        99.9     30
09/04/10          7:30 a   76.1     76.1     75.3     69       65.2     3.0      ENE      1.50
10.0     NNW      76.1     77.8     77.8     79.6     30.055   0.00     0.00     71       3.05
100      0.0      0.00     0.6      0.000    0.231    76.1     47       54.4     75.8
0.000    679      1        99.3     30
09/04/10          8:00 a   77.3     77.4     76.1     66       65.1     4.0      ENE      2.00
14.0     NE       77.3     78.8     78.8     81.9     30.056   0.00     0.00     119      5.12
248      0.7      0.15     3.3      0.000    0.256    77.0     45       54.0     76.5
0.004    677      1        99.0     30
09/04/10          8:30 a   79.2     79.2     76.8     62       65.1     12.0     ENE      6.00
22.0     ENE      76.8     80.6     78.2     85.2     30.056   0.00     0.00     337
14.49    427      1.6      0.34     2.1      0.000    0.296    76.8     41       51.3     76.0
0.000    677      1        99.0     30
09/04/10          9:00 a   81.2     81.2     79.2     54       63.0     15.0     ENE      7.50
26.0     ENE      78.4     82.1     79.3     86.8     30.060   0.00     0.00     479
20.60    529      2.7      0.58     3.3      0.000    0.337    77.3     41       51.8     76.5
0.016    675      1        98.7     30
09/04/10          9:30 a   83.0     83.0     81.2     50       62.4     14.0     ENE      7.00
23.0     ENE      80.8     84.2     82.0     90.3     30.063   0.00     0.00     579
24.90    626      3.9      0.84     4.6      0.000    0.375    78.6     43       54.2     78.1
0.000    682      1        99.7     30
09/04/10          10:00 a  84.4     84.4     83.0     49       63.2     12.0     ENE      6.00
23.0     ENE      82.9     86.1     84.6     93.9     30.064   0.00     0.00     677
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29.11    726      5.4      1.16     6.1      0.000    0.404    78.8     47       56.9     78.7
0.023    675      1        98.7     30
09/04/10          10:30 a  84.1     84.8     83.8     48       62.3     12.0     ENE      6.00
22.0     ENE      82.5     85.6     84.0     92.9     30.070   0.00     0.00     631
27.14    916      6.0      1.29     8.0      0.000    0.398    79.0     41       53.3     78.3
0.000    681      1        99.6     30
09/04/10          11:00 a  84.2     85.3     84.1     49       63.0     10.0     ENE      5.00
21.0     ENE      83.1     85.9     84.8     94.4     30.065   0.00     0.00     645
27.74    1007     6.6      1.41     9.2      0.000    0.400    78.8     40       52.4     78.0
0.022    680      1        99.4     30
09/04/10          11:30 a  85.3     85.8     83.9     47       62.8     10.0     NE       5.00
32.0     NE       84.4     86.7     85.8     94.3     30.056   0.00     0.00     538
23.14    1074     6.9      1.48     10.7     0.000    0.423    78.6     40       52.3     77.8
0.000    689      1        100.0    30
09/04/10          12:00 p  86.7     86.7     85.0     46       63.4     12.0     ENE      6.00
23.0     E        85.6     88.4     87.3     95.8     30.046   0.00     0.00     981
42.19    1079     10.1     2.16     11.0     0.000    0.452    78.8     40       52.4     78.0
0.025    690      1        100.0    30
09/04/10          12:30 p  86.1     87.1     85.4     49       64.7     13.0     ENE      6.50
25.0     ENE      84.7     88.2     86.8     96.1     30.035   0.00     0.00     928
39.91    1181     9.9      2.12     11.7     0.000    0.440    79.2     40       52.8     78.4
0.000    691      1        100.0    30
09/04/10          1:00 p   85.7     86.4     84.8     52       66.0     13.0     NE       6.50
23.0     NE       84.2     88.3     86.8     96.5     30.018   0.00     0.00     778
33.46    1118     9.7      2.08     11.8     0.000    0.431    79.3     40       52.9     78.4
0.028    690      1        100.0    30
09/04/10          1:30 p   86.7     87.1     85.1     45       62.8     12.0     ENE      6.00
21.0     NE       85.6     88.1     87.0     95.0     30.012   0.00     0.00     999
42.96    1072     10.4     2.23     11.1     0.000    0.452    79.3     40       52.9     78.4
0.000    687      1        100.0    30
09/04/10          2:00 p   86.6     87.1     86.2     46       63.4     13.0     ENE      6.50
28.0     ENE      85.3     88.3     87.0     95.7     30.002   0.00     0.00     1007
43.31    1111     9.6      2.06     10.9     0.000    0.450    79.5     40       53.1     78.6
0.031    690      1        100.0    30
09/04/10          2:30 p   87.1     87.8     86.3     47       64.4     13.0     ENE      6.50
22.0     E        85.9     89.3     88.1     96.3     29.991   0.00     0.00     865
37.20    995      8.1      1.74     9.4      0.000    0.460    79.3     40       52.9     78.4
0.000    697      1        100.0    30
09/04/10          3:00 p   86.2     87.1     85.7     48       64.2     12.0     ENE      6.00
22.0     ENE      85.0     88.1     86.9     95.8     29.981   0.00     0.00     814
35.01    881      6.8      1.46     7.9      0.000    0.442    79.2     39       52.1     78.3
0.029    693      1        100.0    30
09/04/10          3:30 p   86.5     86.5     86.0     46       63.3     13.0     ENE      6.50
29.0     NE       85.2     88.1     86.8     95.6     29.977   0.00     0.00     737
31.70    816      5.4      1.16     6.2      0.000    0.448    79.0     39       51.9     78.1
0.000    694      1        100.0    30
09/04/10          4:00 p   85.7     87.1     85.7     48       63.8     13.0     ENE      6.50
23.0     NE       84.2     87.4     85.9     94.8     29.971   0.00     0.00     639
27.48    687      4.0      0.86     4.7      0.000    0.431    78.6     39       51.6     77.7
0.026    691      1        100.0    30
09/04/10          4:30 p   85.4     86.0     85.1     47       62.9     15.0     NE       7.50
24.0     NE       83.5     86.8     84.9     93.0     29.977   0.00     0.00     521
22.41    587      2.7      0.58     3.3      0.000    0.425    78.2     39       51.2     77.2
0.000    689      1        100.0    30
09/04/10          5:00 p   84.5     85.4     84.2     48       62.7     12.0     NE       6.00
24.0     NE       83.0     86.0     84.5     93.0     29.980   0.00     0.00     416
17.89    466      1.7      0.36     2.1      0.000    0.406    77.7     38       50.1     76.7
0.020    696      1        100.0    30
09/04/10          5:30 p   83.1     84.5     83.1     52       63.7     12.0     ENE      6.00
22.0     NNE      81.3     84.6     82.8     90.0     29.984   0.00     0.00     296
12.73    352      0.9      0.19     1.3      0.000    0.377    77.2     38       49.6     76.3
0.000    697      1        100.0    30
09/04/10          6:00 p   81.8     83.2     81.8     55       64.1     11.0     NE       5.50
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22.0     NE       80.1     83.1     81.4     87.0     29.997   0.00     0.00     199      8.56
234      0.3      0.06     0.6      0.000    0.350    76.8     41       51.3     76.0
0.012    696      1        100.0    30
09/04/10          6:30 p   80.0     81.8     80.0     61       65.3     10.0     ENE      5.00
19.0     NE       78.4     81.4     79.8     78.6     30.003   0.00     0.00     39       1.68
132      0.0      0.00     0.0      0.000    0.313    79.0     46       56.5     78.8
0.000    691      1        100.0    30
09/04/10          7:00 p   78.9     80.0     78.9     60       63.8     7.0      NE       3.50
16.0     NE       78.9     80.0     80.0     77.7     30.011   0.00     0.00     4        0.17
12       0.0      0.00     0.0      0.000    0.290    80.6     44       56.7     80.1
0.004    695      1        100.0    30
09/04/10          7:30 p   78.4     78.8     78.4     61       63.8     5.0      NE       2.50
13.0     NE       78.4     79.5     79.5     77.1     30.018   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.279    81.4     43       56.8     80.9
0.000    693      1        100.0    30
09/04/10          8:00 p   78.0     78.4     77.9     63       64.4     7.0      ENE      3.50
14.0     ENE      78.0     79.2     79.2     76.9     30.025   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.271    81.8     43       57.1     81.4
0.003    696      1        100.0    30
09/04/10          8:30 p   77.6     78.0     77.6     63       64.0     6.0      ENE      3.00
12.0     NE       77.6     78.8     78.8     76.5     30.036   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.262    82.1     43       57.4     81.8
0.000    698      1        100.0    30
09/04/10          9:00 p   77.3     77.6     77.3     63       63.7     5.0      ENE      2.50
12.0     ENE      77.3     78.4     78.4     76.0     30.041   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.256    82.1     43       57.4     81.8
0.003    697      1        100.0    30
09/04/10          9:30 p   77.3     77.4     77.2     63       63.7     5.0      ENE      2.50
12.0     NE       77.3     78.4     78.4     76.0     30.054   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.256    82.3     43       57.6     82.1
0.000    682      1        99.7     30
09/04/10          10:00 p  76.8     77.6     76.8     66       64.6     7.0      ENE      3.50
13.0     ENE      76.8     78.2     78.2     75.9     30.054   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.246    82.5     43       57.7     82.4
0.003    685      1        100.0    30
09/04/10          10:30 p  76.2     76.8     76.2     67       64.4     7.0      ENE      3.50
13.0     ENE      76.2     77.7     77.7     75.4     30.056   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.233    82.3     43       57.6     82.1
0.000    684      1        100.0    30
09/04/10          11:00 p  76.1     76.3     76.0     65       63.5     5.0      ENE      2.50
15.0     ENE      76.1     77.3     77.3     74.9     30.051   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.231    82.3     43       57.6     82.1
0.003    682      1        99.7     30
09/04/10          11:30 p  76.0     76.1     76.0     65       63.4     8.0      ENE      4.00
15.0     NE       75.5     77.2     76.7     74.4     30.051   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.229    82.1     43       57.4     81.8
0.000    684      1        100.0    30
09/05/10          12:00 a  75.9     76.1     75.9     65       63.3     6.0      ENE      3.00
15.0     NE       75.9     77.1     77.1     74.7     30.046   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.227    82.1     44       58.0     81.9
0.003    683      1        99.9     30
09/05/10          12:30 a  75.8     75.9     75.8     65       63.2     5.0      NE       2.50
11.0     ENE      75.8     77.0     77.0     74.6     30.038   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.225    82.1     43       57.4     81.8
0.000    676      1        98.8     30
09/05/10          1:00 a   75.8     75.9     75.8     65       63.2     5.0      NE       2.50
11.0     NE       75.8     77.0     77.0     74.6     30.031   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.225    82.0     44       57.9     81.8
0.003    678      1        99.1     30
09/05/10          1:30 a   75.8     76.0     75.8     65       63.2     4.0      NE       2.00
11.0     NNE      75.8     77.0     77.0     74.6     30.021   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.225    82.0     43       57.3     81.7
0.000    678      1        99.1     30
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WMH001944

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09/05/10        2:00 a  75.6    75.8    75.6    66      63.4    5.0     NE      2.50
12.0    NE      75.6    76.9    76.9    74.5    30.010  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.221   81.8    44      57.8    81.5
0.003   683     1       99.9    30
09/05/10        2:30 a  75.4    75.6    75.4    66      63.2    6.0     NE      3.00
12.0    NNE     75.4    76.8    76.8    74.4    30.003  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.217   81.8    44      57.8    81.5
0.000   694     1       100.0   30
09/05/10        3:00 a  75.4    75.5    75.3    66      63.2    8.0     NE      4.00
15.0    ENE     74.9    76.8    76.3    74.0    29.997  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.217   81.6    45      58.2    81.4
0.003   692     1       100.0   30
09/05/10        3:30 a  75.4    75.5    75.4    65      62.8    11.0    ENE     5.50
16.0    NE      73.0    76.7    74.3    72.3    29.991  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.217   81.8    45      58.4    81.6
0.000   685     1       100.0   30
09/05/10        4:00 a  75.4    75.5    75.4    65      62.8    7.0     NE      3.50
17.0    NE      75.4    76.7    76.7    74.3    29.989  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.217   81.6    45      58.2    81.4
0.004   696     1       100.0   30
09/05/10        4:30 a  75.1    75.4    75.1    66      63.0    3.0     NNE     1.50
10.0    NNW     75.1    76.5    76.5    74.1    29.992  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.210   81.4    45      58.0    81.1
0.000   698     1       100.0   30
09/05/10        5:00 a  74.9    75.1    74.9    67      63.2    3.0     ENE     1.50
7.0     NE      74.9    76.4    76.4    74.0    29.991  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.206   81.4    45      58.0    81.1
0.002   699     1       100.0   30
09/05/10        5:30 a  74.6    74.9    74.6    68      63.3    2.0     NE      1.00
5.0     NE      74.6    76.1    76.1    73.7    29.992  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.200   81.2    45      57.8    80.9
0.000   699     1       100.0   30
09/05/10        6:00 a  73.5    74.6    73.5    69      62.7    1.0     ESE     0.50
4.0     NNE     73.5    74.8    74.8    72.4    29.999  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.177   79.5    37      50.9    78.3
0.002   700     1       100.0   30
09/05/10        6:30 a  74.5    74.5    73.2    68      63.2    3.0     NE      1.50
7.0     NE      74.5    76.0    76.0    73.7    30.013  0.00    0.00    2       0.09
9       0.0     0.00    0.0     0.000   0.198   76.8    36      47.8    75.8
0.000   694     1       100.0   30
09/05/10        7:00 a  74.3    74.8    74.3    70      63.9    7.0     NE      3.50
19.0    NE      74.3    75.9    75.9    76.3    30.022  0.00    0.00    34      1.46
46      0.0     0.00    0.0     0.000   0.194   75.4    39      48.7    74.5
0.002   694     1       100.0   30
09/05/10        7:30 a  75.0    75.0    74.3    70      64.5    7.0     ENE     3.50
14.0    NE      75.0    76.7    76.7    79.7    30.023  0.00    0.00    102     4.39
264     0.1     0.02    0.6     0.000   0.208   76.1    45      53.2    75.7
0.000   688     1       100.0   30
09/05/10        8:00 a  78.8    78.8    75.1    62      64.7    7.0     NE      3.50
15.0    NE      78.8    80.1    80.1    88.8    30.032  0.00    0.00    314
13.50   339     0.9     0.19    1.2     0.000   0.288   77.0    45      54.0    76.5
0.007   686     1       100.0   30
09/05/10        8:30 a  79.6    79.6    78.8    60      64.5    9.0     ENE     4.50
14.0    NE      78.5    80.8    79.7    88.0    30.034  0.00    0.00    369
15.87   432     1.6     0.34    2.1     0.000   0.304   77.7    41      52.1    76.9
0.000   694     1       100.0   30
09/05/10        9:00 a  81.8    81.8    79.6    55      64.1    8.0     ENE     4.00
18.0    ENE     81.5    83.1    82.8    92.9    30.032  0.00    0.00    516
22.19   663     2.7     0.58    5.8     0.000   0.350   77.9    45      54.8    77.5
0.014   694     1       100.0   30
09/05/10        9:30 a  82.7    82.8    80.9    51      62.7    9.0     ENE     4.50
17.0    ENE     81.9    83.9    83.1    92.6    30.030  0.00    0.00    547
23.52   652     3.7     0.79    6.2     0.000   0.369   78.4    43      54.0    77.8
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0.000    696      1        100.0    30
09/05/10          10:00 a  84.3     84.3     82.6     48       62.5     11.0     ENE      5.50
21.0     ENE      83.0     85.8     84.5     94.2     30.026   0.00     0.00     695
29.89    819      5.3      1.14     6.3      0.000    0.402    79.2     41       53.5     78.5
0.021    690      1        100.0    30
09/05/10          10:30 a  85.3     85.5     84.3     47       62.8     11.0     ENE      5.50
21.0     ENE      84.2     86.7     85.6     95.4     30.026   0.00     0.00     814
35.01    909      6.7      1.44     7.8      0.000    0.423    79.3     41       53.6     78.5
0.000    698      1        100.0    30
09/05/10          11:00 a  85.6     85.8     84.2     45       61.8     10.0     ENE      5.00
21.0     ENE      84.8     86.7     85.9     96.3     30.020   0.00     0.00     814
35.01    946      7.4      1.59     9.2      0.000    0.429    79.3     40       52.9     78.4
0.026    690      1        100.0    30
09/05/10          11:30 a  83.1     86.2     83.1     56       65.8     9.0      ENE      4.50
18.0     ENE      82.3     85.2     84.4     92.9     30.016   0.00     0.00     502
21.59    1132     6.2      1.33     10.2     0.000    0.377    79.3     39       52.2     78.4
0.000    697      1        100.0    30
09/05/10          12:00 p  82.9     84.4     81.5     59       67.1     4.0      W        2.00
14.0     NNW      82.9     85.4     85.4     95.5     30.006   0.00     0.00     534
22.96    1151     7.1      1.52     11.4     0.000    0.373    78.8     39       51.7     77.9
0.017    698      1        100.0    30
09/05/10          12:30 p  82.1     84.1     81.3     56       64.8     6.0      W        3.00
26.0     NE       82.1     83.7     83.7     89.6     29.999   0.00     0.00     296
12.73    1202     5.1      1.09     11.0     0.000    0.356    78.6     38       50.9     77.6
0.000    689      1        100.0    30
09/05/10          1:00 p   86.3     86.3     81.3     45       62.5     7.0      ENE      3.50
20.0     ENE      86.3     87.6     87.6     97.1     29.981   0.00     0.00     519
22.32    1160     7.3      1.56     12.0     0.000    0.444    78.2     39       51.2     77.2
0.015    689      1        100.0    30
09/05/10          1:30 p   87.3     87.3     86.1     45       63.4     14.0     ENE      7.00
23.0     NE       86.1     88.9     87.7     95.4     29.970   0.00     0.00     1007
43.31    1056     10.9     2.34     13.1     0.000    0.465    79.0     40       52.6     78.2
0.000    680      1        99.4     30
09/05/10          2:00 p   87.1     88.4     86.5     45       63.2     11.0     ENE      5.50
24.0     ENE      86.3     88.7     87.9     97.2     29.960   0.00     0.00     1009
43.39    1081     9.7      2.08     10.6     0.000    0.460    79.2     40       52.8     78.4
0.033    677      1        99.0     30
09/05/10          2:30 p   84.9     87.7     84.9     48       63.0     10.0     ENE      5.00
21.0     ENE      84.0     86.4     85.5     93.7     29.949   0.00     0.00     509
21.89    1127     6.3      1.35     9.7      0.000    0.415    79.2     39       52.1     78.3
0.000    676      1        98.8     30
09/05/10          3:00 p   84.1     86.1     82.2     53       65.1     7.0      NNE      3.50
21.0     ENE      84.1     86.4     86.4     91.4     29.945   0.00     0.00     258
11.10    364      4.0      0.86     6.7      0.000    0.398    78.6     38       50.9     77.6
0.017    676      1        98.8     30
09/05/10          3:30 p   84.1     84.8     83.6     49       62.9     9.0      NE       4.50
19.0     NNE      83.4     85.8     85.1     90.5     29.941   0.00     0.00     288
12.39    378      3.3      0.71     5.8      0.000    0.398    78.2     38       50.5     77.2
0.000    673      1        98.4     30
09/05/10          4:00 p   83.5     84.6     83.1     50       62.9     10.0     ENE      5.00
18.0     NE       82.4     85.0     83.9     87.3     29.940   0.00     0.00     181      7.78
237      2.3      0.49     4.7      0.000    0.385    77.7     38       50.1     76.7
0.011    679      1        99.3     30
09/05/10          4:30 p   83.0     83.7     83.0     49       61.9     10.0     ENE      5.00
18.0     ENE      81.8     84.1     82.9     84.8     29.942   0.00     0.00     109      4.69
139      1.6      0.34     1.8      0.000    0.375    77.2     38       49.6     76.3
0.000    672      1        98.2     30
09/05/10          5:00 p   83.8     84.3     82.8     51       63.7     10.0     ENE      5.00
18.0     ENE      82.7     85.6     84.5     92.8     29.944   0.00     0.00     354
15.22    473      1.6      0.34     2.0      0.000    0.392    77.7     41       52.1     76.9
0.012    675      1        98.7     30
09/05/10          5:30 p   82.4     83.9     82.4     52       63.0     14.0     ENE      7.00
23.0     ENE      80.1_    83.5     81.2     87.7     29.946   0.00     0.00     283
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12.17    359      0.9      0.19     1.2      0.000    0.363    76.6     39       49.8     75.7
0.000    690      1        100.0    30
09/05/10          6:00 p   81.1     82.5     81.1     55       63.4     12.0     ENE      6.00
20.0     ENE      79.0     82.0     79.9     82.8     29.951   0.00     0.00     129      5.55
234      0.2      0.04     0.6      0.000    0.335    75.9     41       50.5     75.1
0.012    690      1        100.0    30
09/05/10          6:30 p   79.4     81.1     79.4     58       63.3     12.0     ENE      6.00
21.0     ENE      77.1     80.4     78.1     76.5     29.957   0.00     0.00     20       0.86
54       0.0      0.00     0.0      0.000    0.300    77.9     48       56.6     77.7
0.000    691      1        100.0    30
09/05/10          7:00 p   78.5     79.4     78.5     62       64.4     10.0     ENE      5.00
16.0     NE       76.8     79.7     78.0     76.1     29.961   0.00     0.00     3        0.13
11       0.0      0.00     0.0      0.000    0.281    79.5     46       56.9     79.2
0.005    694      1        100.0    30
09/05/10          7:30 p   77.7     78.6     77.7     63       64.1     8.0      ENE      4.00
15.0     ENE      77.2     78.9     78.4     76.2     29.968   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.265    80.3     46       57.6     80.0
0.000    693      1        100.0    30
09/05/10          8:00 p   77.5     77.7     77.5     64       64.4     5.0      ENE      2.50
12.0     NE       77.5     78.8     78.8     76.5     29.982   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.260    80.6     45       57.3     80.2
0.003    694      1        100.0    30
09/05/10          8:30 p   77.1     77.5     77.1     67       65.3     9.0      ENE      4.50
17.0     ENE      75.9     78.7     77.5     75.5     29.986   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.252    80.8     45       57.5     80.4
0.000    694      1        100.0    30
09/05/10          9:00 p   76.7     77.1     76.6     68       65.3     10.0     ENE      5.00
21.0     ENE      74.8     78.3     76.4     74.5     29.990   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.244    81.2     46       58.5     81.0
0.004    691      1        100.0    30
09/05/10          9:30 p   76.7     76.7     76.6     67       64.9     10.0     ENE      5.00
17.0     NE       74.8     78.2     76.3     74.3     29.998   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.244    81.2     46       58.5     81.0
0.000    688      1        100.0    30
09/05/10          10:00 p  76.5     76.7     76.5     67       64.7     11.0     ENE      5.50
19.0     ENE      74.2     78.0     75.7     73.7     29.997   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.240    81.2     47       59.1     81.1
0.004    694      1        100.0    30
09/05/10          10:30 p  76.5     76.5     76.3     66       64.3     11.0     ENE      5.50
19.0     ENE      74.2     77.9     75.6     73.6     29.995   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.240    81.4     47       59.2     81.4
0.000    697      1        100.0    30
09/05/10          11:00 p  76.3     76.5     76.3     67       64.5     9.0      ENE      4.50
16.0     NE       75.0     77.8     76.5     74.4     29.991   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.235    81.4     47       59.2     81.4
0.004    696      1        100.0    30
09/05/10          11:30 p  76.4     76.4     76.3     67       64.6     10.0     ENE      5.00
17.0     NE       74.5     77.9     76.0     74.0     29.991   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.238    81.4     47       59.2     81.4
0.000    693      1        100.0    30
09/06/10          12:00 a  76.0     76.4     76.0     67       64.2     8.0      ENE      4.00
16.0     NE       75.5     77.4     76.9     74.7     29.991   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.229    81.4     47       59.2     81.4
0.003    700      1        100.0    30
09/06/10          12:30 a  76.0     76.1     75.9     66       63.8     8.0      ENE      4.00
15.0     NE       75.5     77.3     76.8     74.5     29.985   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.229    81.2     47       59.1     81.1
0.000    697      1        100.0    30
09/06/10          1:00 a   76.1     76.1     76.0     66       63.9     9.0      ENE      4.50
17.0     ENE      74.8     77.4     76.1     73.9     29.981   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.231    81.4     47       59.2     81.4
0.003    700      1        100.0    30
09/06/10          1:30 a   76.1     76.1     76.0     66       63.9     9.0      ENE      4.50
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18.0      ENE       74.8      77.4      76.1      73.9      29.971    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.231     81.4      47        59.2      81.4
0.000     695       1         100.0     30
09/06/10            2:00 a    76.1      76.2      76.0      67        64.3      11.0      ENE       5.50
20.0      ENE       73.8      77.5      75.2      73.2      29.961    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.231     81.4      48        59.8      81.5
0.004     692       1         100.0     30
09/06/10            2:30 a    75.8      76.1      75.8      67        64.1      10.0      ENE       5.00
17.0      ENE       73.9      77.2      75.3      73.3      29.959    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.225     81.4      48        59.8      81.5
0.000     691       1         100.0     30
09/06/10            3:00 a    75.7      75.8      75.7      68        64.4      10.0      ENE       5.00
16.0      ENE       73.8      77.3      75.4      73.4      29.956    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.223     81.4      48        59.8      81.5
0.004     692       1         100.0     30
09/06/10            3:30 a    75.6      75.8      75.6      68        64.3      9.0       ENE       4.50
19.0      ENE       74.3      77.2      75.9      73.8      29.952    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.221     81.4      48        59.8      81.5
0.000     688       1         100.0     30
09/06/10            4:00 a    75.6      75.7      75.6      68        64.3      10.0      ENE       5.00
17.0      NE        73.7      77.2      75.3      73.3      29.950    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.221     80.5      41        54.6      79.6
0.003     697       1         100.0     30
09/06/10            4:30 a    75.6      75.7      75.6      68        64.3      11.0      ENE       5.50
17.0      ENE       73.3      77.2      74.9      72.9      29.946    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.221     77.5      39        50.6      76.6
0.000     695       1         100.0     30
09/06/10            5:00 a    75.7      75.7      75.6      68        64.4      12.0      ENE       6.00
21.0      NE        73.0      77.3      74.6      72.7      29.950    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.223     76.1      39        49.3      75.2
0.004     693       1         100.0     30
09/06/10            5:30 a    75.8      75.8      75.6      66        63.6      10.0      ENE       5.00
16.0      ENE       73.9      77.1      75.2      73.1      29.967    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.225     74.9      38        47.6      73.9
0.000     686       1         100.0     30
09/06/10            6:00 a    75.5      75.8      75.5      68        64.2      9.0       ENE       4.50
17.0      ENE       74.2      77.1      75.8      73.7      29.971    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.219     74.2      38        47.0      73.2
0.003     676       1         98.8      30
09/06/10            6:30 a    75.3      75.5      75.3      68        64.0      8.0       ENE       4.00
13.0      ENE       74.8      76.8      76.3      74.1      29.977    0.00      0.00      2         0.09
9         0.0       0.00      0.0       0.000     0.215     73.5      38        46.3      72.2
0.000     676       1         98.8      30
09/06/10            7:00 a    75.7      75.7      75.2      68        64.4      8.0       ENE       4.00
14.0      ENE       75.2      77.3      76.8      76.3      29.981    0.00      0.00      16        0.69
23        0.0       0.00      0.0       0.000     0.223     74.5      43        50.5      73.9
0.003     683       1         99.9      30
09/06/10            7:30 a    77.5      77.5      75.7      65        64.8      9.0       ENE       4.50
18.0      ENE       76.3      78.9      77.7      81.2      29.987    0.00      0.00      123       5.29
190       0.2       0.04      0.6       0.000     0.260     74.9      45        52.1      74.6
0.000     679       1         99.3      30
09/06/10            8:00 a    78.8      78.8      77.5      64        65.6      10.0      ENE       5.00
20.0      ENE       77.1      80.3      78.6      84.9      29.997    0.00      0.00      248
10.67     302       0.9       0.19      1.2       0.000     0.288     75.6      44        52.1      75.1
0.008     680       1         99.4      30
09/06/10            8:30 a    80.1      80.1      78.8      60        65.0      11.0      ENE       5.50
20.0      ENE       78.2      81.4      79.5      87.1      30.003    0.00      0.00      358
15.40     413       1.6       0.34      2.0       0.000     0.315     76.1      42        51.3      75.4
0.000     679       1         99.3      30
09/06/10            9:00 a    81.0      81.1      80.1      57        64.3      10.0      ENE       5.00
18.0      ENE       79.5      82.2      80.7      89.2      30.007    0.00      0.00      442
19.01     557       2.5       0.54      3.1       0.000     0.333     76.4      41        51.0      75.6
0.014     674       1         98.5      30
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WMH001948

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09/06/10        9:30 a  82.2    82.3    80.8    56      64.9    10.0    ENE     5.00
19.0    NE      80.8    83.9    82.5    91.0    30.007  0.00    0.00    487
20.94   656     3.5     0.75    4.6     0.000   0.358   76.6    41      51.1    75.8
0.000   675     1       98.7    30
09/06/10        10:00 a 84.4    84.5    82.3    50      63.7    12.0    ENE     6.00
20.0    NE      82.9    86.2    84.7    94.1    30.005  0.00    0.00    701
30.15   759     5.1     1.09    5.9     0.000   0.404   77.3    42      52.4    76.6
0.020   676     1       98.8    30
09/06/10        10:30 a 85.6    85.6    83.8    49      64.2    11.0    ENE     5.50
22.0    ENE     84.5    87.4    86.3    96.2    30.002  0.00    0.00    796
34.23   849     6.8     1.46    7.6     0.000   0.429   77.7    42      52.8    77.0
0.000   697     1       100.0   30
09/06/10        11:00 a 86.1    86.1    84.8    46      62.9    11.0    ENE     5.50
23.0    ENE     85.1    87.5    86.5    96.4    29.995  0.00    0.00    839
36.08   907     7.9     1.69    8.8     0.000   0.440   78.2    41      52.6    77.4
0.026   697     1       100.0   30
09/06/10        11:30 a 86.8    86.9    85.7    48      64.8    11.0    ENE     5.50
21.0    ENE     86.0    89.2    88.4    98.3    29.989  0.00    0.00    913
39.26   1139    8.9     1.91    10.4    0.000   0.454   78.6    41      52.9    77.9
0.000   697     1       100.0   30
09/06/10        12:00 p 85.4    88.1    85.4    56      67.9    9.0     ENE     4.50
18.0    ENE     84.8    88.9    88.3    97.3    29.985  0.00    0.00    1039
44.68   1137    10.2    2.19    10.8    0.000   0.425   79.2    41      53.5    78.5
0.030   694     1       100.0   30
09/06/10        12:30 p 84.4    85.7    83.4    59      68.5    7.0     W       3.50
16.0    W       84.4    88.1    88.1    100.1   29.973  0.00    0.00    756
32.51   1215    8.0     1.71    11.1    0.000   0.404   79.3    40      52.9    78.4
0.000   693     1       100.0   30
09/06/10        1:00 p  83.5    84.5    82.3    62      69.1    5.0     WNW     2.50
14.0    W       83.5    87.2    87.2    95.9    29.963  0.00    0.00    440
18.92   1171    6.6     1.41    11.0    0.000   0.385   79.0    39      51.9    78.1
0.018   693     1       100.0   30
09/06/10        1:30 p  82.8    83.5    82.3    63      68.9    7.0     W       3.50
13.0    W       82.8    86.1    86.1    91.7    29.953  0.00    0.00    288
12.39   1018    5.4     1.16    10.8    0.000   0.371   78.6    38      50.9    77.6
0.000   697     1       100.0   30
09/06/10        2:00 p  82.3    83.8    82.1    66      69.8    8.0     W       4.00
15.0    W       82.0    86.0    85.7    93.0    29.946  0.00    0.00    398
17.12   1148    5.6     1.20    9.9     0.000   0.360   78.4    38      50.7    77.4
0.014   692     1       100.0   30
09/06/10        2:30 p  82.2    84.1    82.2    65      69.3    8.0     W       4.00
17.0    WNW     81.9    85.5    85.2    92.8    29.934  0.00    0.00    407
17.50   1095    5.3     1.14    8.9     0.000   0.358   78.2    38      50.5    77.2
0.000   690     1       100.0   30
09/06/10        3:00 p  82.0    82.7    81.5    66      69.5    8.0     W       4.00
16.0    WNW     81.7    85.4    85.1    91.1    29.929  0.00    0.00    310
13.33   949     3.8     0.81    6.8     0.000   0.354   77.9    38      50.2    76.9
0.014   690     1       100.0   30
09/06/10        3:30 p  83.1    84.4    82.0    65      70.1    9.0     W       4.50
16.0    W       82.3    87.1    86.3    93.8    29.929  0.00    0.00    384
16.51   926     4.0     0.86    6.0     0.000   0.377   77.7    38      50.1    76.7
0.000   697     1       100.0   30
09/06/10        4:00 p  82.2    84.1    82.2    65      69.3    8.0     W       4.00
16.0    W       81.9    85.5    85.2    94.7    29.934  0.00    0.00    444
19.09   853     2.8     0.60    4.4     0.000   0.358   77.5    38      49.9    76.5
0.015   691     1       100.0   30
09/06/10        4:30 p  83.8    84.5    81.8    62      69.4    7.0     W       3.50
15.0    W       83.8    87.9    87.9    99.7    29.933  0.00    0.00    551
23.70   714     2.3     0.49    3.0     0.000   0.392   77.3    38      49.7    76.4
0.000   693     1       100.0   30
09/06/10        5:00 p  83.8    84.2    82.5    54      65.4    5.0     W       2.50
25.0    NE      83.8    86.1    86.1    97.9    29.930  0.00    0.00    450
19.35   524     1.5     0.32    1.8     0.000   0.392   77.0    38      49.4    76.1
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0.015    695      1        100.0    30
09/06/10          5:30 p   83.4     84.6     83.3     53       64.5     9.0      ENE      4.50
25.0     NE       82.6     85.3     84.5     89.0     29.941   0.00     0.00     153      6.58
325      0.7      0.15     1.0      0.000    0.383    76.6     38       49.1     75.7
0.000    692      1        100.0    30
09/06/10          6:00 p   81.5     83.3     81.5     57       64.8     10.0     NE       5.00
19.0     ENE      80.1     83.0     81.6     84.0     29.941   0.00     0.00     91       3.91
230      0.2      0.04     0.6      0.000    0.344    76.1     40       50.0     75.2
0.008    692      1        100.0    30
09/06/10          6:30 p   79.8     81.5     79.8     59       64.2     13.0     NE       6.50
21.0     ENE      77.3     80.9     78.4     77.0     29.953   0.00     0.00     15       0.65
23       0.0      0.00     0.0      0.000    0.308    78.4     46       55.9     78.1
0.000    692      1        100.0    30
09/06/10          7:00 p   78.7     79.8     78.7     61       64.1     14.0     ENE      7.00
22.0     NE       75.7     79.9     76.9     75.4     29.953   0.00     0.00     2        0.09
9        0.0      0.00     0.0      0.000    0.285    80.1     45       56.8     79.7
0.006    694      1        100.0    30
09/06/10          7:30 p   78.0     78.7     78.0     63       64.4     13.0     NE       6.50
20.0     NE       75.2     79.2     76.4     74.7     29.969   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.271    81.0     45       57.7     80.6
0.000    695      1        100.0    30
09/06/10          8:00 p   77.6     78.0     77.5     65       64.9     12.0     ENE      6.00
19.0     NE       75.1     79.0     76.5     74.8     29.980   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.262    81.4     45       58.0     81.1
0.005    689      1        100.0    30
09/06/10          8:30 p   77.3     77.6     77.3     66       65.1     12.0     ENE      6.00
18.0     ENE      74.7     78.8     76.2     74.6     29.993   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.256    81.8     46       59.0     81.8
0.000    679      1        99.3     30
09/06/10          9:00 p   77.2     77.4     77.1     66       65.0     14.0     ENE      7.00
23.0     ENE      74.0     78.6     75.4     73.8     29.998   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.254    82.0     46       59.2     82.0
0.005    676      1        98.8     30
09/06/10          9:30 p   77.3     77.4     77.2     66       65.1     14.0     NE       7.00
24.0     ENE      74.1     78.8     75.6     74.1     30.008   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.256    82.0     47       59.8     82.2
0.000    682      1        99.7     30
09/06/10          10:00 p  76.7     77.3     76.6     67       64.9     14.0     ENE      7.00
23.0     ENE      73.4     78.2     74.9     73.3     30.012   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.244    82.3     47       60.1     82.7
0.005    676      1        98.8     30
09/06/10          10:30 p  76.5     76.8     76.5     69       65.6     14.0     ENE      7.00
25.0     ENE      73.2     78.2     74.9     73.4     30.008   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.240    82.1     48       60.5     82.5
0.000    674      1        98.5     30
09/06/10          11:00 p  76.2     76.5     76.1     69       65.3     18.0     ENE      9.00
28.0     ENE      71.9     77.9     73.6     72.2     30.005   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.233    82.1     49       61.0     82.6
0.005    671      1        98.1     30
09/06/10          11:30 p  75.3     76.4     75.3     72       65.6     17.0     ENE      8.50
26.0     ENE      71.1     77.2     73.0     71.6     30.003   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.215    82.3     49       61.2     82.9
0.000    676      1        98.8     30
09/07/10          12:00 a  75.6     75.6     75.3     70       65.1     15.0     ENE      7.50
25.0     NE       71.9     77.4     73.7     72.2     30.007   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.221    82.1     49       61.0     82.6
0.004    675      1        98.7     30
09/07/10          12:30 a  75.6     75.7     75.6     70       65.1     12.0     ENE      6.00
23.0     NE       72.9     77.4     74.7     73.1     30.007   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.221    82.0     49       61.0     82.5
0.000    679      1        99.3     30
09/07/10          1:00 a   75.3     75.6     75.3     71       65.2     12.0     ENE      6.00
21.0     ENE      72.5     77.1     74.3     72.7     30.000   0.00     0.00     0        0.00
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0        0.0      0.00     0.0      0.000    0.215    82.1     49       61.0     82.6
0.004    687      1        100.0    30
09/07/10          1:30 a   75.3     75.3     75.2     70       64.8     11.0     ENE      5.50
20.0     ENE      72.9     77.0     74.6     72.8     29.996   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.215    81.8     49       60.8     82.2
0.000    696      1        100.0    30
09/07/10          2:00 a   75.2     75.3     75.1     71       65.1     10.0     ENE      5.00
21.0     ENE      73.2     77.0     75.0     73.2     29.996   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.212    82.0     49       61.0     82.5
0.003    698      1        100.0    30
09/07/10          2:30 a   75.0     75.2     74.9     71       65.0     6.0      ENE      3.00
13.0     NE       75.0     76.8     76.8     74.7     29.988   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.208    81.8     49       60.8     82.2
0.000    699      1        100.0    30
09/07/10          3:00 a   75.5     75.5     75.0     71       65.4     8.0      ENE      4.00
18.0     ENE      75.0     77.4     76.9     75.0     29.977   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.219    81.6     49       60.6     81.9
0.003    696      1        100.0    30
09/07/10          3:30 a   75.6     75.7     75.5     71       65.5     9.0      ENE      4.50
16.0     NE       74.3     77.5     76.2     74.4     29.976   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.221    81.2     43       56.6     80.6
0.000    699      1        100.0    30
09/07/10          4:00 a   75.2     75.7     75.2     72       65.6     10.0     ENE      5.00
20.0     ENE      73.2     77.1     75.1     73.3     29.982   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.212    78.2     39       51.2     77.2
0.003    695      1        100.0    30
09/07/10          4:30 a   75.2     75.2     74.9     71       65.1     7.0      ENE      3.50
15.0     NE       75.2     77.0     77.0     75.0     29.982   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.212    76.4     38       48.9     75.4
0.000    691      1        100.0    30
09/07/10          5:00 a   75.1     75.3     75.1     73       65.9     8.0      ENE      4.00
18.0     ENE      74.6     77.1     76.6     74.7     29.992   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.210    75.2     39       48.5     74.3
0.003    690      1        100.0    30
09/07/10          5:30 a   75.0     75.1     74.9     72       65.4     9.0      ENE      4.50
17.0     ENE      73.7     76.9     75.6     73.8     29.996   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.208    74.7     39       48.1     73.8
0.000    694      1        100.0    30
09/07/10          6:00 a   75.2     75.2     75.0     71       65.1     6.0      NE       3.00
14.0     NNE      75.2     77.0     77.0     75.0     30.001   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.212    74.0     39       47.5     73.0
0.003    698      1        100.0    30
09/07/10          6:30 a   75.7     75.7     75.2     70       65.2     8.0      ENE      4.00
15.0     ENE      75.2     77.5     77.0     75.2     30.004   0.00     0.00     3        0.13
16       0.0      0.00     0.0      0.000    0.223    74.2     47       52.7     73.8
0.000    696      1        100.0    30
09/07/10          7:00 a   76.6     76.6     75.7     67       64.8     10.0     ENE      5.00
18.0     ENE      74.7     78.1     76.2     76.6     30.011   0.00     0.00     35       1.51
42       0.0      0.00     0.0      0.000    0.242    74.5     49       54.1     74.3
0.003    688      1        100.0    30
09/07/10          7:30 a   78.0     78.0     76.6     66       65.7     9.0      ENE      4.50
20.0     NE       76.8     79.5     78.3     82.1     30.014   0.00     0.00     132      5.68
197      0.2      0.04     0.6      0.000    0.271    74.9     50       55.0     75.0
0.000    695      1        100.0    30
09/07/10          8:00 a   79.0     79.0     78.0     64       65.8     12.0     ENE      6.00
19.0     ENE      76.6     80.6     78.2     84.3     30.016   0.00     0.00     254
10.92    301      0.9      0.19     1.2      0.000    0.292    75.4     43       51.3     74.9
0.008    694      1        100.0    30
09/07/10          8:30 a   80.7     80.7     79.0     61       66.0     10.0     ENE      5.00
20.0     NE       79.2     82.4     80.9     89.3     30.029   0.00     0.00     388
16.69    476      1.6      0.34     2.1      0.000    0.327    76.1     42       51.3     75.4
0.000    696      1        100.0    30
09/07/10          9:00 a   82.3     82.3     80.7     58       66.0     10.0     ENE      5.00
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19.0    NE      81.0    84.3    83.0    92.7    30.038  0.00    0.00    536
23.05   573     2.7     0.58    3.3     0.000   0.360   76.8    42      52.0    76.1
0.016   698     1       100.0   30
09/07/10        9:30 a  83.4    83.4    82.2    56      66.1    12.0    ENE     6.00
23.0    NE      81.7    85.8    84.1    93.5    30.041  0.00    0.00    657
28.25   719     4.1     0.88    4.8     0.000   0.383   77.5    42      52.6    76.8
0.000   698     1       100.0   30
09/07/10        10:00 a 85.0    85.0    83.4    53      66.0    13.0    ENE     6.50
23.0    NE      83.4    87.5    85.9    94.8    30.034  0.00    0.00    770
33.11   881     5.5     1.18    6.4     0.000   0.417   78.2    42      53.2    77.5
0.024   693     1       100.0   30
09/07/10        10:30 a 85.9    85.9    84.6    51      65.7    11.0    ENE     5.50
23.0    ENE     84.9    88.4    87.4    96.9    30.031  0.00    0.00    923
39.69   1058    7.1     1.52    8.2     0.000   0.435   79.0    42      53.9    78.4
0.000   689     1       100.0   30
09/07/10        11:00 a 83.9    85.9    83.8    53      64.9    10.0    ENE     5.00
20.0    ENE     82.8    86.1    85.0    91.7    30.031  0.00    0.00    399
17.16   974     5.2     1.11    8.5     0.000   0.394   79.2    40      52.8    78.4
0.023   686     1       100.0   30
09/07/10        11:30 a 84.4    84.8    83.6    53      65.4    10.0    ENE     5.00
17.0    NE      83.4    86.8    85.8    92.0    30.021  0.00    0.00    364
15.65   1090    5.4     1.16    9.8     0.000   0.404   78.6    40      52.3    77.8
0.000   690     1       100.0   30
09/07/10        12:00 p 81.7    86.9    81.7    65      68.8    12.0    ENE     6.00
23.0    NE      79.7    84.7    82.7    92.0    30.017  0.00    0.00    642
27.61   1171    7.2     1.54    10.7    0.000   0.348   78.6    41      52.9    77.9
0.019   692     1       100.0   30
09/07/10        12:30 p 81.3    81.6    79.3    64      68.0    10.0    ENE     5.00
20.0    ENE     79.8    83.8    82.3    87.6    30.010  0.00    0.00    302
12.99   494     5.1     1.09    8.1     0.000   0.340   77.7    39      50.8    76.8
0.000   693     1       100.0   30
09/07/10        1:00 p  83.0    83.2    81.4    57      66.2    7.0     WNW     3.50
13.0    WNW     83.0    85.2    85.2    93.3    29.996  0.00    0.00    425
18.28   589     6.8     1.46    11.7    0.000   0.375   77.5    39      50.6    76.6
0.015   676     1       98.8    30
09/07/10        1:30 p  82.4    84.3    82.4    60      67.1    5.0     W       2.50
19.0    N       82.4    84.8    84.8    91.3    29.987  0.00    0.00    325
13.98   466     5.8     1.24    11.5    0.000   0.363   77.7    40      51.5    76.8
0.000   684     1       100.0   30
09/07/10        2:00 p  82.3    84.1    82.1    64      68.9    5.0     W       2.50
13.0    WNW     82.3    85.5    85.5    91.7    29.979  0.00    0.00    313
13.46   482     4.8     1.03    7.0     0.000   0.360   77.7    39      50.8    76.8
0.013   677     1       99.0    30
09/07/10        2:30 p  82.7    82.7    81.6    63      68.8    6.0     W       3.00
12.0    W       82.7    85.9    85.9    90.3    29.971  0.00    0.00    229     9.85
480     3.3     0.71    5.4     0.000   0.369   77.3    38      49.7    76.4
0.000   677     1       99.0    30
09/07/10        3:00 p  82.2    83.6    82.2    64      68.8    3.0     WSW     1.50
7.0     WNW     82.2    85.3    85.3    91.4    29.959  0.00    0.00    298
12.82   468     3.9     0.84    6.7     0.000   0.358   77.2    38      49.6    76.3
0.009   673     1       98.4    30
09/07/10        3:30 p  83.3    84.0    82.2    63      69.4    4.0     W       2.00
11.0    W       83.3    87.1    87.1    92.7    29.962  0.00    0.00    255
10.97   872     3.0     0.64    5.2     0.000   0.381   76.8    38      49.3    75.9
0.000   676     1       98.8    30
09/07/10        4:00 p  81.7    83.3    81.7    59      66.0    6.0     NW      3.00
26.0    NE      81.7    83.6    83.6    84.5    29.969  0.00    0.00    76      3.27
183     1.0     0.21    2.1     0.000   0.348   76.6    38      49.1    75.7
0.007   675     1       98.7    30
09/07/10        4:30 p  83.3    83.3    81.6    60      68.0    7.0     ENE     3.50
25.0    ENE     83.3    86.3    86.3    92.0    29.960  0.00    0.00    223     9.59
612     2.0     0.43    2.5     0.000   0.381   76.1    38      48.6    75.1
0.000   680     1       99.4    30
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09/07/10        5:00 p  82.5    83.9    82.5    59      66.7    9.0     ENE     4.50
21.0    NNE     81.7    84.8    84.0    92.8    29.965  0.00    0.00    356
15.31   538     1.5     0.32    2.2     0.000   0.365   76.1    39      49.3    75.2
0.011   684     1       100.0   30
09/07/10        5:30 p  81.3    82.5    81.2    59      65.6    12.0    NE      6.00
20.0    NE      79.3    83.0    81.0    85.4    29.973  0.00    0.00    162     6.97
339     0.7     0.15    1.0     0.000   0.340   75.7    39      49.0    74.8
0.000   691     1       100.0   30
09/07/10        6:00 p  79.6    81.5    79.6    59      64.0    13.0    NE      6.50
22.0    NNE     77.0    80.7    78.1    79.7    29.980  0.00    0.00    70      3.01
244     0.1     0.02    0.6     0.000   0.304   75.2    42      50.5    74.6
0.009   692     1       100.0   30
09/07/10        6:30 p  78.8    79.6    78.8    60      63.7    15.0    NE      7.50
23.0    NE      75.6    79.9    76.7    75.4    29.987  0.00    0.00    14      0.60
18      0.0     0.00    0.0     0.000   0.288   77.5    48      56.3    77.3
0.000   694     1       100.0   30
09/07/10        7:00 p  78.4    78.8    78.4    61      63.8    10.0    ENE     5.00
16.0    ENE     76.6    79.5    77.7    75.9    29.995  0.00    0.00    2       0.09
9       0.0     0.00    0.0     0.000   0.279   79.3    47      57.3    79.2
0.005   693     1       100.0   30
09/07/10        7:30 p  77.8    78.4    77.8    63      64.2    13.0    ENE     6.50
20.0    ENE     75.0    79.0    76.2    74.6    30.002  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.267   80.3    47      58.2    80.1
0.000   692     1       100.0   30
09/07/10        8:00 p  77.5    77.8    77.5    65      64.8    14.0    NE      7.00
21.0    NE      74.4    78.9    75.8    74.3    30.013  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.260   81.0    47      58.9    80.8
0.005   697     1       100.0   30
09/07/10        8:30 p  77.4    77.5    77.3    64      64.3    13.0    ENE     6.50
21.0    NE      74.5    78.6    75.7    74.1    30.022  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.258   81.2    48      59.6    81.2
0.000   697     1       100.0   30
09/07/10        9:00 p  77.2    77.5    77.2    65      64.5    14.0    NE      7.00
21.0    ENE     74.0    78.5    75.3    73.8    30.028  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.254   81.4    48      59.8    81.5
0.005   698     1       100.0   30
09/07/10        9:30 p  77.0    77.2    76.9    67      65.2    13.0    ENE     6.50
21.0    ENE     74.1    78.5    75.6    74.1    30.039  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.250   81.6    48      60.0    81.8
0.000   694     1       100.0   30
09/07/10        10:00 p 76.8    77.0    76.8    66      64.6    13.0    NE      6.50
23.0    NE      73.9    78.2    75.3    73.7    30.035  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.246   81.6    48      60.0    81.8
0.005   699     1       100.0   30
09/07/10        10:30 p 76.7    76.9    76.6    66      64.5    13.0    ENE     6.50
21.0    ENE     73.7    78.1    75.1    73.5    30.034  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.244   81.6    48      60.0    81.8
0.000   697     1       100.0   30
09/07/10        11:00 p 76.5    76.7    76.4    67      64.7    12.0    ENE     6.00
20.0    ENE     73.9    78.0    75.4    73.8    30.035  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.240   81.6    49      60.6    81.9
0.004   697     1       100.0   30
09/07/10        11:30 p 76.4    76.6    76.4    68      65.1    12.0    ENE     6.00
19.0    ENE     73.7    78.0    75.3    73.7    30.037  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.238   81.6    49      60.6    81.9
0.000   690     1       100.0   30
09/08/10        12:00 a 76.4    76.4    76.3    66      64.2    12.0    ENE     6.00
20.0    ENE     73.7    77.8    75.1    73.5    30.031  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.238   81.6    49      60.6    81.9
0.004   692     1       100.0   30
09/08/10        12:30 a 76.3    76.5    76.3    66      64.1    13.0    ENE     6.50
20.0    ENE     73.3    77.7    74.7    73.1    30.029  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.235   81.6    49      60.6    81.9
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0.000    691      1        100.0    30
09/08/10          1:00 a   76.2     76.3     76.1     67       64.4     11.0     ENE      5.50
18.0     NE       73.9     77.7     75.4     73.7     30.026   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.233    81.6     49       60.6     81.9
0.004    695      1        100.0    30
09/08/10          1:30 a   76.1     76.2     76.0     68       64.8     11.0     ENE      5.50
17.0     ENE      73.8     77.7     75.4     73.7     30.022   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.231    81.6     49       60.6     81.9
0.000    698      1        100.0    30
09/08/10          2:00 a   75.9     76.1     75.9     66       63.7     11.0     ENE      5.50
19.0     NE       73.6     77.2     74.9     73.2     30.018   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.227    81.6     49       60.6     81.9
0.004    701      1        100.0    30
09/08/10          2:30 a   75.5     75.9     75.5     68       64.2     9.0      ENE      4.50
18.0     ENE      74.2     77.1     75.8     74.0     30.016   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.219    81.4     49       60.4     81.6
0.000    694      1        100.0    30
09/08/10          3:00 a   75.6     75.6     75.4     68       64.3     4.0      ENE      2.00
11.0     ENE      75.6     77.2     77.2     75.2     30.014   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.221    81.2     48       59.6     81.2
0.003    698      1        100.0    30
09/08/10          3:30 a   75.8     75.9     75.6     68       64.5     7.0      ENE      3.50
14.0     NE       75.8     77.4     77.4     75.4     30.009   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.225    81.2     48       59.6     81.2
0.000    700      1        100.0    30
09/08/10          4:00 a   75.5     75.9     75.5     68       64.2     3.0      ENE      1.50
11.0     E        75.5     77.1     77.1     75.1     30.012   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.219    81.0     48       59.5     81.0
0.002    700      1        100.0    30
09/08/10          4:30 a   75.6     75.6     75.5     68       64.3     4.0      NE       2.00
13.0     NNE      75.6     77.2     77.2     75.2     30.011   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.221    79.3     39       52.2     78.4
0.000    697      1        100.0    30
09/08/10          5:00 a   75.6     75.7     75.5     68       64.3     4.0      NNE      2.00
11.0     NNE      75.6     77.2     77.2     75.2     30.022   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.221    76.4     38       48.9     75.4
0.002    697      1        100.0    30
09/08/10          5:30 a   75.9     75.9     75.5     67       64.2     4.0      NNW      2.00
13.0     NE       75.9     77.3     77.3     75.3     30.028   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.227    74.9     38       47.6     73.9
0.000    690      1        100.0    30
09/08/10          6:00 a   75.5     75.9     75.5     69       64.6     2.0      ENE      1.00
13.0     NE       75.5     77.2     77.2     75.2     30.036   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.219    75.0     46       52.8     74.8
0.002    672      1        98.2     30
09/08/10          6:30 a   75.4     75.5     75.3     70       64.9     3.0      NE       1.50
12.0     ENE      75.4     77.1     77.1     75.2     30.046   0.00     0.00     2        0.09
9        0.0      0.00     0.0      0.000    0.217    73.8     39       47.3     72.7
0.000    675      1        98.7     30
09/08/10          7:00 a   75.0     75.4     75.0     71       65.0     1.0      NE       0.50
7.0      ENE      75.0     76.8     76.8     76.4     30.057   0.00     0.00     18       0.77
23       0.0      0.00     0.0      0.000    0.208    73.1     38       46.0     71.6
0.001    680      1        99.4     30
09/08/10          7:30 a   77.6     77.6     75.0     66       65.3     3.0      NE       1.50
11.0     ENE      77.6     79.1     79.1     83.2     30.057   0.00     0.00     129      5.55
200      0.2      0.04     0.7      0.000    0.262    72.8     40       47.1     71.4
0.000    683      1        99.9     30
09/08/10          8:00 a   79.5     79.5     77.6     62       65.3     6.0      ENE      3.00
14.0     ENE      79.5     81.0     81.0     88.4     30.065   0.00     0.00     250
10.75    302      0.9      0.19     1.3      0.000    0.302    74.0     41       48.8     73.2
0.006    677      1        99.0     30
09/08/10          8:30 a   80.5     80.5     79.5     59       64.9     11.0     ENE      5.50
19.0     ENE      78.7     81.9     80.1     87.8     30.065   0.00     0.00     363      _
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15.61   420     1.8     0.39    4.1     0.000   0.323   75.7    41      50.3    74.9
0.000   680     1       99.4    30
09/08/10        9:00 a  82.3    82.3    80.4    55      64.5    11.0    ENE     5.50
19.0    ENE     80.7    83.9    82.3    91.0    30.072  0.00    0.00    481
20.69   557     2.7     0.58    3.3     0.000   0.360   76.6    41      51.1    75.8
0.015   681     1       99.6    30
09/08/10        9:30 a  83.3    83.4    82.2    51      63.3    10.0    ENE     5.00
21.0    NE      82.1    84.8    83.6    93.4    30.069  0.00    0.00    607
26.10   657     4.1     0.88    6.9     0.000   0.381   77.3    42      52.4    76.6
0.000   685     1       100.0   30
09/08/10        10:00 a 85.0    85.1    83.4    48      63.1    11.0    ENE     5.50
20.0    ENE     83.8    86.5    85.3    95.0    30.066  0.00    0.00    705
30.32   745     5.6     1.20    6.2     0.000   0.417   78.0    42      53.0    77.3
0.022   684     1       100.0   30
09/08/10        10:30 a 85.9    85.9    84.7    46      62.7    11.0    ENE     5.50
21.0    NE      84.9    87.2    86.2    96.0    30.071  0.00    0.00    805
34.62   895     7.0     1.50    9.8     0.000   0.435   78.4    41      52.7    77.6
0.000   694     1       100.0   30
09/08/10        11:00 a 86.2    86.5    84.9    44      61.7    11.0    ENE     5.50
20.0    NE      85.2    87.2    86.2    95.9    30.067  0.00    0.00    873
37.54   958     8.1     1.74    9.4     0.000   0.442   78.6    41      52.9    77.9
0.026   694     1       100.0   30
09/08/10        11:30 a 87.2    87.5    86.2    43      62.0    11.0    ENE     5.50
24.0    ENE     86.4    88.3    87.5    96.8    30.061  0.00    0.00    939
40.38   1032    9.4     2.01    10.4    0.000   0.462   79.0    40      52.6    78.2
0.000   688     1       100.0   30
09/08/10        12:00 p 87.2    87.5    86.4    41      60.6    12.0    ENE     6.00
24.0    NNE     86.2    87.8    86.8    94.3    30.053  0.00    0.00    1001
43.05   1048    10.5    2.25    11.0    0.000   0.462   79.3    40      52.9    78.4
0.030   688     1       100.0   30
09/08/10        12:30 p 88.1    88.1    86.9    41      61.4    13.0    ENE     6.50
24.0    NE      87.2    88.6    87.7    95.6    30.035  0.00    0.00    991
42.62   1106    10.8    2.31    11.6    0.000   0.481   79.5    40      53.1    78.6
0.000   684     1       100.0   30
09/08/10        1:00 p  88.5    88.6    87.4    48      66.3    13.0    ENE     6.50
23.0    NE      87.7    91.8    91.0    98.9    30.027  0.00    0.00    1039
44.68   1095    11.3    2.42    13.5    0.000   0.490   79.7    40      53.2    78.8
0.034   688     1       100.0   30
09/08/10        1:30 p  85.5    88.5    85.2    56      68.0    5.0     W       2.50
15.0    WNW     85.5    89.1    89.1    101.3   30.021  0.00    0.00    882
37.93   1107    9.3     1.99    11.1    0.000   0.427   79.9    40      53.4    78.9
0.000   691     1       100.0   30
09/08/10        2:00 p  86.5    87.2    84.6    56      68.9    7.0     WSW     3.50
25.0    SW      86.5    91.1    91.1    102.5   30.009  0.00    0.00    888
38.19   1100    8.5     1.82    11.8    0.000   0.448   79.9    39      52.7    78.8
0.023   686     1       100.0   30
09/08/10        2:30 p  84.2    87.1    84.2    57      67.3    6.0     W       3.00
15.0    W       84.2    87.3    87.3    98.1    30.001  0.00    0.00    600
25.80   1093    5.8     1.24    9.0     0.000   0.400   79.7    39      52.5    78.7
0.000   695     1       100.0   30
09/08/10        3:00 p  86.4    86.7    83.9    46      63.2    5.0     SW      2.50
19.0    ENE     86.4    88.0    88.0    96.7    29.990  0.00    0.00    449
19.31   990     4.8     1.03    7.9     0.000   0.446   79.3    39      52.2    78.4
0.018   697     1       100.0   30
09/08/10        3:30 p  85.6    87.7    85.2    47      63.1    13.0    ENE     6.50
24.0    ENE     84.1    87.1    85.6    94.0    29.988  0.00    0.00    557
23.95   919     4.5     0.96    6.1     0.000   0.429   79.2    39      52.1    78.3
0.000   696     1       100.0   30
09/08/10        4:00 p  85.3    86.6    85.3    46      62.2    11.0    ENE     5.50
22.0    NE      84.2    86.5    85.4    94.7    29.987  0.00    0.00    589
25.33   738     3.6     0.77    4.6     0.000   0.423   78.8    38      51.0    77.8
0.021   695     1       100.0   30
09/08/10        4:30 p  85.2    86.2    84.8    48      63.3    12.0    ENE     6.00
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23.0     NE       83.8     86.7     85.3     94.2     29.988   0.00     0.00     519
22.32    636      2.5      0.54     3.2      0.000    0.421    78.4     38       50.7     77.4
0.000    692      1        100.0    30
09/08/10          5:00 p   84.1     85.3     84.0     51       64.0     11.0     ENE      5.50
20.0     ENE      82.8     86.1     84.8     89.1     29.992   0.00     0.00     179      7.70
496      1.3      0.28     2.0      0.000    0.398    77.9     38       50.2     76.9
0.016    694      1        100.0    30
09/08/10          5:30 p   81.9     84.1     81.9     57       65.2     10.0     ENE      5.00
20.0     NE       80.5     83.6     82.2     84.7     29.996   0.00     0.00     95       4.09
186      0.7      0.15     0.9      0.000    0.352    77.3     38       49.7     76.4
0.000    695      1        100.0    30
09/08/10          6:00 p   81.4     82.6     81.4     55       63.7     10.0     ENE      5.00
18.0     ENE      79.9     82.5     81.0     82.6     30.002   0.00     0.00     66       2.84
211      0.1      0.02     0.5      0.000    0.342    77.2     42       52.3     76.5
0.007    696      1        100.0    30
09/08/10          6:30 p   80.0     81.4     80.0     54       61.9     11.0     NE       5.50
17.0     NNE      78.1     80.6     78.7     77.3     30.008   0.00     0.00     15       0.65
30       0.0      0.00     0.0      0.000    0.313    79.3     46       56.7     79.1
0.000    694      1        100.0    30
09/08/10          7:00 p   79.3     80.0     79.3     58       63.2     6.0      ENE      3.00
16.0     ENE      79.3     80.2     80.2     78.2     30.018   0.00     0.00     0        0.00
5        0.0      0.00     0.0      0.000    0.298    81.0     44       57.0     80.5
0.004    680      1        99.4     30
09/08/10          7:30 p   78.7     79.3     78.7     61       64.1     4.0      NE       2.00
10.0     NE       78.7     79.9     79.9     78.0     30.020   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.285    81.6     43       56.9     81.1
0.000    678      1        99.1     30
09/08/10          8:00 p   78.6     78.7     78.5     62       64.5     4.0      NE       2.00
7.0      NNE      78.6     79.8     79.8     77.9     30.025   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.283    82.0     42       56.6     81.5
0.003    679      1        99.3     30
09/08/10          8:30 p   78.3     78.7     78.3     63       64.7     6.0      NE       3.00
14.0     NE       78.3     79.6     79.6     77.7     30.034   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.277    82.3     42       56.9     82.0
0.000    676      1        98.8     30
09/08/10          9:00 p   77.9     78.3     77.9     63       64.3     6.0      ENE      3.00
14.0     ENE      77.9     79.1     79.1     77.2     30.037   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.269    82.5     42       57.1     82.3
0.003    682      1        99.7     30
09/08/10          9:30 p   77.4     77.9     77.4     63       63.8     6.0      ENE      3.00
13.0     ENE      77.4     78.5     78.5     76.5     30.045   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.258    82.5     43       57.7     82.4
0.000    679      1        99.3     30
09/08/10          10:00 p  77.1     77.4     77.1     63       63.5     8.0      ENE      4.00
15.0     E        76.6     78.2     77.7     75.8     30.044   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.252    82.5     43       57.7     82.4
0.003    679      1        99.3     30
09/08/10          10:30 p  76.8     77.1     76.8     63       63.2     5.0      NE       2.50
15.0     NNE      76.8     77.9     77.9     75.9     30.043   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.246    82.5     43       57.7     82.4
0.000    681      1        99.6     30
09/08/10          11:00 p  76.6     76.8     76.6     63       63.1     5.0      NE       2.50
15.0     NNW      76.6     77.7     77.7     75.7     30.039   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.242    82.5     43       57.7     82.4
0.003    676      1        98.8     30
09/08/10          11:30 p  76.6     76.6     76.5     63       63.1     4.0      ENE      2.00
12.0     NNE      76.6     77.7     77.7     75.7     30.041   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.242    82.3     43       57.6     82.1
0.000    677      1        99.0     30
09/09/10          12:00 a  76.5     76.6     76.4     64       63.4     6.0      NE       3.00
18.0     NE       76.5     77.7     77.7     75.7     30.030   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.240    82.3     43       57.6     82.1
0.003    694      1        100.0    30
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09/09/10        12:30 a 76.4    76.5    76.3    66      64.2    7.0     NE      3.50
14.0    ENE     76.4    77.8    77.8    75.9    30.024  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.238   82.3    43      57.6    82.1
0.000   691     1       100.0   30
09/09/10        1:00 a  76.3    76.4    76.3    67      64.5    6.0     NE      3.00
15.0    N       76.3    77.8    77.8    75.9    30.017  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.235   82.3    44      58.2    82.2
0.003   699     1       100.0   30
09/09/10        1:30 a  75.9    76.4    75.9    67      64.2    5.0     NE      2.50
11.0    NNE     75.9    77.3    77.3    75.4    30.009  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.227   82.1    44      58.0    81.9
0.000   695     1       100.0   30
09/09/10        2:00 a  75.9    75.9    75.7    69      65.0    4.0     NE      2.00
7.0     NNE     75.9    77.6    77.6    75.7    30.005  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.227   82.1    44      58.0    81.9
0.002   691     1       100.0   30
09/09/10        2:30 a  75.5    75.9    75.5    69      64.6    4.0     NE      2.00
10.0    N       75.5    77.2    77.2    75.3    30.005  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.219   82.0    44      57.9    81.8
0.000   693     1       100.0   30
09/09/10        3:00 a  74.8    75.5    74.8    67      63.1    3.0     NE      1.50
7.0     NE      74.8    76.2    76.2    74.2    30.004  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.204   82.0    44      57.9    81.8
0.002   692     1       100.0   30
09/09/10        3:30 a  74.2    74.8    74.2    68      63.0    3.0     ENE     1.50
6.0     NE      74.2    75.7    75.7    73.7    30.000  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.192   81.8    44      57.8    81.5
0.000   690     1       100.0   30
09/09/10        4:00 a  73.9    74.2    73.9    69      63.1    3.0     NE      1.50
5.0     NE      73.9    75.4    75.4    73.4    29.999  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.185   81.6    44      57.6    81.3
0.002   688     1       100.0   30
09/09/10        4:30 a  73.2    73.9    73.2    69      62.4    3.0     NNE     1.50
4.0     NE      73.2    74.3    74.3    72.3    30.002  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.171   79.7    37      51.1    78.5
0.000   685     1       100.0   30
09/09/10        5:00 a  73.3    73.3    73.2    69      62.5    4.0     NNE     2.00
8.0     NNE     73.3    74.5    74.5    72.5    30.006  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.173   76.6    37      48.4    75.6
0.002   697     1       100.0   30
09/09/10        5:30 a  74.0    74.0    73.3    69      63.2    3.0     NE      1.50
6.0     NNE     74.0    75.5    75.5    73.5    30.011  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.188   75.2    36      46.4    74.1
0.000   698     1       100.0   30
09/09/10        6:00 a  73.8    74.0    73.8    70      63.4    2.0     NE      1.00
5.0     NE      73.8    75.3    75.3    73.3    30.015  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.183   74.0    36      45.3    72.8
0.002   695     1       100.0   30
09/09/10        6:30 a  74.0    74.0    73.7    71      64.0    2.0     NE      1.00
6.0     NE      74.0    75.7    75.7    73.8    30.025  0.00    0.00    4       0.17
16      0.0     0.00    0.0     0.000   0.188   74.0    44      50.7    73.3
0.000   701     1       100.0   30
09/09/10        7:00 a  74.8    74.8    74.0    70      64.4    2.0     NE      1.00
5.0     NE      74.8    76.5    76.5    76.4    30.037  0.00    0.00    24      1.03
40      0.0     0.00    0.0     0.000   0.204   73.3    42      48.8    72.3
0.001   699     1       100.0   30
09/09/10        7:30 a  77.0    77.0    74.8    66      64.8    3.0     ENE     1.50
8.0     ENE     77.0    78.4    78.4    82.1    30.036  0.00    0.00    118     5.07
200     0.2     0.04    0.6     0.000   0.250   75.7    49      55.2    75.6
0.000   697     1       100.0   30
09/09/10        8:00 a  79.0    79.0    77.0    62      64.9    6.0     ENE     3.00
14.0    NE      79.0    80.3    80.3    87.6    30.039  0.00    0.00    247
10.62   311     0.9     0.19    1.2     0.000   0.292   77.3    50      57.2    77.2
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0.006    699      1        100.0    30
09/09/10          8:30 a   80.7     80.7     79.0     58       64.5     8.0      ENE      4.00
14.0     NE       80.3     82.0     81.6     89.9     30.041   0.00     0.00     350
15.05    429      1.6      0.34     2.1      0.000    0.327    79.3     49       58.5     79.4
0.000    699      1        100.0    30
09/09/10          9:00 a   81.6     82.0     80.7     55       63.9     9.0      ENE      4.50
19.0     NE       80.7     82.8     81.9     91.3     30.048   0.00     0.00     483
20.77    596      2.6      0.56     4.2      0.000    0.346    79.2     44       55.4     78.8
0.014    688      1        100.0    30
09/09/10          9:30 a   83.1     83.1     80.8     49       62.0     8.0      ENE      4.00
20.0     ENE      82.8     84.2     83.9     91.4     30.042   0.00     0.00     385
16.56    747      2.8      0.60     4.7      0.000    0.377    78.0     40       51.7     77.1
0.000    694      1        100.0    30
09/09/10          10:00 a  84.3     85.0     83.2     44       60.0     10.0     ENE      5.00
20.0     NE       83.3     85.2     84.2     93.8     30.046   0.00     0.00     768
33.03    879      5.4      1.16     6.4      0.000    0.402    78.4     41       52.7     77.6
0.019    695      1        100.0    30
09/09/10          10:30 a  85.4     85.9     83.7     43       60.4     8.0      ENE      4.00
17.0     NE       85.2     86.1     85.9     96.4     30.042   0.00     0.00     671
28.86    925      5.6      1.20     7.5      0.000    0.425    78.6     40       52.3     77.8
0.000    699      1        100.0    30
09/09/10          11:00 a  86.3     87.1     85.4     41       59.8     8.0      ENE      4.00
18.0     SE       86.1     86.8     86.6     97.6     30.032   0.00     0.00     776
33.37    956      7.2      1.54     7.9      0.000    0.444    79.0     40       52.6     78.2
0.024    687      1        100.0    30
09/09/10          11:30 a  86.5     87.3     85.8     41       60.0     10.0     ENE      5.00
20.0     ENE      85.8     87.0     86.3     96.8     30.027   0.00     0.00     823
35.39    1027     8.0      1.71     9.8      0.000    0.448    79.2     39       52.1     78.3
0.000    679      1        99.3     30
09/09/10          12:00 p  87.2     87.4     85.2     45       63.3     8.0      ENE      4.00
17.0     ENE      87.1     88.8     88.7     100.2    30.010   0.00     0.00     856
36.81    979      8.7      1.86     9.8      0.000    0.462    79.5     39       52.4     78.5
0.027    675      1        98.7     30
09/09/10          12:30 p  86.1     87.9     86.1     43       61.0     9.0      ENE      4.50
20.0     ENE      85.6     86.9     86.4     97.4     29.998   0.00     0.00     856
36.81    1013     9.1      1.95     10.6     0.000    0.440    79.9     39       52.7     78.8
0.000    676      1        98.8     30
09/09/10          1:00 p   87.3     87.8     86.1     42       61.4     10.0     ENE      5.00
19.0     ENE      86.8     88.1     87.6     98.1     29.995   0.00     0.00     875
37.63    1042     9.2      1.97     12.6     0.000    0.465    80.1     39       52.9     79.0
0.028    677      1        99.0     30
09/09/10          1:30 p   86.8     87.3     85.8     42       61.0     8.0      NE       4.00
17.0     ENE      86.7     87.6     87.5     97.5     29.989   0.00     0.00     607
26.10    1071     7.2      1.54     10.2     0.000    0.454    79.9     38       52.0     78.7
0.000    673      1        98.4     30
09/09/10          2:00 p   83.8     87.5     83.7     55       65.9     6.0      WNW      3.00
15.0     NE       83.8     86.3     86.3     95.2     29.979   0.00     0.00     474
20.38    962      5.8      1.24     9.0      0.000    0.392    79.7     38       51.8     78.6
0.019    681      1        99.6     30
09/09/10          2:30 p   82.9     84.0     82.8     61       68.1     5.0      WNW      2.50
11.0     W        82.9     85.8     85.8     91.7     29.967   0.00     0.00     296
12.73    371      4.1      0.88     6.7      0.000    0.373    79.2     37       50.7     78.1
0.000    699      1        100.0    30
09/09/10          3:00 p   82.5     83.7     82.5     62       68.2     6.0      W        3.00
13.0     W        82.5     85.4     85.4     90.9     29.967   0.00     0.00     270
11.61    831      3.7      0.79     6.1      0.000    0.365    78.6     37       50.1     77.5
0.011    697      1        100.0    30
09/09/10          3:30 p   84.0     84.6     82.1     60       68.6     6.0      WSW      3.00
18.0     E        84.0     87.7     87.7     93.1     29.960   0.00     0.00     250
10.75    686      3.2      0.69     4.3      0.000    0.396    78.0     37       49.6     76.9
0.000    697      1        100.0    30
09/09/10          4:00 p   84.9     85.0     83.4     51       64.8     4.0      NE       2.00
15.0     ENE      84.9     86.9     86.9     92.6     29.961   0.00     0.00     246
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10.58    362      2.0      0.43     2.7      0.000    0.415    77.9     37       49.5     76.8
0.010    696      1        100.0    30
09/09/10          4:30 p   84.0     84.9     84.0     53       65.0     8.0      ENE      4.00
16.0     ENE      83.7     86.3     86.0     92.6     29.961   0.00     0.00     270
11.61    527      1.9      0.41     2.3      0.000    0.396    77.5     37       49.2     76.5
0.000    687      1        100.0    30
09/09/10          5:00 p   83.3     84.7     83.0     56       66.0     7.0      ENE      3.50
16.0     NNW      83.3     85.6     85.6     91.2     29.965   0.00     0.00     197      8.47
338      1.0      0.21     1.5      0.000    0.381    77.2     37       48.9     76.2
0.010    687      1        100.0    30
09/09/10          5:30 p   82.6     83.3     82.6     57       65.8     7.0      NE       3.50
15.0     NNE      82.6     84.6     84.6     86.9     29.973   0.00     0.00     83       3.57
105      0.4      0.09     0.7      0.000    0.367    76.8     37       48.6     75.8
0.000    694      1        100.0    30
09/09/10          6:00 p   81.3     82.6     81.3     61       66.6     11.0     ENE      5.50
20.0     NE       79.5     83.3     81.5     82.8     29.983   0.00     0.00     57       2.45
72       0.0      0.00     0.0      0.000    0.340    76.3     41       50.9     75.5
0.006    695      1        100.0    30
09/09/10          6:30 p   79.3     81.3     79.3     62       65.1     13.0     ENE      6.50
21.0     NE       76.7     80.7     78.1     77.2     29.987   0.00     0.00     32       1.38
56       0.0      0.00     0.0      0.000    0.298    78.8     46       56.3     78.6
0.000    697      1        100.0    30
09/09/10          7:00 p   78.7     79.3     78.7     64       65.5     9.0      ENE      4.50
16.0     E        77.6     80.2     79.1     77.5     29.992   0.00     0.00     1        0.04
11       0.0      0.00     0.0      0.000    0.285    80.6     45       57.3     80.2
0.005    696      1        100.0    30
09/09/10          7:30 p   78.1     78.7     78.1     65       65.4     10.0     ENE      5.00
18.0     NE       76.3     79.5     77.7     76.1     29.995   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.273    81.4     45       58.0     81.1
0.000    696      1        100.0    30
09/09/10          8:00 p   77.9     78.2     77.9     65       65.2     10.0     ENE      5.00
17.0     ENE      76.1     79.3     77.5     75.9     30.000   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.269    82.0     45       58.6     81.9
0.004    699      1        100.0    30
09/09/10          8:30 p   77.9     78.0     77.9     65       65.2     11.0     ENE      5.50
21.0     ENE      75.7     79.3     77.1     75.6     30.010   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.269    82.3     45       58.8     82.4
0.000    692      1        100.0    30
09/09/10          9:00 p   77.8     78.0     77.8     66       65.5     10.0     ENE      5.00
16.0     ENE      76.0     79.3     77.5     75.9     30.014   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.267    82.3     45       58.8     82.4
0.004    698      1        100.0    30
09/09/10          9:30 p   77.7     77.8     77.6     66       65.4     7.0      ENE      3.50
15.0     ENE      77.7     79.2     79.2     77.4     30.014   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.265    82.5     45       59.0     82.7
0.000    698      1        100.0    30
09/09/10          10:00 p  77.8     78.0     77.7     67       66.0     13.0     ENE      6.50
21.0     ENE      75.0     79.4     76.6     75.2     30.013   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.267    82.5     45       59.0     82.7
0.004    694      1        100.0    30
09/09/10          10:30 p  77.6     77.8     77.6     68       66.2     12.0     ENE      6.00
19.0     NE       75.1     79.3     76.8     75.3     30.022   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.262    82.7     46       59.8     83.2
0.000    695      1        100.0    30
09/09/10          11:00 p  77.2     77.6     77.1     69       66.2     6.0      ENE      3.00
15.0     NE       77.2     79.0     79.0     77.2     30.029   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.254    82.7     46       59.8     83.2
0.003    693      1        100.0    30
09/09/10          11:30 p  76.9     77.2     76.9     69       66.0     6.0      ENE      3.00
12.0     NE       76.9     78.7     78.7     76.9     30.030   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.248    82.5     46       59.6     82.8
0.000    682      1        99.7     30
09/10/10          12:00 a  76.6     77.0     76.6     70       66.1     5.0      NE       2.50
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11.0      NE        76.6      78.5      78.5      76.7      30.030    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.242     82.5      45        59.0      82.7
0.002     696       1         100.0     30
09/10/10            12:30 a   76.4      76.6      76.4      68        65.1      5.0       NE        2.50
10.0      NE        76.4      78.0      78.0      76.2      30.026    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.238     82.3      45        58.8      82.4
0.000     693       1         100.0     30
09/10/10            1:00 a    76.0      76.4      76.0      68        64.7      4.0       NE        2.00
11.0      NE        76.0      77.6      77.6      75.7      30.008    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.229     82.1      45        58.7      82.1
0.002     695       1         100.0     30
09/10/10            1:30 a    75.8      76.0      75.7      68        64.5      4.0       NE        2.00
10.0      ENE       75.8      77.4      77.4      75.5      30.008    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.225     82.1      45        58.7      82.1
0.000     697       1         100.0     30
09/10/10            2:00 a    75.8      75.8      75.6      68        64.5      3.0       NNE       1.50
7.0       NNE       75.8      77.4      77.4      75.5      30.007    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.225     82.0      45        58.6      81.9
0.002     696       1         100.0     30
09/10/10            2:30 a    75.8      76.0      75.8      68        64.5      3.0       NE        1.50
7.0       NE        75.8      77.4      77.4      75.5      29.998    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.225     82.0      45        58.6      81.9
0.000     681       1         99.6      30
09/10/10            3:00 a    75.1      75.8      75.1      69        64.2      3.0       NE        1.50
7.0       NE        75.1      76.7      76.7      74.8      29.990    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.210     81.8      45        58.4      81.6
0.002     678       1         99.1      30
09/10/10            3:30 a    74.9      75.2      74.9      69        64.0      4.0       NE        2.00
7.0       NE        74.9      76.5      76.5      74.6      29.982    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.206     81.8      45        58.4      81.6
0.000     680       1         99.4      30
09/10/10            4:00 a    74.5      74.9      74.5      69        63.7      2.0       NE        1.00
6.0       NE        74.5      76.1      76.1      74.2      29.980    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.198     81.4      43        56.8      80.9
0.002     681       1         99.6      30
09/10/10            4:30 a    74.9      74.9      74.4      69        64.0      3.0       NE        1.50
9.0       NNE       74.9      76.5      76.5      74.6      29.973    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.206     78.0      37        49.6      76.9
0.000     685       1         100.0     30
09/10/10            5:00 a    75.0      75.1      74.9      69        64.1      3.0       NE        1.50
7.0       ENE       75.0      76.6      76.6      74.7      29.973    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.208     75.9      36        47.0      74.8
0.002     677       1         99.0      30
09/10/10            5:30 a    75.3      75.3      75.0      69        64.4      4.0       ENE       2.00
10.0      ENE       75.3      76.9      76.9      75.0      29.978    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.215     74.5      36        45.8      73.3
0.000     682       1         99.7      30
09/10/10            6:00 a    75.7      75.7      75.3      69        64.8      5.0       ENE       2.50
12.0      ENE       75.7      77.4      77.4      75.5      29.988    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.223     73.6      37        45.7      72.3
0.002     678       1         99.1      30
09/10/10            6:30 a    76.6      76.6      75.7      67        64.8      6.0       NE        3.00
12.0      NE        76.6      78.1      78.1      76.3      29.986    0.00      0.00      2         0.09
12        0.0       0.00      0.0       0.000     0.242     73.1      38        46.0      71.6
0.000     680       1         99.4      30
09/10/10            7:00 a    77.4      77.4      76.6      67        65.6      6.0       NE        3.00
12.0      NE        77.4      79.0      79.0      78.9      29.990    0.00      0.00      22        0.95
33        0.0       0.00      0.0       0.000     0.258     72.8      38        45.7      71.2
0.002     693       1         100.0     30
09/10/10            7:30 a    78.4      78.4      77.4      65        65.7      5.0       NE        2.50
11.0      NE        78.4      79.9      79.9      81.4      29.999    0.00      0.00      63        2.71
155       0.0       0.00      0.5       0.000     0.279     74.2      42        49.6      73.5
0.000     696       1         100.0     30
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09/10/10        8:00 a  79.4    79.4    78.4    63      65.7    3.0     ENE     1.50
10.0    ENE     79.4    81.0    81.0    83.9    30.003  0.00    0.00    110     4.73
135     0.6     0.13    0.7     0.000   0.300   74.7    48      53.7    74.5
0.004   696     1       100.0   30
09/10/10        8:30 a  79.4    79.6    78.5    68      67.9    5.0     ENE     2.50
12.0    NE      79.4    81.6    81.6    86.0    30.006  0.00    0.00    174     7.48
327     1.1     0.24    1.8     0.000   0.300   74.9    42      50.3    74.3
0.000   701     1       100.0   30
09/10/10        9:00 a  81.9    82.0    79.4    63      68.1    7.0     ENE     3.50
15.0    ENE     81.9    84.6    84.6    94.5    30.012  0.00    0.00    449
19.31   589     2.5     0.54    3.2     0.000   0.352   75.4    42      50.7    74.8
0.010   697     1       100.0   30
09/10/10        9:30 a  82.1    82.3    81.3    62      67.8    8.0     ENE     4.00
14.0    ENE     81.8    84.8    84.5    90.2    30.014  0.00    0.00    280
12.04   352     2.4     0.51    2.9     0.000   0.356   75.9    41      50.5    75.1
0.000   697     1       100.0   30
09/10/10        10:00 a 77.8    82.1    77.7    78      70.4    9.0     ESE     4.50
21.0    NE      76.6    80.8    79.6    83.8    30.025  0.00    0.00    226     9.72
325     2.2     0.47    4.2     0.000   0.267   75.4    41      50.1    74.7
0.009   695     1       100.0   30
09/10/10        10:30 a 78.1    78.2    76.0    80      71.4    5.0     ENE     2.50
18.0    NNE     78.1    81.5    81.5    89.1    30.022  0.01    0.00    374
16.08   921     3.8     0.81    7.0     0.000   0.273   75.0    41      49.7    74.3
0.000   693     1       100.0   30
09/10/10        11:00 a 83.1    83.1    78.1    63      69.2    9.0     ENE     4.50
17.0    ENE     82.3    86.6    85.8    96.7    30.010  0.00    0.00    862
37.07   969     7.9     1.69    8.7     0.000   0.377   76.1    42      51.3    75.4
0.018   697     1       100.0   30
09/10/10        11:30 a 84.9    85.6    83.1    59      69.0    7.0     ENE     3.50
16.0    ENE     84.9    88.9    88.9    99.8    30.003  0.00    0.00    620
26.66   1151    6.4     1.37    9.5     0.000   0.415   77.0    41      51.5    76.3
0.000   696     1       100.0   30
09/10/10        12:00 p 82.6    85.2    82.6    69      71.4    5.0     SE      2.50
15.0    SSE     82.6    87.3    87.3    93.5    29.996  0.00    0.00    299
12.86   457     4.6     0.99    6.9     0.000   0.367   77.2    40      51.0    76.4
0.016   690     1       100.0   30
09/10/10        12:30 p 80.8    83.2    80.6    72      70.9    7.0     NNW     3.50
19.0    N       80.8    84.5    84.5    88.6    29.990  0.00    0.00    215     9.25
339     3.0     0.64    4.9     0.000   0.329   76.6    39      49.8    75.7
0.000   694     1       100.0   30
09/10/10        1:00 p  80.7    81.4    80.2    74      71.6    6.0     WNW     3.00
14.0    W       80.7    84.7    84.7    88.9    29.986  0.00    0.00    214     9.20
703     2.8     0.60    5.1     0.000   0.327   76.1    39      49.3    75.2
0.008   692     1       100.0   30
09/10/10        1:30 p  80.3    82.3    80.3    73      70.9    7.0     WNW     3.50
15.0    WNW     80.3    83.8    83.8    90.9    29.976  0.00    0.00    362
15.57   946     4.7     1.01    11.0    0.000   0.319   76.1    39      49.3    75.2
0.000   692     1       100.0   30
09/10/10        2:00 p  80.8    82.7    80.3    72      70.9    9.0     WNW     4.50
16.0    WNW     79.8    84.5    83.5    90.1    29.967  0.00    0.00    365
15.70   1137    4.6     0.99    9.6     0.000   0.329   76.3    39      49.5    75.4
0.013   690     1       100.0   30
09/10/10        2:30 p  83.7    83.8    80.8    67      71.6    7.0     W       3.50
16.0    W       83.7    89.2    89.2    98.9    29.953  0.00    0.00    513
22.06   1099    4.7     1.01    8.2     0.000   0.390   76.1    39      49.3    75.2
0.000   693     1       100.0   30
09/10/10        3:00 p  80.9    83.6    80.9    73      71.4    7.0     W       3.50
13.0    W       80.9    84.8    84.8    88.7    29.953  0.00    0.00    201     8.64
316     2.2     0.47    3.0     0.000   0.331   76.1    39      49.3    75.2
0.012   696     1       100.0   30
09/10/10        3:30 p  81.5    81.9    80.9    70      70.8    6.0     W       3.00
12.0    W       81.5    85.4    85.4    91.5    29.947  0.00    0.00    274
11.78   805     2.5     0.54    4.3     0.000   0.344   75.7    39      49.0    74.8
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0.000    692      1        100.0    30
09/10/10          4:00 p   82.4     83.1     81.5     69       71.2     7.0      W        3.50
13.0     WNW      82.4     86.9     86.9     95.4     29.950   0.00     0.00     364
15.65    847      2.5      0.54     3.7      0.000    0.363    75.7     39       49.0     74.8
0.011    699      1        100.0    30
09/10/10          4:30 p   83.0     83.7     82.1     69       71.8     8.0      W        4.00
14.0     NW       82.7     88.1     87.8     97.0     29.947   0.00     0.00     375
16.13    691      1.9      0.41     2.7      0.000    0.375    75.7     39       49.0     74.8
0.000    696      1        100.0    30
09/10/10          5:00 p   81.6     83.4     81.6     70       70.9     7.0      W        3.50
12.0     W        81.6     85.5     85.5     90.6     29.950   0.00     0.00     174      7.48
534      0.8      0.17     1.5      0.000    0.346    75.6     38       48.2     74.6
0.010    693      1        100.0    30
09/10/10          5:30 p   82.3     82.8     81.1     68       70.7     6.0      W        3.00
10.0     W        82.3     86.4     86.4     94.1     29.953   0.00     0.00     233
10.02    359      0.6      0.13     0.8      0.000    0.360    75.2     39       48.5     74.3
0.000    688      1        100.0    30
09/10/10          6:00 p   81.4     82.3     81.4     72       71.5     5.0      W        2.50
12.0     W        81.4     85.6     85.6     92.3     29.962   0.00     0.00     188      8.09
281      0.1      0.02     0.5      0.000    0.342    75.0     42       50.3     74.4
0.007    697      1        100.0    30
09/10/10          6:30 p   81.1     81.5     81.1     71       70.8     4.0      W        2.00
10.0     W        81.1     84.8     84.8     83.5     29.973   0.00     0.00     29       1.25
47       0.0      0.00     0.0      0.000    0.335    77.5     45       54.5     77.0
0.000    685      1        100.0    30
09/10/10          7:00 p   80.3     81.1     80.3     72       70.4     2.0      W        1.00
6.0      W        80.3     83.6     83.6     81.7     29.978   0.00     0.00     1        0.04
9        0.0      0.00     0.0      0.000    0.319    79.3     43       54.9     78.8
0.002    680      1        99.4     30
09/10/10          7:30 p   79.9     80.3     79.9     66       67.5     3.0      NE       1.50
10.0     NE       79.9     82.0     82.0     79.9     29.992   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.310    80.3     42       55.1     79.5
0.000    683      1        99.9     30
09/10/10          8:00 p   79.0     79.9     79.0     67       67.1     6.0      ENE      3.00
11.0     ENE      79.0     80.9     80.9     78.8     30.000   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.292    81.0     42       55.7     80.2
0.003    683      1        99.9     30
09/10/10          8:30 p   78.6     79.0     78.6     66       66.3     4.0      ENE      2.00
7.0      ENE      78.6     80.3     80.3     78.1     30.009   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.283    81.2     42       55.9     80.5
0.000    683      1        99.9     30
09/10/10          9:00 p   78.5     78.7     78.5     65       65.8     4.0      NE       2.00
10.0     NE       78.5     80.0     80.0     77.8     30.011   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.281    81.4     42       56.1     80.8
0.002    680      1        99.4     30
09/10/10          9:30 p   78.0     78.5     78.0     66       65.7     2.0      NE       1.00
6.0      NE       78.0     79.5     79.5     77.3     30.018   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.271    81.6     42       56.3     81.0
0.000    682      1        99.7     30
09/10/10          10:00 p  77.4     78.0     77.4     69       66.4     2.0      ESE      1.00
9.0      NE       77.4     79.2     79.2     77.0     30.019   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.258    81.6     41       55.6     80.9
0.002    685      1        100.0    30
09/10/10          10:30 p  77.2     77.5     77.2     69       66.2     4.0      ENE      2.00
10.0     ENE      77.2     79.0     79.0     76.8     30.020   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.254    81.6     41       55.6     80.9
0.000    682      1        99.7     30
09/10/10          11:00 p  76.8     77.2     76.8     70       66.3     3.0      ENE      1.50
7.0      NE       76.8     78.7     78.7     76.5     30.020   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.246    81.6     41       55.6     80.9
0.002    678      1        99.1     30
09/10/10          11:30 p  76.8     76.9     76.8     71       66.7     4.0      NE       2.00
9.0      NE       76.8     78.8     78.8     76.6     30.025   0.00     0.00     0        0.00
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0        0.0      0.00     0.0      0.000    0.246    81.6     42       56.3     81.0
0.000    679      1        99.3     30
09/11/10          12:00 a  76.6     76.8     76.6     71       66.5     3.0      ENE      1.50
6.0      NE       76.6     78.6     78.6     76.4     30.019   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.242    81.6     42       56.3     81.0
0.002    694      1        100.0    30
09/11/10          12:30 a  76.4     76.6     76.4     71       66.3     3.0      NE       1.50
7.0      ENE      76.4     78.4     78.4     76.2     30.010   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.238    81.4     42       56.1     80.8
0.000    692      1        100.0    30
09/11/10          1:00 a   77.0     77.1     76.4     71       66.9     6.0      NE       3.00
12.0     NE       77.0     79.0     79.0     76.8     29.998   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.250    81.6     43       56.9     81.1
0.002    695      1        100.0    30
09/11/10          1:30 a   77.1     77.2     77.0     72       67.4     7.0      ENE      3.50
13.0     ENE      77.1     79.2     79.2     77.1     29.992   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.252    81.6     43       56.9     81.1
0.000    698      1        100.0    30
09/11/10          2:00 a   76.8     77.1     76.8     73       67.5     9.0      ENE      4.50
14.0     NE       75.6     79.0     77.8     75.9     29.984   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.246    81.8     44       57.8     81.5
0.003    697      1        100.0    30
09/11/10          2:30 a   76.6     76.8     76.6     73       67.3     8.0      ENE      4.00
14.0     NE       76.1     78.8     78.3     76.3     29.980   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.242    81.8     45       58.4     81.6
0.000    697      1        100.0    30
09/11/10          3:00 a   76.4     76.6     76.4     73       67.1     7.0      ENE      3.50
12.0     NE       76.4     78.6     78.6     76.5     29.977   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.238    81.8     45       58.4     81.6
0.003    696      1        100.0    30
09/11/10          3:30 a   76.6     76.6     76.4     73       67.3     5.0      NE       2.50
10.0     NE       76.6     78.8     78.8     76.7     29.978   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.242    81.8     45       58.4     81.6
0.000    699      1        100.0    30
09/11/10          4:00 a   76.4     76.6     76.4     72       66.7     4.0      NE       2.00
10.0     NE       76.4     78.5     78.5     76.3     29.979   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.238    81.8     45       58.4     81.6
0.002    699      1        100.0    30
09/11/10          4:30 a   76.2     76.4     76.1     74       67.3     4.0      ENE      2.00
7.0      ENE      76.2     78.5     78.5     76.4     29.976   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.233    81.6     45       58.2     81.4
0.000    700      1        100.0    30
09/11/10          5:00 a   76.4     76.4     76.1     74       67.5     6.0      ENE      3.00
10.0     ENE      76.4     78.7     78.7     76.6     29.979   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.238    81.6     45       58.2     81.4
0.002    699      1        100.0    30
09/11/10          5:30 a   76.2     76.4     76.2     74       67.3     6.0      ENE      3.00
10.0     ENE      76.2     78.5     78.5     76.4     29.983   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.233    81.8     45       58.4     81.6
0.000    703      1        100.0    30
09/11/10          6:00 a   76.2     76.3     76.1     73       66.9     7.0      ENE      3.50
13.0     ENE      76.2     78.4     78.4     76.2     29.992   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.233    79.9     39       52.7     78.8
0.002    692      1        100.0    30
09/11/10          6:30 a   76.6     76.6     76.2     70       66.1     7.0      NE       3.50
13.0     NNE      76.6     78.5     78.5     76.4     29.999   0.00     0.00     2        0.09
9        0.0      0.00     0.0      0.000    0.242    77.2     38       49.6     76.3
0.000    696      1        100.0    30
09/11/10          7:00 a   77.1     77.1     76.6     68       65.7     7.0      ENE      3.50
14.0     NE       77.1     78.8     78.8     78.6     30.008   0.00     0.00     20       0.86
28       0.0      0.00     0.0      0.000    0.252    76.4     48       55.3     76.2
0.003    692      1        100.0    30
09/11/10          7:30 a   78.3     78.3     77.1     67       66.4     7.0      ENE      3.50
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13.0     NE       78.3     80.0     80.0     83.2     30.025   0.00     0.00     103      4.43
239      0.2      0.04     0.6      0.000    0.277    77.3     47       55.5     77.0
0.000    696      1        100.0    30
09/11/10          8:00 a   79.7     79.7     78.3     63       66.0     10.0     NE       5.00
17.0     NE       78.1     81.3     79.7     86.2     30.023   0.00     0.00     252
10.84    295      0.8      0.17     1.1      0.000    0.306    77.3     46       54.9     76.9
0.007    695      1        100.0    30
09/11/10          8:30 a   81.7     81.7     79.7     59       66.0     7.0      ENE      3.50
16.0     ENE      81.7     83.6     83.6     92.3     30.031   0.00     0.00     344
14.79    397      1.5      0.32     1.9      0.000    0.348    78.0     43       53.7     77.4
0.000    698      1        100.0    30
09/11/10          9:00 a   81.5     82.7     81.5     61       66.8     5.0      ENE      2.50
18.0     ENE      81.5     83.6     83.6     93.4     30.034   0.00     0.00     434
18.66    606      2.3      0.49     3.3      0.000    0.344    79.7     48       58.3     79.6
0.012    699      1        100.0    30
09/11/10          9:30 a   80.7     82.1     80.7     64       67.4     4.0      W        2.00
9.0      WSW      80.7     82.9     82.9     89.0     30.033   0.00     0.00     282
12.13    492      2.4      0.51     2.9      0.000    0.327    79.0     41       53.3     78.3
0.000    696      1        100.0    30
09/11/10          10:00 a  82.5     82.6     80.6     63       68.6     3.0      WSW      1.50
7.0      W        82.5     85.6     85.6     92.2     30.035   0.00     0.00     319
13.72    810      3.7      0.79     5.7      0.000    0.365    78.0     39       51.0     77.0
0.011    697      1        100.0    30
09/11/10          10:30 a  82.8     84.8     82.4     63       68.9     5.0      WSW      2.50
10.0     WSW      82.8     86.1     86.1     96.3     30.034   0.00     0.00     543
23.35    1007     4.9      1.05     6.6      0.000    0.371    78.4     40       52.1     77.5
0.000    696      1        100.0    30
09/11/10          11:00 a  84.7     84.8     81.8     60       69.3     4.0      WSW      2.00
9.0      WSW      84.7     88.9     88.9     96.9     30.031   0.00     0.00     409
17.59    1153     4.7      1.01     8.2      0.000    0.410    78.0     39       51.0     77.0
0.015    693      1        100.0    30
09/11/10          11:30 a  83.1     84.7     82.5     62       68.7     5.0      WSW      2.50
10.0     W        83.1     86.4     86.4     94.0     30.015   0.00     0.00     384
16.51    1120     5.3      1.14     9.3      0.000    0.377    78.0     39       51.0     77.0
0.000    675      1        98.7     30
09/11/10          12:00 p  82.9     85.2     82.9     61       68.1     5.0      W        2.50
12.0     WSW      82.9     85.8     85.8     95.5     29.999   0.00     0.00     503
21.63    1113     6.3      1.35     9.7      0.000    0.373    78.2     39       51.2     77.2
0.015    681      1        99.6     30
09/11/10          12:30 p  87.1     87.1     82.9     50       66.2     3.0      WNW      1.50
15.0     ESE      87.1     90.2     90.2     99.4     29.980   0.00     0.00     475
20.43    1148     6.4      1.37     10.5     0.000    0.460    78.2     39       51.2     77.2
0.000    678      1        99.1     30
09/11/10          1:00 p   88.7     88.7     87.2     46       65.3     8.0      ENE      4.00
19.0     ENE      88.7     91.6     91.6     103.2    29.970   0.00     0.00     848
36.47    1090     8.9      1.91     11.6     0.000    0.494    78.6     40       52.3     77.8
0.020    673      1        98.4     30
09/11/10          1:30 p   90.0     90.4     88.4     44       65.2     9.0      ENE      4.50
20.0     ESE      90.0     92.9     92.9     103.7    29.958   0.00     0.00     899
38.66    919      9.0      1.93     9.3      0.000    0.521    79.0     40       52.6     78.2
0.000    678      1        99.1     30
09/11/10          2:00 p   89.5     90.2     88.2     47       66.6     11.0     ENE      5.50
22.0     ENE      89.3     93.3     93.1     102.8    29.945   0.00     0.00     891
38.32    916      8.4      1.80     9.9      0.000    0.510    79.3     40       52.9     78.4
0.030    676      1        98.8     30
09/11/10          2:30 p   88.4     90.5     88.3     48       66.2     12.0     ENE      6.00
23.0     NE       87.7     91.6     90.9     100.6    29.942   0.00     0.00     747
32.13    828      6.6      1.41     7.5      0.000    0.488    79.3     40       52.9     78.4
0.000    681      1        99.6     30
09/11/10          3:00 p   88.1     88.7     87.7     52       68.3     10.0     ENE      5.00
22.0     ENE      87.7     92.3     91.9     102.0    29.935   0.00     0.00     661
28.43    856      5.1      1.09     6.6      0.000    0.481    79.3     39       52.2     78.4
0.024    697      1        100.0    30
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WMH001964

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09/11/10        3:30 p  83.3    88.0    83.1    61      68.4    4.0     WSW     2.00
14.0    WSW     83.3    86.6    86.6    91.8    29.940  0.00    0.00    240
10.32   594     2.8     0.60    4.8     0.000   0.381   78.8    38      51.0    77.8
0.000   694     1       100.0   30
09/11/10        4:00 p  85.0    86.0    83.3    62      70.5    5.0     W       2.50
13.0    W       85.0    90.1    90.1    101.6   29.939  0.00    0.00    557
23.95   893     3.1     0.66    4.1     0.000   0.417   78.2    38      50.5    77.2
0.013   694     1       100.0   30
09/11/10        4:30 p  83.4    86.1    83.4    66      70.8    6.0     W       3.00
14.0    ENE     83.4    88.1    88.1    97.9    29.945  0.00    0.00    381
16.39   508     2.0     0.43    2.5     0.000   0.383   77.9    37      49.5    76.8
0.000   698     1       100.0   30
09/11/10        5:00 p  83.4    84.1    83.2    64      69.9    6.0     W       3.00
13.0    W       83.4    87.6    87.6    97.4    29.953  0.00    0.00    349
15.01   531     1.3     0.28    1.7     0.000   0.383   77.3    40      51.1    76.5
0.012   693     1       100.0   30
09/11/10        5:30 p  84.0    84.2    83.2    62      69.6    5.0     W       2.50
14.0    WNW     84.0    88.3    88.3    99.8    29.954  0.00    0.00    350
15.05   411     0.7     0.15    1.0     0.000   0.396   77.3    38      49.7    76.4
0.000   698     1       100.0   30
09/11/10        6:00 p  83.3    84.3    83.3    57      66.5    7.0     ENE     3.50
14.0    NE      83.3    85.8    85.8    88.5    29.959  0.00    0.00    89      3.83
176     0.0     0.00    0.5     0.000   0.381   76.8    40      50.6    76.0
0.009   695     1       100.0   30
09/11/10        6:30 p  82.0    83.3    82.0    60      66.7    10.0    ENE     5.00
17.0    NE      80.6    84.2    82.8    81.6    29.966  0.00    0.00    27      1.16
35      0.0     0.00    0.0     0.000   0.354   79.2    46      56.6    79.0
0.000   696     1       100.0   30
09/11/10        7:00 p  80.5    82.0    80.5    62      66.3    10.0    ENE     5.00
18.0    ENE     79.0    82.3    80.8    79.1    29.971  0.00    0.00    1       0.04
11      0.0     0.00    0.0     0.000   0.323   81.0    44      57.0    80.5
0.005   700     1       100.0   30
09/11/10        7:30 p  79.5    80.5    79.5    63      65.8    10.0    ENE     5.00
17.0    ENE     77.9    81.1    79.5    77.7    29.985  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.302   81.8    44      57.8    81.5
0.000   701     1       100.0   30
09/11/10        8:00 p  78.7    79.5    78.7    63      65.0    11.0    ENE     5.50
17.0    ENE     76.6    80.1    78.0    76.3    29.989  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.285   82.3    44      58.2    82.2
0.004   698     1       100.0   30
09/11/10        8:30 p  78.6    78.8    78.6    62      64.5    9.0     ENE     4.50
15.0    NE      77.5    79.8    78.7    76.8    30.002  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.283   82.7    43      57.9    82.7
0.000   694     1       100.0   30
09/11/10        9:00 p  78.4    78.6    78.3    63      64.8    6.0     ENE     3.00
12.0    NE      78.4    79.7    79.7    77.6    30.009  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.279   82.7    43      57.9    82.7
0.004   692     1       100.0   30
09/11/10        9:30 p  78.4    78.4    78.3    63      64.8    7.0     ENE     3.50
15.0    NE      78.4    79.7    79.7    77.6    30.012  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.279   82.7    43      57.9    82.7
0.000   695     1       100.0   30
09/11/10        10:00 p 78.3    78.7    78.3    65      65.6    10.0    ENE     5.00
20.0    NE      76.5    79.8    78.0    76.2    30.012  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.277   82.9    43      58.1    83.0
0.004   697     1       100.0   30
09/11/10        10:30 p 78.1    78.3    78.1    64      64.9    7.0     ENE     3.50
16.0    ENE     78.1    79.4    79.4    77.3    30.015  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.273   82.9    43      58.1    83.0
0.000   703     1       100.0   30
09/11/10        11:00 p 77.7    78.1    77.7    65      65.0    5.0     ENE     2.50
17.0    E       77.7    79.1    79.1    77.0    30.015  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.265   82.7    43      57.9    82.7
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WMH001965

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0.003    698      1        100.0    30
09/11/10          11:30 p  77.3     77.7     77.3     66       65.1     5.0      ENE      2.50
13.0     NE       77.3     78.8     78.8     76.8     30.014   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.256    82.7     43       57.9     82.7
0.000    700      1        100.0    30
09/12/10          12:00 a  77.1     77.3     77.1     66       64.9     4.0      NE       2.00
13.0     NNE      77.1     78.5     78.5     76.4     30.008   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.252    82.5     43       57.7     82.4
0.003    696      1        100.0    30
09/12/10          12:30 a  77.2     77.2     77.1     67       65.4     6.0      NE       3.00
16.0     NE       77.2     78.8     78.8     76.8     30.004   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.254    82.5     43       57.7     82.4
0.000    697      1        100.0    30
09/12/10          1:00 a   77.0     77.2     77.0     67       65.2     5.0      ENE      2.50
12.0     ENE      77.0     78.5     78.5     76.5     30.004   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.250    82.3     43       57.6     82.1
0.003    701      1        100.0    30
09/12/10          1:30 a   76.8     77.0     76.8     69       65.9     5.0      ENE      2.50
13.0     ENE      76.8     78.6     78.6     76.6     30.002   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.246    82.3     43       57.6     82.1
0.000    692      1        100.0    30
09/12/10          2:00 a   76.5     76.8     76.5     68       65.1     5.0      ENE      2.50
11.0     ENE      76.5     78.1     78.1     76.1     29.995   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.240    82.3     43       57.6     82.1
0.002    681      1        99.6     30
09/12/10          2:30 a   76.3     76.6     76.3     69       65.4     4.0      ENE      2.00
9.0      ENE      76.3     78.0     78.0     76.0     29.990   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.235    82.1     43       57.4     81.8
0.000    682      1        99.7     30
09/12/10          3:00 a   76.0     76.3     76.0     69       65.1     3.0      ENE      1.50
7.0      ENE      76.0     77.7     77.7     75.7     29.987   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.229    82.0     43       57.3     81.7
0.002    680      1        99.4     30
09/12/10          3:30 a   75.7     76.0     75.7     70       65.2     2.0      NE       1.00
9.0      ENE      75.7     77.5     77.5     75.5     29.984   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.223    81.8     43       57.1     81.4
0.000    680      1        99.4     30
09/12/10          4:00 a   75.9     75.9     75.7     70       65.4     4.0      ENE      2.00
10.0     ENE      75.9     77.7     77.7     75.7     29.990   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.227    81.8     43       57.1     81.4
0.002    678      1        99.1     30
09/12/10          4:30 a   75.6     75.9     75.6     69       64.7     2.0      NE       1.00
6.0      NNW      75.6     77.3     77.3     75.2     29.988   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.221    81.6     43       56.9     81.1
0.000    681      1        99.6     30
09/12/10          5:00 a   75.1     75.6     75.1     70       64.6     3.0      ENE      1.50
7.0      NE       75.1     76.8     76.8     74.7     29.988   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.210    81.4     43       56.8     80.9
0.002    682      1        99.7     30
09/12/10          5:30 a   74.7     75.1     74.7     71       64.7     2.0      ENE      1.00
6.0      ENE      74.7     76.4     76.4     74.3     29.990   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.202    81.4     43       56.8     80.9
0.000    679      1        99.3     30
09/12/10          6:00 a   75.7     75.8     74.7     70       65.2     4.0      NE       2.00
9.0      NNE      75.7     77.5     77.5     75.5     29.997   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.223    80.8     39       53.5     79.7
0.002    681      1        99.6     30
09/12/10          6:30 a   75.9     75.9     75.7     68       64.6     5.0      NE       2.50
11.0     NE       75.9     77.5     77.5     75.5     30.007   0.00     0.00     2        0.09
9        0.0      0.00     0.0      0.000    0.227    77.5     36       48.4     76.4
0.000    695      1        100.0    30
09/12/10          7:00 a   76.1     76.1     75.9     69       65.2     4.0      NNE      2.00
10.0     NNE      76.1     77.8     77.8     77.4     30.017   0.00     0.00     17       0.73
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WMH001966

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23        0.0       0.00      0.0       0.000     0.231     75.9      40        49.8      75.0
0.002     698       1         100.0     30
09/12/10            7:30 a    78.4      78.4      76.1      65        65.7      5.0       NE        2.50
11.0      ENE       78.4      79.9      79.9      83.5      30.020    0.00      0.00      115       4.95
181       0.2       0.04      2.7       0.000     0.279     76.6      44        53.1      76.1
0.000     696       1         100.0     30
09/12/10            8:00 a    79.9      79.9      78.4      63        66.2      8.0       ENE       4.00
15.0      ENE       79.5      81.6      81.2      87.3      30.022    0.00      0.00      214       9.20
288       0.8       0.17      1.1       0.000     0.310     77.7      46        55.3      77.3
0.006     697       1         100.0     30
09/12/10            8:30 a    81.3      81.3      79.9      60        66.1      9.0       ENE       4.50
19.0      ENE       80.3      83.2      82.2      90.3      30.023    0.00      0.00      348
14.97     401       1.5       0.32      1.9       0.000     0.340     78.8      41        53.1      78.1
0.000     699       1         100.0     30
09/12/10            9:00 a    82.9      82.9      81.3      56        65.6      9.0       ENE       4.50
19.0      ENE       82.1      84.9      84.1      93.3      30.032    0.00      0.00      463
19.91     533       2.4       0.51      2.9       0.000     0.373     79.0      40        52.6      78.2
0.014     699       1         100.0     30
09/12/10            9:30 a    84.0      84.2      82.3      53        65.0      9.0       ENE       4.50
16.0      ENE       83.3      86.3      85.6      95.3      30.029    0.00      0.00      545
23.44     691       3.3       0.71      5.3       0.000     0.396     79.5      44        55.7      79.0
0.000     694       1         100.0     30
09/12/10            10:00 a   86.1      86.1      84.0      50        65.3      9.0       ENE       4.50
18.0      ENE       85.6      88.4      87.9      98.4      30.023    0.00      0.00      685
29.46     733       5.0       1.07      7.0       0.000     0.440     79.5      40        53.1      78.6
0.020     694       1         100.0     30
09/12/10            10:30 a   86.8      86.8      85.7      47        64.2      8.0       ENE       4.00
17.0      ENE       86.7      88.9      88.8      99.8      30.019    0.00      0.00      798
34.32     874       6.0       1.29      7.0       0.000     0.454     79.7      40        53.2      78.8
0.000     692       1         100.0     30
09/12/10            11:00 a   87.1      87.3      86.2      45        63.2      10.0      ENE       5.00
22.0      NE        86.5      88.7      88.1      98.1      30.016    0.00      0.00      879
37.80     946       7.4       1.59      8.1       0.000     0.460     79.9      40        53.4      78.9
0.026     695       1         100.0     30
09/12/10            11:30 a   86.8      87.5      85.9      49        65.3      9.0       ENE       4.50
18.0      SE        86.4      89.4      89.0      97.7      30.013    0.00      0.00      517
22.23     988       5.9       1.26      9.1       0.000     0.454     79.9      39        52.7      78.8
0.000     696       1         100.0     30
09/12/10            12:00 p   86.6      88.5      86.6      45        62.7      9.0       ENE       4.50
21.0      ESE       86.2      88.0      87.6      98.3      30.004    0.00      0.00      720
30.96     990       7.4       1.59      9.4       0.000     0.450     79.9      39        52.7      78.8
0.022     699       1         100.0     30
09/12/10            12:30 p   87.8      90.0      86.5      45        63.8      10.0      ENE       5.00
20.0      NE        87.4      89.5      89.1      99.7      29.995    0.00      0.00      865
37.20     1060      8.7       1.86      10.0      0.000     0.475     79.9      39        52.7      78.8
0.000     694       1         100.0     30
09/12/10            1:00 p    89.2      89.3      87.6      41        62.4      10.0      ENE       5.00
22.0      ENE       89.0      90.6      90.4      101.0     29.986    0.00      0.00      859
36.94     1072      8.1       1.74      10.1      0.000     0.504     79.9      38        52.0      78.7
0.026     697       1         100.0     30
09/12/10            1:30 p    89.7      90.1      88.4      41        62.9      12.0      ENE       6.00
24.0      ENE       89.3      91.2      90.8      99.7      29.980    0.00      0.00      943
40.55     1088      8.7       1.86      9.6       0.000     0.515     79.9      39        52.7      78.8
0.000     695       1         100.0     30
09/12/10            2:00 p    88.8      89.8      88.5      38        59.9      12.0      ENE       6.00
23.0      NE        88.2      89.0      88.4      97.8      29.979    0.00      0.00      850
36.55     963       7.8       1.67      8.9       0.000     0.496     80.1      39        52.9      79.0
0.031     698       1         100.0     30
09/12/10            2:30 p    85.2      88.7      85.0      60        69.7      6.0       NE        3.00
25.0      NNW       85.2      89.8      89.8      101.8     29.972    0.00      0.00      733
31.52     944       6.2       1.33      7.4       0.000     0.421     79.7      38        51.8      78.6
0.000     701       1         100.0     30
09/12/10            3:00 p    84.4      85.6      84.0      62        70.0      7.0       WNW       3.50
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WMH001967

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16.0     WNW      84.4     89.0     89.0     98.1     29.968   0.00     0.00     469
20.17    819      4.3      0.92     5.8      0.000    0.404    79.3     38       51.5     78.3
0.019    702      1        100.0    30
09/12/10          3:30 p   84.0     84.9     82.9     60       68.6     8.0      WNW      4.00
15.0     WNW      83.7     87.7     87.4     95.7     29.967   0.00     0.00     419
18.02    842      3.4      0.73     4.7      0.000    0.396    78.8     37       50.3     77.7
0.000    690      1        100.0    30
09/12/10          4:00 p   83.6     84.5     82.7     62       69.2     7.0      W        3.50
14.0     W        83.6     87.5     87.5     98.0     29.967   0.00     0.00     480
20.64    715      2.7      0.58     3.6      0.000    0.387    78.4     37       50.0     77.3
0.015    684      1        100.0    30
09/12/10          4:30 p   83.7     84.5     82.8     61       68.8     7.0      W        3.50
16.0     W        83.7     87.4     87.4     96.9     29.972   0.00     0.00     377
16.21    552      1.8      0.39     2.6      0.000    0.390    77.9     37       49.5     76.8
0.000    685      1        100.0    30
09/12/10          5:00 p   83.9     84.2     82.5     62       69.5     3.0      WSW      1.50
10.0     WSW      83.9     88.1     88.1     94.0     29.970   0.00     0.00     193      8.30
415      1.1      0.24     1.6      0.000    0.394    77.3     36       48.3     76.3
0.010    680      1        99.4     30
09/12/10          5:30 p   84.3     85.2     83.0     49       63.1     9.0      ENE      4.50
18.0     ENE      83.6     86.0     85.3     92.4     29.975   0.00     0.00     265
11.40    338      0.7      0.15     0.9      0.000    0.402    77.0     37       48.7     76.1
0.000    683      1        99.9     30
09/12/10          6:00 p   82.0     84.2     82.0     52       62.6     11.0     ENE      5.50
19.0     ENE      80.3     82.9     81.2     82.2     29.985   0.00     0.00     54       2.32
123      0.0      0.00     0.0      0.000    0.354    77.5     42       52.6     76.8
0.010    680      1        99.4     30
09/12/10          6:30 p   81.0     82.0     81.0     54       62.8     9.0      ENE      4.50
16.0     NE       80.0     81.8     80.8     79.3     29.996   0.00     0.00     15       0.65
23       0.0      0.00     0.0      0.000    0.333    79.5     44       55.7     79.0
0.000    679      1        99.3     30
09/12/10          7:00 p   79.9     81.0     79.9     59       64.3     6.0      NE       3.00
15.0     ENE      79.9     81.1     81.1     79.2     30.007   0.00     0.00     0        0.00
5        0.0      0.00     0.0      0.000    0.310    81.0     42       55.7     80.2
0.004    676      1        98.8     30
09/12/10          7:30 p   78.9     79.9     78.9     61       64.3     3.0      E        1.50
11.0     NNE      78.9     80.1     80.1     78.2     30.011   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.290    81.8     41       55.8     81.2
0.000    689      1        100.0    30
09/12/10          8:00 p   78.4     79.0     78.4     63       64.8     6.0      ENE      3.00
11.0     ENE      78.4     79.7     79.7     77.8     30.021   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.279    82.1     40       55.4     81.4
0.003    698      1        100.0    30
09/12/10          8:30 p   78.0     78.4     78.0     63       64.4     6.0      NE       3.00
12.0     NE       78.0     79.2     79.2     77.3     30.031   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.271    82.3     40       55.6     81.7
0.000    695      1        100.0    30
09/12/10          9:00 p   77.6     78.0     77.6     64       64.5     10.0     ENE      5.00
16.0     NE       75.8     78.9     77.1     75.4     30.038   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.262    82.5     41       56.4     82.1
0.004    695      1        100.0    30
09/12/10          9:30 p   77.2     77.6     77.2     64       64.1     8.0      ENE      4.00
14.0     ENE      76.7     78.4     77.9     76.1     30.043   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.254    82.7     41       56.6     82.4
0.000    698      1        100.0    30
09/12/10          10:00 p  77.1     77.3     77.1     65       64.4     6.0      ENE      3.00
13.0     NE       77.1     78.4     78.4     76.5     30.047   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.252    82.7     41       56.6     82.4
0.003    700      1        100.0    30
09/12/10          10:30 p  76.9     77.1     76.9     65       64.2     6.0      ENE      3.00
13.0     NE       76.9     78.2     78.2     76.3     30.048   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.248    82.7     41       56.6     82.4
0.000    702      1        100.0    30
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WMH001968

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09/12/10        11:00 p 76.7    76.9    76.7    65      64.0    6.0     ENE     3.00
14.0    NE      76.7    78.0    78.0    76.1    30.044  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.244   82.5    41      56.4    82.1
0.003   697     1       100.0   30
09/12/10        11:30 p 76.4    76.7    76.4    64      63.3    4.0     ENE     2.00
11.0    ENE     76.4    77.5    77.5    75.6    30.043  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.238   82.5    41      56.4    82.1
0.000   698     1       100.0   30
09/13/10        12:00 a 76.4    76.5    76.3    64      63.3    4.0     ENE     2.00
10.0    NE      76.4    77.5    77.5    75.6    30.036  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.238   82.3    41      56.2    81.9
0.002   694     1       100.0   30
09/13/10        12:30 a 76.3    76.4    76.2    65      63.7    5.0     ENE     2.50
13.0    ENE     76.3    77.5    77.5    75.6    30.026  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.235   82.3    41      56.2    81.9
0.000   689     1       100.0   30
09/13/10        1:00 a  76.4    76.4    76.3    65      63.8    7.0     ENE     3.50
13.0    NE      76.4    77.6    77.6    75.7    30.021  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.238   82.1    41      56.1    81.6
0.003   697     1       100.0   30
09/13/10        1:30 a  76.2    76.4    76.2    65      63.6    6.0     ENE     3.00
14.0    NE      76.2    77.4    77.4    75.5    30.015  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.233   82.1    42      56.7    81.7
0.000   699     1       100.0   30
09/13/10        2:00 a  76.3    76.3    76.1    64      63.2    9.0     ENE     4.50
20.0    ENE     75.0    77.4    76.1    74.4    30.006  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.235   82.0    42      56.6    81.5
0.003   698     1       100.0   30
09/13/10        2:30 a  76.4    76.5    76.3    64      63.3    11.0    ENE     5.50
19.0    ENE     74.1    77.5    75.2    73.6    29.993  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.238   82.1    43      57.4    81.8
0.000   699     1       100.0   30
09/13/10        3:00 a  76.4    76.4    76.3    65      63.8    12.0    ENE     6.00
18.0    ENE     73.7    77.6    74.9    73.3    29.991  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.238   82.1    43      57.4    81.8
0.004   696     1       100.0   30
09/13/10        3:30 a  76.3    76.4    76.3    66      64.1    11.0    ENE     5.50
20.0    NE      74.0    77.7    75.4    73.8    29.990  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.235   82.1    44      58.0    81.9
0.000   699     1       100.0   30
09/13/10        4:00 a  76.4    76.4    76.2    66      64.2    11.0    ENE     5.50
19.0    ENE     74.1    77.8    75.5    73.9    29.993  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.238   82.1    44      58.0    81.9
0.004   700     1       100.0   30
09/13/10        4:30 a  76.3    76.4    76.2    65      63.7    12.0    ENE     6.00
19.0    NE      73.6    77.5    74.8    73.2    29.992  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.235   80.3    38      52.4    79.1
0.000   699     1       100.0   30
09/13/10        5:00 a  76.1    76.4    76.1    64      63.0    12.0    ENE     6.00
18.0    ENE     73.4    77.2    74.5    72.9    30.000  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.231   77.5    37      49.2    76.5
0.004   689     1       100.0   30
09/13/10        5:30 a  76.1    76.2    76.0    63      62.6    11.0    ENE     5.50
17.0    NE      73.8    77.1    74.8    73.1    30.008  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.231   75.9    37      47.8    74.8
0.000   696     1       100.0   30
09/13/10        6:00 a  76.1    76.2    76.1    65      63.5    11.0    ENE     5.50
17.0    NE      73.8    77.3    75.0    73.4    30.015  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.231   74.9    38      47.6    73.9
0.004   697     1       100.0   30
09/13/10        6:30 a  76.2    76.3    76.1    66      64.0    13.0    ENE     6.50
20.0    ENE     73.1    77.5    74.4    73.0    30.016  0.00    0.00    3       0.13
9       0.0     0.00    0.0     0.000   0.233   74.2    38      47.0    73.2
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0.000    696      1        100.0    30
09/13/10          7:00 a   76.5     76.5     76.2     64       63.4     12.0     ENE      6.00
19.0     ENE      73.9     77.7     75.1     74.7     30.024   0.00     0.00     16       0.69
25       0.0      0.00     0.0      0.000    0.240    75.0     42       50.3     74.4
0.005    699      1        100.0    30
09/13/10          7:30 a   78.2     78.2     76.5     62       64.1     14.0     ENE      7.00
20.0     ENE      75.1     79.3     76.2     79.0     30.029   0.00     0.00     114      4.90
181      0.2      0.04     0.5      0.000    0.275    75.2     45       52.4     74.9
0.000    692      1        100.0    30
09/13/10          8:00 a   79.5     79.5     78.2     59       63.9     13.0     ENE      6.50
20.0     ENE      76.9     80.6     78.0     83.2     30.039   0.00     0.00     221      9.50
290      0.8      0.17     1.1      0.000    0.302    75.7     43       51.6     75.1
0.009    695      1        100.0    30
09/13/10          8:30 a   80.9     80.9     79.5     55       63.2     13.0     ENE      6.50
21.0     E        78.5     81.8     79.4     86.4     30.039   0.00     0.00     346
14.88    408      1.4      0.30     1.8      0.000    0.331    76.6     41       51.1     75.8
0.000    674      1        98.5     30
09/13/10          9:00 a   82.8     82.8     80.9     51       62.8     12.0     ENE      6.00
20.0     ENE      81.0     84.0     82.2     90.5     30.044   0.00     0.00     466
20.04    517      2.3      0.49     2.8      0.000    0.371    77.3     40       51.1     76.5
0.016    680      1        99.4     30
09/13/10          9:30 a   82.9     83.7     82.7     52       63.5     13.0     ENE      6.50
21.0     NE       80.9     84.3     82.3     91.0     30.051   0.00     0.00     590
25.37    666      3.5      0.75     4.1      0.000    0.373    77.7     40       51.5     76.8
0.000    672      1        98.2     30
09/13/10          10:00 a  84.4     84.4     82.9     47       62.0     11.0     ENE      5.50
19.0     ENE      83.1     85.8     84.5     93.5     30.054   0.00     0.00     597
25.67    807      4.3      0.92     5.5      0.000    0.404    78.0     39       51.0     77.0
0.021    682      1        99.7     30
09/13/10          10:30 a  85.6     86.6     84.4     43       60.5     12.0     ENE      6.00
21.0     NE       84.3     86.3     85.0     94.4     30.047   0.00     0.00     796
34.23    865      6.2      1.33     8.0      0.000    0.429    78.2     40       51.9     77.3
0.000    675      1        98.7     30
09/13/10          11:00 a  86.0     86.9     85.4     44       61.5     11.0     ENE      5.50
20.0     ENE      85.0     86.9     85.9     95.8     30.044   0.00     0.00     821
35.31    911      6.9      1.48     7.8      0.000    0.438    78.8     40       52.4     78.0
0.027    679      1        99.3     30
09/13/10          11:30 a  88.0     88.0     85.6     38       59.2     11.0     ENE      5.50
21.0     NE       87.4     87.6     87.0     97.0     30.029   0.00     0.00     826
35.52    1021     7.6      1.63     8.8      0.000    0.479    79.0     39       51.9     78.1
0.000    676      1        98.8     30
09/13/10          12:00 p  88.1     88.1     86.3     41       61.4     10.0     ENE      5.00
18.0     NE       87.7     88.6     88.2     98.8     30.016   0.00     0.00     823
35.39    991      8.3      1.78     9.3      0.000    0.481    79.2     39       52.1     78.3
0.028    694      1        100.0    30
09/13/10          12:30 p  88.8     88.8     87.6     43       63.4     10.0     ENE      5.00
21.0     ENE      88.6     90.7     90.5     100.3    30.005   0.00     0.00     958
41.20    1046     9.0      1.93     9.6      0.000    0.496    79.5     39       52.4     78.5
0.000    693      1        100.0    30
09/13/10          1:00 p   87.6     89.1     87.4     45       63.6     13.0     ENE      6.50
22.0     ENE      86.6     89.3     88.3     97.4     30.008   0.00     0.00     932
40.08    1055     8.8      1.89     9.6      0.000    0.471    79.7     39       52.5     78.7
0.031    694      1        100.0    30
09/13/10          1:30 p   88.7     89.2     87.4     48       66.5     12.0     ENE      6.00
22.0     NE       88.1     92.3     91.7     100.9    29.994   0.00     0.00     934
40.17    1046     8.5      1.82     11.2     0.000    0.494    79.7     39       52.5     78.7
0.000    693      1        100.0    30
09/13/10          2:00 p   87.9     88.5     87.3     44       63.3     12.0     NE       6.00
27.0     ENE      87.1     89.3     88.5     97.4     29.986   0.00     0.00     984
42.32    1053     8.2      1.76     10.4     0.000    0.477    79.9     39       52.7     78.8
0.032    693      1        100.0    30
09/13/10          2:30 p   86.2     88.3     86.2     44       61.7     7.0      ENE      3.50
19.0     ENE      86.2     87.2     87.2     93.2     29.983   0.00     0.00     322
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13.85    1062    4.1     0.88    7.9     0.000   0.442   79.5    38      51.7    78.4
0.000    687     1       100.0   30
09/13/10         3:00 p  82.2    86.3    82.2    62      67.9    5.0     SW      2.50
16.0     NW      82.2    84.9    84.9    88.4    29.979  0.00    0.00    185     7.96
311      2.6     0.56    5.7     0.000   0.358   78.8    37      50.3    77.7
0.012    694     1       100.0   30
09/13/10         3:30 p  83.9    83.9    81.8    50      63.3    4.0     ENE     2.00
12.0     N       83.9    85.6    85.6    88.5    29.980  0.00    0.00    156     6.71
492      2.2     0.47    3.9     0.000   0.394   77.9    36      48.8    76.7
0.000    695     1       100.0   30
09/13/10         4:00 p  83.1    84.9    81.8    62      68.7    5.0     WNW     2.50
13.0     W       83.1    86.4    86.4    90.6    29.976  0.00    0.00    183     7.87
657      1.9     0.41    3.8     0.000   0.377   77.2    36      48.2    76.2
0.008    682     1       99.7    30
09/13/10         4:30 p  83.2    83.8    82.7    51      63.2    4.0     ENE     2.00
14.0     NE      83.2    84.7    84.7    87.6    29.977  0.00    0.00    128     5.50
636      1.3     0.28    2.3     0.000   0.379   76.8    36      47.8    75.8
0.000    691     1       100.0   30
09/13/10         5:00 p  84.5    84.5    83.0    50      63.8    9.0     ENE     4.50
18.0     NE      83.9    86.3    85.7    92.0    29.977  0.00    0.00    237
10.19    374     0.9     0.19    1.4     0.000   0.406   76.3    37      48.1    75.3
0.008    699     1       100.0   30
09/13/10         5:30 p  82.4    84.5    82.4    52      63.0    11.0    ENE     5.50
19.0     NE      80.8    83.5    81.9    83.9    29.978  0.00    0.00    86      3.70
327      0.2     0.04    0.9     0.000   0.363   75.9    37      47.8    74.8
0.000    696     1       100.0   30
09/13/10         6:00 p  81.9    82.5    81.9    53      63.1    13.0    ENE     6.50
20.0     ENE     79.7    82.9    80.7    82.2    29.984  0.00    0.00    69      2.97
144      0.0     0.00    0.0     0.000   0.352   75.7    41      50.3    74.9
0.009    695     1       100.0   30
09/13/10         6:30 p  80.7    81.9    80.7    56      63.5    10.0    ENE     5.00
18.0     ENE     79.2    81.7    80.2    78.7    29.984  0.00    0.00    13      0.56
18       0.0     0.00    0.0     0.000   0.327   78.2    44      54.5    77.7
0.000    696     1       100.0   30
09/13/10         7:00 p  79.5    80.7    79.5    57      62.9    9.0     ENE     4.50
16.0     ENE     78.4    80.4    79.3    77.4    29.990  0.00    0.00    0       0.00
5        0.0     0.00    0.0     0.000   0.302   79.9    43      55.4    79.3
0.005    696     1       100.0   30
09/13/10         7:30 p  78.8    79.5    78.8    62      64.7    7.0     ENE     3.50
15.0     ENE     78.8    80.1    80.1    78.1    30.008  0.00    0.00    0       0.00
0        0.0     0.00    0.0     0.000   0.288   80.6    42      55.4    79.8
0.000    695     1       100.0   30
09/13/10         8:00 p  78.4    78.8    78.4    62      64.3    8.0     ENE     4.00
13.0     ENE     77.9    79.6    79.1    77.2    30.024  0.00    0.00    0       0.00
0        0.0     0.00    0.0     0.000   0.279   81.2    43      56.6    80.6
0.004    693     1       100.0   30
09/13/10         8:30 p  77.9    78.4    77.9    63      64.3    8.0     ENE     4.00
13.0     ENE     77.4    79.1    78.6    76.7    30.030  0.00    0.00    0       0.00
0        0.0     0.00    0.0     0.000   0.269   81.6    43      56.9    81.1
0.000    691     1       100.0   30
09/13/10         9:00 p  77.8    77.9    77.8    62      63.7    10.0    ENE     5.00
16.0     NE      76.0    78.9    77.1    75.3    30.032  0.00    0.00    0       0.00
0        0.0     0.00    0.0     0.000   0.267   81.8    43      57.1    81.4
0.004    695     1       100.0   30
09/13/10         9:30 p  77.6    77.9    77.6    62      63.5    13.0    ENE     6.50
21.0     NE      74.8    78.7    75.9    74.3    30.031  0.00    0.00    0       0.00
0        0.0     0.00    0.0     0.000   0.262   82.0    44      57.9    81.8
0.000    696     1       100.0   30
09/13/10         10:00 p 77.1    77.6    77.1    64      64.0    12.0    ENE     6.00
18.0     NE      74.5    78.3    75.7    74.1    30.030  0.00    0.00    0       0.00
0        0.0     0.00    0.0     0.000   0.252   82.1    44      58.0    81.9
0.005    696     1       100.0   30
09/13/10         10:30 p 76.9    77.1    76.9    66      64.7    10.0    ENE     5.00
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17.0    ENE     75.0    78.3    76.4    74.6    30.034  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.248   82.1    44      58.0    81.9
0.000   684     1       100.0   30
09/13/10        11:00 p 76.7    76.9    76.7    66      64.5    8.0     ENE     4.00
14.0    ENE     76.2    78.1    77.6    75.7    30.036  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.244   82.1    44      58.0    81.9
0.004   679     1       99.3    30
09/13/10        11:30 p 76.7    76.7    76.7    67      64.9    8.0     ENE     4.00
15.0    NE      76.2    78.2    77.7    75.8    30.033  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.244   82.1    44      58.0    81.9
0.000   678     1       99.1    30
09/14/10        12:00 a 76.5    76.7    76.5    67      64.7    9.0     ENE     4.50
15.0    NE      75.3    78.0    76.8    75.0    30.027  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.240   82.1    44      58.0    81.9
0.003   677     1       99.0    30
09/14/10        12:30 a 76.5    76.5    76.4    67      64.7    10.0    ENE     5.00
18.0    NE      74.6    78.0    76.1    74.3    30.017  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.240   82.1    45      58.7    82.1
0.000   684     1       100.0   30
09/14/10        1:00 a  76.3    76.5    76.2    67      64.5    12.0    ENE     6.00
18.0    ENE     73.6    77.8    75.1    73.5    30.010  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.235   82.0    45      58.6    81.9
0.004   680     1       99.4    30
09/14/10        1:30 a  76.2    76.4    76.2    67      64.4    11.0    ENE     5.50
18.0    NE      73.9    77.7    75.4    73.7    30.011  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.233   82.1    45      58.7    82.1
0.000   680     1       99.4    30
09/14/10        2:00 a  76.2    76.3    76.2    67      64.4    9.0     ENE     4.50
16.0    NE      74.9    77.7    76.4    74.6    30.008  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.233   82.0    45      58.6    81.9
0.004   675     1       98.7    30
09/14/10        2:30 a  76.1    76.2    76.1    67      64.3    9.0     ENE     4.50
16.0    ENE     74.8    77.5    76.2    74.4    30.006  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.231   82.0    45      58.6    81.9
0.000   675     1       98.7    30
09/14/10        3:00 a  75.9    76.2    75.9    67      64.2    9.0     ENE     4.50
16.0    NE      74.6    77.3    76.0    74.2    30.004  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.227   81.8    45      58.4    81.6
0.003   672     1       98.2    30
09/14/10        3:30 a  75.7    76.0    75.7    67      64.0    8.0     ENE     4.00
14.0    ENE     75.2    77.1    76.6    74.7    30.001  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.223   81.8    45      58.4    81.6
0.000   690     1       100.0   30
09/14/10        4:00 a  75.5    75.8    75.5    68      64.2    8.0     ENE     4.00
14.0    ENE     75.0    77.1    76.6    74.7    30.000  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.219   81.8    45      58.4    81.6
0.003   698     1       100.0   30
09/14/10        4:30 a  75.5    75.6    75.4    68      64.2    8.0     ENE     4.00
13.0    NE      75.0    77.1    76.6    74.7    30.007  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.219   79.9    39      52.7    78.8
0.000   696     1       100.0   30
09/14/10        5:00 a  75.7    75.7    75.5    68      64.4    9.0     ENE     4.50
14.0    ENE     74.4    77.3    76.0    74.2    30.013  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.223   77.2    38      49.6    76.3
0.003   696     1       100.0   30
09/14/10        5:30 a  75.6    75.7    75.5    69      64.7    10.0    ENE     5.00
17.0    ENE     73.7    77.3    75.4    73.6    30.017  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.221   75.6    38      48.2    74.6
0.000   696     1       100.0   30
09/14/10        6:00 a  75.8    75.8    75.6    69      64.9    12.0    ENE     6.00
17.0    NE      73.1    77.5    74.8    73.2    30.023  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.225   74.7    39      48.1    73.8
0.004   699     1       100.0   30
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09/14/10        6:30 a  75.7    75.8    75.7    68      64.4    10.0    ENE     5.00
16.0    ENE     73.8    77.3    75.4    73.7    30.027  0.00    0.00    5       0.22
23      0.0     0.00    0.0     0.000   0.223   74.9    41      49.6    74.2
0.000   697     1       100.0   30
09/14/10        7:00 a  76.5    76.5    75.7    68      65.1    12.0    ENE     6.00
18.0    NE      73.9    78.1    75.5    76.6    30.026  0.00    0.00    56      2.41
74      0.0     0.00    0.0     0.000   0.240   74.0    40      48.1    73.1
0.004   696     1       100.0   30
09/14/10        7:30 a  78.2    78.2    76.5    65      65.5    11.0    ENE     5.50
21.0    NE      76.0    79.7    77.5    81.7    30.037  0.00    0.00    149     6.41
209     0.1     0.02    2.3     0.000   0.275   74.3    49      53.9    74.1
0.000   694     1       100.0   30
09/14/10        8:00 a  78.9    78.9    78.2    64      65.7    9.0     ENE     4.50
17.0    ENE     77.8    80.5    79.4    84.4    30.047  0.00    0.00    186     8.00
318     0.7     0.15    2.8     0.000   0.290   75.6    52      56.7    75.8
0.008   698     1       100.0   30
09/14/10        8:30 a  79.4    79.4    78.9    61      64.8    8.0     ENE     4.00
19.0    ENE     79.0    80.7    80.3    85.2    30.049  0.00    0.00    203     8.73
434     1.1     0.24    1.8     0.000   0.300   75.4    42      50.7    74.8
0.000   690     1       100.0   30
09/14/10        9:00 a  81.5    81.7    79.4    58      65.3    9.0     ENE     4.50
19.0    ENE     80.6    83.1    82.2    91.1    30.048  0.00    0.00    436
18.75   548     2.2     0.47    2.8     0.000   0.344   76.1    41      50.7    75.3
0.011   697     1       100.0   30
09/14/10        9:30 a  82.9    82.9    81.5    54      64.5    11.0    ENE     5.50
20.0    ENE     81.4    84.6    83.1    90.7    30.052  0.00    0.00    428
18.41   631     2.8     0.60    4.0     0.000   0.373   76.6    40      50.5    75.8
0.000   695     1       100.0   30
09/14/10        10:00 a 83.8    84.1    82.9    52      64.3    11.0    ENE     5.50
19.0    NE      82.5    85.8    84.5    93.5    30.050  0.00    0.00    583
25.07   772     4.3     0.92    5.4     0.000   0.392   77.0    41      51.5    76.3
0.018   696     1       100.0   30
09/14/10        10:30 a 84.5    84.9    83.7    51      64.4    10.0    ENE     5.00
19.0    NE      83.5    86.5    85.5    94.1    30.048  0.00    0.00    539
23.18   807     4.6     0.99    6.2     0.000   0.406   77.2    40      51.0    76.4
0.000   690     1       100.0   30
09/14/10        11:00 a 85.8    86.5    84.6    49      64.4    11.0    ENE     5.50
19.0    ENE     84.8    87.7    86.7    96.7    30.034  0.00    0.00    825
35.48   877     6.9     1.48    7.5     0.000   0.433   77.7    41      52.1    76.9
0.023   696     1       100.0   30
09/14/10        11:30 a 85.5    86.6    85.3    48      63.6    12.0    ENE     6.00
21.0    NE      84.2    87.1    85.8    95.2    30.037  0.00    0.00    693
29.80   1011    6.9     1.48    8.7     0.000   0.427   78.2    41      52.6    77.4
0.000   697     1       100.0   30
09/14/10        12:00 p 86.4    87.2    85.3    48      64.4    14.0    ENE     7.00
21.0    ENE     84.9    88.5    87.0    96.0    30.025  0.00    0.00    914
39.31   1034    8.8     1.89    11.3    0.000   0.446   78.6    41      52.9    77.9
0.028   696     1       100.0   30
09/14/10        12:30 p 86.3    87.1    86.2    48      64.3    13.0    ENE     6.50
23.0    NE      85.0    88.3    87.0    96.7    30.015  0.00    0.00    850
36.55   1085    8.5     1.82    10.2    0.000   0.444   79.0    40      52.6    78.2
0.000   694     1       100.0   30
09/14/10        1:00 p  86.5    86.7    85.6    53      67.3    12.0    ENE     6.00
24.0    NE      85.4    90.1    89.0    99.1    30.010  0.00    0.00    845
36.34   1085    7.8     1.67    10.0    0.000   0.448   79.0    40      52.6    78.2
0.027   697     1       100.0   30
09/14/10        1:30 p  86.5    86.5    85.8    47      63.9    11.0    NE      5.50
22.0    NNE     85.6    88.4    87.5    96.8    29.998  0.00    0.00    645
27.74   1051    6.5     1.39    9.2     0.000   0.448   79.0    39      51.9    78.1
0.000   697     1       100.0   30
09/14/10        2:00 p  86.7    87.1    85.8    46      63.4    8.0     ENE     4.00
21.0    ENE     86.6    88.4    88.3    98.7    29.982  0.00    0.00    648
27.87   1132    6.2     1.33    9.6     0.000   0.452   79.0    39      51.9    78.1
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0.023    691      1        100.0    30
09/14/10          2:30 p   87.4     88.8     86.3     43       62.2     8.0      ENE      4.00
22.0     ENE      87.3     88.5     88.4     99.4     29.973   0.00     0.00     748
32.17    1021     6.2      1.33     7.6      0.000    0.467    78.8     39       51.7     77.9
0.000    681      1        99.6     30
09/14/10          3:00 p   86.1     87.4     86.0     48       64.1     6.0      ENE      3.00
14.0     E        86.1     87.9     87.9     97.1     29.966   0.00     0.00     476
20.47    930      4.5      0.96     6.6      0.000    0.440    78.4     38       50.7     77.4
0.020    677      1        99.0     30
09/14/10          3:30 p   85.1     87.0     85.1     49       63.8     11.0     ENE      5.50
22.0     NE       83.9     86.8     85.6     90.8     29.968   0.00     0.00     290
12.47    856      3.1      0.66     5.3      0.000    0.419    78.0     38       50.3     76.9
0.000    683      1        99.9     30
09/14/10          4:00 p   86.3     86.9     85.0     47       63.7     13.0     ENE      6.50
23.0     NE       85.0     88.0     86.7     95.0     29.968   0.00     0.00     597
25.67    670      3.2      0.69     3.7      0.000    0.444    77.9     39       50.9     76.9
0.019    681      1        99.6     30
09/14/10          4:30 p   85.9     86.4     85.9     49       64.5     14.0     ENE      7.00
25.0     NE       84.3     87.8     86.2     94.3     29.967   0.00     0.00     479
20.60    533      2.1      0.45     2.6      0.000    0.435    77.7     39       50.8     76.8
0.000    675      1        98.7     30
09/14/10          5:00 p   84.4     85.9     84.4     48       62.6     15.0     ENE      7.50
24.0     NE       82.3     85.9     83.8     90.7     29.976   0.00     0.00     365
15.70    429      1.3      0.28     1.6      0.000    0.404    77.2     39       50.3     76.3
0.019    677      1        99.0     30
09/14/10          5:30 p   83.9     84.7     83.9     50       63.3     14.0     ENE      7.00
23.0     NE       81.9     85.6     83.6     89.2     29.977   0.00     0.00     251
10.79    306      0.7      0.15     1.0      0.000    0.394    76.8     39       50.0     75.9
0.000    678      1        99.1     30
09/14/10          6:00 p   82.4     83.9     82.4     53       63.5     12.0     ENE      6.00
23.0     ENE      80.5     83.7     81.8     84.3     29.979   0.00     0.00     119      5.12
190      0.0      0.00     0.5      0.000    0.363    76.4     42       51.6     75.7
0.012    695      1        100.0    30
09/14/10          6:30 p   80.6     82.4     80.6     57       64.0     10.0     ENE      5.00
17.0     ENE      79.1     81.7     80.2     78.4     29.994   0.00     0.00     15       0.65
23       0.0      0.00     0.0      0.000    0.325    78.8     45       55.7     78.5
0.000    693      1        100.0    30
09/14/10          7:00 p   79.8     80.6     79.8     59       64.2     8.0      NE       4.00
14.0     NE       79.4     80.9     80.5     78.3     30.006   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.308    80.3     44       56.4     79.8
0.004    700      1        100.0    30
09/14/10          7:30 p   79.2     79.8     79.2     61       64.6     8.0      NE       4.00
16.0     NE       78.8     80.5     80.1     77.9     30.015   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.296    81.2     43       56.6     80.6
0.000    701      1        100.0    30
09/14/10          8:00 p   78.9     79.2     78.9     62       64.8     7.0      NE       3.50
12.0     NE       78.9     80.2     80.2     77.9     30.022   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.290    81.6     42       56.3     81.0
0.004    700      1        100.0    30
09/14/10          8:30 p   78.8     79.0     78.8     64       65.6     6.0      ENE      3.00
13.0     NE       78.8     80.3     80.3     78.1     30.025   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.288    82.0     42       56.6     81.5
0.000    703      1        100.0    30
09/14/10          9:00 p   78.1     78.8     78.1     66       65.8     6.0      ENE      3.00
13.0     ENE      78.1     79.6     79.6     77.4     30.036   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.273    82.1     42       56.7     81.7
0.003    701      1        100.0    30
09/14/10          9:30 p   77.6     78.1     77.6     66       65.3     6.0      ENE      3.00
12.0     NE       77.6     79.1     79.1     76.9     30.039   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.262    82.3     42       56.9     82.0
0.000    702      1        100.0    30
09/14/10          10:00 p  77.3     77.6     77.3     66       65.1     6.0      ENE      3.00
12.0     ENE      77.3     78.8     78.8     76.6     30.041   0.00     0.00     0        0.00
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0        0.0      0.00     0.0      0.000    0.256    82.3     42       56.9     82.0
0.003    700      1        100.0    30
09/14/10          10:30 p  77.1     77.3     77.0     65       64.4     5.0      ENE      2.50
13.0     NE       77.1     78.4     78.4     76.1     30.043   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.252    82.1     42       56.7     81.7
0.000    692      1        100.0    30
09/14/10          11:00 p  77.0     77.1     77.0     65       64.3     6.0      ENE      3.00
12.0     NE       77.0     78.3     78.3     76.0     30.037   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.250    82.1     42       56.7     81.7
0.003    690      1        100.0    30
09/14/10          11:30 p  77.0     77.0     76.9     65       64.3     7.0      ENE      3.50
13.0     NE       77.0     78.3     78.3     76.0     30.032   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.250    82.1     43       57.4     81.8
0.000    701      1        100.0    30
09/15/10          12:00 a  77.0     77.3     77.0     65       64.3     7.0      ENE      3.50
15.0     NE       77.0     78.3     78.3     76.0     30.028   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.250    82.1     43       57.4     81.8
0.003    698      1        100.0    30
09/15/10          12:30 a  76.7     77.0     76.6     66       64.5     6.0      ENE      3.00
11.0     ENE      76.7     78.1     78.1     75.8     30.025   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.244    82.1     43       57.4     81.8
0.000    692      1        100.0    30
09/15/10          1:00 a   76.8     76.9     76.7     65       64.1     8.0      ENE      4.00
14.0     ENE      76.3     78.1     77.6     75.4     30.020   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.246    82.1     43       57.4     81.8
0.003    694      1        100.0    30
09/15/10          1:30 a   76.3     76.8     76.3     66       64.1     6.0      NE       3.00
14.0     NE       76.3     77.7     77.7     75.4     30.019   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.235    82.1     43       57.4     81.8
0.000    697      1        100.0    30
09/15/10          2:00 a   75.5     76.3     75.5     67       63.8     2.0      NE       1.00
5.0      NE       75.5     76.9     76.9     74.5     30.016   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.219    82.0     43       57.3     81.7
0.002    693      1        100.0    30
09/15/10          2:30 a   75.7     75.7     75.3     67       64.0     3.0      NE       1.50
6.0      NE       75.7     77.1     77.1     74.7     30.007   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.223    81.8     43       57.1     81.4
0.000    701      1        100.0    30
09/15/10          3:00 a   76.3     76.4     75.7     66       64.1     5.0      NE       2.50
11.0     NE       76.3     77.7     77.7     75.4     30.003   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.235    81.8     43       57.1     81.4
0.002    700      1        100.0    30
09/15/10          3:30 a   76.3     76.4     76.2     68       65.0     4.0      ENE      2.00
9.0      N        76.3     77.9     77.9     75.6     30.004   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.235    82.0     43       57.3     81.7
0.000    695      1        100.0    30
09/15/10          4:00 a   76.4     76.4     76.2     67       64.6     5.0      NE       2.50
10.0     NNE      76.4     77.9     77.9     75.6     30.002   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.238    82.0     43       57.3     81.7
0.002    695      1        100.0    30
09/15/10          4:30 a   76.0     76.4     76.0     67       64.2     4.0      NE       2.00
11.0     NE       76.0     77.4     77.4     75.1     30.007   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.229    80.1     37       51.5     78.8
0.000    691      1        100.0    30
09/15/10          5:00 a   75.7     76.0     75.7     65       63.1     5.0      NE       2.50
10.0     NE       75.7     76.9     76.9     74.5     30.011   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.223    77.2     36       48.2     76.2
0.002    692      1        100.0    30
09/15/10          5:30 a   75.6     75.8     75.5     65       63.0     4.0      NE       2.00
10.0     NNE      75.6     76.8     76.8     74.4     30.019   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.221    75.4     36       46.6     74.3
0.000    694      1        100.0    30
09/15/10          6:00 a   75.2     75.5     75.2     65       62.6     4.0      NE       2.00
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10.0     NE       75.2     76.5     76.5     74.1     30.025   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.212    74.3     36       45.6     73.1
0.003    694      1        100.0    30
09/15/10          6:30 a   74.9     75.2     74.9     65       62.3     3.0      NNE      1.50
7.0      N        74.9     76.2     76.2     73.8     30.029   0.00     0.00     1        0.04
7        0.0      0.00     0.0      0.000    0.206    74.9     42       50.3     74.3
0.000    678      1        99.1     30
09/15/10          7:00 a   75.4     75.4     74.9     66       63.2     3.0      NNE      1.50
7.0      NNE      75.4     76.8     76.8     76.7     30.036   0.00     0.00     23       0.99
33       0.0      0.00     0.0      0.000    0.217    75.0     41       49.7     74.3
0.002    682      1        99.7     30
09/15/10          7:30 a   77.0     77.0     75.4     64       63.9     3.0      NE       1.50
10.0     NE       77.0     78.2     78.2     79.9     30.041   0.00     0.00     67       2.88
95       0.0      0.00     0.0      0.000    0.250    74.5     40       48.6     73.6
0.000    682      1        99.7     30
09/15/10          8:00 a   79.4     79.5     77.0     59       63.8     4.0      ENE      2.00
12.0     E        79.4     80.5     80.5     85.1     30.044   0.00     0.00     161      6.92
316      0.7      0.15     1.0      0.000    0.300    75.0     44       51.6     74.6
0.004    682      1        99.7     30
09/15/10          8:30 a   79.2     79.4     78.7     61       64.6     6.0      ENE      3.00
14.0     ENE      79.2     80.5     80.5     83.5     30.054   0.00     0.00     128      5.50
214      0.8      0.17     1.1      0.000    0.296    75.7     44       52.2     75.2
0.000    680      1        99.4     30
09/15/10          9:00 a   80.4     80.4     78.9     60       65.2     8.0      ENE      4.00
17.0     ENE      80.0     81.9     81.5     86.5     30.054   0.00     0.00     229      9.85
339      1.7      0.36     4.2      0.000    0.321    75.0     41       49.7     74.3
0.008    684      1        100.0    30
09/15/10          9:30 a   82.4     82.6     80.4     57       65.6     10.0     ENE      5.00
17.0     ENE      81.1     84.3     83.0     92.5     30.058   0.00     0.00     559
24.04    694      3.3      0.71     4.1      0.000    0.363    75.6     42       50.9     74.9
0.000    680      1        99.4     30
09/15/10          10:00 a  83.6     83.9     82.1     54       65.2     10.0     ENE      5.00
18.0     NE       82.5     85.8     84.7     93.2     30.052   0.00     0.00     504
21.67    907      4.1      0.88     5.9      0.000    0.387    76.4     41       51.0     75.6
0.019    673      1        98.4     30
09/15/10          10:30 a  84.5     84.6     82.7     52       64.9     10.0     ENE      5.00
21.0     NE       83.5     86.7     85.7     93.9     30.047   0.00     0.00     498
21.42    909      4.7      1.01     6.9      0.000    0.406    77.0     41       51.5     76.3
0.000    680      1        99.4     30
09/15/10          11:00 a  85.0     85.1     83.7     52       65.4     13.0     ENE      6.50
23.0     ENE      83.4     87.2     85.6     94.5     30.041   0.00     0.00     665
28.60    907      6.5      1.39     9.8      0.000    0.417    77.2     41       51.7     76.4
0.021    686      1        100.0    30
09/15/10          11:30 a  85.3     85.3     83.8     51       65.1     13.0     ENE      6.50
28.0     NE       83.8     87.5     86.0     94.1     30.030   0.00     0.00     566
24.34    1069     6.1      1.31     9.7      0.000    0.423    77.5     41       51.9     76.7
0.000    697      1        100.0    30
09/15/10          12:00 p  87.8     87.8     85.4     44       63.2     13.0     ENE      6.50
25.0     ENE      86.8     89.2     88.2     97.3     30.018   0.00     0.00     930
40.00    1037     8.6      1.84     11.3     0.000    0.475    78.2     41       52.6     77.4
0.026    692      1        100.0    30
09/15/10          12:30 p  86.3     87.8     86.3     47       63.7     13.0     ENE      6.50
29.0     NE       85.0     88.0     86.7     95.9     30.010   0.00     0.00     694
29.85    1167     6.9      1.48     9.9      0.000    0.444    78.4     41       52.7     77.6
0.000    697      1        100.0    30
09/15/10          1:00 p   87.1     87.1     85.6     49       65.6     13.0     ENE      6.50
24.0     ENE      85.9     89.9     88.7     97.8     30.003   0.00     0.00     671
28.86    1121     7.3      1.56     9.8      0.000    0.460    78.4     40       52.1     77.5
0.024    696      1        100.0    30
09/15/10          1:30 p   86.4     87.4     86.2     48       64.4     13.0     ENE      6.50
24.0     ENE      85.1     88.5     87.2     96.7     29.988   0.00     0.00     756
32.51    1035     7.7      1.65     9.9      0.000    0.446    78.6     40       52.3     77.8
0.000    697      1        100.0    30
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09/15/10        2:00 p  86.2    88.5    86.2    52      66.5    14.0    ENE     7.00
25.0    ENE     84.7    89.2    87.7    96.7    29.988  0.00    0.00    869
37.37   1072    6.7     1.44    8.9     0.000   0.442   78.6    40      52.3    77.8
0.027   695     1       100.0   30
09/15/10        2:30 p  85.1    86.8    85.1    53      66.0    13.0    ENE     6.50
23.0    ENE     83.5    87.6    86.0    93.1    29.983  0.00    0.00    475
20.43   1000    5.0     1.07    7.6     0.000   0.419   78.4    40      52.1    77.5
0.000   695     1       100.0   30
09/15/10        3:00 p  84.4    85.1    84.0    52      64.9    14.0    ENE     7.00
24.0    NE      82.5    86.6    84.7    90.2    29.978  0.00    0.00    362
15.57   729     3.9     0.84    5.7     0.000   0.404   78.2    40      51.9    77.3
0.019   696     1       100.0   30
09/15/10        3:30 p  85.5    85.7    84.4    48      63.6    13.0    ENE     6.50
25.0    NE      84.0    87.1    85.6    94.3    29.978  0.00    0.00    576
24.77   795     3.8     0.81    5.3     0.000   0.427   77.9    40      51.6    77.0
0.000   698     1       100.0   30
09/15/10        4:00 p  85.1    85.7    84.5    49      63.8    14.0    ENE     7.00
25.0    NNE     83.3    86.8    85.0    92.8    29.978  0.00    0.00    473
20.34   742     2.8     0.60    3.8     0.000   0.419   77.7    40      51.5    76.8
0.020   694     1       100.0   30
09/15/10        4:30 p  84.0    85.6    84.0    50      63.4    14.0    ENE     7.00
21.0    ENE     82.0    85.8    83.8    90.4    29.979  0.00    0.00    339
14.58   573     1.8     0.39    2.6     0.000   0.396   77.3    40      51.1    76.5
0.000   697     1       100.0   30
09/15/10        5:00 p  83.7    84.0    83.4    52      64.2    12.0    ENE     6.00
21.0    NE      82.0    85.6    83.9    89.7    29.985  0.00    0.00    242
10.41   480     1.1     0.24    1.7     0.000   0.390   76.8    39      50.0    75.9
0.015   696     1       100.0   30
09/15/10        5:30 p  82.2    83.6    82.2    55      64.4    14.0    ENE     7.00
24.0    NE      79.8    83.7    81.3    85.2    29.994  0.00    0.00    159     6.84
364     0.5     0.11    0.8     0.000   0.358   76.3    39      49.5    75.4
0.000   696     1       100.0   30
09/15/10        6:00 p  81.3    82.2    81.3    56      64.1    12.0    ENE     6.00
19.0    NE      79.3    82.5    80.5    82.7    29.999  0.00    0.00    91      3.91
185     0.0     0.00    0.0     0.000   0.340   75.9    42      51.2    75.2
0.010   695     1       100.0   30
09/15/10        6:30 p  80.0    81.3    80.0    56      62.9    11.0    NE      5.50
17.0    NE      78.1    80.8    78.9    77.3    30.007  0.00    0.00    14      0.60
25      0.0     0.00    0.0     0.000   0.313   78.4    46      55.9    78.1
0.000   695     1       100.0   30
09/15/10        7:00 p  79.2    80.0    79.2    59      63.6    9.0     ENE     4.50
17.0    NE      78.1    80.2    79.1    77.1    30.011  0.00    0.00    0       0.00
5       0.0     0.00    0.0     0.000   0.296   80.3    46      57.6    80.0
0.005   697     1       100.0   30
09/15/10        7:30 p  78.6    79.2    78.6    60      63.6    7.0     ENE     3.50
15.0    NE      78.6    79.6    79.6    77.4    30.021  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.283   81.4    45      58.0    81.1
0.000   695     1       100.0   30
09/15/10        8:00 p  78.2    78.6    78.2    61      63.6    7.0     ENE     3.50
14.0    ENE     78.2    79.2    79.2    77.0    30.027  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.275   81.6    44      57.6    81.3
0.004   694     1       100.0   30
09/15/10        8:30 p  77.8    78.2    77.8    62      63.7    6.0     ENE     3.00
15.0    ENE     77.8    78.9    78.9    76.7    30.036  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.267   81.8    43      57.1    81.4
0.000   695     1       100.0   30
09/15/10        9:00 p  77.6    77.8    77.6    61      63.1    7.0     ENE     3.50
14.0    NE      77.6    78.6    78.6    76.4    30.042  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.262   81.8    43      57.1    81.4
0.003   698     1       100.0   30
09/15/10        9:30 p  77.5    77.6    77.5    62      63.5    8.0     ENE     4.00
16.0    ENE     77.0    78.6    78.1    76.0    30.041  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.260   81.8    43      57.1    81.4
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0.000    691      1        100.0    30
09/15/10          10:00 p  77.3     77.5     77.3     63       63.7     7.0      ENE      3.50
15.0     E        77.3     78.4     78.4     76.2     30.046   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.256    82.0     43       57.3     81.7
0.004    683      1        99.9     30
09/15/10          10:30 p  77.2     77.5     77.2     63       63.6     8.0      ENE      4.00
16.0     NE       76.7     78.3     77.8     75.7     30.046   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.254    81.8     43       57.1     81.4
0.000    684      1        100.0    30
09/15/10          11:00 p  77.2     77.2     77.1     64       64.1     9.0      ENE      4.50
17.0     NE       76.0     78.4     77.2     75.3     30.043   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.254    82.0     44       57.9     81.8
0.004    682      1        99.7     30
09/15/10          11:30 p  77.0     77.3     77.0     65       64.3     7.0      ENE      3.50
13.0     NE       77.0     78.3     78.3     76.2     30.035   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.250    82.0     44       57.9     81.8
0.000    681      1        99.6     30
09/16/10          12:00 a  76.9     77.0     76.9     66       64.7     6.0      ENE      3.00
15.0     ENE      76.9     78.3     78.3     76.2     30.033   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.248    81.8     44       57.8     81.5
0.003    679      1        99.3     30
09/16/10          12:30 a  77.0     77.0     76.8     65       64.3     7.0      NE       3.50
15.0     ENE      77.0     78.3     78.3     76.2     30.026   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.250    81.8     44       57.8     81.5
0.000    674      1        98.5     30
09/16/10          1:00 a   76.7     77.0     76.7     66       64.5     7.0      ENE      3.50
15.0     NE       76.7     78.1     78.1     76.0     30.016   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.244    81.8     44       57.8     81.5
0.003    682      1        99.7     30
09/16/10          1:30 a   76.8     76.9     76.6     67       65.0     8.0      ENE      4.00
20.0     NE       76.3     78.3     77.8     75.8     30.017   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.246    81.8     44       57.8     81.5
0.000    676      1        98.8     30
09/16/10          2:00 a   76.0     76.8     75.5     70       65.5     11.0     NE       5.50
22.0     ENE      73.7     77.8     75.5     73.7     30.008   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.229    81.8     45       58.4     81.6
0.003    677      1        99.0     30
09/16/10          2:30 a   76.0     76.3     76.0     70       65.5     9.0      NE       4.50
17.0     ENE      74.7     77.8     76.5     74.6     30.008   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.229    82.0     45       58.6     81.9
0.000    681      1        99.6     30
09/16/10          3:00 a   76.3     76.3     76.0     69       65.4     8.0      ENE      4.00
17.0     ENE      75.8     78.0     77.5     75.5     30.001   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.235    82.0     45       58.6     81.9
0.003    698      1        100.0    30
09/16/10          3:30 a   76.1     76.4     76.1     69       65.2     5.0      ENE      2.50
11.0     ENE      76.1     77.8     77.8     75.7     30.002   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.231    82.0     45       58.6     81.9
0.000    693      1        100.0    30
09/16/10          4:00 a   76.6     76.6     76.1     67       64.8     5.0      ENE      2.50
11.0     NE       76.6     78.1     78.1     76.0     29.999   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.242    82.0     45       58.6     81.9
0.002    699      1        100.0    30
09/16/10          4:30 a   76.4     76.8     76.4     67       64.6     9.0      ENE      4.50
19.0     NE       75.1     77.9     76.6     74.7     30.002   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.238    80.3     38       52.4     79.1
0.000    695      1        100.0    30
09/16/10          5:00 a   76.2     76.4     75.9     64       63.1     7.0      NE       3.50
13.0     ENE      76.2     77.3     77.3     75.1     30.007   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.233    77.3     37       49.0     76.3
0.003    695      1        100.0    30
09/16/10          5:30 a   76.9     77.1     76.2     66       64.7     6.0      ENE      3.00
16.0     NE       76.9     78.3     78.3     76.2     30.022   0.00     0.00     0        0.00
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0        0.0      0.00     0.0      0.000    0.248    75.7     37       47.6     74.6
0.000    691      1        100.0    30
09/16/10          6:00 a   75.3     76.8     75.3     73       66.0     3.0      E        1.50
13.0     SSE      75.3     77.3     77.3     75.3     30.032   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.215    74.5     37       46.5     73.4
0.002    688      1        100.0    30
09/16/10          6:30 a   75.2     75.3     75.0     71       65.1     5.0      NE       2.50
13.0     ENE      75.2     77.0     77.0     75.0     30.035   0.00     0.00     2        0.09
7        0.0      0.00     0.0      0.000    0.212    73.5     37       45.6     72.1
0.000    694      1        100.0    30
09/16/10          7:00 a   76.0     76.0     75.2     66       63.8     8.0      NE       4.00
15.0     ENE      75.5     77.3     76.8     76.5     30.038   0.00     0.00     20       0.86
39       0.0      0.00     0.0      0.000    0.229    73.8     45       51.1     73.1
0.002    698      1        100.0    30
09/16/10          7:30 a   78.7     78.7     76.0     54       60.7     9.0      ENE      4.50
15.0     NE       77.6     79.2     78.1     81.7     30.044   0.00     0.00     126      5.42
199      0.1      0.02     0.6      0.000    0.285    74.3     49       53.9     74.1
0.000    701      1        100.0    30
09/16/10          8:00 a   79.6     79.6     78.7     54       61.5     11.0     ENE      5.50
18.0     NE       77.7     80.2     78.3     83.4     30.049   0.00     0.00     205      8.82
359      0.8      0.17     2.9      0.000    0.304    75.6     46       53.4     75.3
0.009    699      1        100.0    30
09/16/10          8:30 a   80.7     81.0     79.7     53       62.0     11.0     ENE      5.50
21.0     NE       78.9     81.3     79.5     86.6     30.057   0.00     0.00     330
14.19    531      1.4      0.30     1.9      0.000    0.327    75.9     41       50.5     75.1
0.000    695      1        100.0    30
09/16/10          9:00 a   82.5     82.5     80.7     52       63.1     11.0     ENE      5.50
20.0     NE       80.9     83.7     82.1     91.1     30.061   0.00     0.00     497
21.37    563      2.5      0.54     4.9      0.000    0.365    76.6     41       51.1     75.8
0.016    698      1        100.0    30
09/16/10          9:30 a   83.5     83.7     82.3     45       59.9     12.0     ENE      6.00
22.0     ENE      81.8     84.3     82.6     90.8     30.055   0.00     0.00     512
22.02    617      3.2      0.69     4.1      0.000    0.385    77.2     40       51.0     76.4
0.000    694      1        100.0    30
09/16/10          10:00 a  84.7     85.0     83.5     41       58.4     13.0     ENE      6.50
28.0     ENE      83.0     85.0     83.3     92.0     30.055   0.00     0.00     656
28.21    721      4.8      1.03     5.5      0.000    0.410    77.5     40       51.3     76.6
0.022    695      1        100.0    30
09/16/10          10:30 a  84.9     85.7     84.7     43       59.9     13.0     ENE      6.50
23.0     ENE      83.3     85.6     84.0     93.1     30.050   0.00     0.00     753
32.38    949      5.7      1.22     7.5      0.000    0.415    77.9     40       51.6     77.0
0.000    697      1        100.0    30
09/16/10          11:00 a  86.2     86.3     84.3     44       61.7     12.0     ENE      6.00
24.0     NE       85.0     87.2     86.0     94.4     30.044   0.00     0.00     586
25.20    1041     6.3      1.35     8.4      0.000    0.442    78.0     39       51.0     77.0
0.024    693      1        100.0    30
09/16/10          11:30 a  83.0     86.1     83.0     51       63.0     15.0     ENE      7.50
25.0     ENE      80.6     84.3     81.9     87.4     30.045   0.00     0.00     390
16.77    997      4.5      0.96     8.7      0.000    0.375    78.0     40       51.7     77.1
0.000    695      1        100.0    30
09/16/10          12:00 p  86.6     86.8     82.8     44       62.1     14.0     ENE      7.00
25.0     ENE      85.2     87.8     86.4     95.2     30.030   0.00     0.00     932
40.08    1114     8.8      1.89     10.4     0.000    0.450    78.0     40       51.7     77.1
0.025    694      1        100.0    30
09/16/10          12:30 p  87.0     87.4     85.8     42       61.1     13.0     ENE      6.50
28.0     NE       85.8     87.9     86.7     95.2     30.017   0.00     0.00     966
41.54    1107     8.9      1.91     10.1     0.000    0.458    78.4     40       52.1     77.5
0.000    695      1        100.0    30
09/16/10          1:00 p   86.8     87.4     86.6     41       60.3     13.0     ENE      6.50
28.0     NE       85.6     87.4     86.2     95.0     30.002   0.00     0.00     943
40.55    1018     9.2      1.97     9.7      0.000    0.454    78.8     40       52.4     78.0
0.031    693      1        100.0    30
09/16/10          1:30 p   87.6     88.3     86.3     41       61.0     11.0     ENE      5.50
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25.0      ENE       86.9      88.1      87.4      95.6      29.992    0.00      0.00      967
41.59     1021      8.9       1.91      9.3       0.000     0.471     79.0      39        51.9      78.1
0.000     692       1         100.0     30
09/16/10            2:00 p    87.4      87.8      86.8      41        60.8      12.0      ENE       6.00
22.0      ENE       86.5      88.0      87.1      96.7      29.980    0.00      0.00      790
33.97     1079      6.9       1.48      8.8       0.000     0.467     79.0      39        51.9      78.1
0.030     680       1         99.4      30
09/16/10            2:30 p    86.8      88.2      86.7      40        59.6      11.0      ENE       5.50
24.0      ENE       86.0      87.2      86.4      96.0      29.972    0.00      0.00      709
30.49     990       6.1       1.31      8.9       0.000     0.454     78.8      39        51.7      77.9
0.000     674       1         98.5      30
09/16/10            3:00 p    85.9      87.3      85.8      45        62.1      12.0      ENE       6.00
21.0      NE        84.7      87.0      85.8      94.6      29.966    0.00      0.00      598
25.72     909       4.9       1.05      6.5       0.000     0.435     78.4      38        50.7      77.4
0.024     674       1         98.5      30
09/16/10            3:30 p    86.6      86.6      85.0      45        62.7      12.0      ENE       6.00
23.0      ENE       85.5      88.0      86.9      94.1      29.967    0.00      0.00      431
18.54     868       3.5       0.75      5.2       0.000     0.450     78.0      38        50.3      76.9
0.000     677       1         99.0      30
09/16/10            4:00 p    85.0      86.7      85.0      45        61.3      12.0      ENE       6.00
21.0      ENE       83.6      86.0      84.6      90.3      29.971    0.00      0.00      303
13.03     744       2.5       0.54      3.9       0.000     0.417     77.7      38        50.1      76.7
0.018     679       1         99.3      30
09/16/10            4:30 p    85.1      85.5      84.3      46        62.0      12.0      ENE       6.00
22.0      ENE       83.7      86.3      84.9      91.7      29.974    0.00      0.00      330
14.19     671       1.8       0.39      2.4       0.000     0.419     77.5      38        49.9      76.5
0.000     678       1         99.1      30
09/16/10            5:00 p    83.5      85.2      83.4      50        62.9      11.0      ENE       5.50
19.0      ENE       82.1      85.0      83.6      88.4      29.979    0.00      0.00      194       8.34
357       1.1       0.24      1.4       0.000     0.385     77.0      38        49.4      76.1
0.014     679       1         99.3      30
09/16/10            5:30 p    83.2      83.8      82.8      50        62.6      12.0      ENE       6.00
20.0      NE        81.4      84.5      82.7      88.2      29.983    0.00      0.00      216       9.29
329       0.6       0.13      0.9       0.000     0.379     76.4      38        48.9      75.4
0.000     696       1         100.0     30
09/16/10            6:00 p    81.3      83.2      81.3      51        61.4      12.0      NE        6.00
21.0      ENE       79.3      81.8      79.8      82.3      29.995    0.00      0.00      121       5.20
223       0.0       0.00      0.5       0.000     0.340     76.3      41        50.9      75.5
0.011     696       1         100.0     30
09/16/10            6:30 p    80.1      81.2      80.1      55        62.5      10.0      ENE       5.00
16.0      ENE       78.5      80.8      79.2      77.4      30.002    0.00      0.00      14        0.60
21        0.0       0.00      0.0       0.000     0.315     78.4      45        55.3      78.0
0.000     701       1         100.0     30
09/16/10            7:00 p    79.0      80.1      79.0      57        62.5      9.0       NE        4.50
15.0      NNE       77.9      79.8      78.7      76.5      30.014    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.292     80.1      44        56.2      79.6
0.005     695       1         100.0     30
09/16/10            7:30 p    78.4      79.0      78.4      59        62.9      8.0       ENE       4.00
13.0      ENE       77.9      79.3      78.8      76.5      30.020    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.279     80.8      43        56.2      80.2
0.000     694       1         100.0     30
09/16/10            8:00 p    78.0      78.4      78.0      60        63.0      7.0       NE        3.50
15.0      NE        78.0      78.9      78.9      76.5      30.029    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.271     81.2      42        55.9      80.5
0.004     697       1         100.0     30
09/16/10            8:30 p    77.6      78.0      77.6      61        63.1      6.0       NE        3.00
12.0      NE        77.6      78.6      78.6      76.2      30.037    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.262     81.4      42        56.1      80.8
0.000     696       1         100.0     30
09/16/10            9:00 p    77.5      77.6      77.5      63        63.9      6.0       NE        3.00
13.0      ENE       77.5      78.7      78.7      76.3      30.043    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.260     81.6      42        56.3      81.0
0.003     697       1         100.0     30
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WMH001980

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09/16/10        9:30 p  77.6    77.6    77.5    63      64.0    7.0     ENE     3.50
13.0    ENE     77.6    78.8    78.8    76.5    30.044  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.262   81.8    42      56.5    81.3
0.000   700     1       100.0   30
09/16/10        10:00 p 77.5    77.7    77.5    63      63.9    8.0     ENE     4.00
15.0    ENE     77.0    78.7    78.2    75.9    30.051  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.260   81.8    42      56.5    81.3
0.003   698     1       100.0   30
09/16/10        10:30 p 77.4    77.5    77.4    64      64.3    5.0     NE      2.50
12.0    NE      77.4    78.6    78.6    76.3    30.052  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.258   82.0    42      56.6    81.5
0.000   700     1       100.0   30
09/16/10        11:00 p 77.7    77.7    77.2    66      65.4    5.0     NE      2.50
12.0    NE      77.7    79.2    79.2    77.0    30.052  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.265   82.0    42      56.6    81.5
0.003   701     1       100.0   30
09/16/10        11:30 p 77.7    77.7    77.6    68      66.3    7.0     ENE     3.50
14.0    NE      77.7    79.4    79.4    77.2    30.051  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.265   82.1    43      57.4    81.8
0.000   699     1       100.0   30
09/17/10        12:00 a 77.8    77.8    77.7    65      65.1    6.0     ENE     3.00
14.0    ENE     77.8    79.2    79.2    77.0    30.048  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.267   82.3    43      57.6    82.1
0.003   701     1       100.0   30
09/17/10        12:30 a 77.8    78.0    77.8    64      64.6    5.0     ENE     2.50
12.0    ENE     77.8    79.1    79.1    76.8    30.043  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.267   82.3    43      57.6    82.1
0.000   695     1       100.0   30
09/17/10        1:00 a  77.3    77.8    77.3    64      64.2    5.0     ENE     2.50
12.0    ENE     77.3    78.5    78.5    76.2    30.034  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.256   82.3    43      57.6    82.1
0.003   695     1       100.0   30
09/17/10        1:30 a  76.8    77.3    76.8    65      64.1    5.0     ENE     2.50
11.0    ENE     76.8    78.1    78.1    75.8    30.027  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.246   82.1    43      57.4    81.8
0.000   694     1       100.0   30
09/17/10        2:00 a  76.4    76.8    76.4    67      64.6    5.0     ENE     2.50
11.0    ENE     76.4    77.9    77.9    75.6    30.020  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.238   82.1    43      57.4    81.8
0.003   700     1       100.0   30
09/17/10        2:30 a  76.6    76.6    76.4    68      65.2    5.0     ENE     2.50
12.0    NE      76.6    78.2    78.2    76.0    30.011  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.242   82.0    43      57.3    81.7
0.000   700     1       100.0   30
09/17/10        3:00 a  71.5    76.7    71.5    81      65.4    4.0     NE      2.00
10.0    ENE     71.5    72.9    72.9    70.7    30.008  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.135   82.0    43      57.3    81.7
0.002   693     1       100.0   30
09/17/10        3:30 a  71.6    71.6    71.1    81      65.5    3.0     ENE     1.50
9.0     ENE     71.6    73.0    73.0    70.8    30.004  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.137   81.8    43      57.1    81.4
0.000   691     1       100.0   30
09/17/10        4:00 a  72.7    72.7    71.6    78      65.4    4.0     ENE     2.00
7.0     ENE     72.7    74.2    74.2    72.0    30.005  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.160   81.8    43      57.1    81.4
0.001   695     1       100.0   30
09/17/10        4:30 a  73.0    73.0    72.6    78      65.7    3.0     NE      1.50
7.0     ENE     73.0    74.7    74.7    72.5    30.006  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.167   81.4    40      54.8    80.5
0.000   696     1       100.0   30
09/17/10        5:00 a  73.4    73.4    73.0    76      65.4    4.0     ENE     2.00
7.0     ENE     73.4    75.1    75.1    72.9    30.015  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.175   78.0    36      48.9    76.8
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WMH001981

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0.001    696      1        100.0    30
09/17/10          5:30 a   75.1     75.1     73.4     73       65.9     5.0      ENE      2.50
11.0     NE       75.1     77.1     77.1     74.9     30.017   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.210    75.9     36       47.0     74.8
0.000    680      1        99.4     30
09/17/10          6:00 a   75.5     75.6     75.1     70       65.0     5.0      NE       2.50
13.0     ENE      75.5     77.3     77.3     75.1     30.017   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.219    75.2     38       47.8     74.2
0.002    679      1        99.3     30
09/17/10          6:30 a   75.0     75.5     75.0     71       65.0     4.0      ENE      2.00
8.0      NE       75.0     76.8     76.8     74.5     30.022   0.00     0.00     2        0.09
9        0.0      0.00     0.0      0.000    0.208    74.3     37       46.3     73.2
0.000    679      1        99.3     30
09/17/10          7:00 a   75.2     75.3     74.9     71       65.1     4.0      ENE      2.00
10.0     ENE      75.2     77.0     77.0     75.1     30.026   0.00     0.00     18       0.77
35       0.0      0.00     0.0      0.000    0.212    74.5     40       48.6     73.6
0.002    678      1        99.1     30
09/17/10          7:30 a   76.0     76.0     75.2     68       64.7     4.0      ENE      2.00
11.0     ENE      76.0     77.6     77.6     78.1     30.036   0.00     0.00     40       1.72
93       0.0      0.00     0.5      0.000    0.229    73.5     38       46.3     72.2
0.000    674      1        98.5     30
09/17/10          8:00 a   77.9     77.9     76.0     64       64.7     6.0      ENE      3.00
14.0     ENE      77.9     79.2     79.2     81.7     30.047   0.00     0.00     97       4.17
142      0.6      0.13     0.7      0.000    0.269    73.3     44       50.1     72.4
0.003    674      1        98.5     30
09/17/10          8:30 a   79.1     79.4     78.0     61       64.5     6.0      ENE      3.00
12.0     ENE      79.1     80.3     80.3     84.9     30.045   0.00     0.00     179      7.70
480      1.0      0.21     1.3      0.000    0.294    75.0     46       52.8     74.8
0.000    682      1        99.7     30
09/17/10          9:00 a   81.7     81.7     79.1     57       65.0     8.0      ENE      4.00
14.0     NE       81.4     83.3     83.0     89.1     30.046   0.00     0.00     272
11.70    649      1.9      0.41     2.9      0.000    0.348    74.9     41       49.6     74.2
0.009    677      1        99.0     30
09/17/10          9:30 a   82.9     83.5     81.0     53       64.0     10.0     ENE      5.00
21.0     NE       81.7     84.5     83.3     90.8     30.046   0.00     0.00     403
17.33    733      2.7      0.58     4.0      0.000    0.373    75.6     41       50.2     74.8
0.000    682      1        99.7     30
09/17/10          10:00 a  82.6     83.0     82.5     54       64.3     12.0     ENE      6.00
24.0     NE       80.8     84.2     82.4     87.0     30.042   0.00     0.00     283
12.17    858      3.3      0.71     4.9      0.000    0.367    75.9     40       49.8     75.0
0.015    695      1        100.0    30
09/17/10          10:30 a  84.4     84.5     82.6     50       63.7     12.0     ENE      6.00
21.0     ENE      82.9     86.2     84.7     90.9     30.039   0.00     0.00     397
17.07    896      4.3      0.92     6.9      0.000    0.404    75.9     40       49.8     75.0
0.000    698      1        100.0    30
09/17/10          11:00 a  84.4     85.5     84.4     51       64.3     12.0     ENE      6.00
25.0     NE       82.9     86.4     84.9     94.6     30.038   0.00     0.00     815
35.05    1037     6.3      1.35     8.1      0.000    0.404    76.6     41       51.1     75.8
0.022    695      1        100.0    30
09/17/10          11:30 a  86.0     86.3     84.4     46       62.8     12.0     ENE      6.00
20.0     NE       84.8     87.3     86.1     95.8     30.036   0.00     0.00     768
33.03    1028     7.3      1.56     9.0      0.000    0.438    77.5     41       51.9     76.7
0.000    696      1        100.0    30
09/17/10          12:00 p  88.0     88.3     85.6     43       62.7     12.0     ENE      6.00
22.0     ENE      87.2     89.1     88.3     98.0     30.025   0.00     0.00     897
38.58    1020     8.6      1.84     9.5      0.000    0.479    78.0     41       52.4     77.2
0.027    694      1        100.0    30
09/17/10          12:30 p  87.7     88.1     87.0     43       62.4     13.0     ENE      6.50
26.0     ENE      86.7     88.8     87.8     96.5     30.012   0.00     0.00     954
41.03    1058     9.3      1.99     9.9      0.000    0.473    78.4     40       52.1     77.5
0.000    695      1        100.0    30
09/17/10          1:00 p   88.3     88.3     87.1     44       63.6     12.0     ENE      6.00
25.0     ENE      87.6     90.0     89.3     97.3     30.001   0.00     0.00     1011
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WMH001982

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43.48    1065     9.3      1.99     10.2     0.000    0.485    78.8     40       52.4     78.0
0.031    695      1        100.0    30
09/17/10          1:30 p   87.8     88.5     86.9     49       66.3     13.0     ENE      6.50
22.0     ENE      86.8     90.8     89.8     99.4     29.991   0.00     0.00     847
36.43    1051     8.2      1.76     11.6     0.000    0.475    79.0     40       52.6     78.2
0.000    695      1        100.0    30
09/17/10          2:00 p   86.1     87.8     85.9     49       64.7     12.0     ENE      6.00
23.0     ENE      84.9     88.2     87.0     96.4     29.981   0.00     0.00     696
29.93    1011     6.6      1.41     8.6      0.000    0.440    78.8     40       52.4     78.0
0.027    699      1        100.0    30
09/17/10          2:30 p   87.4     87.5     86.1     44       62.8     12.0     ENE      6.00
22.0     NE       86.5     88.8     87.9     97.3     29.975   0.00     0.00     800
34.40    974      6.1      1.31     7.6      0.000    0.467    78.8     42       53.8     78.2
0.000    695      1        100.0    30
09/17/10          3:00 p   87.1     87.6     86.4     43       61.9     13.0     ENE      6.50
25.0     NE       85.9     88.2     87.0     96.0     29.976   0.00     0.00     684
29.42    816      5.1      1.09     6.3      0.000    0.460    78.8     40       52.4     78.0
0.025    688      1        100.0    30
09/17/10          3:30 p   86.6     87.4     86.1     44       62.1     13.0     ENE      6.50
23.0     ENE      85.3     87.8     86.5     95.3     29.970   0.00     0.00     669
28.77    745      4.3      0.92     5.0      0.000    0.450    78.4     39       51.4     77.5
0.000    690      1        100.0    30
09/17/10          4:00 p   85.4     87.2     85.4     47       62.9     13.0     ENE      6.50
22.0     ENE      83.9     86.8     85.3     94.0     29.971   0.00     0.00     577
24.81    619      3.0      0.64     3.6      0.000    0.425    78.0     39       51.0     77.0
0.024    693      1        100.0    30
09/17/10          4:30 p   85.6     86.4     85.3     47       63.1     13.0     ENE      6.50
23.0     ENE      84.1     87.1     85.6     93.9     29.974   0.00     0.00     469
20.17    520      2.0      0.43     2.5      0.000    0.429    77.5     39       50.6     76.6
0.000    693      1        100.0    30
09/17/10          5:00 p   83.8     85.7     83.8     50       63.2     13.0     ENE      6.50
24.0     NE       82.0     85.5     83.7     91.2     29.978   0.00     0.00     351
15.09    408      1.2      0.26     1.6      0.000    0.392    77.2     38       49.6     76.3
0.018    691      1        100.0    30
09/17/10          5:30 p   83.2     84.0     83.2     50       62.6     12.0     ENE      6.00
21.0     NNE      81.4     84.5     82.7     88.4     29.979   0.00     0.00     241
10.36    294      0.6      0.13     0.9      0.000    0.379    76.4     38       48.9     75.4
0.000    697      1        100.0    30
09/17/10          6:00 p   81.7     83.2     81.7     52       62.4     12.0     ENE      6.00
20.0     ENE      79.7     82.5     80.5     82.8     29.988   0.00     0.00     102      4.39
181      0.0      0.00     0.0      0.000    0.348    75.9     41       50.5     75.1
0.011    689      1        100.0    30
09/17/10          6:30 p   80.4     81.7     80.4     56       63.3     9.0      ENE      4.50
17.0     ENE      79.3     81.3     80.2     78.4     29.999   0.00     0.00     13       0.56
21       0.0      0.00     0.0      0.000    0.321    78.2     45       55.1     77.8
0.000    698      1        100.0    30
09/17/10          7:00 p   79.2     80.4     79.2     58       63.1     7.0      ENE      3.50
14.0     ENE      79.2     80.1     80.1     77.8     30.012   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.296    79.9     43       55.4     79.3
0.004    698      1        100.0    30
09/17/10          7:30 p   78.6     79.2     78.6     59       63.1     7.0      ENE      3.50
16.0     NE       78.6     79.5     79.5     77.2     30.019   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.283    80.6     43       56.0     80.0
0.000    681      1        99.6     30
09/17/10          8:00 p   78.1     78.6     78.1     58       62.1     5.0      NE       2.50
13.0     ENE      78.1     78.9     78.9     76.6     30.032   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.273    81.2     42       55.9     80.5
0.004    684      1        100.0    30
09/17/10          8:30 p   77.9     78.2     77.9     58       61.9     6.0      ENE      3.00
15.0     ENE      77.9     78.6     78.6     76.2     30.036   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.269    81.4     42       56.1     80.8
0.000    681      1        99.6     30
09/17/10          9:00 p   77.6     78.0     77.6     60       62.6     5.0      ENE      2.50
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12.0     ENE      77.6     78.5     78.5     76.2     30.035   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.262    81.6     42       56.3     81.0
0.003    678      1        99.1     30
09/17/10          9:30 p   77.3     77.6     77.3     61       62.8     5.0      ESE      2.50
13.0     ENE      77.3     78.2     78.2     75.9     30.036   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.256    81.8     41       55.8     81.2
0.000    667      1        97.5     30
09/17/10          10:00 p  77.5     77.6     77.3     60       62.5     8.0      ENE      4.00
22.0     ENE      77.0     78.4     77.9     75.7     30.031   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.260    81.8     42       56.5     81.3
0.004    674      1        98.5     30
09/17/10          10:30 p  77.2     77.5     77.2     61       62.7     11.0     ENE      5.50
22.0     ENE      74.9     78.1     75.8     73.8     30.027   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.254    81.8     42       56.5     81.3
0.000    677      1        99.0     30
09/17/10          11:00 p  77.0     77.2     76.9     62       63.0     8.0      ENE      4.00
17.0     ENE      76.5     78.0     77.5     75.3     30.025   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.250    81.8     42       56.5     81.3
0.004    682      1        99.7     30
09/17/10          11:30 p  77.0     77.0     76.8     62       63.0     6.0      ENE      3.00
13.0     NE       77.0     78.0     78.0     75.7     30.027   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.250    81.8     42       56.5     81.3
0.000    681      1        99.6     30
09/18/10          12:00 a  76.8     77.0     76.7     63       63.2     4.0      ENE      2.00
12.0     ENE      76.8     77.9     77.9     75.6     30.034   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.246    81.8     42       56.5     81.3
0.003    687      1        100.0    30
09/18/10          12:30 a  77.3     77.3     76.8     64       64.2     4.0      ENE      2.00
10.0     ENE      77.3     78.5     78.5     76.3     30.030   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.256    81.8     42       56.5     81.3
0.000    693      1        100.0    30
09/18/10          1:00 a   77.5     77.6     77.3     64       64.4     3.0      ESE      1.50
7.0      SE       77.5     78.8     78.8     76.6     30.021   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.260    82.0     42       56.6     81.5
0.002    699      1        100.0    30
09/18/10          1:30 a   77.3     77.5     77.3     66       65.1     5.0      ESE      2.50
10.0     SE       77.3     78.8     78.8     76.6     30.013   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.256    82.1     42       56.7     81.7
0.000    699      1        100.0    30
09/18/10          2:00 a   77.4     77.5     77.3     66       65.1     4.0      ESE      2.00
11.0     ESE      77.4     78.9     78.9     76.7     30.013   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.258    82.3     42       56.9     82.0
0.002    697      1        100.0    30
09/18/10          2:30 a   77.8     77.8     77.4     66       65.5     3.0      ENE      1.50
7.0      NE       77.8     79.3     79.3     77.1     30.011   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.267    82.3     42       56.9     82.0
0.000    695      1        100.0    30
09/18/10          3:00 a   77.6     77.8     77.6     67       65.8     3.0      E        1.50
7.0      ENE      77.6     79.2     79.2     77.0     30.000   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.262    82.3     42       56.9     82.0
0.002    694      1        100.0    30
09/18/10          3:30 a   77.3     77.6     77.3     68       65.9     4.0      NE       2.00
11.0     NE       77.3     79.0     79.0     76.8     30.000   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.256    82.5     42       57.1     82.3
0.000    695      1        100.0    30
09/18/10          4:00 a   76.7     77.3     76.7     69       65.8     3.0      NE       1.50
7.0      NE       76.7     78.4     78.4     76.2     29.996   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.244    82.3     42       56.9     82.0
0.002    700      1        100.0    30
09/18/10          4:30 a   76.2     76.7     76.2     70       65.7     2.0      NE       1.00
6.0      N        76.2     78.0     78.0     75.8     29.998   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.233    82.1     42       56.7     81.7
0.000    699      1        100.0    30
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09/18/10        5:00 a  76.2    76.3    76.2    70      65.7    2.0     NE      1.00
5.0     ENE     76.2    78.0    78.0    75.8    30.005  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.233   82.0    42      56.6    81.5
0.002   693     1       100.0   30
09/18/10        5:30 a  73.9    76.4    73.9    81      67.7    7.0     NE      3.50
15.0    NE      73.9    75.9    75.9    73.9    30.018  0.03    0.12    0       0.00
0       0.0     0.00    0.0     0.000   0.185   82.0    43      57.3    81.7
0.000   694     1       100.0   30
09/18/10        6:00 a  73.3    73.9    73.3    84      68.2    4.0     NE      2.00
7.0     NE      73.3    75.4    75.4    73.4    30.020  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.173   81.6    41      55.6    80.9
0.002   692     1       100.0   30
09/18/10        6:30 a  73.7    73.7    73.2    83      68.2    3.0     NE      1.50
8.0     NE      73.7    75.8    75.8    73.8    30.031  0.00    0.00    1       0.04
7       0.0     0.00    0.0     0.000   0.181   78.2    36      49.1    77.0
0.000   697     1       100.0   30
09/18/10        7:00 a  73.9    74.0    73.7    83      68.4    1.0     NE      0.50
6.0     NE      73.9    76.0    76.0    74.5    30.040  0.00    0.00    21      0.90
39      0.0     0.00    0.0     0.000   0.185   76.1    36      47.2    75.0
0.001   694     1       100.0   30
09/18/10        7:30 a  74.6    74.6    73.9    82      68.7    1.0     NE      0.50
9.0     NE      74.6    77.1    77.1    79.4    30.050  0.00    0.00    76      3.27
128     0.0     0.00    0.5     0.000   0.200   75.6    45      52.8    75.2
0.000   696     1       100.0   30
09/18/10        8:00 a  76.3    76.3    74.6    77      68.6    5.0     NE      2.50
12.0    NE      76.3    78.9    78.9    81.2    30.053  0.00    0.00    89      3.83
185     0.7     0.15    0.9     0.000   0.235   76.8    47      55.0    76.4
0.003   701     1       100.0   30
09/18/10        8:30 a  77.0    77.2    76.3    76      68.9    6.0     ENE     3.00
15.0    NE      77.0    79.6    79.6    84.2    30.065  0.00    0.00    173     7.44
285     1.1     0.24    1.4     0.000   0.250   77.3    49      56.6    77.1
0.000   693     1       100.0   30
09/18/10        9:00 a  76.1    77.0    75.7    80      69.5    8.0     ENE     4.00
14.0    E       75.6    79.0    78.5    82.1    30.064  0.00    0.00    165     7.10
241     1.6     0.34    2.0     0.000   0.231   77.3    46      54.9    76.9
0.006   692     1       100.0   30
09/18/10        9:30 a  78.7    78.7    75.7    75      70.1    9.0     ENE     4.50
19.0    ENE     77.6    81.6    80.5    87.6    30.062  0.00    0.00    352
15.14   686     3.4     0.73    5.1     0.000   0.285   76.8    49      56.2    76.6
0.000   689     1       100.0   30
09/18/10        10:00 a 82.0    82.1    78.7    65      69.1    12.0    ENE     6.00
20.0    ENE     80.1    85.2    83.3    92.9    30.058  0.00    0.00    698
30.02   756     5.8     1.24    7.8     0.000   0.354   78.2    48      56.9    78.1
0.015   692     1       100.0   30
09/18/10        10:30 a 83.2    83.2    81.8    61      68.3    12.0    ENE     6.00
21.0    ENE     81.4    86.4    84.6    94.1    30.050  0.00    0.00    808
34.75   863     7.6     1.63    8.3     0.000   0.379   79.2    48      57.8    79.2
0.000   694     1       100.0   30
09/18/10        11:00 a 78.2    83.8    78.1    76      70.0    11.0    ENE     5.50
21.0    ENE     76.0    81.0    78.8    86.6    30.059  0.00    0.00    484
20.81   954     5.5     1.18    9.1     0.000   0.275   79.0    42      53.9    78.4
0.020   696     1       100.0   30
09/18/10        11:30 a 81.4    81.4    78.2    68      69.8    7.0     ENE     3.50
15.0    NE      81.4    84.8    84.8    93.6    30.048  0.00    0.00    466
20.04   896     7.6     1.63    11.4    0.000   0.342   78.6    42      53.6    78.0
0.000   695     1       100.0   30
09/18/10        12:00 p 84.5    84.5    81.4    59      68.6    12.0    ENE     6.00
22.0    ENE     83.0    88.3    86.8    96.9    30.035  0.00    0.00    805
34.62   1176    9.7     2.08    12.2    0.000   0.406   78.4    42      53.4    77.7
0.020   693     1       100.0   30
09/18/10        12:30 p 84.6    86.1    84.5    56      67.2    12.0    ENE     6.00
23.0    ENE     83.1    87.6    86.1    96.0    30.018  0.00    0.00    892
38.36   1083    9.7     2.08    12.0    0.000   0.408   79.0    42      53.9    78.4
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0.000    679      1        99.3     30
09/18/10          1:00 p   87.1     87.1     84.5     51       66.8     13.0     ENE      6.50
26.0     NE       85.9     90.6     89.4     97.7     30.009   0.00     0.00     1048
45.07    1093     10.7     2.29     11.9     0.000    0.460    79.2     42       54.1     78.6
0.029    681      1        99.6     30
09/18/10          1:30 p   88.2     88.4     87.1     45       64.2     14.0     ENE      7.00
27.0     ENE      87.2     90.1     89.1     97.0     29.997   0.00     0.00     1002
43.09    1102     10.4     2.23     11.5     0.000    0.483    79.3     42       54.2     78.7
0.000    681      1        99.6     30
09/18/10          2:00 p   87.6     88.6     87.5     47       64.9     13.0     ENE      6.50
22.0     E        86.6     89.9     88.9     98.0     29.994   0.00     0.00     870
37.41    995      8.8      1.89     10.2     0.000    0.471    79.2     41       53.5     78.5
0.031    678      1        99.1     30
09/18/10          2:30 p   87.3     88.1     86.6     45       63.4     13.0     ENE      6.50
24.0     ENE      86.2     88.9     87.8     96.0     29.989   0.00     0.00     852
36.64    926      8.0      1.71     9.0      0.000    0.465    79.2     40       52.8     78.4
0.000    681      1        99.6     30
09/18/10          3:00 p   88.1     88.2     86.9     44       63.4     12.0     ENE      6.00
22.0     NE       87.3     89.6     88.8     97.4     29.978   0.00     0.00     788
33.89    824      6.5      1.39     7.4      0.000    0.481    78.8     40       52.4     78.0
0.028    677      1        99.0     30
09/18/10          3:30 p   86.9     88.1     86.3     48       64.8     12.0     ENE      6.00
24.0     ENE      85.9     89.3     88.3     96.6     29.975   0.00     0.00     506
21.76    833      4.4      0.94     5.9      0.000    0.456    78.4     39       51.4     77.5
0.000    695      1        100.0    30
09/18/10          4:00 p   86.4     87.4     86.4     50       65.6     11.0     ENE      5.50
21.0     ENE      85.5     89.0     88.1     98.3     29.981   0.00     0.00     657
28.25    707      3.6      0.77     4.5      0.000    0.446    78.2     39       51.2     77.2
0.022    695      1        100.0    30
09/18/10          4:30 p   86.0     87.1     85.5     51       65.8     11.0     ENE      5.50
23.0     E        85.0     88.5     87.5     96.7     29.983   0.00     0.00     503
21.63    612      2.3      0.49     3.0      0.000    0.438    78.0     39       51.0     77.0
0.000    696      1        100.0    30
09/18/10          5:00 p   82.9     86.0     82.8     59       67.1     9.0      NE       4.50
19.0     NE       82.1     85.4     84.6     89.3     29.993   0.00     0.00     177      7.61
373      1.0      0.21     1.3      0.000    0.373    77.5     41       51.9     76.7
0.014    696      1        100.0    30
09/18/10          5:30 p   77.4     83.1     77.4     76       69.2     10.0     ENE      5.00
21.0     NE       75.5     80.1     78.2     79.3     30.007   0.00     0.00     53       2.28
74       0.0      0.00     0.0      0.000    0.258    77.3     39       50.4     76.4
0.000    694      1        100.0    30
09/18/10          6:00 p   78.5     78.5     77.4     72       68.7     4.0      ENE      2.00
13.0     ENE      78.5     80.9     80.9     82.6     30.015   0.00     0.00     59       2.54
79       0.0      0.00     0.0      0.000    0.281    76.8     43       52.6     76.2
0.004    698      1        100.0    30
09/18/10          6:30 p   78.7     78.7     78.5     69       67.7     5.0      E        2.50
12.0     NE       78.7     80.8     80.8     79.5     30.019   0.00     0.00     22       0.95
39       0.0      0.00     0.0      0.000    0.285    78.6     48       57.3     78.5
0.000    697      1        100.0    30
09/18/10          7:00 p   79.0     79.0     78.7     67       67.1     6.0      ESE      3.00
12.0     SE       79.0     80.9     80.9     79.1     30.029   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.292    80.1     46       57.5     79.8
0.002    694      1        100.0    30
09/18/10          7:30 p   78.7     79.0     78.7     66       66.4     5.0      ESE      2.50
13.0     SE       78.7     80.4     80.4     78.6     30.040   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.285    81.0     45       57.7     80.6
0.000    694      1        100.0    30
09/18/10          8:00 p   78.4     78.7     78.4     66       66.1     4.0      ENE      2.00
10.0     ENE      78.4     80.0     80.0     78.2     30.046   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.279    81.6     44       57.6     81.3
0.003    699      1        100.0    30
09/18/10          8:30 p   77.8     78.4     77.8     68       66.4     3.0      E        1.50
6.0_     ESE      77.8     79.5     79.5     77.7     30.051   0.00     0.00     0        0.00
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0        0.0      0.00     0.0      0.000    0.267    81.8     43       57.1     81.4
0.000    698      1        100.0    30
09/18/10          9:00 p   77.9     78.0     77.8     68       66.5     2.0      ESE      1.00
5.0      SSE      77.9     79.7     79.7     77.9     30.056   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.269    82.0     42       56.6     81.5
0.002    697      1        100.0    30
09/18/10          9:30 p   78.4     78.4     77.9     66       66.1     3.0      NE       1.50
10.0     NW       78.4     80.0     80.0     78.2     30.063   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.279    82.1     42       56.7     81.7
0.000    698      1        100.0    30
09/18/10          10:00 p  78.3     78.4     78.3     66       66.0     4.0      E        2.00
10.0     ENE      78.3     79.9     79.9     78.1     30.065   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.277    82.1     42       56.7     81.7
0.002    702      1        100.0    30
09/18/10          10:30 p  78.6     78.6     78.2     67       66.7     3.0      NE       1.50
10.0     ENE      78.6     80.4     80.4     78.6     30.064   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.283    82.3     42       56.9     82.0
0.000    694      1        100.0    30
09/18/10          11:00 p  78.4     78.7     78.4     67       66.5     2.0      NE       1.00
9.0      E        78.4     80.2     80.2     78.4     30.058   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.279    82.3     42       56.9     82.0
0.002    695      1        100.0    30
09/18/10          11:30 p  78.7     78.7     78.2     68       67.2     5.0      ENE      2.50
12.0     NE       78.7     80.7     80.7     78.9     30.064   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.285    82.5     42       57.1     82.3
0.000    690      1        100.0    30
09/19/10          12:00 a  77.9     78.7     77.9     70       67.3     4.0      E        2.00
9.0      SE       77.9     79.9     79.9     78.1     30.062   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.269    82.5     42       57.1     82.3
0.002    697      1        100.0    30
09/19/10          12:30 a  77.7     77.9     77.6     71       67.5     4.0      E        2.00
14.0     NE       77.7     79.8     79.8     78.0     30.053   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.265    82.5     42       57.1     82.3
0.000    694      1        100.0    30
09/19/10          1:00 a   78.2     78.2     77.7     70       67.6     5.0      NE       2.50
11.0     NE       78.2     80.3     80.3     78.5     30.041   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.275    82.7     43       57.9     82.7
0.002    700      1        100.0    30
09/19/10          1:30 a   78.4     78.4     78.1     69       67.4     5.0      NE       2.50
9.0      ENE      78.4     80.4     80.4     78.6     30.039   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.279    82.7     43       57.9     82.7
0.000    699      1        100.0    30
09/19/10          2:00 a   78.0     78.5     78.0     71       67.8     4.0      ENE      2.00
6.0      NE       78.0     80.1     80.1     78.3     30.034   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.271    82.7     43       57.9     82.7
0.002    702      1        100.0    30
09/19/10          2:30 a   77.1     78.0     77.1     74       68.2     4.0      ENE      2.00
7.0      ENE      77.1     79.5     79.5     77.8     30.028   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.252    82.7     43       57.9     82.7
0.000    695      1        100.0    30
09/19/10          3:00 a   74.5     77.2     74.2     83       69.0     5.0      NE       2.50
15.0     NE       74.5     77.0     77.0     75.3     30.020   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.198    82.7     43       57.9     82.7
0.002    694      1        100.0    30
09/19/10          3:30 a   75.1     75.3     74.5     82       69.2     5.0      NE       2.50
12.0     NE       75.1     77.8     77.8     76.1     30.014   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.210    82.7     44       58.6     82.9
0.000    687      1        100.0    30
09/19/10          4:00 a   74.2     75.1     74.2     84       69.1     3.0      ENE      1.50
6.0      SE       74.2     76.5     76.5     74.8     30.010   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.192    82.7     44       58.6     82.9
0.001    681      1        99.6     30
09/19/10          4:30 a   74.5     74.5     73.9     84       69.3     3.0      E        1.50
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8.0      NE       74.5     77.0     77.0     75.3     30.012   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.198    82.5     44       58.4     82.6
0.000    684      1        100.0    30
09/19/10          5:00 a   74.8     75.1     74.5     83       69.3     4.0      E        2.00
9.0      ENE      74.8     77.5     77.5     75.8     30.012   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.204    82.5     44       58.4     82.6
0.001    678      1        99.1     30
09/19/10          5:30 a   75.2     75.2     74.6     82       69.3     3.0      E        1.50
7.0      NNE      75.2     78.0     78.0     76.3     30.018   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.212    82.5     44       58.4     82.6
0.000    679      1        99.3     30
09/19/10          6:00 a   75.3     75.3     75.1     82       69.4     2.0      NNW      1.00
5.0      ESE      75.3     78.1     78.1     76.4     30.023   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.215    80.6     37       51.9     79.3
0.001    681      1        99.6     30
09/19/10          6:30 a   75.9     76.2     75.3     81       69.6     4.0      ENE      2.00
11.0     NNE      75.9     78.8     78.8     77.1     30.023   0.00     0.00     1        0.04
7        0.0      0.00     0.0      0.000    0.227    77.7     36       48.6     76.6
0.000    678      1        99.1     30
09/19/10          7:00 a   75.5     76.0     75.5     82       69.6     2.0      SE       1.00
5.0      NNE      75.5     78.4     78.4     77.0     30.028   0.00     0.00     14       0.60
19       0.0      0.00     0.0      0.000    0.219    77.2     45       54.2     76.7
0.001    677      1        99.0     30
09/19/10          7:30 a   76.3     76.3     75.3     80       69.7     2.0      E        1.00
11.0     NNE      76.3     79.2     79.2     80.6     30.038   0.00     0.00     55       2.37
120      0.1      0.02     0.5      0.000    0.235    77.3     42       52.4     76.6
0.000    680      1        99.4     30
09/19/10          8:00 a   79.4     79.4     76.3     73       70.0     2.0      NE       1.00
6.0      NE       79.4     82.3     82.3     88.6     30.047   0.00     0.00     200      8.60
415      0.8      0.17     1.3      0.000    0.300    77.2     41       51.7     76.4
0.004    697      1        100.0    30
09/19/10          8:30 a   81.2     81.7     79.5     71       70.9     4.0      NNE      2.00
13.0     ENE      81.2     85.0     85.0     94.6     30.043   0.00     0.00     358
15.40    568      1.5      0.32     1.9      0.000    0.337    78.4     46       55.9     78.1
0.000    692      1        100.0    30
09/19/10          9:00 a   81.4     81.8     81.0     69       70.2     6.0      ENE      3.00
14.0     ENE      81.4     85.0     85.0     93.9     30.046   0.00     0.00     369
15.87    670      2.2      0.47     3.1      0.000    0.342    79.3     44       55.5     78.9
0.011    696      1        100.0    30
09/19/10          9:30 a   84.5     84.5     81.4     62       70.0     9.0      NE       4.50
19.0     ENE      83.9     89.2     88.6     98.9     30.033   0.00     0.00     578
24.86    631      4.1      0.88     6.2      0.000    0.406    79.3     45       56.1     79.0
0.000    697      1        100.0    30
09/19/10          10:00 a  84.8     85.5     84.3     61       69.9     13.0     ENE      6.50
21.0     ENE      83.2     89.4     87.8     97.0     30.027   0.00     0.00     661
28.43    747      5.3      1.14     6.4      0.000    0.413    80.1     42       54.9     79.3
0.020    694      1        100.0    30
09/19/10          10:30 a  85.8     86.2     84.8     59       69.8     12.0     ENE      6.00
23.0     ENE      84.6     90.7     89.5     98.9     30.022   0.00     0.00     824
35.44    916      7.1      1.52     7.9      0.000    0.433    79.9     41       54.1     79.0
0.000    694      1        100.0    30
09/19/10          11:00 a  86.5     87.7     85.7     56       68.9     12.0     ENE      6.00
25.0     ENE      85.4     91.1     90.0     99.4     30.017   0.00     0.00     875
37.63    984      8.3      1.78     9.4      0.000    0.448    80.3     41       54.5     79.4
0.027    694      1        100.0    30
09/19/10          11:30 a  87.5     88.0     86.1     54       68.8     13.0     ENE      6.50
25.0     ENE      86.4     92.1     91.0     100.7    30.010   0.00     0.00     802
34.49    1032     8.1      1.74     10.6     0.000    0.469    80.3     41       54.5     79.4
0.000    687      1        100.0    30
09/19/10          12:00 p  89.3     90.5     87.2     51       68.8     12.0     ENE      6.00
23.0     NE       88.9     94.5     94.1     103.5    30.001   0.00     0.00     946
40.68    1046     10.5     2.25     10.8     0.000    0.506    80.6     41       54.7     79.7
0.028    692      1        100.0    30
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09/19/10        12:30 p 89.9    89.9    88.8    51      69.3    9.0     NE      4.50
24.0    NNE     89.9    95.4    95.4    105.9   29.996  0.00    0.00    950
40.86   988     10.8    2.31    11.1    0.000   0.519   80.8    40      54.2    79.8
0.000   693     1       100.0   30
09/19/10        1:00 p  90.7    90.9    89.1    47      67.7    11.0    ENE     5.50
25.0    NE      90.7    95.3    95.3    103.5   29.982  0.00    0.00    986
42.40   1053    10.7    2.29    11.3    0.000   0.535   81.0    40      54.4    80.0
0.031   696     1       100.0   30
09/19/10        1:30 p  91.7    91.7    89.3    49      69.8    11.0    ENE     5.50
25.0    ENE     91.7    98.1    98.1    107.7   29.974  0.00    0.00    933
40.12   1007    9.8     2.10    10.7    0.000   0.556   81.0    40      54.4    80.0
0.000   691     1       100.0   30
09/19/10        2:00 p  90.7    91.7    89.3    47      67.7    12.0    ENE     6.00
27.0    ENE     90.6    95.3    95.2    104.9   29.968  0.00    0.00    729
31.35   1027    8.1     1.74    9.9     0.000   0.535   80.8    39      53.5    79.7
0.027   693     1       100.0   30
09/19/10        2:30 p  90.1    90.8    89.5    49      68.4    8.0     ENE     4.00
27.0    ENE     90.1    94.9    94.9    106.1   29.957  0.00    0.00    803
34.53   977     7.3     1.56    9.0     0.000   0.523   80.6    39      53.4    79.5
0.000   697     1       100.0   30
09/19/10        3:00 p  88.6    90.1    88.5    49      67.0    10.0    ENE     5.00
23.0    NE      88.3    92.4    92.1    100.0   29.955  0.00    0.00    460
19.78   932     5.0     1.07    7.3     0.000   0.492   80.5    39      53.3    79.4
0.022   694     1       100.0   30
09/19/10        3:30 p  88.1    90.2    87.5    54      69.4    10.0    ENE     5.00
21.0    NE      87.7    93.0    92.6    100.9   29.960  0.00    0.00    447
19.22   789     3.8     0.81    5.8     0.000   0.481   79.9    38      52.0    78.7
0.000   696     1       100.0   30
09/19/10        4:00 p  89.2    90.0    87.5    51      68.7    7.0     ENE     3.50
17.0    NE      89.2    94.3    94.3    105.7   29.954  0.00    0.00    627
26.96   775     3.4     0.73    4.4     0.000   0.504   79.5    38      51.7    78.4
0.019   690     1       100.0   30
09/19/10        4:30 p  85.6    89.1    85.6    56      68.1    8.0     ENE     4.00
19.0    ENE     85.4    89.3    89.1    92.3    29.967  0.00    0.00    138     5.93
482     1.4     0.30    2.3     0.000   0.429   79.0    38      51.2    78.0
0.000   683     1       99.9    30
09/19/10        5:00 p  85.0    86.3    84.9    57      68.1    10.0    NE      5.00
21.0    NNE     84.1    88.5    87.6    90.1    29.969  0.00    0.00    104     4.47
436     0.7     0.15    1.8     0.000   0.417   78.2    38      50.5    77.2
0.009   684     1       100.0   30
09/19/10        5:30 p  84.7    85.5    84.7    57      67.8    11.0    NE      5.50
22.0    NE      83.5    88.1    86.9    88.6    29.982  0.00    0.00    73      3.14
279     0.2     0.04    1.0     0.000   0.410   77.7    38      50.1    76.7
0.000   679     1       99.3    30
09/19/10        6:00 p  83.0    84.7    82.9    62      68.6    10.0    NE      5.00
21.0    ENE     81.8    86.2    85.0    85.4    29.987  0.00    0.00    31      1.33
62      0.0     0.00    0.0     0.000   0.375   78.0    45      54.9    77.6
0.006   680     1       99.4    30
09/19/10        6:30 p  81.9    82.9    81.9    65      69.0    6.0     NE      3.00
15.0    N       81.9    85.0    85.0    83.6    29.999  0.00    0.00    9       0.39
14      0.0     0.00    0.0     0.000   0.352   80.3    45      57.0    79.9
0.000   676     1       98.8    30
09/19/10        7:00 p  81.0    81.9    81.0    67      69.0    6.0     ENE     3.00
19.0    ENE     81.0    83.9    83.9    82.3    30.001  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.333   81.6    44      57.6    81.3
0.003   680     1       99.4    30
09/19/10        7:30 p  80.4    81.0    80.3    68      68.9    10.0    NE      5.00
18.0    NE      78.8    83.1    81.5    80.1    30.004  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.321   82.3    44      58.2    82.2
0.000   679     1       99.3    30
09/19/10        8:00 p  80.2    80.4    80.1    68      68.7    8.0     NE      4.00
15.0    NNE     79.8    82.7    82.3    80.8    30.015  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.317   82.9    44      58.7    83.2
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0.004    683      1        99.9     30
09/19/10          8:30 p   80.3     80.3     80.2     67       68.3     4.0      ENE      2.00
14.0     ENE      80.3     82.8     82.8     81.2     30.031   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.319    83.3     43       58.5     83.7
0.000    689      1        100.0    30
09/19/10          9:00 p   80.0     80.4     80.0     68       68.5     4.0      NE       2.00
11.0     N        80.0     82.4     82.4     80.8     30.041   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.313    83.3     43       58.5     83.7
0.002    697      1        100.0    30
09/19/10          9:30 p   79.8     80.0     79.7     68       68.3     4.0      NE       2.00
11.0     NE       79.8     82.1     82.1     80.5     30.046   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.308    83.5     43       58.6     84.0
0.000    693      1        100.0    30
09/19/10          10:00 p  79.6     79.8     79.6     69       68.5     4.0      ENE      2.00
13.0     N        79.6     82.0     82.0     80.4     30.053   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.304    83.5     42       58.0     83.8
0.002    695      1        100.0    30
09/19/10          10:30 p  79.3     79.6     79.2     69       68.2     4.0      E        2.00
13.0     ENE      79.3     81.6     81.6     80.0     30.050   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.298    83.5     42       58.0     83.8
0.000    694      1        100.0    30
09/19/10          11:00 p  79.4     79.7     79.3     69       68.3     4.0      ENE      2.00
10.0     NNE      79.4     81.7     81.7     80.1     30.039   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.300    83.5     42       58.0     83.8
0.002    695      1        100.0    30
09/19/10          11:30 p  79.7     79.7     79.3     68       68.2     6.0      NE       3.00
13.0     NNE      79.7     82.0     82.0     80.4     30.034   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.306    83.5     43       58.6     84.0
0.000    693      1        100.0    30
09/20/10          12:00 a  79.2     79.7     79.1     69       68.1     4.0      ENE      2.00
11.0     NNW      79.2     81.5     81.5     79.9     30.028   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.296    83.5     43       58.6     84.0
0.002    695      1        100.0    30
09/20/10          12:30 a  79.3     79.3     79.0     68       67.8     4.0      E        2.00
14.0     N        79.3     81.5     81.5     79.9     30.022   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.298    83.5     43       58.6     84.0
0.000    691      1        100.0    30
09/20/10          1:00 a   78.6     79.3     78.6     70       68.0     3.0      E        1.50
9.0      SE       78.6     80.8     80.8     79.2     30.020   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.283    83.5     42       58.0     83.8
0.002    690      1        100.0    30
09/20/10          1:30 a   78.2     78.6     78.1     70       67.6     6.0      NE       3.00
16.0     ENE      78.2     80.3     80.3     78.7     30.013   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.275    83.5     43       58.6     84.0
0.000    696      1        100.0    30
09/20/10          2:00 a   77.8     78.3     77.8     69       66.8     2.0      NE       1.00
9.0      ENE      77.8     79.7     79.7     78.0     30.006   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.267    83.3     43       58.5     83.7
0.002    702      1        100.0    30
09/20/10          2:30 a   77.4     77.8     77.4     70       66.8     3.0      E        1.50
9.0      NE       77.4     79.3     79.3     77.6     30.004   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.258    83.1     43       58.3     83.3
0.000    700      1        100.0    30
09/20/10          3:00 a   77.0     77.4     77.0     70       66.5     3.0      ENE      1.50
6.0      ENE      77.0     78.9     78.9     77.2     29.997   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.250    83.1     42       57.6     83.2
0.002    697      1        100.0    30
09/20/10          3:30 a   76.6     77.0     76.4     70       66.1     2.0      NE       1.00
6.0      NE       76.6     78.5     78.5     76.8     29.991   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.242    82.7     42       57.3     82.6
0.000    695      1        100.0    30
09/20/10          4:00 a   76.8     76.9     76.6     70       66.3     2.0      E        1.00
5.0      E        76.8     78.7     78.7     77.0     29.989   0.00     0.00     0        0.00
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0        0.0      0.00     0.0      0.000    0.246    82.7     42       57.3     82.6
0.002    692      1        100.0    30
09/20/10          4:30 a   76.8     76.8     76.5     71       66.7     3.0      ENE      1.50
10.0     NE       76.8     78.8     78.8     77.1     29.991   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.246    80.8     36       51.4     79.4
0.000    701      1        100.0    30
09/20/10          5:00 a   76.9     77.0     76.8     69       66.0     4.0      ENE      2.00
13.0     NE       76.9     78.7     78.7     77.0     29.993   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.248    77.9     36       48.8     76.7
0.002    697      1        100.0    30
09/20/10          5:30 a   77.3     77.3     76.8     68       65.9     6.0      NE       3.00
13.0     NE       77.3     79.0     79.0     77.3     30.002   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.256    76.3     36       47.4     75.2
0.000    700      1        100.0    30
09/20/10          6:00 a   77.2     77.3     77.2     68       65.8     3.0      NE       1.50
11.0     NE       77.2     78.9     78.9     77.2     30.010   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.254    75.2     36       46.4     74.1
0.002    699      1        100.0    30
09/20/10          6:30 a   77.2     77.3     77.2     69       66.2     3.0      NNE      1.50
11.0     N        77.2     79.0     79.0     77.3     30.016   0.00     0.00     1        0.04
7        0.0      0.00     0.0      0.000    0.254    75.4     40       49.4     74.6
0.000    699      1        100.0    30
09/20/10          7:00 a   77.6     77.6     77.2     69       66.6     3.0      NE       1.50
9.0      ENE      77.6     79.4     79.4     78.1     30.021   0.00     0.00     15       0.65
21       0.0      0.00     0.0      0.000    0.262    75.4     40       49.4     74.6
0.001    695      1        100.0    30
09/20/10          7:30 a   78.4     78.4     77.6     69       67.4     3.0      NNE      1.50
10.0     NE       78.4     80.4     80.4     81.3     30.030   0.00     0.00     45       1.94
162      0.1      0.02     0.6      0.000    0.279    75.4     41       50.1     74.7
0.000    695      1        100.0    30
09/20/10          8:00 a   80.8     80.8     78.4     65       67.9     3.0      NE       1.50
11.0     NNE      80.8     83.2     83.2     89.5     30.034   0.00     0.00     201      8.64
322      0.8      0.17     1.2      0.000    0.329    75.9     42       51.2     75.2
0.004    697      1        100.0    30
09/20/10          8:30 a   82.6     82.6     80.9     61       67.8     7.0      ENE      3.50
14.0     ENE      82.6     85.3     85.3     94.5     30.033   0.00     0.00     358
15.40    399      1.6      0.34     2.0      0.000    0.367    77.0     41       51.5     76.3
0.000    693      1        100.0    30
09/20/10          9:00 a   83.4     83.7     82.6     59       67.6     10.0     ENE      5.00
20.0     ENE      82.2     86.3     85.1     93.4     30.034   0.00     0.00     406
17.46    517      2.4      0.51     3.0      0.000    0.383    77.9     40       51.6     77.0
0.013    676      1        98.8     30
09/20/10          9:30 a   83.1     83.3     82.7     59       67.3     13.0     ENE      6.50
20.0     NE       81.1     85.7     83.7     86.4     30.033   0.00     0.00     166      7.14
670      2.7      0.58     4.2      0.000    0.377    77.5     40       51.3     76.6
0.000    679      1        99.3     30
09/20/10          10:00 a  84.8     84.9     82.7     55       66.8     13.0     ENE      6.50
22.0     ENE      83.2     87.6     86.0     94.4     30.031   0.00     0.00     566
24.34    717      4.7      1.01     5.8      0.000    0.413    77.5     41       51.9     76.7
0.016    677      1        99.0     30
09/20/10          10:30 a  87.0     87.1     84.8     50       66.1     14.0     ENE      7.00
26.0     ENE      85.7     90.1     88.8     97.8     30.028   0.00     0.00     749
32.21    788      6.6      1.41     9.2      0.000    0.458    78.4     41       52.7     77.6
0.000    677      1        99.0     30
09/20/10          11:00 a  87.7     87.7     86.3     48       65.6     14.0     ENE      7.00
24.0     ENE      86.5     90.4     89.2     98.4     30.021   0.00     0.00     803
34.53    826      7.8      1.67     9.8      0.000    0.473    79.0     42       53.9     78.4
0.028    679      1        99.3     30
09/20/10          11:30 a  88.6     89.0     87.5     47       65.8     15.0     ENE      7.50
26.0     ENE      87.5     91.7     90.6     99.5     30.011   0.00     0.00     843
36.25    861      8.9      1.91     11.0     0.000    0.492    79.5     41       53.7     78.7
0.000    678      1        99.1     30
09/20/10          12:00 p  88.6     89.1     88.1     48       66.4     14.0     ENE      7.00
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25.0     NE       87.7     92.1     91.2     100.5    30.005   0.00     0.00     873
37.54    881      9.5      2.04     9.7      0.000    0.492    79.9     41       54.1     79.0
0.031    677      1        99.0     30
09/20/10          12:30 p  89.3     89.7     88.4     46       65.8     14.0     ENE      7.00
26.0     ENE      88.6     92.7     92.0     101.2    29.996   0.00     0.00     903
38.83    949      9.9      2.12     10.1     0.000    0.506    80.3     41       54.5     79.4
0.000    693      1        100.0    30
09/20/10          1:00 p   86.2     89.7     85.4     59       70.2     8.0      W        4.00
25.0     NNW      86.0     91.6     91.4     102.3    29.982   0.00     0.00     947
40.73    1053     9.6      2.06     10.2     0.000    0.442    80.3     40       53.8     79.3
0.030    692      1        100.0    30
09/20/10          1:30 p   87.1     87.2     85.9     58       70.5     9.0      WSW      4.50
14.0     WSW      86.7     93.0     92.6     102.6    29.967   0.00     0.00     943
40.55    1065     8.9      1.91     11.0     0.000    0.460    80.3     40       53.8     79.3
0.000    692      1        100.0    30
09/20/10          2:00 p   88.0     88.0     86.1     56       70.3     7.0      WSW      3.50
14.0     SW       88.0     93.5     93.5     104.6    29.960   0.00     0.00     895
38.49    991      8.2      1.76     9.1      0.000    0.479    80.5     39       53.3     79.4
0.026    699      1        100.0    30
09/20/10          2:30 p   86.6     88.1     86.3     59       70.6     8.0      WSW      4.00
15.0     W        86.5     92.4     92.3     103.5    29.951   0.00     0.00     807
34.71    960      6.6      1.41     7.7      0.000    0.450    80.5     39       53.3     79.4
0.000    701      1        100.0    30
09/20/10          3:00 p   86.3     87.8     85.9     61       71.3     7.0      WSW      3.50
12.0     WSW      86.3     92.5     92.5     103.7    29.943   0.00     0.00     766
32.94    860      5.8      1.24     7.5      0.000    0.444    80.3     38       52.4     79.1
0.023    698      1        100.0    30
09/20/10          3:30 p   86.2     87.1     85.2     62       71.6     5.0      WSW      2.50
12.0     SSE      86.2     92.7     92.7     104.5    29.937   0.00     0.00     639
27.48    677      4.4      0.94     5.0      0.000    0.442    79.7     37       51.1     78.5
0.000    697      1        100.0    30
09/20/10          4:00 p   86.6     86.6     85.2     58       70.1     6.0      WSW      3.00
16.0     WSW      86.6     92.0     92.0     103.5    29.935   0.00     0.00     549
23.61    592      3.1      0.66     3.7      0.000    0.450    79.2     37       50.7     78.1
0.018    701      1        100.0    30
09/20/10          4:30 p   85.5     86.6     84.8     60       70.0     5.0      W        2.50
15.0     W        85.5     90.5     90.5     101.3    29.942   0.00     0.00     443
19.05    490      2.0      0.43     2.4      0.000    0.427    78.4     37       50.0     77.3
0.000    694      1        100.0    30
09/20/10          5:00 p   86.8     87.3     85.0     48       64.8     12.0     ENE      6.00
23.0     NE       85.8     89.2     88.2     95.8     29.941   0.00     0.00     339
14.58    392      1.3      0.28     1.6      0.000    0.454    78.0     38       50.3     76.9
0.014    700      1        100.0    30
09/20/10          5:30 p   85.7     86.9     85.4     49       64.3     11.0     NE       5.50
21.0     ENE      84.6     87.6     86.5     92.4     29.949   0.00     0.00     229      9.85
279      0.6      0.13     0.9      0.000    0.431    77.7     38       50.1     76.7
0.000    699      1        100.0    30
09/20/10          6:00 p   83.4     85.7     83.4     52       63.9     12.0     ENE      6.00
22.0     NE       81.7     85.1     83.4     85.5     29.954   0.00     0.00     89       3.83
167      0.0      0.00     0.0      0.000    0.383    77.3     41       51.8     76.5
0.010    691      1        100.0    30
09/20/10          6:30 p   82.2     83.4     82.1     55       64.4     6.0      ENE      3.00
16.0     NE       82.2     83.7     83.7     81.8     29.960   0.00     0.00     11       0.47
18       0.0      0.00     0.0      0.000    0.358    79.5     44       55.7     79.0
0.000    685      1        100.0    30
09/20/10          7:00 p   80.7     82.1     80.7     59       65.0     6.0      ENE      3.00
19.0     ENE      80.7     82.1     82.1     80.0     29.967   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.327    81.0     43       56.4     80.4
0.003    679      1        99.3     30
09/20/10          7:30 p   79.8     80.7     79.8     61       65.2     10.0     ENE      5.00
18.0     ENE      78.2     81.2     79.6     77.8     29.978   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.308    82.0     43       57.3     81.7
0.000    679      1        99.3     30
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WMH001992

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09/20/10        8:00 p  79.3    79.8    79.3    63      65.6    10.0    ENE     5.00
20.0    ENE     77.6    80.8    79.1    77.3    29.985  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.298   82.5    43      57.7    82.4
0.004   684     1       100.0   30
09/20/10        8:30 p  79.0    79.3    79.0    62      64.9    10.0    NE      5.00
18.0    NE      77.3    80.3    78.6    76.8    29.997  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.292   82.9    43      58.1    83.0
0.000   680     1       99.4    30
09/20/10        9:00 p  79.2    79.3    79.0    61      64.6    10.0    NE      5.00
21.0    ENE     77.5    80.5    78.8    77.0    30.007  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.296   83.1    43      58.3    83.3
0.004   681     1       99.6    30
09/20/10        9:30 p  78.9    79.2    78.8    63      65.2    7.0     NE      3.50
19.0    ENE     78.9    80.3    80.3    78.2    30.015  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.290   83.1    43      58.3    83.3
0.000   676     1       98.8    30
09/20/10        10:00 p 78.7    78.9    78.7    64      65.5    6.0     ENE     3.00
14.0    ENE     78.7    80.2    80.2    78.1    30.019  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.285   83.1    43      58.3    83.3
0.003   675     1       98.7    30
09/20/10        10:30 p 78.7    78.7    78.7    63      65.0    10.0    ENE     5.00
18.0    ENE     77.0    80.1    78.4    76.6    30.019  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.285   83.3    44      59.1    83.8
0.000   679     1       99.3    30
09/20/10        11:00 p 78.5    78.7    78.5    64      65.3    7.0     ENE     3.50
14.0    NE      78.5    79.9    79.9    77.8    30.020  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.281   83.3    44      59.1    83.8
0.004   679     1       99.3    30
09/20/10        11:30 p 78.2    78.5    78.2    65      65.5    4.0     NE      2.00
9.0     ENE     78.2    79.7    79.7    77.6    30.018  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.275   83.3    43      58.5    83.7
0.000   678     1       99.1    30
09/21/10        12:00 a 78.4    78.4    78.2    65      65.7    4.0     NE      2.00
7.0     ENE     78.4    79.9    79.9    77.8    30.019  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.279   83.3    43      58.5    83.7
0.002   692     1       100.0   30
09/21/10        12:30 a 78.1    78.4    78.1    67      66.2    4.0     ENE     2.00
9.0     NE      78.1    79.8    79.8    77.8    30.017  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.273   83.1    43      58.3    83.3
0.000   629     1       92.0    30
09/21/10        1:00 a  77.5    78.1    77.5    68      66.1    1.0     ENE     0.50
6.0     E       77.5    79.2    79.2    77.2    30.008  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.260   83.1    43      58.3    83.3
0.002   692     1       100.0   30
09/21/10        1:30 a  76.6    77.5    76.6    70      66.1    1.0     ENE     0.50
4.0     ENE     76.6    78.5    78.5    76.5    29.998  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.242   82.9    42      57.5    82.9
0.000   697     1       100.0   30
09/21/10        2:00 a  76.7    76.7    76.6    69      65.8    2.0     ENE     1.00
4.0     ENE     76.7    78.4    78.4    76.3    29.990  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.244   82.7    42      57.3    82.6
0.002   697     1       100.0   30
09/21/10        2:30 a  76.5    76.7    76.4    69      65.6    1.0     NNE     0.50
4.0     ENE     76.5    78.2    78.2    76.1    29.980  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.240   82.5    42      57.1    82.3
0.000   699     1       100.0   30
09/21/10        3:00 a  72.6    76.6    72.6    81      66.4    2.0     NE      1.00
7.0     NE      72.6    74.3    74.3    72.3    29.974  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.158   82.3    42      56.9    82.0
0.002   692     1       100.0   30
09/21/10        3:30 a  73.0    73.0    72.2    81      66.8    3.0     NE      1.50
8.0     NE      73.0    74.9    74.9    72.9    29.967  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.167   82.3    43      57.6    82.1
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WMH001993

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0.000    697      1        100.0    30
09/21/10          4:00 a   72.7     73.0     72.2     81       66.5     2.0      NE       1.00
7.0      NNE      72.7     74.4     74.4     72.4     29.960   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.160    82.1     43       57.4     81.8
0.001    698      1        100.0    30
09/21/10          4:30 a   73.9     74.0     72.7     78       66.6     3.0      NNE      1.50
7.0      ENE      73.9     75.8     75.8     73.8     29.958   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.185    80.5     36       51.1     79.1
0.000    700      1        100.0    30
09/21/10          5:00 a   75.0     75.0     73.8     75       66.5     3.0      NE       1.50
8.0      NE       75.0     77.1     77.1     75.1     29.963   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.208    77.5     36       48.4     76.4
0.001    691      1        100.0    30
09/21/10          5:30 a   75.2     75.3     75.0     75       66.7     3.0      NE       1.50
7.0      NE       75.2     77.4     77.4     75.4     29.971   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.212    75.9     36       47.0     74.8
0.000    697      1        100.0    30
09/21/10          6:00 a   75.7     75.7     75.1     72       66.0     3.0      NE       1.50
8.0      NE       75.7     77.7     77.7     75.7     29.979   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.223    74.9     36       46.1     73.8
0.002    699      1        100.0    30
09/21/10          6:30 a   75.2     75.7     75.2     72       65.6     2.0      NE       1.00
6.0      NE       75.2     77.1     77.1     75.0     29.982   0.00     0.00     1        0.04
7        0.0      0.00     0.0      0.000    0.212    74.0     37       46.1     72.9
0.000    691      1        100.0    30
09/21/10          7:00 a   75.7     75.7     74.8     73       66.4     2.0      NE       1.00
6.0      NE       75.7     77.8     77.8     76.1     29.988   0.00     0.00     17       0.73
26       0.0      0.00     0.0      0.000    0.223    74.2     41       49.0     73.4
0.001    692      1        100.0    30
09/21/10          7:30 a   77.5     77.5     75.7     71       67.4     3.0      NE       1.50
10.0     ENE      77.5     79.6     79.6     82.0     29.995   0.00     0.00     79       3.40
172      0.1      0.02     0.6      0.000    0.260    75.0     41       49.7     74.3
0.000    694      1        100.0    30
09/21/10          8:00 a   80.5     80.5     77.5     64       67.2     6.0      ENE      3.00
13.0     ENE      80.5     82.6     82.6     89.8     29.992   0.00     0.00     231      9.93
285      0.8      0.17     1.1      0.000    0.323    76.6     42       51.8     75.9
0.005    696      1        100.0    30
09/21/10          8:30 a   82.3     82.3     80.5     62       68.0     7.0      ENE      3.50
15.0     ENE      82.3     85.1     85.1     94.1     30.001   0.00     0.00     344
14.79    471      1.5      0.32     1.9      0.000    0.360    77.3     40       51.1     76.5
0.000    693      1        100.0    30
09/21/10          9:00 a   83.4     83.4     82.3     59       67.6     8.0      ENE      4.00
17.0     NE       83.1     86.3     86.0     96.0     29.997   0.00     0.00     472
20.30    538      2.5      0.54     3.0      0.000    0.383    78.4     40       52.1     77.5
0.013    691      1        100.0    30
09/21/10          9:30 a   83.0     84.1     83.0     59       67.2     10.0     ENE      5.00
19.0     ENE      81.8     85.5     84.3     92.2     30.000   0.00     0.00     419
18.02    652      2.8      0.60     4.0      0.000    0.375    79.0     39       51.9     78.1
0.000    700      1        100.0    30
09/21/10          10:00 a  84.8     84.8     82.5     55       66.8     11.0     ENE      5.50
17.0     ENE      83.6     87.6     86.4     95.1     30.001   0.00     0.00     534
22.96    881      4.3      0.92     5.9      0.000    0.413    79.0     39       51.9     78.1
0.017    696      1        100.0    30
09/21/10          10:30 a  85.7     86.8     84.7     52       66.0     7.0      ENE      3.50
16.0     E        85.7     88.3     88.3     99.8     30.002   0.00     0.00     780
33.54    874      6.1      1.31     8.4      0.000    0.431    79.7     40       53.2     78.8
0.000    682      1        99.7     30
09/21/10          11:00 a  85.5     86.1     84.5     52       65.9     9.0      ENE      4.50
18.0     N        85.0     88.0     87.5     97.6     29.994   0.00     0.00     655
28.17    951      6.1      1.31     8.5      0.000    0.427    80.1     39       52.9     79.0
0.022    679      1        99.3     30
09/21/10          11:30 a  87.6     88.7     85.3     57       70.5     7.0      ENE      3.50
20.0     NE       87.6     93.3     93.3     105.3    29.985   0.00     0.00     847
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WMH001994

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36.43    1013     8.4      1.80     9.4      0.000    0.471    80.5     39       53.3     79.4
0.000    679      1        99.3     30
09/21/10          12:00 p  85.0     87.5     83.3     64       71.5     6.0      W        3.00
13.0     W        85.0     90.8     90.8     103.1    29.978   0.00     0.00     898
38.62    1065     8.5      1.82     10.2     0.000    0.417    81.2     38       53.2     80.1
0.024    679      1        99.3     30
09/21/10          12:30 p  83.0     85.5     82.4     68       71.3     9.0      W        4.50
15.0     W        82.2     87.8     87.0     98.0     29.971   0.00     0.00     707
30.40    1081     7.6      1.63     9.9      0.000    0.375    81.4     38       53.4     80.3
0.000    681      1        99.6     30
09/21/10          1:00 p   83.1     85.0     82.8     67       71.0     9.0      W        4.50
14.0     W        82.3     87.7     86.9     97.2     29.956   0.00     0.00     627
26.96    1069     7.4      1.59     10.0     0.000    0.377    80.6     37       51.9     79.3
0.020    683      1        99.9     30
09/21/10          1:30 p   84.0     84.8     82.8     65       71.0     9.0      W        4.50
15.0     WSW      83.3     89.2     88.5     99.7     29.943   0.00     0.00     814
35.01    1072     7.5      1.61     11.3     0.000    0.396    80.6     37       51.9     79.3
0.000    689      1        100.0    30
09/21/10          2:00 p   84.8     85.4     83.1     63       70.8     9.0      W        4.50
15.0     W        84.2     90.1     89.5     100.3    29.932   0.00     0.00     868
37.33    1025     7.4      1.59     8.7      0.000    0.413    80.6     37       51.9     79.3
0.023    694      1        100.0    30
09/21/10          2:30 p   84.2     85.2     83.8     65       71.2     11.0     W        5.50
16.0     WSW      82.9     89.6     88.3     98.3     29.919   0.00     0.00     817
35.14    954      6.6      1.41     7.7      0.000    0.400    80.8     37       52.1     79.5
0.000    695      1        100.0    30
09/21/10          3:00 p   84.4     86.0     84.0     65       71.3     10.0     W        5.00
15.0     WSW      83.4     90.0     89.0     99.3     29.913   0.00     0.00     745
32.04    793      5.6      1.20     6.3      0.000    0.404    80.5     36       51.1     79.1
0.023    695      1        100.0    30
09/21/10          3:30 p   84.9     84.9     83.4     65       71.8     10.0     W        5.00
16.0     W        84.0     90.9     90.0     100.2    29.909   0.00     0.00     619
26.62    773      4.2      0.90     6.9      0.000    0.415    80.3     36       50.9     78.9
0.000    698      1        100.0    30
09/21/10          4:00 p   84.7     85.1     83.6     65       71.6     8.0      W        4.00
14.0     W        84.5     90.5     90.3     101.0    29.906   0.00     0.00     530
22.79    694      2.9      0.62     3.7      0.000    0.410    79.9     36       50.6     78.5
0.017    695      1        100.0    30
09/21/10          4:30 p   83.6     85.1     83.3     68       71.9     8.0      WSW      4.00
13.0     W        83.3     89.3     89.0     99.1     29.910   0.00     0.00     432
18.58    613      1.8      0.39     2.5      0.000    0.387    79.3     36       50.0     78.1
0.000    695      1        100.0    30
09/21/10          5:00 p   84.5     84.5     83.6     66       71.9     6.0      WSW      3.00
12.0     SSW      84.5     90.5     90.5     101.6    29.911   0.00     0.00     406
17.46    512      1.2      0.26     1.5      0.000    0.406    78.8     36       49.6     77.7
0.013    697      1        100.0    30
09/21/10          5:30 p   82.6     84.5     82.6     68       71.0     4.0      WSW      2.00
10.0     WSW      82.6     87.0     87.0     94.8     29.923   0.00     0.00     248
10.67    345      0.6      0.13     0.9      0.000    0.367    78.2     35       48.3     76.9
0.000    687      1        100.0    30
09/21/10          6:00 p   82.9     83.3     82.5     57       66.1     9.0      ENE      4.50
19.0     N        82.1     85.1     84.3     86.6     29.926   0.00     0.00     85       3.66
165      0.0      0.00     0.0      0.000    0.373    77.5     39       50.6     76.6
0.007    694      1        100.0    30
09/21/10          6:30 p   81.8     82.9     81.8     59       66.1     10.0     ENE      5.00
16.0     ENE      80.4     83.7     82.3     80.7     29.932   0.00     0.00     11       0.47
21       0.0      0.00     0.0      0.000    0.350    80.1     42       54.9     79.3
0.000    698      1        100.0    30
09/21/10          7:00 p   80.2     81.8     80.2     62       66.0     12.0     ENE      6.00
17.0     NE       78.0     81.9     79.7     78.0     29.941   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.317    81.8     42       56.5     81.3
0.005    698      1        100.0    30
09/21/10          7:30 p   79.6     80.2     79.6     60       64.5     10.0     NE       5.00
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17.0     NE       78.0     80.8     79.2     77.4     29.952   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.304    82.7     42       57.3     82.6
0.000    699      1        100.0    30
09/21/10          8:00 p   79.5     79.6     79.3     60       64.4     13.0     NE       6.50
20.0     NNE      76.9     80.7     78.1     76.4     29.963   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.302    83.1     42       57.6     83.2
0.005    692      1        100.0    30
09/21/10          8:30 p   78.9     79.5     78.9     63       65.2     12.0     NE       6.00
19.0     NNE      76.5     80.3     77.9     76.2     29.973   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.290    83.3     42       57.8     83.5
0.000    689      1        100.0    30
09/21/10          9:00 p   79.2     79.2     78.8     62       65.1     12.0     NE       6.00
22.0     NE       76.8     80.6     78.2     76.5     29.981   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.296    83.5     42       58.0     83.8
0.005    695      1        100.0    30
09/21/10          9:30 p   78.8     79.3     78.8     65       66.0     11.0     NE       5.50
20.0     NNE      76.8     80.4     78.4     76.7     29.988   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.288    83.7     42       58.2     84.1
0.000    700      1        100.0    30
09/21/10          10:00 p  78.7     78.9     78.7     64       65.5     10.0     NE       5.00
18.0     NE       77.0     80.2     78.5     76.7     29.986   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.285    83.7     43       58.8     84.3
0.004    690      1        100.0    30
09/21/10          10:30 p  78.7     78.7     78.7     63       65.0     12.0     NE       6.00
21.0     NE       76.3     80.1     77.7     76.0     29.992   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.285    83.7     43       58.8     84.3
0.000    678      1        99.1     30
09/21/10          11:00 p  78.7     78.7     78.6     61       64.1     7.0      NE       3.50
16.0     NE       78.7     79.9     79.9     77.8     29.985   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.285    83.7     43       58.8     84.3
0.004    681      1        99.6     30
09/21/10          11:30 p  78.8     78.9     78.7     62       64.7     7.0      N        3.50
16.0     NW       78.8     80.1     80.1     78.0     29.981   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.288    83.7     43       58.8     84.3
0.000    676      1        98.8     30
09/22/10          12:00 a  78.7     78.8     78.6     63       65.0     5.0      N        2.50
13.0     NE       78.7     80.1     80.1     78.0     29.983   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.285    83.5     42       58.0     83.8
0.003    678      1        99.1     30
09/22/10          12:30 a  78.3     78.7     78.3     64       65.1     4.0      NNE      2.00
11.0     NNE      78.3     79.7     79.7     77.6     29.979   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.277    83.5     42       58.0     83.8
0.000    680      1        99.4     30
09/22/10          1:00 a   78.1     78.4     78.1     67       66.2     6.0      NNE      3.00
16.0     NE       78.1     79.8     79.8     77.8     29.972   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.273    83.5     43       58.6     84.0
0.003    674      1        98.5     30
09/22/10          1:30 a   77.8     78.1     77.8     65       65.1     4.0      W        2.00
12.0     N        77.8     79.2     79.2     77.1     29.972   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.267    83.5     42       58.0     83.8
0.000    683      1        99.9     30
09/22/10          2:00 a   77.7     77.9     77.7     68       66.3     3.0      NE       1.50
11.0     NE       77.7     79.4     79.4     77.4     29.962   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.265    83.3     42       57.8     83.5
0.002    677      1        99.0     30
09/22/10          2:30 a   77.5     77.7     77.4     69       66.5     3.0      NE       1.50
6.0      NE       77.5     79.3     79.3     77.3     29.958   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.260    83.3     42       57.8     83.5
0.000    674      1        98.5     30
09/22/10          3:00 a   77.5     77.6     77.4     69       66.5     1.0      NE       0.50
4.0      NE       77.5     79.3     79.3     77.3     29.952   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.260    83.3     42       57.8     83.5
0.002    685      1        100.0    30
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WMH001996

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09/22/10        3:30 a  77.8    77.8    77.4    72      68.0    1.0     NE      0.50
6.0     NE      77.8    80.0    80.0    78.1    29.948  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.267   83.3    42      57.8    83.5
0.000   689     1       100.0   30
09/22/10        4:00 a  77.6    77.9    77.6    71      67.4    2.0     ENE     1.00
4.0     ENE     77.6    79.7    79.7    77.7    29.937  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.262   83.5    42      58.0    83.8
0.001   688     1       100.0   30
09/22/10        4:30 a  77.2    77.7    77.2    76      69.0    1.0     NE      0.50
4.0     NE      77.2    79.8    79.8    78.0    29.938  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.254   81.8    36      52.2    80.6
0.000   700     1       100.0   30
09/22/10        5:00 a  76.0    77.2    76.0    79      69.0    1.0     WSW     0.50
5.0     WNW     76.0    78.8    78.8    77.0    29.943  0.01    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.229   78.8    35      48.8    77.6
0.001   698     1       100.0   30
09/22/10        5:30 a  74.7    76.0    74.6    84      69.5    3.0     WNW     1.50
6.0     NW      74.7    77.4    77.4    75.6    29.941  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.202   77.0    35      47.2    76.0
0.000   698     1       100.0   30
09/22/10        6:00 a  74.0    74.6    74.0    86      69.5    1.0     NW      0.50
5.0     NW      74.0    76.2    76.2    74.4    29.949  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.188   75.7    35      46.1    74.5
0.001   695     1       100.0   30
09/22/10        6:30 a  73.7    74.0    73.7    87      69.6    0.0     NW      0.00
3.0     NW      73.7    76.0    76.0    74.2    29.957  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.181   75.0    36      46.2    73.9
0.000   698     1       100.0   30
09/22/10        7:00 a  74.0    74.0    73.6    88      70.2    2.0     NE      1.00
5.0     NE      74.0    76.3    76.3    74.8    29.966  0.08    0.32    13      0.56
51      0.0     0.00    0.0     0.000   0.188   74.7    36      46.0    73.5
0.000   697     1       100.0   30
09/22/10        7:30 a  74.2    74.2    74.0    90      71.1    2.0     NE      1.00
4.0     NE      74.2    76.8    76.8    78.4    29.972  0.00    0.00    56      2.41
91      0.0     0.00    0.0     0.000   0.192   74.7    36      46.0    73.5
0.000   700     1       100.0   30
09/22/10        8:00 a  74.9    74.9    74.1    91      72.1    1.0     NNW     0.50
5.0     SSE     74.9    78.3    78.3    79.9    29.976  0.06    0.24    65      2.80
86      0.1     0.02    0.6     0.000   0.206   75.6    45      52.8    75.2
0.002   701     1       100.0   30
09/22/10        8:30 a  74.9    75.0    74.8    91      72.1    3.0     ESE     1.50
7.0     SE      74.9    78.3    78.3    81.0    29.983  0.00    0.00    106     4.56
155     0.8     0.17    1.1     0.000   0.206   76.1    45      53.2    75.7
0.000   698     1       100.0   30
09/22/10        9:00 a  76.5    76.5    75.0    91      73.7    3.0     ENE     1.50
7.0     ENE     76.5    80.4    80.4    85.7    29.987  0.02    0.05    208     8.95
264     1.6     0.34    2.2     0.000   0.240   76.1    39      49.3    75.2
0.004   700     1       100.0   30
09/22/10        9:30 a  76.5    76.6    75.4    90      73.3    2.0     NW      1.00
6.0     WNW     76.5    80.3    80.3    85.4    29.995  0.00    0.00    220     9.46
325     2.2     0.47    3.1     0.000   0.240   75.7    38      48.3    74.7
0.000   696     1       100.0   30
09/22/10        10:00 a 77.7    78.7    76.5    87      73.5    2.0     W       1.00
6.0     SE      77.7    81.9    81.9    91.4    29.994  0.00    0.00    457
19.65   584     4.2     0.90    5.4     0.000   0.265   75.4    40      49.4    74.6
0.008   696     1       100.0   30
09/22/10        10:30 a 77.4    78.4    77.1    85      72.5    5.0     WNW     2.50
10.0    WNW     77.4    81.2    81.2    89.8    29.992  0.00    0.00    424
18.23   664     4.5     0.96    6.1     0.000   0.258   75.6    39      48.9    74.7
0.000   695     1       100.0   30
09/22/10        11:00 a 77.5    77.5    76.4    86      73.0    4.0     ENE     2.00
11.0    ENE     77.5    81.5    81.5    85.8    29.994  0.05    1.54    219     9.42
592     2.7     0.58    6.4     0.000   0.260   75.2    40      49.2    74.4
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0.009    696      1        100.0    30
09/22/10          11:30 a  79.4     79.4     77.5     82       73.4     6.0      ENE      3.00
15.0     ENE      79.4     83.9     83.9     94.3     29.986   0.00     0.00     545
23.44    1058     6.9      1.48     11.4     0.000    0.300    75.2     40       49.2     74.4
0.000    695      1        100.0    30
09/22/10          12:00 p  80.0     80.5     79.3     75       71.4     9.0      NE       4.50
16.0     ENE      78.9     83.6     82.5     89.9     29.977   0.00     0.00     408
17.55    591      7.0      1.50     12.7     0.000    0.313    76.3     41       50.9     75.5
0.015    698      1        100.0    30
09/22/10          12:30 p  80.1     81.2     78.7     84       74.8     4.0      ESE      2.00
14.0     SSE      80.1     85.6     85.6     93.6     29.968   0.00     0.00     388
16.69    1069     6.3      1.35     13.0     0.000    0.315    77.2     40       51.0     76.4
0.000    700      1        100.0    30
09/22/10          1:00 p   78.2     80.4     78.2     83       72.6     4.0      W        2.00
7.0      W        78.2     82.1     82.1     88.3     29.954   0.00     0.00     301
12.94    842      5.6      1.20     12.5     0.000    0.275    77.3     38       49.7     76.4
0.011    700      1        100.0    30
09/22/10          1:30 p   76.8     78.3     76.5     89       73.3     5.0      ESE      2.50
14.0     NNE      76.8     80.6     80.6     83.0     29.953   0.10     1.32     140      6.02
274      2.1      0.45     4.1      0.000    0.246    76.4     37       48.2     75.4
0.000    697      1        100.0    30
09/22/10          2:00 p   77.7     79.1     76.8     86       73.2     3.0      ENE      1.50
9.0      WNW      77.7     81.8     81.8     88.7     29.940   0.00     0.00     338
14.54    413      4.9      1.05     7.4      0.000    0.265    75.7     37       47.6     74.6
0.007    700      1        100.0    30
09/22/10          2:30 p   80.2     80.2     77.7     84       74.9     3.0      W        1.50
9.0      WNW      80.2     85.8     85.8     96.2     29.931   0.00     0.00     541
23.27    1046     6.2      1.33     8.4      0.000    0.317    76.1     38       48.6     75.1
0.000    691      1        100.0    30
09/22/10          3:00 p   78.9     80.1     78.0     84       73.7     5.0      W        2.50
11.0     W        78.9     83.4     83.4     89.9     29.924   0.00     0.00     302
12.99    854      4.3      0.92     6.6      0.000    0.290    76.1     37       47.9     75.0
0.012    700      1        100.0    30
09/22/10          3:30 p   79.1     79.2     78.2     83       73.5     5.0      W        2.50
10.0     W        79.1     83.5     83.5     91.9     29.918   0.00     0.00     375
16.13    830      3.6      0.77     5.5      0.000    0.294    76.3     38       48.8     75.3
0.000    691      1        100.0    30
09/22/10          4:00 p   81.3     81.3     79.1     77       73.4     5.0      W        2.50
10.0     W        81.3     86.5     86.5     98.2     29.912   0.00     0.00     563
24.21    645      3.3      0.71     4.1      0.000    0.340    76.4     37       48.2     75.4
0.013    680      1        99.4     30
09/22/10          4:30 p   81.7     81.9     81.2     75       73.0     4.0      W        2.00
13.0     W        81.7     86.9     86.9     97.8     29.910   0.00     0.00     482
20.73    592      2.2      0.47     2.8      0.000    0.348    76.1     37       47.9     75.0
0.000    681      1        99.6     30
09/22/10          5:00 p   81.1     83.0     80.9     75       72.4     2.0      W        1.00
6.0      SW       81.1     85.6     85.6     95.5     29.912   0.00     0.00     347
14.92    410      1.3      0.28     1.7      0.000    0.335    75.9     40       49.8     75.0
0.011    681      1        99.6     30
09/22/10          5:30 p   83.1     83.8     81.0     60       67.8     8.0      ENE      4.00
14.0     ENE      82.8     85.9     85.6     92.4     29.920   0.00     0.00     231      9.93
288      0.7      0.15     0.9      0.000    0.377    76.1     41       50.7     75.3
0.000    679      1        99.3     30
09/22/10          6:00 p   81.7     83.1     81.7     62       67.4     9.0      ENE      4.50
15.0     NE       80.8     84.1     83.2     85.5     29.933   0.00     0.00     84       3.61
169      0.0      0.00     0.5      0.000    0.348    75.9     42       51.2     75.2
0.008    680      1        99.4     30
09/22/10          6:30 p   80.1     81.7     80.1     65       67.3     7.0      NE       3.50
14.0     ENE      80.1     82.1     82.1     80.4     29.941   0.00     0.00     10       0.43
18       0.0      0.00     0.0      0.000    0.315    78.2     47       56.3     78.0
0.000    680      1        99.4     30
09/22/10          7:00 p   78.9     80.1     78.9     67       67.0     4.0      NE       2.00
12.0     NE_      78.9     80.8     80.8     78.8     29.947   0.00     0.00     0        0.00
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0        0.0      0.00     0.0      0.000    0.290    79.9     45       56.7     79.5
0.002    680      1        99.4     30
09/22/10          7:30 p   77.8     78.9     77.8     68       66.4     2.0      ENE      1.00
5.0      ENE      77.8     79.5     79.5     77.5     29.956   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.267    80.6     44       56.7     80.1
0.000    687      1        100.0    30
09/22/10          8:00 p   77.6     77.8     77.6     67       65.8     4.0      ENE      2.00
11.0     NE       77.6     79.2     79.2     77.1     29.965   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.262    81.0     43       56.4     80.4
0.002    703      1        100.0    30
09/22/10          8:30 p   77.4     77.6     77.4     65       64.7     5.0      NE       2.50
12.0     NE       77.4     78.7     78.7     76.6     29.980   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.258    81.2     43       56.6     80.6
0.000    697      1        100.0    30
09/22/10          9:00 p   76.3     77.4     76.3     67       64.5     3.0      E        1.50
6.0      E        76.3     77.8     77.8     75.7     29.990   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.235    81.4     43       56.8     80.9
0.002    701      1        100.0    30
09/22/10          9:30 p   76.0     76.3     76.0     67       64.2     4.0      NE       2.00
10.0     ENE      76.0     77.4     77.4     75.3     30.000   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.229    81.4     43       56.8     80.9
0.000    699      1        100.0    30
09/22/10          10:00 p  75.3     76.0     75.3     69       64.4     2.0      ENE      1.00
7.0      NE       75.3     76.9     76.9     74.8     30.007   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.215    81.4     42       56.1     80.8
0.002    695      1        100.0    30
09/22/10          10:30 p  74.8     75.3     74.8     71       64.8     3.0      ENE      1.50
7.0      ENE      74.8     76.6     76.6     74.5     30.007   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.204    81.2     42       55.9     80.5
0.000    697      1        100.0    30
09/22/10          11:00 p  74.7     74.8     74.6     71       64.7     2.0      ENE      1.00
7.0      E        74.7     76.4     76.4     74.3     30.011   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.202    81.2     42       55.9     80.5
0.002    697      1        100.0    30
09/22/10          11:30 p  74.5     74.7     74.3     72       64.9     3.0      NE       1.50
7.0      NE       74.5     76.3     76.3     74.2     30.005   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.198    81.0     43       56.4     80.4
0.000    701      1        100.0    30
09/23/10          12:00 a  73.8     74.6     73.8     72       64.2     4.0      NE       2.00
9.0      NNE      73.8     75.4     75.4     73.3     29.999   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.183    81.0     43       56.4     80.4
0.002    697      1        100.0    30
09/23/10          12:30 a  73.5     73.9     73.5     72       63.9     4.0      NE       2.00
6.0      NE       73.5     75.0     75.0     72.8     29.996   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.177    81.0     44       57.0     80.5
0.000    699      1        100.0    30
09/23/10          1:00 a   73.7     73.7     73.4     72       64.1     3.0      ENE      1.50
7.0      ENE      73.7     75.3     75.3     73.2     29.995   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.181    80.8     44       56.9     80.3
0.002    701      1        100.0    30
09/23/10          1:30 a   72.7     73.7     72.7     74       63.9     1.0      ENE      0.50
6.0      NNE      72.7     74.0     74.0     71.8     29.987   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.160    80.8     43       56.2     80.2
0.000    702      1        100.0    30
09/23/10          2:00 a   72.4     72.8     72.4     75       64.0     1.0      ENE      0.50
6.0      ENE      72.4     73.6     73.6     71.5     29.981   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.154    80.5     43       55.9     79.9
0.001    701      1        100.0    30
09/23/10          2:30 a   72.4     72.4     71.8     76       64.4     3.0      NE       1.50
7.0      NE       72.4     73.7     73.7     71.6     29.980   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.154    80.5     44       56.6     80.0
0.000    696      1        100.0    30
09/23/10          3:00 a   69.3     72.6     69.3     85       64.6     4.0      NNE      2.00
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6.0     NE      69.3    71.0    71.0    68.9    29.974  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.090   80.5    45      57.2    80.1
0.001   695     1       100.0   30
09/23/10        3:30 a  69.1    69.3    69.0    87      65.1    3.0     NNE     1.50
6.0     NE      69.1    71.0    71.0    68.9    29.969  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.085   80.5    45      57.2    80.1
0.000   697     1       100.0   30
09/23/10        4:00 a  70.4    70.4    69.1    86      66.0    4.0     NE      2.00
10.0    ENE     70.4    72.1    72.1    70.1    29.969  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.113   80.5    46      57.8    80.2
0.001   697     1       100.0   30
09/23/10        4:30 a  72.0    72.0    70.4    82      66.2    5.0     NE      2.50
11.0    NE      72.0    73.6    73.6    71.6    29.963  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.146   80.6    46      57.9    80.3
0.000   700     1       100.0   30
09/23/10        5:00 a  72.9    72.9    72.0    79      66.0    5.0     NE      2.50
12.0    NNE     72.9    74.6    74.6    72.6    29.965  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.165   79.2    38      51.4    78.2
0.001   697     1       100.0   30
09/23/10        5:30 a  73.2    73.2    72.9    77      65.6    4.0     NNE     2.00
10.0    N       73.2    74.9    74.9    72.8    29.973  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.171   76.8    37      48.6    75.8
0.000   690     1       100.0   30
09/23/10        6:00 a  73.6    73.6    73.2    75      65.2    4.0     NNE     2.00
9.0     ENE     73.6    75.3    75.3    73.2    29.984  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.179   75.2    37      47.1    74.2
0.002   680     1       99.4    30
09/23/10        6:30 a  74.2    74.2    73.6    73      65.0    4.0     N       2.00
9.0     ENE     74.2    76.0    76.0    73.9    29.986  0.00    0.00    1       0.04
7       0.0     0.00    0.0     0.000   0.192   74.9    45      52.1    74.6
0.000   677     1       99.0    30
09/23/10        7:00 a  74.5    74.5    74.1    73      65.3    3.0     NNE     1.50
9.0     ENE     74.5    76.4    76.4    74.6    29.993  0.00    0.00    14      0.60
19      0.0     0.00    0.0     0.000   0.198   75.6    48      54.5    75.5
0.001   680     1       99.4    30
09/23/10        7:30 a  77.0    77.0    74.5    70      66.5    4.0     NE      2.00
10.0    ENE     77.0    78.9    78.9    81.8    29.995  0.00    0.00    92      3.96
171     0.2     0.04    0.6     0.000   0.250   75.0    39      48.4    74.1
0.000   681     1       99.6    30
09/23/10        8:00 a  79.0    79.0    77.0    66      66.7    6.0     ENE     3.00
12.0    NNE     79.0    80.8    80.8    88.1    30.004  0.00    0.00    236
10.15   294     0.9     0.19    1.2     0.000   0.292   75.6    41      50.2    74.8
0.006   680     1       99.4    30
09/23/10        8:30 a  80.3    80.3    79.1    64      67.0    8.0     ENE     4.00
16.0    NE      79.9    82.3    81.9    90.7    30.009  0.00    0.00    351
15.09   401     1.6     0.34    2.0     0.000   0.319   77.3    45      54.3    76.8
0.000   677     1       99.0    30
09/23/10        9:00 a  81.1    81.4    80.3    62      66.8    6.0     ENE     3.00
15.0    NE      81.1    83.2    83.2    93.6    30.013  0.00    0.00    457
19.65   522     2.6     0.56    3.2     0.000   0.335   78.0    41      52.4    77.2
0.013   680     1       99.4    30
09/23/10        9:30 a  82.0    82.0    81.1    62      67.7    7.0     ENE     3.50
14.0    ENE     82.0    84.6    84.6    94.3    30.020  0.00    0.00    466
20.04   724     3.4     0.73    4.7     0.000   0.354   78.0    39      51.0    77.0
0.000   687     1       100.0   30
09/23/10        10:00 a 82.7    84.2    82.1    58      66.4    6.0     NE      3.00
15.0    ENE     82.7    84.9    84.9    95.2    30.021  0.00    0.00    531
22.84   814     4.4     0.94    6.0     0.000   0.369   78.2    39      51.2    77.2
0.015   694     1       100.0   30
09/23/10        10:30 a 85.2    85.2    82.5    55      67.2    8.0     NE      4.00
15.0    ENE     85.0    88.3    88.1    96.6    30.012  0.00    0.00    467
20.08   919     5.4     1.16    7.9     0.000   0.421   78.0    39      51.0    77.0
0.000   701     1       100.0   30
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09/23/10        11:00 a 83.4    87.1    83.4    57      66.6    7.0     ENE     3.50
17.0    NE      83.4    85.9    85.9    97.0    30.009  0.00    0.00    667
28.68   981     6.8     1.46    8.6     0.000   0.383   78.8    39      51.7    77.9
0.018   699     1       100.0   30
09/23/10        11:30 a 83.4    84.1    82.0    62      69.0    7.0     N       3.50
17.0    NNW     83.4    87.0    87.0    97.7    30.005  0.00    0.00    603
25.93   1039    6.9     1.48    9.5     0.000   0.383   79.0    39      51.9    78.1
0.000   701     1       100.0   30
09/23/10        12:00 p 80.8    83.4    80.8    66      68.4    11.0    WNW     5.50
18.0    WNW     79.0    83.4    81.6    88.8    30.004  0.00    0.00    442
19.01   991     6.4     1.37    10.0    0.000   0.329   79.2    39      52.1    78.3
0.018   699     1       100.0   30
09/23/10        12:30 p 81.1    81.2    80.3    68      69.5    10.0    WNW     5.00
16.0    WNW     79.6    84.2    82.7    88.6    29.993  0.00    0.00    337
14.49   1116    5.7     1.22    10.6    0.000   0.335   78.6    38      50.9    77.6
0.000   692     1       100.0   30
09/23/10        1:00 p  82.5    82.7    81.1    64      69.1    7.0     W       3.50
14.0    WNW     82.5    85.8    85.8    96.6    29.983  0.00    0.00    602
25.89   1104    7.9     1.69    10.6    0.000   0.365   78.6    39      51.6    77.7
0.016   692     1       100.0   30
09/23/10        1:30 p  82.6    82.8    81.5    65      69.6    7.0     W       3.50
12.0    WNW     82.6    86.2    86.2    94.3    29.976  0.00    0.00    420
18.06   1085    6.9     1.48    10.5    0.000   0.367   79.0    39      51.9    78.1
0.000   697     1       100.0   30
09/23/10        2:00 p  82.6    83.7    81.8    65      69.6    7.0     W       3.50
12.0    WSW     82.6    86.2    86.2    96.9    29.964  0.00    0.00    607
26.10   1150    6.7     1.44    9.7     0.000   0.367   79.2    38      51.4    78.2
0.020   697     1       100.0   30
09/23/10        2:30 p  82.1    83.2    81.8    67      70.1    6.0     W       3.00
11.0    WSW     82.1    85.8    85.8    95.2    29.956  0.00    0.00    484
20.81   969     5.5     1.18    8.4     0.000   0.356   79.2    38      51.4    78.2
0.000   694     1       100.0   30
09/23/10        3:00 p  83.2    83.7    82.1    66      70.7    6.0     WSW     3.00
12.0    W       83.2    87.7    87.7    97.3    29.951  0.00    0.00    479
20.60   984     4.6     0.99    6.9     0.000   0.379   78.8    37      50.3    77.7
0.016   700     1       100.0   30
09/23/10        3:30 p  83.0    84.1    82.8    68      71.3    5.0     WSW     2.50
11.0    W       83.0    87.8    87.8    99.3    29.949  0.00    0.00    583
25.07   882     3.8     0.81    5.4     0.000   0.375   78.6    37      50.1    77.5
0.000   692     1       100.0   30
09/23/10        4:00 p  82.9    84.4    82.9    68      71.3    6.0     WSW     3.00
11.0    WSW     82.9    87.6    87.6    97.2    29.953  0.00    0.00    403
17.33   749     2.7     0.58    3.8     0.000   0.373   78.4    37      50.0    77.3
0.015   701     1       100.0   30
09/23/10        4:30 p  84.4    84.4    82.0    68      72.7    6.0     W       3.00
12.0    WSW     84.4    91.0    91.0    101.6   29.953  0.00    0.00    415
17.85   703     1.7     0.36    2.6     0.000   0.404   78.2    37      49.8    77.1
0.000   697     1       100.0   30
09/23/10        5:00 p  82.6    84.7    82.1    70      71.8    3.0     WSW     1.50
12.0    WSW     82.6    87.6    87.6    95.3    29.953  0.00    0.00    246
10.58   534     0.9     0.19    1.3     0.000   0.367   77.9    37      49.5    76.8
0.010   698     1       100.0   30
09/23/10        5:30 p  83.1    83.3    82.5    59      67.3    5.0     NE      2.50
18.0    NE      83.1    85.7    85.7    91.5    29.956  0.00    0.00    171     7.35
348     0.4     0.09    0.8     0.000   0.377   77.5    37      49.2    76.5
0.000   698     1       100.0   30
09/23/10        6:00 p  81.8    83.1    81.8    60      66.6    10.0    ENE     5.00
17.0    ENE     80.4    83.9    82.5    82.8    29.962  0.00    0.00    29      1.25
58      0.0     0.00    0.0     0.000   0.350   77.0    40      50.8    76.2
0.006   701     1       100.0   30
09/23/10        6:30 p  80.7    81.8    80.7    62      66.5    10.0    ENE     5.00
17.0    NE      79.2    82.6    81.1    79.7    29.968  0.00    0.00    6       0.26
12      0.0     0.00    0.0     0.000   0.327   79.3    44      55.5    78.9
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0.000    700      1        100.0    30
09/23/10          7:00 p   79.7     80.7     79.7     64       66.4     10.0     ENE      5.00
15.0     ENE      78.1     81.5     79.9     78.4     29.978   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.306    81.0     44       57.0     80.5
0.004    699      1        100.0    30
09/23/10          7:30 p   79.0     79.7     79.0     66       66.7     4.0      ENE      2.00
10.0     ENE      79.0     80.8     80.8     79.1     29.990   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.292    82.0     43       57.3     81.7
0.000    680      1        99.4     30
09/23/10          8:00 p   78.3     79.0     78.3     68       66.9     3.0      ENE      1.50
10.0     NE       78.3     80.2     80.2     78.5     30.001   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.277    82.3     42       56.9     82.0
0.002    679      1        99.3     30
09/23/10          8:30 p   78.1     78.3     78.0     67       66.2     4.0      NE       2.00
12.0     ENE      78.1     79.8     79.8     78.1     30.010   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.273    82.5     41       56.4     82.1
0.000    679      1        99.3     30
09/23/10          9:00 p   77.6     78.2     77.6     68       66.2     3.0      NE       1.50
7.0      NE       77.6     79.3     79.3     77.6     30.016   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.262    82.5     41       56.4     82.1
0.002    684      1        100.0    30
09/23/10          9:30 p   76.7     77.6     76.6     70       66.2     3.0      NE       1.50
5.0      NE       76.7     78.6     78.6     76.9     30.017   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.244    82.7     41       56.6     82.4
0.000    679      1        99.3     30
09/23/10          10:00 p  77.1     77.1     76.6     70       66.6     3.0      NE       1.50
6.0      NE       77.1     79.0     79.0     77.3     30.021   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.252    82.7     41       56.6     82.4
0.002    680      1        99.4     30
09/23/10          10:30 p  77.2     77.2     77.1     70       66.7     3.0      NE       1.50
7.0      NE       77.2     79.1     79.1     77.4     30.019   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.254    82.7     41       56.6     82.4
0.000    682      1        99.7     30
09/23/10          11:00 p  76.9     77.3     76.9     71       66.8     2.0      NE       1.00
5.0      NE       76.9     78.9     78.9     77.2     30.014   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.248    82.7     41       56.6     82.4
0.002    681      1        99.6     30
09/23/10          11:30 p  76.4     76.9     76.4     72       66.7     2.0      NE       1.00
5.0      NE       76.4     78.5     78.5     76.8     30.014   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.238    82.5     41       56.4     82.1
0.000    682      1        99.7     30
09/24/10          12:00 a  76.0     76.4     76.0     73       66.7     3.0      NNE      1.50
5.0      NNE      76.0     78.2     78.2     76.5     30.010   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.229    82.5     42       57.1     82.3
0.002    685      1        100.0    30
09/24/10          12:30 a  75.8     76.0     75.8     73       66.5     2.0      NNE      1.00
5.0      NNE      75.8     77.9     77.9     76.2     30.006   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.225    82.5     42       57.1     82.3
0.000    696      1        100.0    30
09/24/10          1:00 a   75.8     75.9     75.8     74       66.9     2.0      NNE      1.00
5.0      NNW      75.8     78.0     78.0     76.3     29.997   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.225    82.3     42       56.9     82.0
0.002    696      1        100.0    30
09/24/10          1:30 a   75.6     75.8     75.6     74       66.7     3.0      NNE      1.50
6.0      NNE      75.6     77.8     77.8     76.1     29.993   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.221    82.3     42       56.9     82.0
0.000    693      1        100.0    30
09/24/10          2:00 a   75.5     75.7     75.5     73       66.2     3.0      NNE      1.50
5.0      NNE      75.5     77.6     77.6     75.9     29.980   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.219    82.3     43       57.6     82.1
0.002    693      1        100.0    30
09/24/10          2:30 a   75.5     75.5     75.3     73       66.2     4.0      NNE      2.00
6.0      NE       75.5     77.6     77.6     75.9     29.977   0.00     0.00     0        0.00
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0        0.0      0.00     0.0      0.000    0.219    82.3     43       57.6     82.1
0.000    697      1        100.0    30
09/24/10          3:00 a   75.2     75.5     75.2     74       66.3     3.0      NNE      1.50
5.0      NNE      75.2     77.3     77.3     75.6     29.971   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.212    82.1     43       57.4     81.8
0.002    699      1        100.0    30
09/24/10          3:30 a   74.7     75.2     74.7     73       65.5     3.0      NNE      1.50
5.0      NNE      74.7     76.6     76.6     74.9     29.970   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.202    82.1     43       57.4     81.8
0.000    701      1        100.0    30
09/24/10          4:00 a   74.6     74.7     74.5     73       65.4     3.0      NNE      1.50
7.0      NE       74.6     76.5     76.5     74.8     29.971   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.200    82.0     44       57.9     81.8
0.002    701      1        100.0    30
09/24/10          4:30 a   73.9     74.7     73.9     73       64.7     3.0      NNE      1.50
6.0      NNE      73.9     75.6     75.6     73.8     29.967   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.185    80.5     36       51.1     79.1
0.000    700      1        100.0    30
09/24/10          5:00 a   73.1     73.9     73.1     75       64.7     3.0      NNE      1.50
4.0      NNE      73.1     74.6     74.6     72.8     29.969   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.169    77.7     35       47.9     76.5
0.002    696      1        100.0    30
09/24/10          5:30 a   73.3     73.3     73.1     75       64.9     3.0      NNE      1.50
4.0      NNE      73.3     74.9     74.9     73.1     29.976   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.173    75.9     35       46.3     74.7
0.000    700      1        100.0    30
09/24/10          6:00 a   73.2     73.3     73.2     74       64.4     2.0      NNE      1.00
5.0      NE       73.2     74.7     74.7     72.9     29.982   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.171    75.9     42       51.2     75.2
0.001    696      1        100.0    30
09/24/10          6:30 a   74.1     74.1     73.2     73       64.9     4.0      NE       2.00
10.0     N        74.1     75.9     75.9     74.1     29.988   0.00     0.00     1        0.04
7        0.0      0.00     0.0      0.000    0.190    75.7     40       49.7     74.8
0.000    698      1        100.0    30
09/24/10          7:00 a   73.9     74.2     73.9     74       65.1     3.0      NE       1.50
6.0      NE       73.9     75.7     75.7     74.3     29.992   0.00     0.00     14       0.60
19       0.0      0.00     0.0      0.000    0.185    75.4     39       48.7     74.5
0.001    696      1        100.0    30
09/24/10          7:30 a   75.7     75.7     73.9     71       65.6     2.0      NE       1.00
5.0      NE       75.7     77.6     77.6     80.4     29.998   0.00     0.00     90       3.87
174      0.2      0.04     0.6      0.000    0.223    75.6     41       50.2     74.8
0.000    699      1        100.0    30
09/24/10          8:00 a   78.7     78.7     75.7     63       65.0     6.0      ENE      3.00
12.0     ENE      78.7     80.1     80.1     87.3     30.004   0.00     0.00     234
10.06    287      0.8      0.17     1.1      0.000    0.285    76.3     43       52.2     75.7
0.005    700      1        100.0    30
09/24/10          8:30 a   80.5     80.5     78.7     61       65.8     6.0      ENE      3.00
13.0     ENE      80.5     82.2     82.2     91.4     30.006   0.00     0.00     345
14.84    404      1.5      0.32     1.9      0.000    0.323    77.0     44       53.4     76.4
0.000    697      1        100.0    30
09/24/10          9:00 a   81.3     81.4     80.5     58       65.1     8.0      ENE      4.00
15.0     ENE      80.9     82.8     82.4     91.7     30.007   0.00     0.00     425
18.28    517      2.4      0.51     3.0      0.000    0.340    77.0     41       51.5     76.3
0.012    692      1        100.0    30
09/24/10          9:30 a   83.0     83.0     81.3     56       65.7     7.0      ENE      3.50
15.0     ENE      83.0     85.1     85.1     95.8     30.012   0.00     0.00     547
23.52    707      3.2      0.69     4.3      0.000    0.375    77.9     39       50.9     76.9
0.000    691      1        100.0    30
09/24/10          10:00 a  84.7     85.4     83.0     49       63.4     8.0      ENE      4.00
14.0     ENE      84.5     86.3     86.1     96.6     30.011   0.00     0.00     630
27.09    710      4.8      1.03     7.6      0.000    0.410    78.4     39       51.4     77.5
0.018    695      1        100.0    30
09/24/10          10:30 a  86.0     86.4     84.6     46       62.8     9.0      ENE      4.50
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19.0     ENE      85.5     87.3     86.8     97.3     30.007   0.00     0.00     728
31.31    765      6.2      1.33     9.0      0.000    0.438    79.2     39       52.1     78.3
0.000    693      1        100.0    30
09/24/10          11:00 a  86.8     86.8     86.0     48       64.8     9.0      ENE      4.50
18.0     ENE      86.4     89.2     88.8     99.6     30.003   0.00     0.00     795
34.19    823      7.4      1.59     7.9      0.000    0.454    79.7     39       52.5     78.7
0.025    686      1        100.0    30
09/24/10          11:30 a  88.8     88.8     86.8     46       65.4     9.0      ENE      4.50
20.0     E        88.7     91.8     91.7     102.6    29.994   0.00     0.00     848
36.47    874      8.5      1.82     11.1     0.000    0.496    79.9     39       52.7     78.8
0.000    677      1        99.0     30
09/24/10          12:00 p  87.5     89.5     87.5     47       64.8     10.0     ESE      5.00
22.0     SE       87.0     89.8     89.3     99.5     29.987   0.00     0.00     912
39.22    1020     9.3      1.99     9.8      0.000    0.469    80.3     39       53.1     79.2
0.029    673      1        98.4     30
09/24/10          12:30 p  88.1     89.1     87.4     48       65.9     8.0      NE       4.00
18.0     NE       88.0     90.9     90.8     101.7    29.979   0.00     0.00     929
39.95    1000     9.2      1.97     10.0     0.000    0.481    80.5     38       52.6     79.3
0.000    680      1        99.4     30
09/24/10          1:00 p   86.6     89.9     86.6     58       70.1     6.0      ENE      3.00
14.0     WNW      86.6     92.0     92.0     102.6    29.972   0.00     0.00     968
41.63    1016     9.4      2.01     9.7      0.000    0.450    80.8     38       52.8     79.6
0.028    679      1        99.3     30
09/24/10          1:30 p   82.8     86.6     82.8     64       69.4     9.0      WNW      4.50
20.0     WNW      82.0     86.3     85.5     96.3     29.971   0.00     0.00     702
30.19    1037     6.8      1.46     9.3      0.000    0.371    81.0     38       53.0     79.8
0.000    676      1        98.8     30
09/24/10          2:00 p   82.6     83.1     81.2     65       69.6     8.0      WNW      4.00
15.0     WNW      82.3     86.2     85.9     91.5     29.958   0.00     0.00     302
12.99    1039     4.7      1.01     7.8      0.000    0.367    80.5     37       51.8     79.2
0.017    694      1        100.0    30
09/24/10          2:30 p   83.6     83.6     81.1     64       70.1     8.0      W        4.00
16.0     W        83.3     88.0     87.7     94.5     29.953   0.00     0.00     360
15.48    904      4.4      0.94     6.6      0.000    0.387    79.9     37       51.3     78.6
0.000    688      1        100.0    30
09/24/10          3:00 p   80.9     83.7     80.9     68       69.3     10.0     W        5.00
19.0     W        79.4     83.9     82.4     87.9     29.947   0.00     0.00     304
13.07    935      3.0      0.64     6.2      0.000    0.331    79.7     37       51.1     78.5
0.012    699      1        100.0    30
09/24/10          3:30 p   82.4     82.9     81.0     65       69.4     8.0      WNW      4.00
17.0     WNW      82.1     85.9     85.6     92.9     29.944   0.00     0.00     353
15.18    863      2.8      0.60     5.1      0.000    0.363    79.2     36       49.9     78.0
0.000    697      1        100.0    30
09/24/10          4:00 p   81.4     82.9     81.2     67       69.4     7.0      WNW      3.50
13.0     W        81.4     84.6     84.6     90.6     29.947   0.00     0.00     254
10.92    770      2.0      0.43     3.6      0.000    0.342    78.8     36       49.6     77.7
0.011    696      1        100.0    30
09/24/10          4:30 p   81.5     81.8     81.3     68       69.9     4.0      W        2.00
11.0     W        81.5     85.0     85.0     88.6     29.957   0.00     0.00     140      6.02
309      0.9      0.19     1.5      0.000    0.344    78.4     35       48.5     77.1
0.000    687      1        100.0    30
09/24/10          5:00 p   83.8     83.8     81.4     57       66.9     7.0      NE       3.50
16.0     NE       83.8     86.7     86.7     90.0     29.961   0.00     0.00     119      5.12
327      0.9      0.19     1.0      0.000    0.392    77.5     36       48.4     76.4
0.006    689      1        100.0    30
09/24/10          5:30 p   82.3     84.0     82.3     59       66.5     9.0      NE       4.50
16.0     NE       81.4     84.5     83.6     85.3     29.970   0.00     0.00     71       3.05
285      0.3      0.06     0.8      0.000    0.360    76.8     37       48.6     75.8
0.000    693      1        100.0    30
09/24/10          6:00 p   81.5     82.3     81.5     60       66.3     10.0     ENE      5.00
17.0     NE       80.1     83.4     82.0     82.7     29.974   0.00     0.00     40       1.72
107      0.0      0.00     0.0      0.000    0.344    76.3     41       50.9     75.5
0.006    694      1        100.0    30
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09/24/10        6:30 p  80.3    81.5    80.3    63      66.6    12.0    ENE     6.00
18.0    ENE     78.1    82.2    80.0    78.8    29.976  0.00    0.00    10      0.43
21      0.0     0.00    0.0     0.000   0.319   78.6    46      56.1    78.4
0.000   694     1       100.0   30
09/24/10        7:00 p  79.3    80.3    79.3    64      66.1    10.0    ENE     5.00
21.0    ENE     77.6    81.0    79.3    77.7    29.979  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.298   80.5    45      57.2    80.1
0.004   695     1       100.0   30
09/24/10        7:30 p  78.8    79.3    78.8    64      65.6    13.0    ENE     6.50
21.0    NE      76.1    80.3    77.6    76.2    29.989  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.288   81.2    45      57.8    80.9
0.000   697     1       100.0   30
09/24/10        8:00 p  78.6    78.8    78.6    65      65.8    14.0    ENE     7.00
23.0    NE      75.6    80.2    77.2    75.8    29.998  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.283   82.0    46      59.2    82.0
0.005   698     1       100.0   30
09/24/10        8:30 p  78.4    78.7    78.3    65      65.7    8.0     ENE     4.00
17.0    NE      77.9    79.9    79.4    77.7    30.014  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.279   82.1    45      58.7    82.1
0.000   695     1       100.0   30
09/24/10        9:00 p  78.0    78.3    78.0    66      65.7    3.0     NE      1.50
11.0    ENE     78.0    79.5    79.5    77.7    30.020  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.271   82.1    44      58.0    81.9
0.003   700     1       100.0   30
09/24/10        9:30 p  77.9    78.0    77.8    66      65.6    4.0     ENE     2.00
13.0    NE      77.9    79.4    79.4    77.6    30.023  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.269   82.1    44      58.0    81.9
0.000   701     1       100.0   30
09/24/10        10:00 p 77.9    78.1    77.9    67      66.1    7.0     ENE     3.50
16.0    NE      77.9    79.5    79.5    77.7    30.019  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.269   82.1    44      58.0    81.9
0.003   691     1       100.0   30
09/24/10        10:30 p 77.8    77.9    77.7    68      66.4    8.0     ENE     4.00
16.0    NE      77.3    79.5    79.0    77.3    30.019  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.267   82.3    45      58.8    82.4
0.000   691     1       100.0   30
09/24/10        11:00 p 77.5    77.7    77.5    69      66.5    9.0     ENE     4.50
15.0    ENE     76.3    79.3    78.1    76.5    30.016  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.260   82.3    45      58.8    82.4
0.003   696     1       100.0   30
09/24/10        11:30 p 77.2    77.5    77.2    69      66.2    7.0     ENE     3.50
15.0    ENE     77.2    79.0    79.0    77.2    30.014  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.254   82.3    45      58.8    82.4
0.000   697     1       100.0   30
09/25/10        12:00 a 77.1    77.3    77.1    69      66.1    6.0     ENE     3.00
14.0    ENE     77.1    78.9    78.9    77.1    30.012  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.252   82.3    45      58.8    82.4
0.003   696     1       100.0   30
09/25/10        12:30 a 76.9    77.1    76.9    70      66.4    6.0     ENE     3.00
13.0    NE      76.9    78.8    78.8    77.0    30.007  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.248   82.1    45      58.7    82.1
0.000   697     1       100.0   30
09/25/10        1:00 a  77.0    77.0    76.8    71      66.9    8.0     ENE     4.00
15.0    NE      76.5    79.0    78.5    76.8    29.998  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.250   82.1    46      59.3    82.2
0.003   695     1       100.0   30
09/25/10        1:30 a  76.7    77.0    76.7    71      66.6    9.0     ENE     4.50
16.0    ENE     75.5    78.7    77.5    75.9    29.995  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.244   82.1    47      59.9    82.3
0.000   699     1       100.0   30
09/25/10        2:00 a  76.8    76.8    76.6    70      66.3    8.0     NE      4.00
15.0    NE      76.3    78.7    78.2    76.5    29.989  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.246   82.1    47      59.9    82.3
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0.003    686      1        100.0    30
09/25/10          2:30 a   76.7     76.8     76.6     71       66.6     9.0      ENE      4.50
14.0     ENE      75.5     78.7     77.5     75.9     29.980   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.244    82.1     47       59.9     82.3
0.000    684      1        100.0    30
09/25/10          3:00 a   72.5     76.7     72.2     83       67.0     7.0      ENE      3.50
12.0     NNE      72.5     74.3     74.3     72.6     29.976   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.156    82.1     47       59.9     82.3
0.002    682      1        99.7     30
09/25/10          3:30 a   73.9     73.9     72.4     79       67.0     7.0      ENE      3.50
14.0     NE       73.9     75.9     75.9     74.1     29.974   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.185    82.0     47       59.8     82.2
0.000    683      1        99.9     30
09/25/10          4:00 a   73.9     74.0     73.9     78       66.6     5.0      ENE      2.50
10.0     NE       73.9     75.8     75.8     74.0     29.974   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.185    82.0     47       59.8     82.2
0.002    674      1        98.5     30
09/25/10          4:30 a   73.4     73.9     73.3     79       66.5     4.0      NE       2.00
7.0      NNE      73.4     75.2     75.2     73.4     29.978   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.175    81.8     46       59.0     81.8
0.000    670      1        98.0     30
09/25/10          5:00 a   73.0     73.5     73.0     78       65.7     2.0      ENE      1.00
5.0      NE       73.0     74.7     74.7     72.9     29.983   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.167    81.6     46       58.8     81.5
0.001    671      1        98.1     30
09/25/10          5:30 a   73.5     73.5     72.5     76       65.5     3.0      ENE      1.50
6.0      ENE      73.5     75.2     75.2     73.4     29.985   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.177    81.4     46       58.6     81.2
0.000    678      1        99.1     30
09/25/10          6:00 a   74.0     74.2     73.5     75       65.6     3.0      ENE      1.50
9.0      ENE      74.0     75.9     75.9     74.1     29.992   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.188    81.2     43       56.6     80.6
0.001    689      1        100.0    30
09/25/10          6:30 a   73.5     74.0     73.3     75       65.1     3.0      ENE      1.50
7.0      ENE      73.5     75.2     75.2     73.4     29.996   0.00     0.00     1        0.04
7        0.0      0.00     0.0      0.000    0.177    78.0     37       49.6     76.9
0.000    696      1        100.0    30
09/25/10          7:00 a   75.2     75.2     73.6     70       64.7     5.0      NE       2.50
11.0     ENE      75.2     76.9     76.9     75.4     30.001   0.00     0.00     13       0.56
19       0.0      0.00     0.0      0.000    0.212    76.6     45       53.7     76.1
0.001    698      1        100.0    30
09/25/10          7:30 a   77.3     77.3     75.2     67       65.5     4.0      NE       2.00
11.0     NE       77.3     78.9     78.9     81.6     30.002   0.00     0.00     89       3.83
178      0.1      0.02     0.6      0.000    0.256    76.6     47       54.9     76.3
0.000    698      1        100.0    30
09/25/10          8:00 a   79.3     79.3     77.4     64       66.1     8.0      NE       4.00
15.0     NE       78.9     81.0     80.6     87.5     30.006   0.00     0.00     238
10.24    288      0.8      0.17     1.1      0.000    0.298    77.3     48       56.1     77.0
0.006    686      1        100.0    30
09/25/10          8:30 a   80.9     80.9     79.3     61       66.2     8.0      ENE      4.00
15.0     ENE      80.5     82.7     82.3     91.0     30.007   0.00     0.00     347
14.92    399      1.4      0.30     1.8      0.000    0.331    78.6     46       56.1     78.4
0.000    694      1        100.0    30
09/25/10          9:00 a   82.2     82.2     80.9     58       66.0     9.0      ENE      4.50
15.0     NE       81.3     84.2     83.3     92.7     30.009   0.00     0.00     455
19.57    515      2.3      0.49     2.8      0.000    0.358    79.2     44       55.4     78.8
0.014    694      1        100.0    30
09/25/10          9:30 a   83.2     83.2     81.5     56       65.9     9.0      ENE      4.50
18.0     ENE      82.4     85.4     84.6     94.7     30.008   0.00     0.00     572
24.60    608      3.6      0.77     5.4      0.000    0.379    79.7     43       55.2     79.1
0.000    689      1        100.0    30
09/25/10          10:00 a  83.6     84.0     83.3     54       65.2     9.0      ENE      4.50
18.0     ENE      82.9     85.8     85.1     95.5     30.010   0.00     0.00     _663
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28.51    740      4.5      0.96     5.4      0.000    0.387    79.5     41       53.7     78.7
0.020    695      1        100.0    30
09/25/10          10:30 a  85.2     86.2     83.3     51       65.0     9.0      ENE      4.50
25.0     E        84.6     87.3     86.7     97.3     30.005   0.00     0.00     762
32.77    904      6.0      1.29     8.9      0.000    0.421    79.5     40       53.1     78.6
0.000    693      1        100.0    30
09/25/10          11:00 a  86.9     86.9     85.2     48       64.8     11.0     ENE      5.50
20.0     NE       86.1     89.3     88.5     98.0     29.996   0.00     0.00     865
37.20    974      7.3      1.56     8.2      0.000    0.456    79.7     40       53.2     78.8
0.026    692      1        100.0    30
09/25/10          11:30 a  87.0     87.9     86.9     46       63.7     11.0     ENE      5.50
21.0     ENE      86.2     88.9     88.1     97.3     29.989   0.00     0.00     920
39.57    965      8.1      1.74     9.1      0.000    0.458    79.9     40       53.4     78.9
0.000    690      1        100.0    30
09/25/10          12:00 p  87.7     88.4     87.0     46       64.4     11.0     ENE      5.50
21.0     ENE      87.0     89.7     89.0     98.6     29.983   0.00     0.00     930
40.00    983      9.0      1.93     9.3      0.000    0.473    80.3     40       53.8     79.3
0.030    690      1        100.0    30
09/25/10          12:30 p  86.9     88.2     86.5     46       63.6     11.0     ENE      5.50
22.0     NE       86.1     88.7     87.9     98.1     29.971   0.00     0.00     798
34.32    1083     8.2      1.76     9.7      0.000    0.456    80.3     39       53.1     79.2
0.000    690      1        100.0    30
09/25/10          1:00 p   87.8     88.4     86.8     46       64.4     11.0     ENE      5.50
21.0     ENE      87.2     89.8     89.2     98.7     29.959   0.00     0.00     936
40.25    1034     8.8      1.89     9.4      0.000    0.475    80.3     40       53.8     79.3
0.029    694      1        100.0    30
09/25/10          1:30 p   88.4     88.5     87.1     44       63.7     10.0     ENE      5.00
20.0     NE       88.1     90.2     89.9     99.9     29.950   0.00     0.00     905
38.92    1030     8.2      1.76     9.3      0.000    0.488    80.3     39       53.1     79.2
0.000    696      1        100.0    30
09/25/10          2:00 p   84.4     89.2     84.4     61       69.5     9.0      NE       4.50
21.0     ENE      83.7     88.7     88.0     99.0     29.939   0.00     0.00     813
34.96    967      7.1      1.52     8.3      0.000    0.404    80.1     39       52.9     79.0
0.027    694      1        100.0    30
09/25/10          2:30 p   84.1     85.4     83.9     63       70.1     7.0      W        3.50
17.0     WNW      84.1     88.8     88.8     97.9     29.932   0.00     0.00     476
20.47    958      5.2      1.11     7.4      0.000    0.398    79.5     38       51.7     78.4
0.000    689      1        100.0    30
09/25/10          3:00 p   83.3     84.3     83.2     65       70.3     8.0      W        4.00
16.0     WSW      83.0     87.6     87.3     94.5     29.926   0.00     0.00     369
15.87    944      3.6      0.77     5.9      0.000    0.381    79.2     37       50.7     78.1
0.016    680      1        99.4     30
09/25/10          3:30 p   85.4     86.3     82.9     59       69.4     4.0      WSW      2.00
13.0     SE       85.4     89.9     89.9     101.4    29.920   0.00     0.00     593
25.50    828      3.6      0.77     4.9      0.000    0.425    78.6     37       50.1     77.5
0.000    682      1        99.7     30
09/25/10          4:00 p   85.2     85.4     83.6     50       64.5     6.0      ENE      3.00
18.0     NNE      85.2     87.1     87.1     91.5     29.925   0.00     0.00     195      8.39
729      1.9      0.41     3.1      0.000    0.421    78.2     38       50.5     77.2
0.013    680      1        99.4     30
09/25/10          4:30 p   85.4     86.3     85.2     48       63.5     12.0     ENE      6.00
18.0     ENE      84.1     87.0     85.7     91.6     29.925   0.00     0.00     277
11.91    489      1.6      0.34     2.1      0.000    0.425    78.0     38       50.3     76.9
0.000    681      1        99.6     30
09/25/10          5:00 p   85.2     85.4     84.5     47       62.7     11.0     ENE      5.50
18.0     NE       84.0     86.6     85.4     93.0     29.925   0.00     0.00     318
13.68    378      1.1      0.24     1.4      0.000    0.421    77.7     38       50.1     76.7
0.014    681      1        99.6     30
09/25/10          5:30 p   83.6     85.3     83.6     50       63.0     10.0     ENE      5.00
18.0     ENE      82.5     85.2     84.1     89.8     29.928   0.00     0.00     210      9.03
290      0.5      0.11     0.8      0.000    0.387    77.9     42       53.0     77.2
0.000    678      1        99.1     30
09/25/10          6:00 p   82.0     83.6     82.0     53       63.2     9.0      ENE      4.50
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17.0     ENE      81.1     83.1     82.2     83.5     29.937   0.00     0.00     57       2.45
151      0.0      0.00     0.0      0.000    0.354    78.0     44       54.3     77.5
0.009    678      1        99.1     30
09/25/10          6:30 p   80.9     81.9     80.9     58       64.7     8.0      ENE      4.00
15.0     NE       80.5     82.2     81.8     80.1     29.944   0.00     0.00     8        0.34
16       0.0      0.00     0.0      0.000    0.331    79.7     45       56.5     79.3
0.000    681      1        99.6     30
09/25/10          7:00 p   79.9     80.9     79.9     59       64.3     7.0      ENE      3.50
13.0     ENE      79.9     81.1     81.1     79.1     29.959   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.310    81.0     44       57.0     80.5
0.004    691      1        100.0    30
09/25/10          7:30 p   79.0     79.9     79.0     62       64.9     6.0      NE       3.00
11.0     ENE      79.0     80.3     80.3     78.3     29.967   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.292    81.8     43       57.1     81.4
0.000    689      1        100.0    30
09/25/10          8:00 p   78.7     79.0     78.7     62       64.6     5.0      NE       2.50
12.0     NE       78.7     80.0     80.0     78.0     29.977   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.285    82.1     43       57.4     81.8
0.003    688      1        100.0    30
09/25/10          8:30 p   78.0     78.7     78.0     64       64.8     4.0      ENE      2.00
11.0     NE       78.0     79.3     79.3     77.3     29.987   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.271    82.3     42       56.9     82.0
0.000    693      1        100.0    30
09/25/10          9:00 p   77.5     78.0     77.5     65       64.8     5.0      ENE      2.50
11.0     ENE      77.5     78.9     78.9     76.9     29.988   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.260    82.3     42       56.9     82.0
0.003    699      1        100.0    30
09/25/10          9:30 p   77.1     77.5     77.1     64       64.0     4.0      NE       2.00
8.0      ENE      77.1     78.3     78.3     76.3     29.994   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.252    82.3     42       56.9     82.0
0.000    695      1        100.0    30
09/25/10          10:00 p  76.4     77.1     76.4     66       64.2     3.0      E        1.50
5.0      NE       76.4     77.8     77.8     75.8     29.995   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.238    82.3     42       56.9     82.0
0.002    701      1        100.0    30
09/25/10          10:30 p  76.2     76.4     76.1     67       64.4     3.0      ENE      1.50
6.0      ENE      76.2     77.7     77.7     75.7     29.991   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.233    82.1     41       56.1     81.6
0.000    703      1        100.0    30
09/25/10          11:00 p  76.0     76.3     75.9     67       64.2     3.0      ENE      1.50
6.0      ENE      76.0     77.4     77.4     75.4     29.986   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.229    82.1     41       56.1     81.6
0.002    699      1        100.0    30
09/25/10          11:30 p  75.5     75.9     75.5     68       64.2     3.0      ENE      1.50
6.0      ESE      75.5     77.1     77.1     75.1     29.986   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.219    82.0     41       56.0     81.4
0.000    698      1        100.0    30
09/26/10          12:00 a  75.7     75.8     75.5     68       64.4     3.0      ENE      1.50
8.0      ENE      75.7     77.3     77.3     75.3     29.976   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.223    82.0     42       56.6     81.5
0.002    698      1        100.0    30
09/26/10          12:30 a  74.5     75.7     74.5     69       63.7     1.0      ENE      0.50
5.0      ENE      74.5     76.1     76.1     74.1     29.973   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.198    81.8     41       55.8     81.2
0.000    696      1        100.0    30
09/26/10          1:00 a   73.4     74.5     73.4     71       63.4     0.0      ENE      0.00
2.0      ENE      73.4     74.8     74.8     72.8     29.965   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.175    81.6     41       55.6     80.9
0.001    700      1        100.0    30
09/26/10          1:30 a   73.3     73.5     73.1     73       64.1     2.0      ENE      1.00
9.0      NE       73.3     74.8     74.8     72.8     29.954   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.173    81.4     41       55.4     80.6
0.000    701      1        100.0    30
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WMH002008

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09/26/10        2:00 a  75.3    75.3    73.3    71      65.2    5.0     NE      2.50
11.0    NE      75.3    77.1    77.1    75.2    29.942  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.215   81.4    42      56.1    80.8
0.002   697     1       100.0   30
09/26/10        2:30 a  75.5    75.5    75.3    70      65.0    4.0     ENE     2.00
11.0    NNE     75.5    77.3    77.3    75.4    29.936  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.219   81.4    42      56.1    80.8
0.000   696     1       100.0   30
09/26/10        3:00 a  75.8    75.8    75.4    66      63.6    8.0     NE      4.00
15.0    NE      75.3    77.1    76.6    74.7    29.928  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.225   81.4    43      56.8    80.9
0.003   696     1       100.0   30
09/26/10        3:30 a  75.9    76.0    75.8    64      62.8    8.0     ENE     4.00
14.0    ENE     75.4    77.0    76.5    74.5    29.918  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.227   81.4    44      57.4    81.0
0.000   694     1       100.0   30
09/26/10        4:00 a  75.7    76.0    75.7    65      63.1    10.0    ENE     5.00
15.0    NNE     73.8    76.9    75.0    73.2    29.913  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.223   81.4    44      57.4    81.0
0.004   697     1       100.0   30
09/26/10        4:30 a  75.8    75.9    75.6    65      63.2    9.0     ENE     4.50
14.0    ENE     74.5    77.0    75.7    73.9    29.913  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.225   81.6    45      58.2    81.4
0.000   696     1       100.0   30
09/26/10        5:00 a  75.9    76.0    75.8    65      63.3    8.0     ENE     4.00
14.0    ENE     75.4    77.1    76.6    74.7    29.918  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.227   81.6    45      58.2    81.4
0.004   694     1       100.0   30
09/26/10        5:30 a  75.9    76.0    75.8    65      63.3    10.0    NE      5.00
14.0    NE      74.0    77.1    75.2    73.4    29.922  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.227   81.6    45      58.2    81.4
0.000   696     1       100.0   30
09/26/10        6:00 a  75.8    75.9    75.7    65      63.2    8.0     ENE     4.00
13.0    NNE     75.3    77.0    76.5    74.6    29.925  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.225   81.4    42      56.1    80.8
0.004   698     1       100.0   30
09/26/10        6:30 a  75.6    75.9    75.6    65      63.0    7.0     NE      3.50
12.0    NE      75.6    76.8    76.8    74.8    29.929  0.00    0.00    1       0.04
7       0.0     0.00    0.0     0.000   0.221   78.4    37      50.0    77.3
0.000   695     1       100.0   30
09/26/10        7:00 a  76.0    76.0    75.6    64      62.9    6.0     NE      3.00
12.0    NE      76.0    77.1    77.1    75.3    29.935  0.00    0.00    13      0.56
18      0.0     0.00    0.0     0.000   0.229   76.3    36      47.4    75.2
0.003   686     1       100.0   30
09/26/10        7:30 a  77.9    77.9    76.0    62      63.8    5.0     ENE     2.50
12.0    NE      77.9    79.0    79.0    81.3    29.940  0.00    0.00    80      3.44
178     0.1     0.02    0.5     0.000   0.269   76.4    45      53.5    76.0
0.000   681     1       99.6    30
09/26/10        8:00 a  79.9    79.9    77.9    58      63.8    6.0     NE      3.00
15.0    ENE     79.9    80.9    80.9    88.1    29.945  0.00    0.00    236
10.15   290     0.8     0.17    1.1     0.000   0.310   77.5    49      56.8    77.3
0.006   676     1       98.8    30
09/26/10        8:30 a  81.0    81.0    79.9    57      64.3    7.0     ENE     3.50
14.0    NE      81.0    82.2    82.2    91.2    29.954  0.00    0.00    348
14.97   399     1.4     0.30    1.8     0.000   0.333   79.0    47      57.0    78.9
0.000   674     1       98.5    30
09/26/10        9:00 a  82.0    82.0    81.0    55      64.2    8.0     ENE     4.00
15.0    ENE     81.7    83.4    83.1    92.8    29.951  0.00    0.00    449
19.31   501     2.3     0.49    2.8     0.000   0.354   79.7    43      55.2    79.1
0.014   673     1       98.4    30
09/26/10        9:30 a  83.5    83.5    82.1    54      65.1    7.0     ENE     3.50
15.0    ENE     83.5    85.6    85.6    96.1    29.954  0.00    0.00    528
22.71   726     3.2     0.69    4.1     0.000   0.385   79.2    40      52.8    78.4
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0.000    675      1        98.7     30
09/26/10          10:00 a  84.3     84.8     82.7     52       64.8     7.0      ENE      3.50
17.0     ENE      84.3     86.5     86.5     96.9     29.953   0.00     0.00     558
24.00    837      4.1      0.88     5.5      0.000    0.402    78.8     39       51.7     77.9
0.017    682      1        99.7     30
09/26/10          10:30 a  85.5     85.8     84.4     51       65.3     10.0     ENE      5.00
23.0     ENE      84.7     87.8     87.0     97.0     29.952   0.00     0.00     791
34.02    833      6.2      1.33     6.9      0.000    0.427    79.2     40       52.8     78.4
0.000    682      1        99.7     30
09/26/10          11:00 a  84.1     86.2     83.4     52       64.6     12.0     ENE      6.00
25.0     NE       82.5     86.2     84.6     91.7     29.952   0.00     0.00     465
20.00    893      5.4      1.16     8.4      0.000    0.398    79.2     39       52.1     78.3
0.023    698      1        100.0    30
09/26/10          11:30 a  84.4     85.8     83.6     52       64.9     11.0     ENE      5.50
22.0     ENE      83.1     86.6     85.3     93.6     29.944   0.00     0.00     541
23.27    1114     5.5      1.18     8.8      0.000    0.404    79.0     39       51.9     78.1
0.000    699      1        100.0    30
09/26/10          12:00 p  84.5     85.0     83.8     51       64.4     7.0      NE       3.50
17.0     NE       84.5     86.5     86.5     93.1     29.938   0.00     0.00     350
15.05    642      4.4      0.94     6.9      0.000    0.406    78.4     38       50.7     77.4
0.017    697      1        100.0    30
09/26/10          12:30 p  82.2     85.0     82.2     62       67.9     6.0      SE       3.00
14.0     ENE      82.2     84.9     84.9     92.4     29.926   0.00     0.00     380
16.34    457      4.4      0.94     5.0      0.000    0.358    78.2     38       50.5     77.2
0.000    692      1        100.0    30
09/26/10          1:00 p   81.2     82.1     81.1     63       67.4     7.0      W        3.50
13.0     WSW      81.2     83.5     83.5     88.0     29.918   0.00     0.00     240
10.32    274      3.0      0.64     3.3      0.000    0.337    77.9     41       52.3     77.1
0.011    695      1        100.0    30
09/26/10          1:30 p   83.4     84.6     80.9     58       67.1     8.0      W        4.00
16.0     WSW      83.1     86.1     85.8     94.2     29.911   0.00     0.00     469
20.17    1123     5.3      1.14     8.7      0.000    0.383    77.9     39       50.9     76.9
0.000    696      1        100.0    30
09/26/10          2:00 p   82.4     83.5     82.0     62       68.1     9.0      W        4.50
14.0     W        81.5     85.2     84.3     93.1     29.897   0.00     0.00     518
22.28    1136     5.3      1.14     8.8      0.000    0.363    77.9     38       50.2     76.9
0.018    699      1        100.0    30
09/26/10          2:30 p   82.1     82.9     81.8     63       68.3     7.0      W        3.50
13.0     WSW      82.1     85.0     85.0     91.8     29.885   0.00     0.00     348
14.97    473      3.8      0.81     5.3      0.000    0.356    77.5     38       49.9     76.5
0.000    695      1        100.0    30
09/26/10          3:00 p   84.4     84.4     82.1     60       69.0     8.0      W        4.00
13.0     W        84.1     88.4     88.1     98.8     29.877   0.00     0.00     629
27.05    940      4.4      0.94     6.0      0.000    0.404    78.0     42       53.0     77.3
0.017    696      1        100.0    30
09/26/10          3:30 p   83.6     84.4     83.2     62       69.2     7.0      W        3.50
14.0     W        83.6     87.5     87.5     98.5     29.869   0.00     0.00     679
29.20    856      3.7      0.79     5.4      0.000    0.387    77.9     39       50.9     76.9
0.000    693      1        100.0    30
09/26/10          4:00 p   83.7     84.2     83.6     61       68.8     7.0      W        3.50
12.0     W        83.7     87.4     87.4     99.3     29.868   0.00     0.00     643
27.65    661      2.7      0.58     3.3      0.000    0.390    77.7     38       50.1     76.7
0.020    697      1        100.0    30
09/26/10          4:30 p   83.7     83.8     81.5     63       69.8     6.0      W        3.00
13.0     W        83.7     87.9     87.9     96.3     29.862   0.00     0.00     311
13.37    568      1.2      0.26     1.7      0.000    0.390    77.2     37       48.9     76.2
0.000    697      1        100.0    30
09/26/10          5:00 p   82.7     83.8     82.2     62       68.4     5.0      W        2.50
12.0     W        82.7     85.7     85.7     95.3     29.875   0.00     0.00     344
14.79    504      0.8      0.17     1.3      0.000    0.369    76.8     38       49.3     75.9
0.011    694      1        100.0    30
09/26/10          5:30 p   81.4     82.8     81.2     65       68.5     4.0      WNW      2.00
9.0      WNW      81.4     84.2     84.2     89.7     29.877   0.00     0.00     160      6.88
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350      0.1      0.02     0.6      0.000    0.342    76.4     37       48.2     75.4
0.000    693      1        100.0    30
09/26/10          6:00 p   82.3     82.5     81.3     57       65.5     4.0      NE       2.00
12.0     ENE      82.3     84.2     84.2     85.9     29.886   0.00     0.00     63       2.71
153      0.0      0.00     0.0      0.000    0.360    75.9     40       49.8     75.0
0.005    697      1        100.0    30
09/26/10          6:30 p   80.4     82.2     80.4     60       65.2     7.0      ENE      3.50
13.0     ENE      80.4     81.9     81.9     80.2     29.887   0.00     0.00     9        0.39
25       0.0      0.00     0.0      0.000    0.321    78.2     45       55.1     77.8
0.000    694      1        100.0    30
09/26/10          7:00 p   79.3     80.4     79.3     60       64.2     7.0      NE       3.50
12.0     NNE      79.3     80.5     80.5     78.5     29.893   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.298    79.9     44       56.0     79.4
0.003    697      1        100.0    30
09/26/10          7:30 p   78.7     79.3     78.7     61       64.1     7.0      NE       3.50
13.0     ENE      78.7     79.9     79.9     77.9     29.898   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.285    80.8     43       56.2     80.2
0.000    696      1        100.0    30
09/26/10          8:00 p   78.0     78.7     78.0     64       64.8     8.0      ENE      4.00
13.0     NE       77.5     79.3     78.8     76.9     29.907   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.271    81.4     43       56.8     80.9
0.004    692      1        100.0    30
09/26/10          8:30 p   77.4     78.0     77.4     66       65.1     7.0      ENE      3.50
12.0     ENE      77.4     78.9     78.9     77.0     29.915   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.258    81.8     43       57.1     81.4
0.000    699      1        100.0    30
09/26/10          9:00 p   77.0     77.4     77.0     67       65.2     6.0      ENE      3.00
11.0     NE       77.0     78.5     78.5     76.6     29.920   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.250    82.0     43       57.3     81.7
0.003    693      1        100.0    30
09/26/10          9:30 p   77.2     77.3     76.9     63       63.6     7.0      NE       3.50
12.0     NE       77.2     78.3     78.3     76.3     29.926   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.254    82.0     43       57.3     81.7
0.000    678      1        99.1     30
09/26/10          10:00 p  77.1     77.3     77.1     65       64.4     9.0      ENE      4.50
15.0     NE       75.9     78.4     77.2     75.4     29.932   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.252    82.0     44       57.9     81.8
0.003    676      1        98.8     30
09/26/10          10:30 p  77.2     77.2     77.1     64       64.1     8.0      ENE      4.00
13.0     ENE      76.7     78.4     77.9     76.0     29.935   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.254    82.1     44       58.0     81.9
0.000    680      1        99.4     30
09/26/10          11:00 p  76.7     77.2     76.7     67       64.9     6.0      ENE      3.00
10.0     ENE      76.7     78.2     78.2     76.2     29.929   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.244    82.1     44       58.0     81.9
0.003    682      1        99.7     30
09/26/10          11:30 p  76.7     76.8     76.6     67       64.9     6.0      ENE      3.00
11.0     NE       76.7     78.2     78.2     76.2     29.930   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.244    82.1     44       58.0     81.9
0.000    682      1        99.7     30
09/27/10          12:00 a  76.3     76.7     76.3     68       65.0     3.0      NE       1.50
7.0      NE       76.3     77.9     77.9     75.9     29.932   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.235    82.1     44       58.0     81.9
0.002    684      1        100.0    30
09/27/10          12:30 a  75.8     76.4     75.8     67       64.1     2.0      NE       1.00
5.0      NNE      75.8     77.2     77.2     75.2     29.924   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.225    82.0     43       57.3     81.7
0.000    682      1        99.7     30
09/27/10          1:00 a   75.1     75.8     75.1     70       64.6     2.0      NE       1.00
5.0      ENE      75.1     76.8     76.8     74.8     29.918   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.210    81.8     43       57.1     81.4
0.002    680      1        99.4     30
09/27/10          1:30 a   75.5     75.5     75.0     70       65.0     4.0      NE       2.00
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7.0      NE       75.5     77.3     77.3     75.4     29.909   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.219    81.6     43       56.9     81.1
0.000    683      1        99.9     30
09/27/10          2:00 a   75.6     75.7     75.5     69       64.7     5.0      NE       2.50
10.0     NNE      75.6     77.3     77.3     75.3     29.901   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.221    81.6     44       57.6     81.3
0.002    698      1        100.0    30
09/27/10          2:30 a   76.0     76.0     75.6     68       64.7     5.0      NE       2.50
10.0     NNE      76.0     77.6     77.6     75.6     29.897   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.229    81.6     44       57.6     81.3
0.000    701      1        100.0    30
09/27/10          3:00 a   72.0     76.0     72.0     77       64.4     2.0      NE       1.00
4.0      NE       72.0     73.2     73.2     71.2     29.885   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.146    81.4     44       57.4     81.0
0.002    699      1        100.0    30
09/27/10          3:30 a   70.8     72.0     70.5     83       65.4     3.0      NE       1.50
6.0      NE       70.8     72.3     72.3     70.4     29.883   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.121    81.4     44       57.4     81.0
0.000    702      1        100.0    30
09/27/10          4:00 a   71.4     71.4     70.8     82       65.6     4.0      NE       2.00
6.0      NE       71.4     72.9     72.9     71.0     29.878   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.133    81.2     44       57.2     80.7
0.001    696      1        100.0    30
09/27/10          4:30 a   71.9     71.9     71.4     80       65.4     3.0      NE       1.50
6.0      NE       71.9     73.3     73.3     71.4     29.881   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.144    78.4     36       49.2     77.2
0.000    695      1        100.0    30
09/27/10          5:00 a   71.7     72.1     71.7     79       64.8     2.0      NE       1.00
5.0      NE       71.7     73.0     73.0     71.0     29.884   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.140    76.3     36       47.4     75.2
0.001    697      1        100.0    30
09/27/10          5:30 a   71.1     71.7     71.1     77       63.5     1.0      NE       0.50
3.0      NE       71.1     72.1     72.1     70.1     29.890   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.127    74.5     36       45.8     73.3
0.000    699      1        100.0    30
09/27/10          6:00 a   70.6     71.1     70.6     77       63.0     2.0      NE       1.00
4.0      NE       70.6     71.5     71.5     69.5     29.898   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.117    74.7     39       48.1     73.8
0.001    700      1        100.0    30
09/27/10          6:30 a   72.4     72.4     70.6     75       64.0     3.0      NE       1.50
6.0      NE       72.4     73.6     73.6     71.6     29.906   0.00     0.00     1        0.04
7        0.0      0.00     0.0      0.000    0.154    74.3     39       47.7     73.4
0.000    699      1        100.0    30
09/27/10          7:00 a   72.9     72.9     72.4     75       64.5     3.0      NE       1.50
4.0      NE       72.9     74.4     74.4     72.7     29.915   0.00     0.00     14       0.60
19       0.0      0.00     0.0      0.000    0.165    74.2     46       52.1     73.7
0.001    696      1        100.0    30
09/27/10          7:30 a   75.8     75.8     72.9     72       66.1     3.0      NE       1.50
7.0      NE       75.8     77.8     77.8     80.3     29.919   0.00     0.00     83       3.57
171      0.2      0.04     0.5      0.000    0.225    75.6     45       52.8     75.2
0.000    695      1        100.0    30
09/27/10          8:00 a   78.8     78.8     75.9     65       66.0     4.0      ENE      2.00
9.0      ENE      78.8     80.4     80.4     87.6     29.927   0.00     0.00     227      9.76
281      0.8      0.17     1.1      0.000    0.288    76.4     44       52.9     75.9
0.005    698      1        100.0    30
09/27/10          8:30 a   80.2     80.2     78.8     62       66.0     4.0      ENE      2.00
11.0     ENE      80.2     81.9     81.9     91.0     29.932   0.00     0.00     339
14.58    394      1.5      0.32     3.9      0.000    0.317    76.6     40       50.5     75.8
0.000    696      1        100.0    30
09/27/10          9:00 a   81.5     81.5     80.2     59       65.8     5.0      ENE      2.50
14.0     ENE      81.5     83.3     83.3     93.7     29.935   0.00     0.00     457
19.65    524      2.4      0.51     2.9      0.000    0.344    77.5     39       50.6     76.6
0.012    696      1        100.0    30
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WMH002012

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09/27/10        9:30 a  83.3    83.3    81.5    55      65.4    5.0     ESE     2.50
14.0    SSE     83.3    85.4    85.4    96.6    29.930  0.00    0.00    578
24.86   613     3.5     0.75    4.1     0.000   0.381   78.2    39      51.2    77.2
0.000   698     1       100.0   30
09/27/10        10:00 a 84.1    84.8    83.4    52      64.6    6.0     ESE     3.00
14.0    SE      84.1    86.2    86.2    97.3    29.933  0.00    0.00    609
26.19   788     4.4     0.94    5.3     0.000   0.398   78.8    39      51.7    77.9
0.018   695     1       100.0   30
09/27/10        10:30 a 84.6    85.2    83.1    51      64.5    4.0     SE      2.00
16.0    NE      84.6    86.6    86.6    97.7    29.928  0.00    0.00    807
34.71   896     5.6     1.20    6.9     0.000   0.408   79.0    39      51.9    78.1
0.000   695     1       100.0   30
09/27/10        11:00 a 86.1    87.5    84.7    54      67.5    8.0     SE      4.00
19.0    SSE     85.9    89.6    89.4    100.4   29.919  0.00    0.00    845
36.34   942     7.2     1.54    8.0     0.000   0.440   79.3    39      52.2    78.4
0.023   682     1       99.7    30
09/27/10        11:30 a 87.3    87.3    85.6    53      68.1    9.0     SE      4.50
20.0    SE      86.9    91.5    91.1    101.1   29.913  0.00    0.00    921
39.61   995     8.4     1.80    8.9     0.000   0.465   79.9    39      52.7    78.8
0.000   674     1       98.5    30
09/27/10        12:00 p 86.5    87.4    85.8    54      67.9    8.0     SE      4.00
15.0    SE      86.4    90.4    90.3    99.7    29.901  0.00    0.00    964
41.46   1071    8.1     1.74    9.1     0.000   0.448   80.3    39      53.1    79.2
0.028   677     1       99.0    30
09/27/10        12:30 p 82.7    86.8    82.6    58      66.4    5.0     NE      2.50
15.0    ENE     82.7    84.9    84.9    86.7    29.889  0.00    0.00    128     5.50
237     2.5     0.54    4.2     0.000   0.369   80.1    38      52.2    78.9
0.000   677     1       99.0    30
09/27/10        1:00 p  82.1    82.8    81.8    60      66.8    5.0     NE      2.50
16.0    N       82.1    84.3    84.3    86.2    29.889  0.00    0.00    132     5.68
178     2.1     0.45    2.7     0.000   0.356   79.7    37      51.1    78.5
0.006   681     1       99.6    30
09/27/10        1:30 p  82.8    83.0    81.7    57      66.0    7.0     SSE     3.50
14.0    SW      82.8    84.9    84.9    88.4    29.885  0.00    0.00    198     8.52
239     2.9     0.62    5.2     0.000   0.371   79.0    37      50.5    78.0
0.000   684     1       100.0   30
09/27/10        2:00 p  81.8    83.0    81.6    63      68.0    5.0     SSW     2.50
14.0    SSE     81.8    84.5    84.5    89.0    29.885  0.00    0.00    238
10.24   323     3.1     0.66    6.2     0.000   0.350   78.4    36      49.2    77.2
0.008   690     1       100.0   30
09/27/10        2:30 p  84.0    84.0    81.6    60      68.6    4.0     SSW     2.00
12.0    SE      84.0    87.7    87.7    98.5    29.877  0.00    0.00    593
25.50   1005    5.6     1.20    7.3     0.000   0.396   78.2    37      49.8    77.1
0.000   702     1       100.0   30
09/27/10        3:00 p  83.0    85.4    82.1    61      68.2    5.0     SSW     2.50
12.0    SW      83.0    85.9    85.9    96.7    29.874  0.00    0.00    571
24.56   874     4.7     1.01    6.3     0.000   0.375   78.4    37      50.0    77.3
0.018   697     1       100.0   30
09/27/10        3:30 p  82.3    84.0    82.2    64      68.9    5.0     S       2.50
11.0    SW      82.3    85.5    85.5    95.7    29.875  0.00    0.00    488
20.99   812     3.3     0.71    4.8     0.000   0.360   78.4    37      50.0    77.3
0.000   697     1       100.0   30
09/27/10        4:00 p  81.6    82.3    81.6    64      68.2    4.0     S       2.00
10.0    SW      81.6    84.3    84.3    89.8    29.877  0.00    0.00    226     9.72
265     1.9     0.41    4.1     0.000   0.346   78.2    36      49.1    77.0
0.011   697     1       100.0   30
09/27/10        4:30 p  82.6    82.6    81.3    64      69.2    4.0     SSW     2.00
11.0    S       82.6    86.0    86.0    94.3    29.875  0.00    0.00    306
13.16   584     1.5     0.32    2.0     0.000   0.367   77.5    36      48.4    76.4
0.000   694     1       100.0   30
09/27/10        5:00 p  82.1    83.2    81.8    66      69.6    4.0     SW      2.00
11.0    SSW     82.1    85.6    85.6    94.7    29.885  0.00    0.00    305
13.12   483     0.9     0.19    1.4     0.000   0.356   76.8    36      47.8    75.8
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0.010    694      1        100.0    30
09/27/10          5:30 p   81.6     82.2     81.2     65       68.7     4.0      SW       2.00
9.0      SW       81.6     84.5     84.5     91.3     29.890   0.00     0.00     206      8.86
306      0.4      0.09     0.7      0.000    0.346    76.1     36       47.2     75.0
0.000    695      1        100.0    30
09/27/10          6:00 p   81.1     81.6     80.9     66       68.7     3.0      S        1.50
8.0      S        81.1     83.9     83.9     86.0     29.898   0.00     0.00     73       3.14
179      0.0      0.00     0.0      0.000    0.335    75.7     40       49.7     74.8
0.005    696      1        100.0    30
09/27/10          6:30 p   80.1     81.1     80.1     69       69.0     2.0      SSW      1.00
7.0      SW       80.1     82.7     82.7     81.1     29.904   0.00     0.00     9        0.39
21       0.0      0.00     0.0      0.000    0.315    77.9     42       53.0     77.2
0.000    695      1        100.0    30
09/27/10          7:00 p   79.2     80.1     79.2     71       69.0     2.0      S        1.00
5.0      SSW      79.2     81.7     81.7     79.8     29.915   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.296    79.5     41       53.7     78.7
0.001    696      1        100.0    30
09/27/10          7:30 p   78.7     79.2     78.7     71       68.5     2.0      SSW      1.00
6.0      SSW      78.7     81.0     81.0     79.1     29.923   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.285    80.5     40       54.0     79.5
0.000    699      1        100.0    30
09/27/10          8:00 p   78.7     78.7     78.7     70       68.1     3.0      W        1.50
7.0      W        78.7     80.9     80.9     79.0     29.932   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.285    81.2     40       54.6     80.3
0.002    698      1        100.0    30
09/27/10          8:30 p   78.5     78.7     78.5     71       68.3     4.0      WNW      2.00
9.0      NW       78.5     80.8     80.8     78.9     29.942   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.281    81.6     40       54.9     80.8
0.000    698      1        100.0    30
09/27/10          9:00 p   77.8     78.5     77.8     71       67.6     3.0      WNW      1.50
7.0      NW       77.8     79.9     79.9     78.0     29.948   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.267    81.8     40       55.1     81.0
0.002    697      1        100.0    30
09/27/10          9:30 p   77.8     77.8     77.6     69       66.8     4.0      NE       2.00
7.0      NNE      77.8     79.7     79.7     77.7     29.954   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.267    82.0     41       56.0     81.4
0.000    699      1        100.0    30
09/27/10          10:00 p  77.6     77.8     77.6     68       66.2     3.0      NNE      1.50
9.0      NNE      77.6     79.3     79.3     77.3     29.958   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.262    82.0     41       56.0     81.4
0.002    698      1        100.0    30
09/27/10          10:30 p  77.1     77.6     77.1     69       66.1     2.0      NNE      1.00
5.0      NNE      77.1     78.9     78.9     76.9     29.959   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.252    82.0     41       56.0     81.4
0.000    697      1        100.0    30
09/27/10          11:00 p  76.9     77.1     76.9     67       65.1     3.0      NNE      1.50
5.0      NNE      76.9     78.4     78.4     76.4     29.959   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.248    82.0     41       56.0     81.4
0.002    700      1        100.0    30
09/27/10          11:30 p  76.6     76.9     76.4     69       65.7     3.0      NE       1.50
7.0      NE       76.6     78.3     78.3     76.3     29.955   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.242    82.0     41       56.0     81.4
0.000    702      1        100.0    30
09/28/10          12:00 a  76.9     76.9     76.6     69       66.0     5.0      NE       2.50
10.0     NE       76.9     78.7     78.7     76.7     29.953   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.248    81.8     42       56.5     81.3
0.002    700      1        100.0    30
09/28/10          12:30 a  76.9     77.0     76.8     68       65.5     5.0      NE       2.50
9.0      NE       76.9     78.6     78.6     76.6     29.951   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.248    82.0     42       56.6     81.5
0.000    697      1        100.0    30
09/28/10          1:00 a   76.6     77.0     76.5     69       65.7     4.0      NE       2.00
10.0     NE       76.6     78.3     78.3     76.3     29.947   0.00     0.00     0        0.00
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0        0.0      0.00     0.0      0.000    0.242    82.0     43       57.3     81.7
0.002    697      1        100.0    30
09/28/10          1:30 a   76.2     76.5     75.9     69       65.3     4.0      NE       2.00
11.0     NE       76.2     77.9     77.9     75.9     29.939   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.233    81.8     43       57.1     81.4
0.000    684      1        100.0    30
09/28/10          2:00 a   76.5     76.5     76.2     68       65.1     6.0      NE       3.00
10.0     NNE      76.5     78.1     78.1     76.1     29.926   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.240    81.8     43       57.1     81.4
0.002    681      1        99.6     30
09/28/10          2:30 a   76.2     76.6     76.1     70       65.7     6.0      NE       3.00
11.0     NNE      76.2     78.0     78.0     76.0     29.922   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.233    81.8     44       57.8     81.5
0.000    682      1        99.7     30
09/28/10          3:00 a   75.9     76.2     75.9     70       65.4     5.0      NE       2.50
10.0     NNE      75.9     77.7     77.7     75.7     29.915   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.227    81.8     44       57.8     81.5
0.002    685      1        100.0    30
09/28/10          3:30 a   75.5     75.9     75.5     69       64.6     4.0      NE       2.00
7.0      NE       75.5     77.2     77.2     75.1     29.914   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.219    81.6     44       57.6     81.3
0.000    685      1        100.0    30
09/28/10          4:00 a   74.8     75.5     74.8     68       63.5     3.0      NNW      1.50
7.0      N        74.8     76.3     76.3     74.2     29.911   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.204    81.6     44       57.6     81.3
0.002    682      1        99.7     30
09/28/10          4:30 a   74.2     74.8     74.2     69       63.4     3.0      N        1.50
6.0      NNE      74.2     75.7     75.7     73.6     29.912   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.192    81.2     40       54.6     80.3
0.000    681      1        99.6     30
09/28/10          5:00 a   73.9     74.2     73.9     69       63.1     3.0      NNE      1.50
5.0      N        73.9     75.4     75.4     73.3     29.925   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.185    78.2     36       49.1     77.0
0.002    687      1        100.0    30
09/28/10          5:30 a   74.3     74.3     73.6     71       64.3     5.0      ENE      2.50
12.0     NE       74.3     76.0     76.0     73.9     29.935   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.194    76.3     36       47.4     75.2
0.000    685      1        100.0    30
09/28/10          6:00 a   74.7     75.0     74.4     68       63.4     4.0      NNE      2.00
10.0     NE       74.7     76.2     76.2     74.1     29.943   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.202    74.9     36       46.1     73.8
0.002    695      1        100.0    30
09/28/10          6:30 a   74.5     74.8     74.4     69       63.7     4.0      NNE      2.00
9.0      NNE      74.5     76.1     76.1     74.0     29.953   0.00     0.00     1        0.04
7        0.0      0.00     0.0      0.000    0.198    75.0     45       52.2     74.7
0.000    700      1        100.0    30
09/28/10          7:00 a   74.9     74.9     74.5     70       64.5     4.0      NNE      2.00
9.0      NNE      74.9     76.6     76.6     74.8     29.956   0.00     0.00     14       0.60
19       0.0      0.00     0.0      0.000    0.206    75.6     41       50.2     74.8
0.002    697      1        100.0    30
09/28/10          7:30 a   75.5     75.6     74.9     71       65.4     0.0      N        0.00
3.0      N        75.5     77.4     77.4     79.7     29.964   0.00     0.00     78       3.35
167      0.1      0.02     0.5      0.000    0.219    74.7     38       47.4     73.7
0.000    694      1        100.0    30
09/28/10          8:00 a   78.5     78.5     75.5     67       66.6     2.0      W        1.00
4.0      NW       78.5     80.3     80.3     87.4     29.971   0.00     0.00     226      9.72
279      0.8      0.17     1.1      0.000    0.281    74.9     38       47.6     73.9
0.004    692      1        100.0    30
09/28/10          8:30 a   80.8     80.8     78.5     63       67.0     2.0      W        1.00
5.0      WNW      80.8     82.9     82.9     92.0     29.970   0.00     0.00     334
14.36    388      1.4      0.30     1.8      0.000    0.329    76.8     41       51.3     76.0
0.000    699      1        100.0    30
09/28/10          9:00 a   81.0     81.3     80.6     65       68.1     4.0      WSW      2.00
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7.0      WSW      81.0     83.5     83.5     93.9     29.976   0.00     0.00     443
19.05    489      2.3      0.49     2.8      0.000    0.333    77.7     38       50.1     76.7
0.011    699      1        100.0    30
09/28/10          9:30 a   80.9     82.2     80.8     65       68.0     5.0      WSW      2.50
10.0     W        80.9     83.4     83.4     94.7     29.973   0.00     0.00     561
24.13    677      3.3      0.71     4.0      0.000    0.331    78.2     38       50.5     77.2
0.000    696      1        100.0    30
09/28/10          10:00 a  81.2     83.1     80.6     63       67.4     5.0      W        2.50
11.0     W        81.2     83.5     83.5     93.8     29.972   0.00     0.00     521
22.41    773      3.4      0.73     5.3      0.000    0.337    78.4     38       50.7     77.4
0.015    696      1        100.0    30
09/28/10          10:30 a  81.2     81.5     80.4     66       68.8     5.0      SW       2.50
14.0     SW       81.2     84.0     84.0     89.1     29.968   0.00     0.00     252
10.84    882      3.1      0.66     6.2      0.000    0.337    77.5     38       49.9     76.5
0.000    696      1        100.0    30
09/28/10          11:00 a  80.0     81.2     79.4     69       68.9     4.0      SSW      2.00
11.0     SW       80.0     82.6     82.6     85.3     29.966   0.00     0.00     161      6.92
269      2.4      0.51     4.0      0.000    0.313    76.6     37       48.4     75.6
0.008    700      1        100.0    30
09/28/10          11:30 a  80.4     80.5     79.5     69       69.3     4.0      WSW      2.00
7.0      WSW      80.4     83.2     83.2     87.9     29.966   0.00     0.00     244
10.49    381      4.0      0.86     6.8      0.000    0.321    75.9     37       47.8     74.8
0.000    699      1        100.0    30
09/28/10          12:00 p  81.0     82.9     80.5     68       69.4     4.0      WSW      2.00
8.0      WSW      81.0     84.0     84.0     92.1     29.958   0.00     0.00     413
17.76    1007     6.1      1.31     8.8      0.000    0.333    76.3     39       49.5     75.4
0.011    694      1        100.0    30
09/28/10          12:30 p  83.2     83.3     81.0     65       70.2     4.0      WSW      2.00
10.0     W        83.2     87.4     87.4     99.6     29.948   0.00     0.00     903
38.83    963      8.8      1.89     11.4     0.000    0.379    77.5     38       49.9     76.5
0.000    698      1        100.0    30
09/28/10          1:00 p   83.2     84.1     83.0     62       68.8     5.0      WSW      2.50
10.0     WSW      83.2     86.6     86.6     98.6     29.936   0.00     0.00     898
38.62    919      8.5      1.82     9.1      0.000    0.379    78.2     39       51.2     77.2
0.024    694      1        100.0    30
09/28/10          1:30 p   82.6     83.7     82.5     63       68.7     5.0      WSW      2.50
11.0     WSW      82.6     85.8     85.8     97.4     29.929   0.00     0.00     673
28.94    1130     7.0      1.50     8.8      0.000    0.367    78.8     38       51.0     77.8
0.000    689      1        100.0    30
09/28/10          2:00 p   82.2     83.0     82.0     64       68.8     4.0      WSW      2.00
9.0      WSW      82.2     85.3     85.3     92.3     29.918   0.00     0.00     356
15.31    480      4.5      0.96     7.8      0.000    0.358    79.0     38       51.2     78.0
0.016    692      1        100.0    30
09/28/10          2:30 p   82.1     83.7     82.0     65       69.2     5.0      WSW      2.50
10.0     WSW      82.1     85.4     85.4     93.5     29.908   0.00     0.00     408
17.55    928      4.4      0.94     6.3      0.000    0.356    78.6     37       50.1     77.5
0.000    695      1        100.0    30
09/28/10          3:00 p   82.3     82.3     81.4     65       69.4     4.0      SW       2.00
10.0     SW       82.3     85.7     85.7     92.0     29.903   0.00     0.00     300
12.90    847      3.5      0.75     5.3      0.000    0.360    78.0     36       48.9     76.8
0.012    693      1        100.0    30
09/28/10          3:30 p   83.2     83.4     82.3     61       68.3     4.0      SW       2.00
10.0     WSW      83.2     86.4     86.4     93.6     29.898   0.00     0.00     325
13.98    708      2.9      0.62     4.6      0.000    0.379    77.7     37       49.3     76.6
0.000    688      1        100.0    30
09/28/10          4:00 p   82.4     83.6     82.3     60       67.1     4.0      SW       2.00
11.0     S        82.4     84.8     84.8     92.4     29.901   0.00     0.00     315
13.55    703      2.1      0.45     3.1      0.000    0.363    77.9     36       48.8     76.7
0.012    675      1        98.7     30
09/28/10          4:30 p   83.1     83.9     82.3     58       66.8     4.0      SSW      2.00
10.0     SW       83.1     85.6     85.6     95.7     29.896   0.00     0.00     403
17.33    534      1.6      0.34     1.9      0.000    0.377    77.7     37       49.3     76.6
0.000    677      1        99.0     30
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09/28/10        5:00 p  82.4    83.1    82.4    60      67.1    4.0     SSW     2.00
10.0    SSW     82.4    84.8    84.8    93.8    29.900  0.00    0.00    308
13.25   371     1.0     0.21    1.3     0.000   0.363   76.8    36      47.8    75.8
0.011   683     1       99.9    30
09/28/10        5:30 p  81.1    82.4    81.1    63      67.3    4.0     SW      2.00
10.0    SSW     81.1    83.3    83.3    89.8    29.904  0.00    0.00    195     8.39
255     0.4     0.09    0.7     0.000   0.335   75.7    36      46.8    74.6
0.000   684     1       100.0   30
09/28/10        6:00 p  81.1    81.3    81.1    64      67.8    3.0     S       1.50
7.0     S       81.1    83.5    83.5    84.4    29.907  0.00    0.00    42      1.81
130     0.0     0.00    0.0     0.000   0.335   75.0    40      49.0    74.2
0.005   683     1       99.9    30
09/28/10        6:30 p  80.2    81.1    80.2    65      67.4    2.0     SSE     1.00
6.0     SSE     80.2    82.3    82.3    80.8    29.910  0.00    0.00    8       0.34
18      0.0     0.00    0.0     0.000   0.317   77.3    42      52.4    76.6
0.000   680     1       99.4    30
09/28/10        7:00 p  79.1    80.2    79.1    68      67.6    1.0     SSE     0.50
4.0     SSE     79.1    81.2    81.2    79.5    29.916  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.294   79.0    40      52.6    78.2
0.001   695     1       100.0   30
09/28/10        7:30 p  78.7    79.1    78.7    68      67.2    2.0     SE      1.00
4.0     SE      78.7    80.7    80.7    79.0    29.929  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.285   79.9    40      53.4    78.9
0.000   700     1       100.0   30
09/28/10        8:00 p  78.7    78.7    78.6    65      65.9    4.0     ENE     2.00
10.0    NE      78.7    80.3    80.3    78.5    29.940  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.285   80.5    39      53.3    79.4
0.002   699     1       100.0   30
09/28/10        8:30 p  78.5    78.7    78.5    63      64.9    10.0    ENE     5.00
14.0    ENE     76.8    79.8    78.1    76.4    29.946  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.281   81.0    41      55.1    80.1
0.000   699     1       100.0   30
09/28/10        9:00 p  78.1    78.6    78.1    61      63.6    9.0     NE      4.50
13.0    NE      76.9    79.1    77.9    76.2    29.959  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.273   81.4    42      56.1    80.8
0.004   699     1       100.0   30
09/28/10        9:30 p  77.6    78.1    77.5    63      64.0    5.0     NE      2.50
11.0    ENE     77.6    78.8    78.8    76.9    29.969  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.262   81.6    42      56.3    81.0
0.000   698     1       100.0   30
09/28/10        10:00 p 77.3    77.5    77.3    63      63.7    3.0     NE      1.50
7.0     NNE     77.3    78.4    78.4    76.5    29.969  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.256   81.6    41      55.6    80.9
0.003   698     1       100.0   30
09/28/10        10:30 p 77.2    77.3    77.1    63      63.6    3.0     NE      1.50
6.0     NNE     77.2    78.3    78.3    76.4    29.966  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.254   81.6    41      55.6    80.9
0.000   701     1       100.0   30
09/28/10        11:00 p 77.7    77.7    77.2    63      64.1    4.0     NE      2.00
10.0    NE      77.7    78.9    78.9    77.0    29.968  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.265   81.6    41      55.6    80.9
0.002   700     1       100.0   30
09/28/10        11:30 p 76.5    77.7    76.5    66      64.3    3.0     NE      1.50
6.0     NE      76.5    77.9    77.9    76.0    29.964  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.240   81.6    41      55.6    80.9
0.000   693     1       100.0   30
09/29/10        12:00 a 75.5    76.5    75.5    68      64.2    2.0     ENE     1.00
5.0     ENE     75.5    77.1    77.1    75.2    29.957  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.219   81.6    41      55.6    80.9
0.002   697     1       100.0   30
09/29/10        12:30 a 74.9    75.5    74.8    70      64.5    3.0     ENE     1.50
5.0     ENE     74.9    76.6    76.6    74.7    29.951  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.206   81.4_   41      55.4    80.6
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0.000    695      1        100.0    30
09/29/10          1:00 a   75.2     75.2     74.9     71       65.1     4.0      ENE      2.00
6.0      ENE      75.2     77.0     77.0     75.2     29.949   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.212    81.4     42       56.1     80.8
0.002    699      1        100.0    30
09/29/10          1:30 a   75.8     75.8     75.2     70       65.3     3.0      NNE      1.50
6.0      NNE      75.8     77.6     77.6     75.8     29.942   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.225    81.4     42       56.1     80.8
0.000    699      1        100.0    30
09/29/10          2:00 a   76.1     76.1     75.8     70       65.6     3.0      NNE      1.50
6.0      NNE      76.1     77.9     77.9     76.1     29.936   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.231    81.4     42       56.1     80.8
0.002    698      1        100.0    30
09/29/10          2:30 a   75.0     76.1     75.0     71       65.0     1.0      SE       0.50
4.0      N        75.0     76.8     76.8     74.9     29.928   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.208    81.2     42       55.9     80.5
0.000    701      1        100.0    30
09/29/10          3:00 a   72.7     75.2     72.7     81       66.5     2.0      NNE      1.00
4.0      NNE      72.7     74.4     74.4     72.6     29.921   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.160    81.2     42       55.9     80.5
0.001    700      1        100.0    30
09/29/10          3:30 a   70.1     72.7     70.1     85       65.4     0.0      NNE      0.00
3.0      NNE      70.1     71.6     71.6     69.8     29.920   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.106    81.0     42       55.7     80.2
0.000    692      1        100.0    30
09/29/10          4:00 a   69.8     70.0     69.5     87       65.8     2.0      NNE      1.00
4.0      NE       69.8     71.5     71.5     69.7     29.918   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.100    80.8     39       53.5     79.7
0.001    698      1        100.0    30
09/29/10          4:30 a   70.7     70.7     69.8     85       66.0     2.0      NE       1.00
4.0      NE       70.7     72.4     72.4     70.6     29.917   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.119    77.7     35       47.9     76.5
0.000    697      1        100.0    30
09/29/10          5:00 a   71.7     71.7     70.7     84       66.6     3.0      NE       1.50
5.0      NE       71.7     73.4     73.4     71.6     29.921   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.140    75.6     35       46.0     74.4
0.001    697      1        100.0    30
09/29/10          5:30 a   71.5     71.9     71.5     83       66.1     2.0      NNE      1.00
4.0      NNE      71.5     73.1     73.1     71.3     29.927   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.135    74.2     39       47.6     73.2
0.000    700      1        100.0    30
09/29/10          6:00 a   71.9     71.9     71.4     82       66.1     3.0      NE       1.50
6.0      NNE      71.9     73.5     73.5     71.7     29.929   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.144    74.3     38       47.0     73.3
0.001    686      1        100.0    30
09/29/10          6:30 a   72.5     72.5     71.9     81       66.3     3.0      N        1.50
5.0      N        72.5     74.2     74.2     72.4     29.930   0.00     0.00     1        0.04
5        0.0      0.00     0.0      0.000    0.156    74.3     41       49.1     73.5
0.000    683      1        99.9     30
09/29/10          7:00 a   73.6     73.6     72.5     78       66.3     3.0      NNE      1.50
5.0      NE       73.6     75.4     75.4     73.9     29.933   0.00     0.00     14       0.60
21       0.0      0.00     0.0      0.000    0.179    74.5     47       52.9     74.2
0.001    682      1        99.7     30
09/29/10          7:30 a   74.9     74.9     73.6     77       67.2     1.0      E        0.50
4.0      E        74.9     77.1     77.1     79.3     29.935   0.00     0.00     74       3.18
167      0.1      0.02     0.5      0.000    0.206    74.9     50       55.0     75.0
0.000    685      1        100.0    30
09/29/10          8:00 a   78.4     78.4     74.9     73       69.0     2.0      SW       1.00
5.0      SW       78.4     80.9     80.9     88.2     29.941   0.00     0.00     224      9.63
274      0.8      0.17     1.1      0.000    0.279    75.4     48       54.3     75.3
0.004    682      1        99.7     30
09/29/10          8:30 a   80.5     80.5     78.4     67       68.5     3.0      WSW      1.50
7.0      WSW      80.5     83.1     83.1     92.2     29.943   0.00     0.00     327      _
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14.06    378      1.4      0.30     1.8      0.000    0.323    75.7     41       50.3     74.9
0.000    684      1        100.0    30
09/29/10          9:00 a   81.2     81.2     80.5     65       68.3     4.0      W        2.00
9.0      W        81.2     83.8     83.8     94.0     29.940   0.00     0.00     426
18.32    475      2.3      0.49     2.8      0.000    0.337    76.3     41       50.9     75.5
0.011    685      1        100.0    30
09/29/10          9:30 a   80.5     81.5     80.1     66       68.1     4.0      WSW      2.00
7.0      WSW      80.5     82.9     82.9     93.9     29.936   0.00     0.00     535
23.01    594      3.5      0.75     5.8      0.000    0.323    77.0     40       50.8     76.2
0.000    688      1        100.0    30
09/29/10          10:00 a  81.1     81.8     80.5     68       69.5     4.0      WSW      2.00
9.0      WSW      81.1     84.2     84.2     95.7     29.936   0.00     0.00     622
26.75    659      4.6      0.99     5.3      0.000    0.335    77.3     40       51.1     76.5
0.016    702      1        100.0    30
09/29/10          10:30 a  81.8     82.3     81.1     66       69.3     5.0      WSW      2.50
9.0      WSW      81.8     85.1     85.1     96.9     29.934   0.00     0.00     700
30.10    740      5.9      1.26     6.6      0.000    0.350    77.7     40       51.5     76.8
0.000    701      1        100.0    30
09/29/10          11:00 a  83.0     83.5     81.6     65       70.0     5.0      WSW      2.50
11.0     WSW      83.0     86.9     86.9     99.1     29.934   0.00     0.00     781
33.59    851      7.2      1.54     7.9      0.000    0.375    78.0     40       51.7     77.1
0.020    700      1        100.0    30
09/29/10          11:30 a  83.5     83.7     81.9     65       70.5     6.0      WSW      3.00
12.0     WSW      83.5     88.0     88.0     100.2    29.925   0.00     0.00     849
36.51    886      8.2      1.76     8.7      0.000    0.385    78.4     40       52.1     77.5
0.000    699      1        100.0    30
09/29/10          12:00 p  81.7     84.7     81.2     68       70.1     6.0      WSW      3.00
12.0     W        81.7     85.3     85.3     96.2     29.914   0.00     0.00     600
25.80    1039     6.6      1.41     9.5      0.000    0.348    79.0     40       52.6     78.2
0.021    700      1        100.0    30
09/29/10          12:30 p  81.2     82.0     80.7     68       69.6     5.0      W        2.50
10.0     W        81.2     84.4     84.4     91.8     29.907   0.00     0.00     368
15.83    501      4.8      1.03     6.6      0.000    0.337    78.6     38       50.9     77.6
0.000    698      1        100.0    30
09/29/10          1:00 p   81.8     82.2     81.1     66       69.3     5.0      W        2.50
10.0     W        81.8     85.1     85.1     93.5     29.900   0.00     0.00     429
18.45    568      4.9      1.05     6.0      0.000    0.350    78.0     38       50.3     76.9
0.012    698      1        100.0    30
09/29/10          1:30 p   81.6     81.7     81.0     68       70.0     5.0      W        2.50
10.0     W        81.6     85.1     85.1     91.3     29.890   0.00     0.00     310
13.33    385      3.7      0.79     4.4      0.000    0.346    77.7     37       49.3     76.6
0.000    700      1        100.0    30
09/29/10          2:00 p   80.8     81.7     80.8     67       68.8     5.0      W        2.50
9.0      W        80.8     83.5     83.5     89.7     29.880   0.00     0.00     312
13.42    489      3.4      0.73     4.9      0.000    0.329    77.3     37       49.0     76.3
0.010    695      1        100.0    30
09/29/10          2:30 p   80.7     81.8     80.5     69       69.6     5.0      W        2.50
10.0     W        80.7     83.7     83.7     88.2     29.874   0.00     0.00     228      9.81
295      2.5      0.54     3.1      0.000    0.327    77.0     37       48.7     76.1
0.000    699      1        100.0    30
09/29/10          3:00 p   80.7     81.4     80.6     71       70.4     6.0      W        3.00
10.0     W        80.7     84.1     84.1     88.3     29.876   0.00     0.00     206      8.86
278      2.0      0.43     2.6      0.000    0.327    76.4     37       48.2     75.4
0.007    699      1        100.0    30
09/29/10          3:30 p   77.4     80.7     77.4     81       71.1     5.0      WNW      2.50
10.0     W        77.4     80.7     80.7     83.9     29.872   0.01     0.00     156      6.71
190      1.4      0.30     1.8      0.000    0.258    76.1     37       47.9     75.0
0.000    703      1        100.0    30
09/29/10          4:00 p   78.1     78.1     77.1     82       72.2     2.0      WNW      1.00
7.0      NW       78.1     81.8     81.8     85.4     29.871   0.01     0.00     152      6.54
186      1.4      0.30     1.7      0.000    0.273    75.4     37       47.3     74.3
0.005    691      1        100.0    30
09/29/10          4:30 p   78.0     78.1     77.2     80       71.3     2.0      WNW      1.00
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7.0      NW       78.0     81.4     81.4     84.6     29.870   0.00     0.00     124      5.33
251      0.9      0.19     1.2      0.000    0.271    74.9     37       46.9     73.9
0.000    692      1        100.0    30
09/29/10          5:00 p   78.3     78.3     77.9     79       71.2     2.0      WNW      1.00
6.0      WNW      78.3     81.7     81.7     83.9     29.871   0.00     0.00     83       3.57
91       0.7      0.15     0.7      0.000    0.277    74.5     38       47.2     73.5
0.003    690      1        100.0    30
09/29/10          5:30 p   78.7     78.7     78.3     79       71.6     1.0      W        0.50
3.0      WNW      78.7     82.2     82.2     84.8     29.877   0.00     0.00     83       3.57
120      0.2      0.04     0.6      0.000    0.285    74.5     38       47.2     73.5
0.000    686      1        100.0    30
09/29/10          6:00 p   78.7     78.7     78.7     78       71.3     1.0      SSW      0.50
4.0      SSW      78.7     82.1     82.1     81.3     29.887   0.00     0.00     29       1.25
53       0.0      0.00     0.0      0.000    0.285    74.2     42       49.6     73.5
0.002    691      1        100.0    30
09/29/10          6:30 p   78.6     78.7     78.6     78       71.2     0.0      SSW      0.00
3.0      SSW      78.6     81.9     81.9     80.6     29.895   0.00     0.00     7        0.30
25       0.0      0.00     0.0      0.000    0.283    76.6     45       53.7     76.1
0.000    701      1        100.0    30
09/29/10          7:00 p   78.3     78.6     78.3     78       70.9     0.0      SSW      0.00
1.0      SSW      78.3     81.5     81.5     80.0     29.900   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.277    78.4     44       54.7     77.9
0.000    698      1        100.0    30
09/29/10          7:30 p   77.6     78.2     77.6     80       70.9     2.0      SSW      1.00
5.0      SE       77.6     80.8     80.8     79.3     29.909   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.262    79.5     43       55.0     78.9
0.000    693      1        100.0    30
09/29/10          8:00 p   77.4     77.6     77.4     80       70.7     3.0      ENE      1.50
7.0      ENE      77.4     80.6     80.6     79.1     29.919   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.258    80.1     43       55.6     79.5
0.001    682      1        99.7     30
09/29/10          8:30 p   77.4     77.5     77.4     79       70.4     3.0      E        1.50
6.0      ENE      77.4     80.4     80.4     78.9     29.936   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.258    80.6     43       56.0     80.0
0.000    682      1        99.7     30
09/29/10          9:00 p   77.6     77.6     77.3     77       69.8     3.0      ENE      1.50
6.0      ENE      77.6     80.4     80.4     78.8     29.945   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.262    81.0     43       56.4     80.4
0.001    681      1        99.6     30
09/29/10          9:30 p   77.8     77.8     77.5     77       70.0     3.0      NE       1.50
7.0      ENE      77.8     80.7     80.7     79.2     29.955   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.267    81.2     43       56.6     80.6
0.000    680      1        99.4     30
09/29/10          10:00 p  75.8     77.9     75.8     82       69.9     5.0      NE       2.50
11.0     NE       75.8     78.8     78.8     77.2     29.955   0.03     0.16     0        0.00
0        0.0      0.00     0.0      0.000    0.225    81.6     44       57.6     81.3
0.002    681      1        99.6     30
09/29/10          10:30 p  75.1     75.8     75.1     84       69.9     1.0      NE       0.50
5.0      N        75.1     78.0     78.0     76.4     29.946   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.210    81.4     44       57.4     81.0
0.000    679      1        99.3     30
09/29/10          11:00 p  75.2     75.2     74.9     86       70.7     1.0      N        0.50
4.0      N        75.2     78.3     78.3     76.8     29.936   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.212    81.4     44       57.4     81.0
0.001    684      1        100.0    30
09/29/10          11:30 p  75.1     75.2     75.0     87       71.0     1.0      NE       0.50
4.0      ENE      75.1     78.3     78.3     76.8     29.933   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.210    81.4     44       57.4     81.0
0.000    681      1        99.6     30
09/30/10          12:00 a  74.1     75.1     74.1     86       69.6     1.0      NE       0.50
5.0      NE       74.1     76.4     76.4     74.8     29.928   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.190    81.4     43       56.8     80.9
0.001    680      1        99.4     30
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09/30/10        12:30 a 74.1    74.2    74.0    85      69.3    3.0     NW      1.50
6.0     NW      74.1    76.4    76.4    74.8    29.925  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.190   81.2    44      57.2    80.7
0.000   692     1       100.0   30
09/30/10        1:00 a  75.0    75.0    74.1    84      69.8    5.0     NW      2.50
7.0     NW      75.0    77.9    77.9    76.3    29.913  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.208   81.2    46      58.5    81.0
0.001   694     1       100.0   30
09/30/10        1:30 a  75.7    75.7    75.0    84      70.5    5.0     NW      2.50
9.0     NW      75.7    78.8    78.8    77.3    29.906  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.223   81.6    47      59.4    81.6
0.000   696     1       100.0   30
09/30/10        2:00 a  75.6    75.8    75.6    82      69.7    5.0     WNW     2.50
8.0     NW      75.6    78.5    78.5    76.9    29.902  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.221   81.6    48      60.0    81.8
0.001   697     1       100.0   30
09/30/10        2:30 a  75.3    75.7    75.3    80      68.7    5.0     NW      2.50
10.0    NW      75.3    77.9    77.9    76.3    29.897  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.215   81.6    48      60.0    81.8
0.000   695     1       100.0   30
09/30/10        3:00 a  75.3    75.4    75.3    80      68.7    4.0     NW      2.00
9.0     NW      75.3    77.9    77.9    76.3    29.894  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.215   81.6    48      60.0    81.8
0.001   697     1       100.0   30
09/30/10        3:30 a  74.5    75.3    74.5    81      68.3    1.0     NW      0.50
4.0     N       74.5    76.8    76.8    75.2    29.885  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.198   81.4    47      59.2    81.4
0.000   700     1       100.0   30
09/30/10        4:00 a  74.4    74.5    74.2    80      67.8    3.0     N       1.50
6.0     NNE     74.4    76.6    76.6    74.9    29.886  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.196   81.2    47      59.1    81.1
0.001   699     1       100.0   30
09/30/10        4:30 a  73.7    74.5    73.7    81      67.5    1.0     NE      0.50
4.0     NE      73.7    75.7    75.7    74.0    29.890  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.181   81.0    43      56.4    80.4
0.000   698     1       100.0   30
09/30/10        5:00 a  73.4    73.7    73.1    83      67.9    2.0     NE      1.00
5.0     NNE     73.4    75.4    75.4    73.7    29.888  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.175   78.2    38      50.5    77.2
0.001   697     1       100.0   30
09/30/10        5:30 a  73.5    73.5    73.3    84      68.4    3.0     NNE     1.50
6.0     NNE     73.5    75.6    75.6    74.0    29.896  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.177   76.1    38      48.6    75.1
0.000   699     1       100.0   30
09/30/10        6:00 a  73.8    73.8    73.5    83      68.3    3.0     N       1.50
9.0     NNE     73.8    75.9    75.9    74.3    29.903  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.183   74.9    38      47.6    73.9
0.001   696     1       100.0   30
09/30/10        6:30 a  74.0    74.0    73.8    85      69.2    4.0     N       2.00
6.0     N       74.0    76.2    76.2    74.6    29.904  0.00    0.00    1       0.04
5       0.0     0.00    0.0     0.000   0.188   73.8    38      46.6    72.7
0.000   698     1       100.0   30
09/30/10        7:00 a  74.5    74.5    74.0    86      70.0    3.0     N       1.50
5.0     N       74.5    77.2    77.2    76.0    29.913  0.00    0.00    15      0.65
21      0.0     0.00    0.0     0.000   0.198   74.2    42      49.6    73.5
0.001   696     1       100.0   30
09/30/10        7:30 a  75.4    75.4    74.5    85      70.6    1.0     NNW     0.50
4.0     NNW     75.4    78.5    78.5    81.0    29.921  0.00    0.00    77      3.31
165     0.2     0.04    0.6     0.000   0.217   74.5    44      51.2    74.0
0.000   691     1       100.0   30
09/30/10        8:00 a  78.1    78.1    75.4    79      71.1    1.0     NNE     0.50
4.0     WSW     78.1    81.4    81.4    88.8    29.931  0.00    0.00    226     9.72
278     0.8     0.17    1.1     0.000   0.273   75.2    45      52.4    74.9
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0.004    686      1        100.0    30
09/30/10          8:30 a   80.5     80.5     78.2     74       71.4     2.0      WSW      1.00
4.0      WSW      80.5     84.3     84.3     93.7     29.933   0.00     0.00     336
14.45    385      1.5      0.32     1.9      0.000    0.323    76.4     44       52.9     75.9
0.000    693      1        100.0    30
09/30/10          9:00 a   81.1     81.7     80.5     66       68.7     2.0      WSW      1.00
5.0      WSW      81.1     83.9     83.9     94.3     29.931   0.00     0.00     440
18.92    492      2.4      0.51     3.0      0.000    0.335    76.8     41       51.3     76.0
0.010    698      1        100.0    30
09/30/10          9:30 a   82.1     82.6     81.1     64       68.7     3.0      SSW      1.50
9.0      S        82.1     85.2     85.2     96.3     29.925   0.00     0.00     541
23.27    591      3.6      0.77     4.2      0.000    0.356    77.3     41       51.8     76.5
0.000    701      1        100.0    30
09/30/10          10:00 a  83.9     84.2     82.1     64       70.4     4.0      SW       2.00
10.0     SSW      83.9     88.7     88.7     100.3    29.920   0.00     0.00     632
27.18    670      4.9      1.05     5.6      0.000    0.394    77.7     40       51.5     76.8
0.016    697      1        100.0    30
09/30/10          10:30 a  83.4     84.0     83.0     66       70.8     7.0      WSW      3.50
13.0     SW       83.4     88.1     88.1     99.7     29.922   0.00     0.00     707
30.40    745      6.2      1.33     6.8      0.000    0.383    77.9     40       51.6     77.0
0.000    682      1        99.7     30
09/30/10          11:00 a  84.1     84.1     83.2     62       69.7     8.0      WSW      4.00
14.0     WSW      83.8     88.5     88.2     99.6     29.917   0.00     0.00     767
32.99    802      7.5      1.61     10.2     0.000    0.398    78.2     40       51.9     77.3
0.022    683      1        99.9     30
09/30/10          11:30 a  85.3     85.4     84.2     60       69.8     7.0      WSW      3.50
12.0     W        85.3     90.0     90.0     101.9    29.905   0.00     0.00     830
35.69    853      8.6      1.84     9.0      0.000    0.423    78.6     40       52.3     77.8
0.000    681      1        99.6     30
09/30/10          12:00 p  85.8     86.4     84.8     56       68.3     5.0      SSW      2.50
11.0     W        85.8     89.7     89.7     101.9    29.893   0.00     0.00     872
37.50    893      9.3      1.99     11.5     0.000    0.433    79.0     40       52.6     78.2
0.025    681      1        99.6     30
09/30/10          12:30 p  86.9     87.4     85.6     50       66.0     8.0      W        4.00
15.0     W        86.8     89.9     89.8     99.4     29.877   0.00     0.00     964
41.46    1056     8.9      1.91     9.7      0.000    0.456    79.3     41       53.6     78.5
0.000    678      1        99.1     30
09/30/10          1:00 p   83.6     86.8     83.4     55       65.7     6.0      W        3.00
14.0     W        83.6     85.9     85.9     89.1     29.867   0.00     0.00     187      8.04
221      2.8      0.60     3.6      0.000    0.387    78.8     38       51.0     77.8
0.018    684      1        100.0    30
09/30/10          1:30 p   84.6     84.7     83.6     48       62.7     2.0      SSW      1.00
12.0     SE       84.6     86.1     86.1     90.1     29.858   0.00     0.00     222      9.55
308      3.0      0.64     4.7      0.000    0.408    78.0     38       50.3     76.9
0.000    693      1        100.0    30
09/30/10          2:00 p   83.8     84.7     83.7     52       64.3     5.0      SSE      2.50
11.0     SSE      83.8     85.8     85.8     88.8     29.860   0.00     0.00     180      7.74
248      2.3      0.49     3.2      0.000    0.392    77.5     37       49.2     76.5
0.007    694      1        100.0    30
09/30/10          2:30 p   83.1     84.5     82.9     56       65.8     7.0      SE       3.50
15.0     SE       83.1     85.2     85.2     89.6     29.851   0.00     0.00     236
10.15    397      2.6      0.56     3.4      0.000    0.377    77.0     38       49.4     76.1
0.000    692      1        100.0    30
09/30/10          3:00 p   82.9     84.7     82.9     63       69.0     10.0     ENE      5.00
20.0     ENE      81.7     86.3     85.1     89.1     29.860   0.00     0.00     225      9.68
308      2.5      0.54     5.2      0.000    0.373    77.0     39       50.1     76.2
0.011    690      1        100.0    30
09/30/10          3:30 p   81.0     82.9     80.8     64       67.7     10.0     ENE      5.00
21.0     NE       79.5     83.3     81.8     85.0     29.860   0.00     0.00     175      7.53
225      1.7      0.36     2.0      0.000    0.333    76.6     39       49.8     75.7
0.000    696      1        100.0    30
09/30/10          4:00 p   82.0     82.1     81.1     59       66.3     6.0      ESE      3.00
13.0     ESE      82.0     84.0     84.0     87.9     29.861   0.00     0.00     173      7.44
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213      1.8      0.39     2.0      0.000    0.354    76.1     38       48.6     75.1
0.008    698      1        100.0    30
09/30/10          4:30 p   82.7     82.9     82.0     59       66.9     7.0      ESE      3.50
15.0     ENE      82.7     85.1     85.1     90.0     29.863   0.00     0.00     191      8.21
353      1.4      0.30     2.2      0.000    0.369    75.9     38       48.5     74.9
0.000    695      1        100.0    30
09/30/10          5:00 p   81.9     82.7     81.5     60       66.6     9.0      ENE      4.50
16.0     NE       81.0     84.0     83.1     87.0     29.871   0.00     0.00     148      6.36
306      0.8      0.17     0.9      0.000    0.352    75.6     39       48.9     74.7
0.008    691      1        100.0    30
09/30/10          5:30 p   81.2     81.9     81.2     59       65.5     6.0      NE       3.00
13.0     NE       81.2     82.8     82.8     83.4     29.877   0.00     0.00     41       1.76
63       0.1      0.02     0.6      0.000    0.337    75.0     38       47.7     74.0
0.000    695      1        100.0    30
09/30/10          6:00 p   79.6     81.2     79.6     63       65.9     5.0      NW       2.50
12.0     WNW      79.6     81.2     81.2     80.1     29.892   0.00     0.00     26       1.12
35       0.0      0.00     0.0      0.000    0.304    74.5     41       49.2     73.7
0.003    697      1        100.0    30
09/30/10          6:30 p   78.9     79.6     78.9     66       66.6     3.0      W        1.50
7.0      WNW      78.9     80.7     80.7     79.1     29.896   0.00     0.00     4        0.17
11       0.0      0.00     0.0      0.000    0.290    77.0     45       54.0     76.5
0.000    687      1        100.0    30
09/30/10          7:00 p   78.1     78.9     78.1     67       66.2     1.0      W        0.50
7.0      NNW      78.1     79.8     79.8     78.2     29.903   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.273    78.6     43       54.2     78.1
0.001    699      1        100.0    30
09/30/10          7:30 p   77.7     78.4     77.7     70       67.1     8.0      NE       4.00
19.0     ENE      77.2     79.7     79.2     77.7     29.915   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.265    79.7     44       55.9     79.2
0.000    697      1        100.0    30
09/30/10          8:00 p   75.9     77.6     75.9     75       67.4     12.0     NE       6.00
21.0     NNE      73.2     78.3     75.6     74.3     29.926   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.227    80.5     46       57.8     80.2
0.004    694      1        100.0    30
09/30/10          8:30 p   75.5     76.0     75.5     75       67.0     12.0     NE       6.00
24.0     NE       72.8     77.8     75.1     73.8     29.932   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.219    80.8     47       58.7     80.6
0.000    691      1        100.0    30
09/30/10          9:00 p   75.7     75.7     75.3     73       66.4     13.0     NE       6.50
25.0     NE       72.6     77.8     74.7     73.4     29.937   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.223    81.0     48       59.5     81.0
0.003    693      1        100.0    30
09/30/10          9:30 p   76.1     76.1     75.7     71       66.0     13.0     NE       6.50
24.0     NE       73.0     78.0     74.9     73.6     29.945   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.231    81.2     49       60.2     81.4
0.000    689      1        100.0    30
09/30/10          10:00 p  76.7     76.7     76.1     69       65.8     13.0     NE       6.50
21.0     NE       73.7     78.4     75.4     74.0     29.947   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.244    81.4     49       60.4     81.6
0.004    695      1        100.0    30
09/30/10          10:30 p  73.8     76.7     73.8     80       67.2     14.0     NE       7.00
23.0     ENE      70.2     75.8     72.2     71.0     29.962   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.183    81.6     49       60.6     81.9
0.000    698      1        100.0    30
09/30/10          11:00 p  71.9     73.8     71.9     85       67.1     9.0      ENE      4.50
17.0     ENE      70.5     73.7     72.3     70.8     29.961   0.03     0.22     0        0.00
0        0.0      0.00     0.0      0.000    0.144    81.2     50       60.8     81.5
0.003    699      1        100.0    30
09/30/10          11:30 p  72.7     72.7     71.9     84       67.6     8.0      ENE      4.00
14.0     NE       72.2     74.6     74.1     72.6     29.960   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.160    80.8     50       60.4     81.0
0.000    689      1        100.0    30
10/01/10          12:00 a  72.7     73.0     72.7     85       67.9     3.0      E        1.50
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11.0    ENE     72.7    74.7    74.7    73.1    29.962  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.160   80.8    49      59.9    80.9
0.001   693     1       100.0   30
10/01/10        12:30 a 72.6    72.7    72.6    86      68.2    2.0     ENE     1.00
5.0     ENE     72.6    74.7    74.7    73.1    29.953  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.158   80.5    49      59.6    80.5
0.000   691     1       100.0   30
10/01/10        1:00 a  72.6    72.7    72.6    87      68.5    1.0     ENE     0.50
9.0     NNE     72.6    74.7    74.7    73.1    29.938  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.158   80.6    48      59.1    80.5
0.001   686     1       100.0   30
10/01/10        1:30 a  73.7    73.7    72.6    82      67.9    3.0     NE      1.50
10.0    N       73.7    75.7    75.7    74.1    29.931  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.181   80.6    48      59.1    80.5
0.000   675     1       98.7    30
10/01/10        2:00 a  74.3    74.4    73.6    79      67.4    6.0     NE      3.00
15.0    NNE     74.3    76.4    76.4    74.8    29.927  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.194   80.6    48      59.1    80.5
0.001   677     1       99.0    30
10/01/10        2:30 a  74.9    74.9    74.3    76      66.8    6.0     NE      3.00
14.0    N       74.9    77.1    77.1    75.5    29.926  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.206   80.6    49      59.7    80.6
0.000   681     1       99.6    30
10/01/10        3:00 a  71.5    75.1    71.5    88      67.8    7.0     ENE     3.50
13.0    ENE     71.5    73.5    73.5    71.9    29.917  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.135   80.8    49      59.9    80.9
0.002   682     1       99.7    30
10/01/10        3:30 a  71.2    71.4    71.2    91      68.4    5.0     ENE     2.50
11.0    ENE     71.2    73.5    73.5    71.9    29.919  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.129   80.8    49      59.9    80.9
0.000   678     1       99.1    30
10/01/10        4:00 a  72.1    72.1    71.2    90      69.0    6.0     NE      3.00
13.0    NE      72.1    74.3    74.3    72.8    29.921  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.148   80.8    49      59.9    80.9
0.001   675     1       98.7    30
10/01/10        4:30 a  73.2    73.2    72.1    88      69.4    7.0     NE      3.50
13.0    ENE     73.2    75.5    75.5    74.0    29.923  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.171   79.2    40      52.8    78.4
0.000   676     1       98.8    30
10/01/10        5:00 a  74.0    74.0    73.2    86      69.5    10.0    NE      5.00
18.0    NE      72.0    76.2    74.2    72.9    29.934  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.188   76.6    39      49.8    75.7
0.001   686     1       100.0   30
10/01/10        5:30 a  74.8    74.8    74.0    79      67.8    6.0     NE      3.00
15.0    NE      74.8    77.1    77.1    75.5    29.944  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.204   75.2    39      48.5    74.3
0.000   690     1       100.0   30
10/01/10        6:00 a  75.6    75.6    74.8    72      65.9    7.0     ENE     3.50
18.0    NE      75.6    77.6    77.6    75.9    29.956  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.221   74.7    47      53.1    74.5
0.002   698     1       100.0   30
10/01/10        6:30 a  75.5    75.6    75.3    73      66.2    9.0     ENE     4.50
15.0    ENE     74.2    77.6    76.3    74.8    29.965  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.219   74.5    41      49.2    73.7
0.000   693     1       100.0   30
10/01/10        7:00 a  75.8    75.8    75.4    69      64.9    9.0     ENE     4.50
19.0    ENE     74.5    77.5    76.2    74.9    29.968  0.00    0.00    14      0.60
30      0.0     0.00    0.0     0.000   0.225   74.3    43      50.4    73.6
0.003   690     1       100.0   30
10/01/10        7:30 a  76.1    76.5    75.8    73      66.8    13.0    ENE     6.50
23.0    NE      73.0    78.3    75.2    76.1    29.974  0.00    0.00    49      2.11
62      0.0     0.00    0.0     0.000   0.231   74.9    44      51.5    74.5
0.000   691     1       100.0   30
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10/01/10        8:00 a  76.2    76.4    76.0    72      66.5    14.0    ENE     7.00
25.0    NE      72.8    78.3    74.9    77.1    29.980  0.00    0.00    99      4.26
127     0.4     0.09    3.1     0.000   0.233   74.9    45      52.1    74.6
0.006   694     1       100.0   30
10/01/10        8:30 a  76.5    76.5    75.8    71      66.4    17.0    NE      8.50
26.0    NE      72.5    78.5    74.5    77.0    29.987  0.00    0.00    138     5.93
202     0.9     0.19    1.2     0.000   0.240   74.3    44      51.0    73.7
0.000   693     1       100.0   30
10/01/10        9:00 a  78.9    78.9    76.5    65      66.1    14.0    ENE     7.00
24.0    ENE     76.0    80.6    77.7    81.5    29.993  0.00    0.00    202     8.69
216     1.5     0.32    1.7     0.000   0.290   74.2    43      50.3    73.5
0.009   690     1       100.0   30
10/01/10        9:30 a  80.6    80.6    78.9    65      67.7    14.0    ENE     7.00
24.0    NE      77.9    82.9    80.2    85.0    30.003  0.00    0.00    279
12.00   592     2.5     0.54    4.0     0.000   0.325   74.2    43      50.3    73.5
0.000   691     1       100.0   30
10/01/10        10:00 a 83.6    83.6    80.6    60      68.2    13.0    ENE     6.50
23.0    ENE     81.7    86.9    85.0    94.2    30.002  0.00    0.00    679
29.20   882     4.9     1.05    6.0     0.000   0.387   75.2    44      51.8    74.8
0.017   689     1       100.0   30
10/01/10        10:30 a 82.6    83.8    82.6    59      66.8    11.0    ENE     5.50
21.0    NE      81.0    84.9    83.3    88.1    30.007  0.00    0.00    286
12.30   427     3.0     0.64    4.0     0.000   0.367   75.6    43      51.5    75.0
0.000   694     1       100.0   30
10/01/10        11:00 a 82.4    82.7    81.9    62      68.1    10.0    ENE     5.00
16.0    NE      81.1    85.2    83.9    87.4    30.003  0.00    0.00    213     9.16
255     2.5     0.54    3.0     0.000   0.363   75.4    42      50.7    74.8
0.011   691     1       100.0   30
10/01/10        11:30 a 84.0    84.0    82.1    56      66.6    9.0     ENE     4.50
17.0    NE      83.3    86.8    86.1    93.2    29.996  0.00    0.00    408
17.55   728     4.6     0.99    7.3     0.000   0.396   75.4    42      50.7    74.8
0.000   692     1       100.0   30
10/01/10        12:00 p 84.5    85.0    84.0    54      66.0    7.0     NE      3.50
17.0    ENE     84.5    87.1    87.1    95.4    29.986  0.00    0.00    444
19.09   694     5.2     1.11    6.8     0.000   0.406   75.7    42      51.0    75.0
0.015   690     1       100.0   30
10/01/10        12:30 p 81.1    85.0    81.1    67      69.1    5.0     W       2.50
12.0    ESE     81.1    84.0    84.0    88.8    29.985  0.00    0.00    243
10.45   323     3.4     0.73    4.4     0.000   0.335   75.6    40      49.6    74.7
0.000   696     1       100.0   30
10/01/10        1:00 p  82.0    83.3    80.8    66      69.5    8.0     WNW     4.00
14.0    WNW     81.7    85.4    85.1    92.3    29.970  0.00    0.00    390
16.77   1144    4.4     0.94    9.5     0.000   0.354   75.6    40      49.6    74.7
0.011   694     1       100.0   30
10/01/10        1:30 p  80.2    82.0    80.2    69      69.1    6.0     N       3.00
13.0    WNW     80.2    82.9    82.9    83.1    29.964  0.00    0.00    55      2.37
67      0.5     0.11    1.0     0.000   0.317   75.7    40      49.7    74.8
0.000   697     1       100.0   30
10/01/10        2:00 p  80.4    80.4    79.9    69      69.3    2.0     N       1.00
7.0     ENE     80.4    83.2    83.2    84.6    29.959  0.00    0.00    104     4.47
200     1.3     0.28    2.8     0.000   0.321   75.2    40      49.2    74.4
0.004   699     1       100.0   30
10/01/10        2:30 p  83.4    83.7    80.4    60      68.1    5.0     WSW     2.50
16.0    ENE     83.4    86.5    86.5    92.2    29.950  0.00    0.00    281
12.08   432     3.3     0.71    5.4     0.000   0.383   75.0    40      49.0    74.2
0.000   695     1       100.0   30
10/01/10        3:00 p  82.3    83.4    82.2    61      67.5    9.0     ENE     4.50
16.0    ENE     81.4    84.9    84.0    86.6    29.949  0.00    0.00    155     6.67
251     2.0     0.43    5.1     0.000   0.360   74.9    40      48.9    74.1
0.009   699     1       100.0   30
10/01/10        3:30 p  82.9    83.3    81.8    61      68.1    9.0     ENE     4.50
16.0    ENE     82.1    85.8    85.0    89.8    29.949  0.00    0.00    243
10.45   376     2.5     0.54    3.1     0.000   0.373   74.9    41      49.6    74.2
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0.000    696      1        100.0    30
10/01/10          4:00 p   81.9     82.9     81.6     62       67.6     13.0     ENE      6.50
23.0     NE       79.7     84.4     82.2     87.4     29.956   0.00     0.00     275
11.83    362      1.9      0.41     3.1      0.000    0.352    75.2     42       50.5     74.6
0.012    694      1        100.0    30
10/01/10          4:30 p   80.8     81.9     80.8     64       67.5     13.0     ENE      6.50
21.0     ENE      78.4     83.0     80.6     83.6     29.960   0.00     0.00     149      6.41
165      1.0      0.21     1.1      0.000    0.329    75.4     41       50.1     74.7
0.000    694      1        100.0    30
10/01/10          5:00 p   78.0     80.8     78.0     70       67.4     16.0     NE       8.00
25.0     NE       74.4     80.0     76.4     78.9     29.961   0.00     0.00     121      5.20
139      0.6      0.13     0.8      0.000    0.271    74.9     42       50.3     74.3
0.009    693      1        100.0    30
10/01/10          5:30 p   77.0     77.9     76.9     73       67.7     16.0     NE       8.00
26.0     ENE      73.2     79.3     75.5     76.7     29.970   0.00     0.00     61       2.62
98       0.0      0.00     0.0      0.000    0.250    74.5     42       49.9     73.8
0.000    677      1        99.0     30
10/01/10          6:00 p   77.7     77.7     76.9     66       65.4     13.0     NE       6.50
22.0     NE       74.9     79.2     76.4     75.4     29.973   0.00     0.00     23       0.99
40       0.0      0.00     0.0      0.000    0.265    74.0     44       50.7     73.3
0.005    682      1        99.7     30
10/01/10          6:30 p   78.4     78.4     77.7     63       64.8     9.0      NE       4.50
17.0     NE       77.2     79.7     78.5     76.9     29.977   0.00     0.00     2        0.09
7        0.0      0.00     0.0      0.000    0.279    76.3     50       56.3     76.2
0.000    679      1        99.3     30
10/01/10          7:00 p   78.3     78.4     78.2     65       65.6     10.0     ENE      5.00
18.0     ENE      76.5     79.8     78.0     76.5     29.984   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.277    78.0     49       57.3     77.9
0.004    680      1        99.4     30
10/01/10          7:30 p   77.8     78.3     77.8     68       66.4     11.0     ENE      5.50
19.0     NE       75.6     79.5     77.3     75.9     29.994   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.267    79.2     50       59.0     79.4
0.000    680      1        99.4     30
10/01/10          8:00 p   77.7     77.8     77.6     68       66.3     11.0     ENE      5.50
18.0     ENE      75.5     79.4     77.2     75.8     30.006   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.265    79.9     50       59.6     80.0
0.004    681      1        99.6     30
10/01/10          8:30 p   77.9     77.9     77.7     68       66.5     9.0      ENE      4.50
17.0     ENE      76.7     79.7     78.5     76.9     30.018   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.269    80.3     49       59.4     80.3
0.000    677      1        99.0     30
10/01/10          9:00 p   77.9     78.0     77.9     68       66.5     6.0      ENE      3.00
13.0     NE       77.9     79.7     79.7     78.0     30.031   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.269    80.6     49       59.7     80.6
0.003    677      1        99.0     30
10/01/10          9:30 p   77.7     77.9     77.7     68       66.3     3.0      NE       1.50
11.0     N        77.7     79.4     79.4     77.7     30.035   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.265    80.6     48       59.1     80.5
0.000    674      1        98.5     30
10/01/10          10:00 p  77.5     77.7     77.5     68       66.1     3.0      NE       1.50
12.0     NNE      77.5     79.2     79.2     77.5     30.039   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.260    80.8     47       58.7     80.6
0.002    680      1        99.4     30
10/01/10          10:30 p  77.1     77.5     77.1     70       66.6     3.0      ENE      1.50
13.0     NE       77.1     79.0     79.0     77.3     30.039   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.252    80.6     47       58.5     80.4
0.000    689      1        100.0    30
10/01/10          11:00 p  77.2     77.3     77.1     70       66.7     7.0      ENE      3.50
16.0     ENE      77.2     79.1     79.1     77.4     30.036   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.254    80.8     47       58.7     80.6
0.002    689      1        100.0    30
10/01/10          11:30 p  76.9     77.2     76.9     70       66.4     5.0      ENE      2.50
15.0     ENE      76.9     78.8     78.8     77.1     30.031   0.00     0.00     0        0.00
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0        0.0      0.00     0.0      0.000    0.248    80.8     47       58.7     80.6
0.000    691      1        100.0    30
10/02/10          12:00 a  76.6     76.9     76.5     70       66.1     3.0      ENE      1.50
11.0     NE       76.6     78.5     78.5     76.8     30.029   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.242    80.8     47       58.7     80.6
0.002    697      1        100.0    30
10/02/10          12:30 a  76.6     76.6     76.4     71       66.5     4.0      ENE      2.00
12.0     ENE      76.6     78.6     78.6     76.9     30.023   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.242    80.8     47       58.7     80.6
0.000    695      1        100.0    30
10/02/10          1:00 a   76.3     76.7     76.3     72       66.6     3.0      E        1.50
6.0      ENE      76.3     78.4     78.4     76.7     30.023   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.235    81.0     46       58.3     80.7
0.002    697      1        100.0    30
10/02/10          1:30 a   76.5     76.5     76.3     71       66.4     6.0      ENE      3.00
12.0     ENE      76.5     78.5     78.5     76.8     30.011   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.240    81.0     47       58.9     80.8
0.000    696      1        100.0    30
10/02/10          2:00 a   76.9     77.0     76.5     70       66.4     6.0      ENE      3.00
13.0     E        76.9     78.8     78.8     77.1     29.994   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.248    81.2     47       59.1     81.1
0.002    691      1        100.0    30
10/02/10          2:30 a   77.1     77.1     76.9     70       66.6     3.0      NE       1.50
11.0     ENE      77.1     79.0     79.0     77.3     29.996   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.252    81.2     47       59.1     81.1
0.000    694      1        100.0    30
10/02/10          3:00 a   76.6     77.1     76.6     68       65.2     4.0      NE       2.00
16.0     ENE      76.6     78.2     78.2     76.5     29.992   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.242    81.2     47       59.1     81.1
0.002    690      1        100.0    30
10/02/10          3:30 a   76.6     76.7     76.5     67       64.8     3.0      NNE      1.50
11.0     NNE      76.6     78.1     78.1     76.3     29.987   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.242    81.0     47       58.9     80.8
0.000    688      1        100.0    30
10/02/10          4:00 a   76.3     76.6     76.3     68       65.0     3.0      NNE      1.50
11.0     ENE      76.3     77.9     77.9     76.1     29.989   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.235    81.0     46       58.3     80.7
0.002    685      1        100.0    30
10/02/10          4:30 a   75.8     76.3     75.8     68       64.5     3.0      NNW      1.50
6.0      NE       75.8     77.4     77.4     75.6     29.997   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.225    80.8     46       58.1     80.5
0.000    683      1        99.9     30
10/02/10          5:00 a   76.4     76.4     75.8     68       65.1     4.0      NNW      2.00
14.0     NE       76.4     78.0     78.0     76.3     30.008   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.238    80.8     47       58.7     80.6
0.002    694      1        100.0    30
10/02/10          5:30 a   76.5     76.5     76.2     68       65.1     3.0      N        1.50
13.0     ENE      76.5     78.1     78.1     76.4     30.012   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.240    80.8     47       58.7     80.6
0.000    689      1        100.0    30
10/02/10          6:00 a   76.5     76.7     76.5     69       65.6     3.0      NE       1.50
12.0     NE       76.5     78.2     78.2     76.5     30.015   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.240    80.8     44       56.9     80.3
0.002    692      1        100.0    30
10/02/10          6:30 a   76.9     76.9     76.4     67       65.1     5.0      NE       2.50
18.0     ENE      76.9     78.4     78.4     76.7     30.018   0.00     0.00     1        0.04
9        0.0      0.00     0.0      0.000    0.248    77.7     39       50.8     76.8
0.000    692      1        100.0    30
10/02/10          7:00 a   77.4     77.4     76.9     67       65.6     5.0      NE       2.50
17.0     NE       77.4     79.0     79.0     78.1     30.030   0.00     0.00     34       1.46
65       0.0      0.00     0.0      0.000    0.258    75.9     39       49.2     74.9
0.002    693      1        100.0    30
10/02/10          7:30 a   78.5     78.5     77.4     67       66.6     4.0      NNE      2.00
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13.0      ESE       78.5      80.3      80.3      84.0      30.035    0.00      0.00      113       4.86
199       0.1       0.02      0.6       0.000     0.281     76.4      46        54.1      76.0
0.000     688       1         100.0     30
10/02/10            8:00 a    80.9      80.9      78.5      61        66.2      5.0       NE        2.50
17.0      ENE       80.9      82.7      82.7      91.3      30.043    0.00      0.00      292
12.56     348       0.9       0.19      1.2       0.000     0.331     77.2      50        57.1      77.0
0.007     689       1         100.0     30
10/02/10            8:30 a    82.1      82.1      80.9      60        66.8      7.0       ENE       3.50
20.0      ENE       82.1      84.3      84.3      94.1      30.053    0.00      0.00      381
16.39     439       1.5       0.32      1.9       0.000     0.356     77.7      45        54.7      77.3
0.000     693       1         100.0     30
10/02/10            9:00 a    82.1      82.4      82.0      58        65.9      8.0       NE        4.00
22.0      NNE       81.8      84.0      83.7      92.9      30.054    0.00      0.00      407
17.50     489       2.2       0.47      2.7       0.000     0.356     78.2      42        53.2      77.5
0.013     695       1         100.0     30
10/02/10            9:30 a    83.9      84.2      82.1      56        66.5      10.0      NE        5.00
22.0      ENE       82.8      86.6      85.5      95.1      30.055    0.00      0.00      542
23.31     613       3.4       0.73      3.9       0.000     0.394     78.6      48        57.3      78.5
0.000     697       1         100.0     30
10/02/10            10:00 a   83.9      84.4      83.5      53        64.9      11.0      ENE       5.50
22.0      ENE       82.6      86.1      84.8      93.0      30.055    0.00      0.00      485
20.86     671       4.0       0.86      4.9       0.000     0.394     78.6      42        53.6      78.0
0.018     687       1         100.0     30
10/02/10            10:30 a   84.7      85.1      83.0      53        65.7      7.0       ENE       3.50
18.0      NE        84.7      87.1      87.1      97.3      30.058    0.00      0.00      563
24.21     816       4.9       1.05      6.1       0.000     0.410     78.4      41        52.7      77.6
0.000     682       1         99.7      30
10/02/10            11:00 a   85.7      85.7      84.5      54        67.1      10.0      ENE       5.00
23.0      NNE       84.9      88.9      88.1      97.8      30.050    0.00      0.00      631
27.14     879       6.1       1.31      7.2       0.000     0.431     78.4      41        52.7      77.6
0.019     679       1         99.3      30
10/02/10            11:30 a   85.1      86.8      85.1      55        67.1      7.0       NE        3.50
23.0      NW        85.1      88.1      88.1      99.6      30.048    0.00      0.00      871
37.46     1039      7.6       1.63      9.2       0.000     0.419     78.6      41        52.9      77.9
0.000     673       1         98.4      30
10/02/10            12:00 p   83.4      86.9      83.1      64        69.9      7.0       W         3.50
21.0      NNE       83.4      87.6      87.6      99.1      30.043    0.00      0.00      691
29.72     1016      7.3       1.56      9.8       0.000     0.383     79.0      40        52.6      78.2
0.023     671       1         98.1      30
10/02/10            12:30 p   82.4      83.6      82.3      64        69.0      4.0       W         2.00
11.0      WSW       82.4      85.7      85.7      92.3      30.038    0.00      0.00      332
14.28     462       4.3       0.92      5.3       0.000     0.363     78.8      39        51.7      77.9
0.000     676       1         98.8      30
10/02/10            1:00 p    82.2      83.1      81.5      66        69.7      4.0       W         2.00
10.0      WSW       82.2      85.8      85.8      90.9      30.033    0.00      0.00      255
10.97     369       3.3       0.71      4.4       0.000     0.358     78.2      39        51.2      77.2
0.009     679       1         99.3      30
10/02/10            1:30 p    81.5      82.2      81.3      67        69.5      5.0       W         2.50
14.0      WNW       81.5      84.8      84.8      90.0      30.024    0.00      0.00      259
11.14     353       3.2       0.69      4.0       0.000     0.344     77.7      38        50.1      76.7
0.000     681       1         99.6      30
10/02/10            2:00 p    83.0      84.1      81.4      65        70.0      6.0       W         3.00
11.0      W         83.0      86.9      86.9      95.6      30.009    0.00      0.00      445
19.14     921       5.0       1.07      7.4       0.000     0.375     77.5      38        49.9      76.5
0.011     692       1         100.0     30
10/02/10            2:30 p    83.5      84.0      82.9      62        69.1      4.0       W         2.00
13.0      WSW       83.5      87.2      87.2      94.7      30.005    0.00      0.00      373
16.04     805       4.4       0.94      7.2       0.000     0.385     77.3      38        49.7      76.4
0.000     699       1         100.0     30
10/02/10            3:00 p    85.5      85.8      83.4      51        65.3      5.0       ENE       2.50
15.0      E         85.5      87.8      87.8      93.9      29.992    0.00      0.00      299
12.86     466       3.0       0.64      4.0       0.000     0.427     77.2      38        49.6      76.3
0.012     699       1         100.0     30
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10/02/10        3:30 p  84.8    85.5    84.4    55      66.8    8.0     ENE     4.00
16.0    NE      84.6    87.6    87.4    93.3    29.993  0.00    0.00    285
12.26   719     2.6     0.56    3.6     0.000   0.413   77.0    38      49.4    76.1
0.000   696     1       100.0   30
10/02/10        4:00 p  83.8    85.4    83.7    56      66.4    9.0     NE      4.50
19.0    NNE     83.1    86.5    85.8    89.3    29.990  0.00    0.00    169     7.27
311     1.6     0.34    2.3     0.000   0.392   76.8    39      50.0    75.9
0.011   697     1       100.0   30
10/02/10        4:30 p  83.6    84.8    83.5    55      65.7    9.0     ENE     4.50
19.0    ENE     82.9    85.9    85.2    90.4    29.989  0.00    0.00    217     9.33
598     1.4     0.30    2.2     0.000   0.387   76.6    39      49.8    75.7
0.000   698     1       100.0   30
10/02/10        5:00 p  82.7    83.7    82.7    56      65.4    11.0    ENE     5.50
20.0    NNE     81.1    84.6    83.0    85.7    29.995  0.00    0.00    117     5.03
200     0.7     0.15    0.9     0.000   0.369   76.3    42      51.5    75.6
0.009   699     1       100.0   30
10/02/10        5:30 p  81.6    82.7    81.6    58      65.4    11.0    ENE     5.50
18.0    NE      79.9    83.3    81.6    82.6    30.001  0.00    0.00    53      2.28
81      0.1     0.02    0.5     0.000   0.346   77.5    43      53.2    76.9
0.000   693     1       100.0   30
10/02/10        6:00 p  80.7    81.6    80.7    60      65.5    12.0    ENE     6.00
20.0    ENE     78.6    82.3    80.2    79.4    30.004  0.00    0.00    31      1.33
46      0.0     0.00    0.0     0.000   0.327   77.7    48      56.4    77.5
0.006   693     1       100.0   30
10/02/10        6:30 p  79.5    80.7    79.5    61      64.9    11.0    NE      5.50
21.0    ENE     77.6    80.8    78.9    77.5    30.011  0.00    0.00    2       0.09
11      0.0     0.00    0.0     0.000   0.302   79.5    49      58.7    79.5
0.000   693     1       100.0   30
10/02/10        7:00 p  79.0    79.5    79.0    63      65.3    10.0    NE      5.00
19.0    NE      77.3    80.5    78.8    77.3    30.023  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.292   80.6    47      58.5    80.4
0.004   696     1       100.0   30
10/02/10        7:30 p  78.7    79.0    78.7    64      65.5    10.0    NE      5.00
20.0    NNE     77.0    80.2    78.5    77.0    30.029  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.285   81.2    47      59.1    81.1
0.000   697     1       100.0   30
10/02/10        8:00 p  78.7    78.7    78.6    64      65.5    10.0    NE      5.00
18.0    NE      77.0    80.2    78.5    77.0    30.035  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.285   81.6    46      58.8    81.5
0.004   693     1       100.0   30
10/02/10        8:30 p  78.3    78.7    78.3    65      65.6    8.0     NE      4.00
18.0    NE      77.8    79.8    79.3    77.7    30.043  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.277   82.0    46      59.2    82.0
0.000   693     1       100.0   30
10/02/10        9:00 p  78.1    78.3    78.1    64      64.9    5.0     NE      2.50
15.0    N       78.1    79.4    79.4    77.6    30.047  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.273   82.0    46      59.2    82.0
0.003   692     1       100.0   30
10/02/10        9:30 p  78.1    78.2    78.1    66      65.8    4.0     NE      2.00
13.0    NNE     78.1    79.6    79.6    77.9    30.051  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.273   82.1    45      58.7    82.1
0.000   693     1       100.0   30
10/02/10        10:00 p 78.2    78.3    78.0    65      65.5    4.0     NE      2.00
16.0    NNE     78.2    79.7    79.7    78.0    30.054  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.275   82.1    45      58.7    82.1
0.003   695     1       100.0   30
10/02/10        10:30 p 77.7    78.3    77.7    66      65.4    3.0     NE      1.50
9.0     NE      77.7    79.2    79.2    77.5    30.052  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.265   82.1    45      58.7    82.1
0.000   699     1       100.0   30
10/02/10        11:00 p 77.2    77.7    77.2    67      65.4    3.0     ENE     1.50
7.0     NE      77.2    78.8    78.8    77.1    30.049  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.254   82.1    44      58.0    81.9
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0.002   697     1       100.0   30
10/02/10        11:30 p 76.8    77.2    76.8    67      65.0    3.0     NE      1.50
6.0     ENE     76.8    78.3    78.3    76.6    30.045  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.246   82.1    44      58.0    81.9
0.000   694     1       100.0   30
10/03/10        12:00 a 76.4    76.8    76.4    69      65.5    2.0     NE      1.00
6.0     NE      76.4    78.1    78.1    76.4    30.036  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.238   82.0    44      57.9    81.8
0.002   694     1       100.0   30
10/03/10        12:30 a 76.0    76.4    76.0    71      65.9    2.0     NE      1.00
5.0     NE      76.0    77.9    77.9    76.2    30.026  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.229   82.0    44      57.9    81.8
0.000   694     1       100.0   30
10/03/10        1:00 a  76.0    76.1    76.0    71      65.9    3.0     NE      1.50
7.0     NE      76.0    77.9    77.9    76.2    30.018  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.229   81.8    44      57.8    81.5
0.002   695     1       100.0   30
10/03/10        1:30 a  75.7    76.1    75.7    72      66.0    2.0     NNE     1.00
6.0     NE      75.7    77.7    77.7    76.0    30.013  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.223   81.8    44      57.8    81.5
0.000   697     1       100.0   30
10/03/10        2:00 a  75.3    75.7    75.3    72      65.6    2.0     N       1.00
5.0     NE      75.3    77.2    77.2    75.5    30.008  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.215   81.6    44      57.6    81.3
0.002   682     1       99.7    30
10/03/10        2:30 a  75.1    75.4    75.1    73      65.9    2.0     N       1.00
5.0     N       75.1    77.1    77.1    75.4    30.001  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.210   81.6    45      58.2    81.4
0.000   682     1       99.7    30
10/03/10        3:00 a  72.0    75.3    72.0    82      66.2    3.0     N       1.50
5.0     N       72.0    73.6    73.6    71.9    29.994  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.146   81.4    45      58.0    81.1
0.001   680     1       99.4    30
10/03/10        3:30 a  70.6    72.0    70.6    87      66.5    2.0     NNE     1.00
5.0     NNE     70.6    72.5    72.5    70.8    29.992  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.117   81.6    45      58.2    81.4
0.000   678     1       99.1    30
10/03/10        4:00 a  70.1    70.6    70.1    87      66.0    2.0     NNE     1.00
4.0     ENE     70.1    71.8    71.8    70.1    29.990  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.106   81.4    45      58.0    81.1
0.001   672     1       98.2    30
10/03/10        4:30 a  70.4    70.4    69.9    88      66.7    2.0     ENE     1.00
10.0    NE      70.4    72.3    72.3    70.6    29.989  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.113   81.2    45      57.8    80.9
0.000   678     1       99.1    30
10/03/10        5:00 a  72.4    72.4    70.4    84      67.3    4.0     ENE     2.00
8.0     ENE     72.4    74.2    74.2    72.6    29.989  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.154   81.2    45      57.8    80.9
0.001   681     1       99.6    30
10/03/10        5:30 a  74.3    74.3    72.4    78      67.0    6.0     ENE     3.00
12.0    ENE     74.3    76.4    76.4    74.7    29.993  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.194   81.4    46      58.6    81.2
0.000   693     1       100.0   30
10/03/10        6:00 a  75.0    75.0    74.3    75      66.5    6.0     ENE     3.00
13.0    NE      75.0    77.1    77.1    75.4    29.999  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.208   81.2    43      56.6    80.6
0.002   698     1       100.0   30
10/03/10        6:30 a  75.7    75.7    75.0    74      66.8    5.0     ENE     2.50
13.0    ENE     75.7    77.9    77.9    76.2    30.003  0.00    0.00    1       0.04
5       0.0     0.00    0.0     0.000   0.223   78.0    38      50.3    76.9
0.000   691     1       100.0   30
10/03/10        7:00 a  76.2    76.2    75.5    72      66.5    7.0     ENE     3.50
15.0    NE      76.2    78.3    78.3    77.0    30.016  0.00    0.00    15      0.65
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19        0.0       0.00      0.0       0.000     0.233     77.0      46        54.6      76.6
0.002     690       1         100.0     30
10/03/10            7:30 a    77.6      77.6      76.3      68        66.2      8.0       ENE       4.00
16.0      ENE       77.1      79.3      78.8      80.4      30.022    0.00      0.00      62        2.67
163       0.1       0.02      0.6       0.000     0.262     77.5      51        57.9      77.5
0.000     696       1         100.0     30
10/03/10            8:00 a    79.5      79.5      77.6      65        66.7      8.0       ENE       4.00
17.0      NE        79.1      81.3      80.9      87.9      30.030    0.00      0.00      236
10.15     311       0.8       0.17      1.1       0.000     0.302     78.0      50        57.9      78.0
0.007     695       1         100.0     30
10/03/10            8:30 a    81.1      81.1      79.5      62        66.8      12.0      ENE       6.00
23.0      NE        79.0      83.2      81.1      88.7      30.032    0.00      0.00      339
14.58     388       1.5       0.32      1.9       0.000     0.335     78.8      46        56.3      78.6
0.000     690       1         100.0     30
10/03/10            9:00 a    82.4      82.4      81.1      60        67.1      13.0      ENE       6.50
22.0      ENE       80.3      84.8      82.7      90.9      30.033    0.00      0.00      437
18.79     487       2.5       0.54      4.4       0.000     0.363     79.5      44        55.7      79.0
0.015     691       1         100.0     30
10/03/10            9:30 a    84.2      84.2      82.3      56        66.8      15.0      ENE       7.50
28.0      ENE       82.0      87.1      84.9      93.1      30.033    0.00      0.00      543
23.35     592       3.6       0.77      4.2       0.000     0.400     79.5      47        57.5      79.3
0.000     693       1         100.0     30
10/03/10            10:00 a   85.0      85.0      84.2      56        67.5      15.0      ENE       7.50
28.0      ENE       83.0      88.2      86.2      94.7      30.035    0.00      0.00      641
27.57     698       4.9       1.05      5.7       0.000     0.417     79.9      42        54.8      79.2
0.022     695       1         100.0     30
10/03/10            10:30 a   85.6      86.1      84.5      50        64.8      15.0      ENE       7.50
26.0      ENE       83.7      87.6      85.7      94.3      30.036    0.00      0.00      749
32.21     854       6.4       1.37      7.3       0.000     0.429     79.7      42        54.6      79.0
0.000     696       1         100.0     30
10/03/10            11:00 a   86.4      86.4      85.4      51        66.1      15.0      ENE       7.50
28.0      NE        84.7      89.3      87.6      96.4      30.031    0.00      0.00      789
33.93     916       7.4       1.59      8.4       0.000     0.446     79.7      41        53.9      78.9
0.027     695       1         100.0     30
10/03/10            11:30 a   86.1      86.5      85.6      51        65.9      16.0      ENE       8.00
30.0      ENE       84.2      88.7      86.8      95.4      30.021    0.00      0.00      826
35.52     965       8.3       1.78      9.5       0.000     0.440     79.9      41        54.1      79.0
0.000     699       1         100.0     30
10/03/10            12:00 p   85.7      86.9      85.2      51        65.5      15.0      ENE       7.50
25.0      ENE       83.8      88.1      86.2      95.1      30.013    0.00      0.00      816
35.09     1150      7.4       1.59      10.2      0.000     0.431     79.7      41        53.9      78.9
0.028     696       1         100.0     30
10/03/10            12:30 p   84.6      86.1      84.6      54        66.1      14.0      ENE       7.00
24.0      ENE       82.7      87.2      85.3      92.3      30.006    0.00      0.00      482
20.73     1079      6.4       1.37      10.2      0.000     0.408     79.5      40        53.1      78.6
0.000     697       1         100.0     30
10/03/10            1:00 p    84.2      84.7      83.3      54        65.8      13.0      ENE       6.50
27.0      ENE       82.4      86.7      84.9      90.7      29.998    0.00      0.00      379
16.30     522       5.7       1.22      9.0       0.000     0.400     79.0      40        52.6      78.2
0.019     690       1         100.0     30
10/03/10            1:30 p    86.4      86.5      83.3      49        65.0      17.0      ENE       8.50
28.0      ENE       84.4      88.7      86.7      95.0      29.977    0.00      0.00      846
36.38     956       8.7       1.86      10.0      0.000     0.446     78.6      40        52.3      77.8
0.000     693       1         100.0     30
10/03/10            2:00 p    87.3      87.8      86.0      49        65.8      16.0      ENE       8.00
31.0      NE        85.7      90.2      88.6      97.1      29.955    0.00      0.00      830
35.69     967       7.9       1.69      9.0       0.000     0.465     78.8      41        53.1      78.1
0.030     693       1         100.0     30
10/03/10            2:30 p    87.2      88.0      87.1      51        66.9      20.0      ENE
10.00     31.0      NE        85.1      90.7      88.6      95.4      29.953    0.00      0.00      834
35.87     958       6.9       1.48      7.6       0.000     0.462     79.0      42        53.9      78.4
0.000     697       1         100.0     30
10/03/10            3:00 p    86.6      87.3      86.5      49        65.2      20.0      ENE
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10.00    34.0     ENE      84.3     89.1     86.8     94.2     29.941   0.00     0.00     712
30.62    772      5.5      1.18     6.4      0.000    0.450    79.0     42       53.9     78.4
0.030    698      1        100.0    30
10/03/10          3:30 p   86.7     87.1     86.3     50       65.8     19.0     ENE      9.50
35.0     E        84.5     89.5     87.3     94.7     29.938   0.00     0.00     595
25.59    712      4.0      0.86     4.9      0.000    0.452    78.6     41       52.9     77.9
0.000    684      1        100.0    30
10/03/10          4:00 p   85.6     86.7     85.5     52       66.0     21.0     ENE
10.50    33.0     ENE      82.9     88.2     85.5     92.4     29.936   0.00     0.00     519
22.32    592      2.9      0.62     3.5      0.000    0.429    78.4     42       53.4     77.7
0.025    680      1        99.4     30
10/03/10          4:30 p   84.8     85.7     84.7     53       65.8     20.0     ENE
10.00    33.0     E        82.0     87.2     84.4     90.9     29.943   0.00     0.00     403
17.33    454      1.8      0.39     2.2      0.000    0.413    78.0     42       53.0     77.3
0.000    679      1        99.3     30
10/03/10          5:00 p   84.4     85.0     84.3     52       64.9     17.0     ENE      8.50
28.0     NE       81.9     86.6     84.1     90.0     29.952   0.00     0.00     290
12.47    343      1.0      0.21     1.4      0.000    0.404    77.7     41       52.1     76.9
0.019    685      1        100.0    30
10/03/10          5:30 p   83.3     84.4     83.3     50       62.7     17.0     ENE      8.50
27.0     NE       80.6     84.7     82.0     85.4     29.960   0.00     0.00     150      6.45
236      0.4      0.09     0.7      0.000    0.381    77.0     40       50.8     76.2
0.000    682      1        99.7     30
10/03/10          6:00 p   81.5     83.3     81.5     56       64.3     16.0     ENE      8.00
25.0     ENE      78.6     82.8     79.9     78.7     29.966   0.00     0.00     20       0.86
25       0.0      0.00     0.0      0.000    0.344    77.3     45       54.3     76.8
0.011    684      1        100.0    30
10/03/10          6:30 p   80.0     81.5     80.0     59       64.4     13.0     ENE      6.50
22.0     NE       77.5     81.2     78.7     77.2     29.976   0.00     0.00     4        0.17
12       0.0      0.00     0.0      0.000    0.313    79.5     50       59.2     79.6
0.000    680      1        99.4     30
10/03/10          7:00 p   79.4     80.0     79.4     61       64.8     12.0     ENE      6.00
22.0     NE       77.1     80.7     78.4     76.8     29.980   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.300    80.8     48       59.3     80.7
0.006    680      1        99.4     30
10/03/10          7:30 p   78.8     79.4     78.8     62       64.7     7.0      ENE      3.50
18.0     ENE      78.8     80.1     80.1     78.1     29.994   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.288    81.6     47       59.4     81.6
0.000    674      1        98.5     30
10/03/10          8:00 p   78.7     78.8     78.7     66       66.4     7.0      ENE      3.50
15.0     ENE      78.7     80.4     80.4     78.5     30.007   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.285    82.0     46       59.2     82.0
0.003    682      1        99.7     30
10/03/10          8:30 p   78.2     78.7     78.2     68       66.8     6.0      ENE      3.00
13.0     ENE      78.2     80.0     80.0     78.1     30.013   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.275    82.1     46       59.3     82.2
0.000    688      1        100.0    30
10/03/10          9:00 p   78.1     78.2     78.0     66       65.8     7.0      ENE      3.50
15.0     ENE      78.1     79.6     79.6     77.6     30.020   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.273    82.3     46       59.4     82.5
0.003    694      1        100.0    30
10/03/10          9:30 p   78.4     78.6     78.1     64       65.2     9.0      ENE      4.50
17.0     ENE      77.2     79.8     78.6     76.8     30.019   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.279    82.3     47       60.1     82.7
0.000    691      1        100.0    30
10/03/10          10:00 p  77.9     78.5     77.9     66       65.6     6.0      ENE      3.00
13.0     ENE      77.9     79.4     79.4     77.4     30.024   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.269    82.3     46       59.4     82.5
0.003    683      1        99.9     30
10/03/10          10:30 p  77.5     78.0     77.5     67       65.7     6.0      ENE      3.00
20.0     ENE      77.5     79.1     79.1     77.1     30.022   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.260    82.3     46       59.4     82.5
0.000    690      1        100.0    30
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10/03/10        11:00 p 77.8    77.8    77.3    66      65.5    8.0     ENE     4.00
16.0    ENE     77.3    79.3    78.8    76.9    30.017  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.267   82.3    46      59.4    82.5
0.003   695     1       100.0   30
10/03/10        11:30 p 77.4    77.8    77.4    67      65.6    12.0    ENE     6.00
20.0    ENE     74.8    79.0    76.4    74.8    30.014  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.258   82.3    47      60.1    82.7
0.000   696     1       100.0   30
10/04/10        12:00 a 77.0    77.4    77.0    68      65.6    10.0    ENE     5.00
15.0    NE      75.1    78.7    76.8    75.0    30.007  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.250   82.3    47      60.1    82.7
0.004   697     1       100.0   30
10/04/10        12:30 a 76.7    77.0    76.7    67      64.9    8.0     ENE     4.00
14.0    NE      76.2    78.2    77.7    75.8    29.995  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.244   82.3    47      60.1    82.7
0.000   690     1       100.0   30
10/04/10        1:00 a  76.9    76.9    76.7    67      65.1    9.0     ENE     4.50
20.0    ENE     75.7    78.4    77.2    75.4    29.993  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.248   82.1    48      60.5    82.5
0.003   695     1       100.0   30
10/04/10        1:30 a  77.1    77.1    76.8    68      65.7    10.0    ENE     5.00
19.0    NE      75.2    78.8    76.9    75.1    29.979  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.252   82.3    48      60.6    82.8
0.000   691     1       100.0   30
10/04/10        2:00 a  77.3    77.5    77.1    67      65.5    10.0    ENE     5.00
19.0    NE      75.4    78.9    77.0    75.2    29.974  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.256   82.3    48      60.6    82.8
0.004   690     1       100.0   30
10/04/10        2:30 a  76.7    77.3    76.7    69      65.8    10.0    ENE     5.00
20.0    ENE     74.8    78.4    76.5    74.7    29.968  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.244   82.3    48      60.6    82.8
0.000   693     1       100.0   30
10/04/10        3:00 a  76.2    76.7    76.2    70      65.7    10.0    ENE     5.00
16.0    ENE     74.3    78.0    76.1    74.3    29.965  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.233   82.3    48      60.6    82.8
0.004   695     1       100.0   30
10/04/10        3:30 a  76.3    76.3    76.1    68      65.0    11.0    ENE     5.50
17.0    ENE     74.0    77.9    75.6    73.9    29.960  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.235   82.1    49      61.0    82.6
0.000   695     1       100.0   30
10/04/10        4:00 a  76.0    76.3    76.0    69      65.1    8.0     ENE     4.00
15.0    NE      75.5    77.7    77.2    75.3    29.960  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.229   82.1    48      60.5    82.5
0.003   693     1       100.0   30
10/04/10        4:30 a  76.0    76.1    76.0    70      65.5    7.0     ENE     3.50
13.0    NE      76.0    77.8    77.8    75.8    29.958  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.229   80.5    39      53.3    79.4
0.000   695     1       100.0   30
10/04/10        5:00 a  76.2    76.2    76.0    70      65.7    9.0     ENE     4.50
15.0    NE      74.9    78.0    76.7    74.9    29.956  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.233   77.9    39      50.9    76.9
0.003   696     1       100.0   30
10/04/10        5:30 a  76.6    76.6    76.2    69      65.7    11.0    ENE     5.50
17.0    ENE     74.3    78.3    76.0    74.3    29.959  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.242   76.4    39      49.6    75.5
0.000   697     1       100.0   30
10/04/10        6:00 a  76.5    76.6    76.4    69      65.6    11.0    ENE     5.50
19.0    ENE     74.2    78.2    75.9    74.2    29.965  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.240   75.4    40      49.4    74.6
0.004   699     1       100.0   30
10/04/10        6:30 a  76.7    76.8    76.5    68      65.3    12.0    ENE     6.00
22.0    ENE     74.1    78.3    75.7    74.1    29.968  0.00    0.00    0       0.00
5       0.0     0.00    0.0     0.000   0.244   75.0    45      52.2    74.7
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0.000    696      1        100.0    30
10/04/10          7:00 a   75.2     77.1     75.2     76       67.1     13.0     ENE      6.50
20.0     ENE      72.0     77.4     74.2     73.0     29.982   0.03     0.27     17       0.73
47       0.0      0.00     0.0      0.000    0.212    76.1     41       50.7     75.3
0.004    696      1        100.0    30
10/04/10          7:30 a   75.3     75.3     74.6     78       68.0     8.0      ENE      4.00
16.0     ENE      74.8     77.7     77.2     78.5     29.986   0.00     0.00     53       2.28
79       0.0      0.00     0.0      0.000    0.215    75.6     40       49.6     74.7
0.000    696      1        100.0    30
10/04/10          8:00 a   76.3     76.3     75.3     74       67.4     10.0     ENE      5.00
17.0     ENE      74.4     78.6     76.7     77.5     29.992   0.00     0.00     49       2.11
109      0.2      0.04     2.0      0.000    0.235    75.9     48       54.8     75.8
0.003    686      1        100.0    30
10/04/10          8:30 a   78.7     78.7     76.3     71       68.5     9.0      ENE      4.50
17.0     ENE      77.6     81.0     79.9     85.7     29.997   0.00     0.00     221      9.50
387      1.4      0.30     4.3      0.000    0.285    76.3     41       50.9     75.5
0.000    676      1        98.8     30
10/04/10          9:00 a   79.3     79.3     78.3     68       67.8     12.0     ENE      6.00
22.0     ENE      77.0     81.5     79.2     83.2     30.007   0.00     0.00     198      8.52
568      1.8      0.39     3.1      0.000    0.298    76.3     41       50.9     75.5
0.009    673      1        98.4     30
10/04/10          9:30 a   81.1     81.1     79.3     62       66.8     12.0     ENE      6.00
21.0     ENE      79.0     83.2     81.1     88.2     30.008   0.00     0.00     386
16.60    541      3.1      0.66     3.7      0.000    0.335    76.8     41       51.3     76.0
0.000    676      1        98.8     30
10/04/10          10:00 a  80.1     81.2     78.1     69       69.0     12.0     ENE      6.00
25.0     E        77.9     82.7     80.5     87.2     30.011   0.00     0.00     391
16.82    918      3.9      0.84     6.4      0.000    0.315    76.8     40       50.6     76.0
0.015    675      1        98.7     30
10/04/10          10:30 a  81.0     82.3     80.3     66       68.6     12.0     ENE      6.00
22.0     NE       78.9     83.7     81.6     90.2     30.008   0.00     0.00     564
24.26    856      5.5      1.18     7.1      0.000    0.333    77.0     41       51.5     76.3
0.000    679      1        99.3     30
10/04/10          11:00 a  83.2     83.2     81.1     61       68.3     14.0     ENE      7.00
26.0     ENE      81.0     86.4     84.2     88.9     29.998   0.00     0.00     309
13.29    986      4.7      1.01     8.8      0.000    0.379    77.3     41       51.8     76.5
0.017    675      1        98.7     30
10/04/10          11:30 a  84.5     84.5     83.0     55       66.6     16.0     ENE      8.00
28.0     ENE      82.2     87.3     85.0     93.3     29.991   0.00     0.00     674
28.99    1013     7.8      1.67     9.7      0.000    0.406    77.7     41       52.1     76.9
0.000    683      1        99.9     30
10/04/10          12:00 p  86.9     87.1     84.5     50       66.0     15.0     ENE      7.50
26.0     NE       85.4     89.9     88.4     97.2     29.980   0.00     0.00     884
38.02    969      9.6      2.06     10.2     0.000    0.456    78.2     41       52.6     77.4
0.028    677      1        99.0     30
10/04/10          12:30 p  85.4     86.9     83.3     53       66.3     16.0     ENE      8.00
31.0     ENE      83.3     88.1     86.0     92.0     29.975   0.00     0.00     433
18.62    984      6.7      1.44     11.0     0.000    0.425    78.4     41       52.7     77.6
0.000    679      1        99.3     30
10/04/10          1:00 p   86.6     87.1     85.4     49       65.2     18.0     ENE      9.00
33.0     ENE      84.6     89.1     87.1     94.8     29.966   0.00     0.00     921
39.61    977      9.9      2.12     10.2     0.000    0.450    79.2     42       54.1     78.6
0.028    694      1        100.0    30
10/04/10          1:30 p   86.0     87.2     85.9     51       65.8     17.0     ENE      8.50
28.0     ENE      83.9     88.5     86.4     93.8     29.956   0.00     0.00     596
25.63    1023     7.4      1.59     10.1     0.000    0.438    79.5     41       53.7     78.7
0.000    697      1        100.0    30
10/04/10          2:00 p   85.8     86.1     85.0     51       65.6     16.0     ENE      8.00
25.0     NE       83.8     88.2     86.2     91.3     29.949   0.00     0.00     371
15.96    962      5.5      1.18     8.4      0.000    0.433    79.7     41       53.9     78.9
0.022    687      1        100.0    30
10/04/10          2:30 p   86.3     87.6     85.8     46       63.1     15.0     ENE      7.50
29.0     E        84.6     87.8     86.1     94.5     29.946   0.00     0.00     684
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29.42    953      6.1      1.31     8.2      0.000    0.444    79.9     40       53.4     78.9
0.000    689      1        100.0    30
10/04/10          3:00 p   86.8     87.2     86.1     44       62.3     15.0     ENE      7.50
25.0     ENE      85.2     88.1     86.5     94.6     29.946   0.00     0.00     605
26.02    798      5.2      1.11     6.9      0.000    0.454    79.3     39       52.2     78.4
0.025    692      1        100.0    30
10/04/10          3:30 p   86.2     88.4     86.2     46       63.0     15.0     ENE      7.50
26.0     ENE      84.5     87.6     85.9     94.1     29.944   0.00     0.00     654
28.13    879      4.1      0.88     5.1      0.000    0.442    79.5     39       52.4     78.5
0.000    695      1        100.0    30
10/04/10          4:00 p   86.6     86.6     85.8     47       64.0     15.0     ENE      7.50
26.0     NE       85.0     88.5     86.9     94.9     29.946   0.00     0.00     503
21.63    633      2.7      0.58     3.5      0.000    0.450    79.2     39       52.1     78.3
0.024    688      1        100.0    30
10/04/10          4:30 p   85.6     86.5     85.4     50       64.8     15.0     ENE      7.50
28.0     ENE      83.7     87.6     85.7     92.9     29.952   0.00     0.00     384
16.51    598      1.7      0.36     2.3      0.000    0.429    78.8     39       51.7     77.9
0.000    697      1        100.0    30
10/04/10          5:00 p   84.1     85.6     83.9     55       66.2     12.0     ENE      6.00
21.0     ENE      82.5     86.7     85.1     89.1     29.959   0.00     0.00     163      7.01
309      0.8      0.17     1.0      0.000    0.398    77.7     39       50.8     76.8
0.014    690      1        100.0    30
10/04/10          5:30 p   82.8     84.3     82.8     57       66.0     14.0     ENE      7.00
25.0     ENE      80.6     84.9     82.7     85.7     29.965   0.00     0.00     121      5.20
265      0.2      0.04     0.7      0.000    0.371    77.2     40       51.0     76.4
0.000    698      1        100.0    30
10/04/10          6:00 p   81.4     82.8     81.4     60       66.2     11.0     ENE      5.50
19.0     ENE      79.6     83.3     81.5     80.7     29.977   0.00     0.00     42       1.81
63       0.0      0.00     0.0      0.000    0.342    76.6     43       52.4     76.0
0.008    697      1        100.0    30
10/04/10          6:30 p   80.7     81.4     80.7     62       66.5     9.0      ENE      4.50
21.0     ENE      79.7     82.6     81.6     80.0     29.982   0.00     0.00     5        0.22
18       0.0      0.00     0.0      0.000    0.327    78.8     48       57.4     78.8
0.000    697      1        100.0    30
10/04/10          7:00 p   79.8     80.7     79.8     63       66.1     10.0     ENE      5.00
17.0     ENE      78.2     81.5     79.9     78.3     29.985   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.308    80.5     47       58.4     80.3
0.004    697      1        100.0    30
10/04/10          7:30 p   79.1     79.8     79.1     64       65.9     13.0     ENE      6.50
21.0     NE       76.4     80.7     78.0     76.5     29.990   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.294    81.4     47       59.2     81.4
0.000    698      1        100.0    30
10/04/10          8:00 p   78.8     79.2     78.8     66       66.5     13.0     ENE      6.50
23.0     NE       76.1     80.6     77.9     76.5     30.000   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.288    82.0     48       60.4     82.3
0.005    698      1        100.0    30
10/04/10          8:30 p   78.7     78.8     78.7     66       66.4     12.0     ENE      6.00
19.0     ENE      76.3     80.4     78.0     76.5     30.012   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.285    82.3     48       60.6     82.8
0.000    693      1        100.0    30
10/04/10          9:00 p   78.4     78.7     78.3     66       66.1     11.0     ENE      5.50
18.0     ENE      76.3     80.0     77.9     76.4     30.016   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.279    82.3     48       60.6     82.8
0.004    686      1        100.0    30
10/04/10          9:30 p   78.4     78.4     78.4     66       66.1     13.0     ENE      6.50
19.0     ENE      75.6     80.0     77.2     75.8     30.023   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.279    82.5     48       60.8     83.1
0.000    695      1        100.0    30
10/04/10          10:00 p  78.1     78.4     78.0     66       65.8     12.0     ENE      6.00
18.0     NE       75.6     79.6     77.1     75.5     30.026   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.273    82.5     48       60.8     83.1
0.004    694      1        100.0    30
10/04/10          10:30 p  77.9     78.2     77.9     67       66.1     10.0     ENE      5.00
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18.0    NE      76.1    79.5    77.7    76.1    30.023  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.269   82.5    48      60.8    83.1
0.000   695     1       100.0   30
10/04/10        11:00 p 77.8    77.9    77.8    67      66.0    9.0     ENE     4.50
15.0    ENE     76.6    79.4    78.2    76.5    30.024  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.267   82.5    48      60.8    83.1
0.004   693     1       100.0   30
10/04/10        11:30 p 77.8    77.9    77.8    68      66.4    9.0     ENE     4.50
17.0    ENE     76.6    79.5    78.3    76.7    30.019  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.267   82.5    48      60.8    83.1
0.000   696     1       100.0   30
10/05/10        12:00 a 77.6    77.8    77.6    68      66.2    11.0    ENE     5.50
18.0    ENE     75.4    79.3    77.1    75.6    30.014  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.262   82.5    49      61.4    83.3
0.004   694     1       100.0   30
10/05/10        12:30 a 77.5    77.6    77.4    69      66.5    11.0    ENE     5.50
18.0    ENE     75.3    79.3    77.1    75.6    30.013  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.260   82.5    49      61.4    83.3
0.000   679     1       99.3    30
10/05/10        1:00 a  77.5    77.6    77.5    69      66.5    11.0    ENE     5.50
19.0    ENE     75.3    79.3    77.1    75.6    30.011  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.260   82.5    49      61.4    83.3
0.004   683     1       99.9    30
10/05/10        1:30 a  77.5    77.6    77.5    69      66.5    11.0    ENE     5.50
18.0    NE      75.3    79.3    77.1    75.6    29.999  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.260   82.5    49      61.4    83.3
0.000   673     1       98.4    30
10/05/10        2:00 a  77.4    77.6    77.4    69      66.4    11.0    ENE     5.50
18.0    ENE     75.1    79.2    76.9    75.4    29.987  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.258   80.6    40      54.0    79.6
0.004   677     1       99.0    30
10/05/10        2:30 a  77.3    77.5    77.2    70      66.7    9.0     ENE     4.50
15.0    NE      76.1    79.2    78.0    76.4    29.988  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.256   78.0    39      51.0    77.0
0.000   674     1       98.5    30
10/05/10        3:00 a  72.8    77.3    72.7    85      68.0    8.0     ENE     4.00
13.0    ENE     72.3    74.8    74.3    72.7    29.983  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.163   76.6    38      49.1    75.7
0.003   675     1       98.7    30
10/05/10        3:30 a  73.4    73.4    72.7    87      69.3    6.0     ENE     3.00
10.0    NE      73.4    75.7    75.7    74.0    29.983  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.175   75.4    39      48.7    74.5
0.000   679     1       99.3    30
10/05/10        4:00 a  74.4    74.4    73.5    79      67.5    5.0     ENE     2.50
10.0    NE      74.4    76.6    76.6    74.8    29.981  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.196   75.9    48      54.8    75.8
0.001   680     1       99.4    30
10/05/10        4:30 a  73.8    74.5    73.8    80      67.2    2.0     NE      1.00
6.0     NE      73.8    75.8    75.8    74.0    29.980  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.183   76.3    51      56.8    76.3
0.000   684     1       100.0   30
10/05/10        5:00 a  75.3    75.3    73.8    77      67.6    4.0     NE      2.00
11.0    NE      75.3    77.7    77.7    75.9    29.989  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.215   76.3    45      53.4    75.9
0.001   698     1       100.0   30
10/05/10        5:30 a  75.4    75.4    75.2    76      67.3    3.0     NNE     1.50
8.0     N       75.4    77.7    77.7    75.9    29.999  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.217   75.7    44      52.2    75.2
0.000   699     1       100.0   30
10/05/10        6:00 a  75.9    75.9    75.2    76      67.8    4.0     NE      2.00
11.0    ENE     75.9    78.4    78.4    76.6    29.997  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.227   75.6    45      52.8    75.2
0.002   693     1       100.0   30
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10/05/10        6:30 a  77.2    77.2    75.9    74      68.3    9.0     ENE     4.50
14.0    ENE     76.0    79.6    78.4    76.8    30.002  0.00    0.00    1       0.04
7       0.0     0.00    0.0     0.000   0.254   75.4    48      54.3    75.3
0.000   699     1       100.0   30
10/05/10        7:00 a  77.6    77.6    77.2    73      68.3    10.0    ENE     5.00
16.0    ENE     75.8    79.9    78.1    77.0    30.010  0.00    0.00    20      0.86
32      0.0     0.00    0.0     0.000   0.262   74.3    43      50.4    73.6
0.003   695     1       100.0   30
10/05/10        7:30 a  78.7    78.7    77.5    71      68.5    8.0     ENE     4.00
14.0    ENE     78.3    81.0    80.6    82.4    30.017  0.00    0.00    64      2.75
146     0.1     0.02    0.5     0.000   0.285   74.5    47      52.9    74.2
0.000   692     1       100.0   30
10/05/10        8:00 a  80.5    80.5    78.7    68      69.0    10.0    ENE     5.00
18.0    ENE     79.0    83.2    81.7    87.6    30.020  0.00    0.00    208     8.95
262     0.8     0.17    1.1     0.000   0.323   75.4    47      53.8    75.2
0.006   695     1       100.0   30
10/05/10        8:30 a  81.5    81.5    80.5    66      69.0    13.0    ENE     6.50
22.0    ENE     79.2    84.5    82.2    89.3    30.034  0.00    0.00    318
13.68   367     1.4     0.30    1.8     0.000   0.344   75.6    45      52.8    75.2
0.000   684     1       100.0   30
10/05/10        9:00 a  83.2    83.2    81.5    62      68.8    13.0    ENE     6.50
21.0    E       81.2    86.6    84.6    92.5    30.042  0.00    0.00    412
17.72   475     2.2     0.47    2.8     0.000   0.379   76.3    44      52.8    75.8
0.014   687     1       100.0   30
10/05/10        9:30 a  84.7    85.0    82.6    58      68.3    13.0    ENE     6.50
24.0    ENE     83.0    88.3    86.6    94.9    30.048  0.00    0.00    488
20.99   605     3.2     0.69    4.1     0.000   0.410   76.6    44      53.1    76.1
0.000   689     1       100.0   30
10/05/10        10:00 a 85.3    85.5    84.5    59      69.3    13.0    ENE     6.50
24.0    ENE     83.8    89.7    88.2    97.4    30.047  0.00    0.00    651
28.00   763     4.6     0.99    5.5     0.000   0.423   77.3    43      53.1    76.7
0.019   695     1       100.0   30
10/05/10        10:30 a 85.8    85.8    84.5    57      68.8    11.0    ENE     5.50
21.0    NE      84.8    90.0    89.0    96.5    30.047  0.00    0.00    446
19.18   826     4.6     0.99    6.9     0.000   0.433   77.5    43      53.2    76.9
0.000   695     1       100.0   30
10/05/10        11:00 a 87.5    87.5    85.2    53      68.3    13.0    ENE     6.50
24.0    ENE     86.4    91.8    90.7    99.3    30.046  0.00    0.00    601
25.85   1049    6.1     1.31    8.3     0.000   0.469   77.9    43      53.6    77.3
0.020   693     1       100.0   30
10/05/10        11:30 a 86.6    87.8    86.4    54      68.0    12.0    ENE     6.00
22.0    ENE     85.5    90.6    89.5    96.9    30.034  0.00    0.00    475
20.43   1104    5.8     1.24    8.8     0.000   0.450   78.2    43      53.9    77.6
0.000   695     1       100.0   30
10/05/10        12:00 p 87.8    88.6    86.6    52      68.0    13.0    ENE     6.50
22.0    NE      86.8    91.8    90.8    98.8    30.028  0.00    0.00    550
23.65   1162    6.4     1.37    9.7     0.000   0.475   78.4    42      53.4    77.7
0.022   696     1       100.0   30
10/05/10        12:30 p 88.0    88.1    86.9    53      68.7    13.0    ENE     6.50
20.0    E       87.1    92.4    91.5    98.1    30.011  0.00    0.00    428
18.41   1067    6.1     1.31    9.9     0.000   0.479   78.4    42      53.4    77.7
0.000   692     1       100.0   30
10/05/10        1:00 p  87.6    88.8    86.7    55      69.4    13.0    ENE     6.50
20.0    NE      86.6    92.6    91.6    98.4    30.007  0.00    0.00    441
18.97   1164    6.8     1.46    10.0    0.000   0.471   78.6    42      53.6    78.0
0.021   696     1       100.0   30
10/05/10        1:30 p  87.3    88.6    87.0    55      69.2    11.0    ENE     5.50
21.0    NNE     86.6    92.2    91.5    101.0   30.002  0.00    0.00    639
27.48   1046    7.1     1.52    11.4    0.000   0.465   78.6    41      52.9    77.9
0.000   695     1       100.0   30
10/05/10        2:00 p  82.9    87.2    82.9    68      71.3    5.0     WNW     2.50
13.0    SE      82.9    87.6    87.6    94.0    29.992  0.00    0.00    316
13.59   984     4.4     0.94    7.2     0.000   0.373   78.2    40      51.9    77.3
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0.017    697      1        100.0    30
10/05/10          2:30 p   82.9     84.3     82.2     71       72.5     5.0      W        2.50
10.0     WSW      82.9     88.5     88.5     93.5     29.981   0.00     0.00     245
10.54    369      3.7      0.79     6.4      0.000    0.373    77.7     39       50.8     76.8
0.000    696      1        100.0    30
10/05/10          3:00 p   84.6     84.7     82.5     60       69.2     5.0      W        2.50
17.0     NE       84.6     88.7     88.7     93.5     29.978   0.00     0.00     235
10.11    424      2.9      0.62     4.7      0.000    0.408    77.5     39       50.6     76.6
0.010    693      1        100.0    30
10/05/10          3:30 p   86.5     86.6     84.7     56       68.9     10.0     ENE      5.00
20.0     ENE      85.8     91.1     90.4     94.7     29.968   0.00     0.00     226      9.72
468      2.5      0.54     3.3      0.000    0.448    77.3     40       51.1     76.5
0.000    677      1        99.0     30
10/05/10          4:00 p   86.1     87.0     86.1     57       69.1     11.0     NE       5.50
19.0     NE       85.1     90.6     89.6     96.7     29.967   0.00     0.00     346
14.88    582      2.4      0.51     3.2      0.000    0.440    77.3     40       51.1     76.5
0.013    677      1        99.0     30
10/05/10          4:30 p   84.4     86.1     84.4     65       71.3     9.0      ENE      4.50
18.0     ENE      83.7     90.0     89.3     91.3     29.972   0.00     0.00     96       4.13
171      1.2      0.26     1.9      0.000    0.404    76.8     39       50.0     75.9
0.000    673      1        98.4     30
10/05/10          5:00 p   83.6     84.3     83.5     61       68.7     9.0      ENE      4.50
17.0     ENE      82.9     87.2     86.5     88.2     29.977   0.00     0.00     78       3.35
111      0.7      0.15     0.9      0.000    0.387    76.4     39       49.6     75.5
0.007    676      1        98.8     30
10/05/10          5:30 p   82.8     83.6     82.8     63       68.9     10.0     ENE      5.00
18.0     NE       81.6     86.1     84.9     85.9     29.980   0.00     0.00     49       2.11
58       0.0      0.00     0.0      0.000    0.371    76.1     39       49.3     75.2
0.000    680      1        99.4     30
10/05/10          6:00 p   81.9     82.9     81.9     64       68.5     9.0      ENE      4.50
15.0     NE       81.0     84.8     83.9     82.9     29.986   0.00     0.00     20       0.86
47       0.0      0.00     0.0      0.000    0.352    75.7     43       51.6     75.1
0.005    677      1        99.0     30
10/05/10          6:30 p   81.0     81.9     81.0     66       68.6     8.0      ENE      4.00
15.0     ENE      80.6     83.7     83.3     81.9     29.986   0.00     0.00     4        0.17
12       0.0      0.00     0.0      0.000    0.333    78.0     48       56.7     77.8
0.000    676      1        98.8     30
10/05/10          7:00 p   80.2     81.0     80.2     68       68.7     8.0      ENE      4.00
15.0     ENE      79.8     82.7     82.3     80.8     29.991   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.317    79.9     48       58.5     79.8
0.003    684      1        100.0    30
10/05/10          7:30 p   79.8     80.2     79.8     68       68.3     7.0      ENE      3.50
14.0     ENE      79.8     82.1     82.1     80.5     30.001   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.308    80.8     47       58.7     80.6
0.000    684      1        100.0    30
10/05/10          8:00 p   79.6     79.8     79.6     69       68.5     6.0      ENE      3.00
14.0     ENE      79.6     82.0     82.0     80.4     30.013   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.304    81.4     47       59.2     81.4
0.003    680      1        99.4     30
10/05/10          8:30 p   79.4     79.6     79.3     69       68.3     5.0      ENE      2.50
12.0     ENE      79.4     81.7     81.7     80.1     30.031   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.300    81.8     46       59.0     81.8
0.000    698      1        100.0    30
10/05/10          9:00 p   78.9     79.4     78.9     69       67.9     3.0      ENE      1.50
9.0      NE       78.9     81.1     81.1     79.5     30.032   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.290    82.0     46       59.2     82.0
0.002    691      1        100.0    30
10/05/10          9:30 p   78.7     78.9     78.7     70       68.1     3.0      ENE      1.50
9.0      NNE      78.7     80.9     80.9     79.3     30.038   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.285    82.1     45       58.7     82.1
0.000    696      1        100.0    30
10/05/10          10:00 p  78.7     78.7     78.7     70       68.1     4.0      ENE      2.00
10.0     ENE      78.7     80.9     80.9     79.3     30.044   0.00     0.00     0        0.00
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0        0.0      0.00     0.0      0.000    0.285    82.1     46       59.3     82.2
0.002    691      1        100.0    30
10/05/10          10:30 p  78.4     78.7     78.4     71       68.2     3.0      E        1.50
6.0      SE       78.4     80.6     80.6     79.0     30.045   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.279    82.1     45       58.7     82.1
0.000    691      1        100.0    30
10/05/10          11:00 p  78.2     78.4     78.2     71       68.0     3.0      ENE      1.50
8.0      ENE      78.2     80.4     80.4     78.8     30.041   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.275    82.1     45       58.7     82.1
0.002    692      1        100.0    30
10/05/10          11:30 p  78.5     78.5     78.2     71       68.3     5.0      ENE      2.50
12.0     ENE      78.5     80.8     80.8     79.2     30.035   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.281    82.1     45       58.7     82.1
0.000    693      1        100.0    30
10/06/10          12:00 a  78.2     78.5     78.1     70       67.6     5.0      ENE      2.50
12.0     ENE      78.2     80.3     80.3     78.7     30.030   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.275    82.3     46       59.4     82.5
0.002    687      1        100.0    30
10/06/10          12:30 a  78.0     78.3     78.0     71       67.8     6.0      ENE      3.00
11.0     NE       78.0     80.1     80.1     78.5     30.028   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.271    82.3     46       59.4     82.5
0.000    696      1        100.0    30
10/06/10          1:00 a   77.8     78.0     77.8     71       67.6     5.0      NE       2.50
10.0     ENE      77.8     79.9     79.9     78.3     30.022   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.267    82.3     46       59.4     82.5
0.002    693      1        100.0    30
10/06/10          1:30 a   77.9     78.0     77.8     71       67.7     6.0      ENE      3.00
12.0     NE       77.9     80.0     80.0     78.4     30.012   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.269    82.3     47       60.1     82.7
0.000    694      1        100.0    30
10/06/10          2:00 a   77.5     77.9     77.5     71       67.4     6.0      ENE      3.00
12.0     NE       77.5     79.6     79.6     78.0     30.011   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.260    82.3     47       60.1     82.7
0.002    697      1        100.0    30
10/06/10          2:30 a   77.3     77.5     77.2     71       67.2     4.0      NE       2.00
10.0     NNE      77.3     79.4     79.4     77.8     30.006   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.256    82.3     47       60.1     82.7
0.000    699      1        100.0    30
10/06/10          3:00 a   76.9     77.3     76.9     71       66.8     3.0      NNE      1.50
7.0      NE       76.9     78.9     78.9     77.2     30.001   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.248    82.3     46       59.4     82.5
0.002    699      1        100.0    30
10/06/10          3:30 a   77.2     77.2     76.7     72       67.5     6.0      ENE      3.00
13.0     ENE      77.2     79.4     79.4     77.8     29.993   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.254    82.1     47       59.9     82.3
0.000    695      1        100.0    30
10/06/10          4:00 a   77.1     77.2     77.1     70       66.6     8.0      ENE      4.00
13.0     ENE      76.6     79.0     78.5     76.9     29.992   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.252    82.3     47       60.1     82.7
0.003    689      1        100.0    30
10/06/10          4:30 a   77.3     77.3     77.2     70       66.7     7.0      NE       3.50
14.0     NE       77.3     79.2     79.2     77.5     29.997   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.256    80.6     39       53.4     79.5
0.000    693      1        100.0    30
10/06/10          5:00 a   77.3     77.4     77.2     69       66.3     9.0      ENE      4.50
15.0     ENE      76.1     79.1     77.9     76.3     29.994   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.256    78.0     38       50.3     76.9
0.003    691      1        100.0    30
10/06/10          5:30 a   77.1     77.3     77.1     70       66.6     10.0     ENE      5.00
15.0     NE       75.2     79.0     77.1     75.6     30.003   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.252    76.6     39       49.8     75.7
0.000    692      1        100.0    30
10/06/10          6:00 a   77.2     77.2     77.0     68       65.8     7.0      ENE      3.50
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13.0      ENE       77.2      78.9      78.9      77.2      30.005    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.254     75.7      38        48.3      74.7
0.003     693       1         100.0     30
10/06/10            6:30 a    77.7      77.8      77.2      67        65.9      8.0       ENE       4.00
13.0      NE        77.2      79.3      78.8      77.2      30.011    0.00      0.00      1         0.04
9         0.0       0.00      0.0       0.000     0.265     74.9      39        48.3      74.0
0.000     697       1         100.0     30
10/06/10            7:00 a    77.9      77.9      77.7      66        65.6      7.0       ENE       3.50
13.0      NE        77.9      79.4      79.4      78.3      30.018    0.00      0.00      25        1.08
42        0.0       0.00      0.0       0.000     0.269     74.5      44        51.2      74.0
0.003     696       1         100.0     30
10/06/10            7:30 a    78.7      78.7      77.9      66        66.4      8.0       ENE       4.00
16.0      ENE       78.3      80.4      80.0      81.6      30.021    0.00      0.00      61        2.62
139       0.0       0.00      0.5       0.000     0.285     74.9      41        49.6      74.2
0.000     694       1         100.0     30
10/06/10            8:00 a    79.8      79.8      78.7      65        67.0      12.0      ENE       6.00
20.0      NE        77.6      81.7      79.5      84.8      30.027    0.00      0.00      199       8.56
267       0.8       0.17      1.0       0.000     0.308     74.9      42        50.3      74.3
0.007     696       1         100.0     30
10/06/10            8:30 a    81.1      81.1      79.8      62        66.8      12.0      ENE       6.00
20.0      ENE       79.0      83.2      81.1      88.4      30.027    0.00      0.00      320
13.76     373       1.4       0.30      1.8       0.000     0.335     75.7      42        51.0      75.0
0.000     688       1         100.0     30
10/06/10            9:00 a    82.7      82.7      81.1      59        66.9      13.0      ENE       6.50
22.0      E         80.6      85.1      83.0      91.0      30.032    0.00      0.00      425
18.28     473       2.3       0.49      2.8       0.000     0.369     77.0      41        51.5      76.3
0.014     677       1         99.0      30
10/06/10            9:30 a    84.1      84.2      82.7      55        66.2      12.0      ENE       6.00
21.0      ENE       82.5      86.7      85.1      94.0      30.033    0.00      0.00      529
22.75     575       3.4       0.73      3.9       0.000     0.398     77.7      41        52.1      76.9
0.000     674       1         98.5      30
10/06/10            10:00 a   84.6      84.9      84.0      53        65.6      12.0      ENE       6.00
19.0      NE        83.1      87.0      85.5      94.7      30.032    0.00      0.00      612
26.32     689       4.5       0.96      5.2       0.000     0.408     78.0      41        52.4      77.2
0.020     675       1         98.7      30
10/06/10            10:30 a   85.6      86.3      84.6      52        66.0      10.0      ENE       5.00
18.0      ENE       84.8      88.2      87.4      97.5      30.025    0.00      0.00      699
30.06     745       5.6       1.20      6.4       0.000     0.429     78.4      41        52.7      77.6
0.000     669       1         97.8      30
10/06/10            11:00 a   85.3      86.9      84.8      53        66.2      10.0      ENE       5.00
18.0      ENE       84.4      88.0      87.1      97.3      30.018    0.00      0.00      708
30.45     863       6.1       1.31      7.8       0.000     0.423     78.6      40        52.3      77.8
0.022     666       1         97.4      30
10/06/10            11:30 a   88.0      88.7      85.1      48        65.8      9.0       ENE       4.50
19.0      ENE       87.7      90.7      90.4      101.2     30.003    0.00      0.00      833
35.82     900       7.8       1.67      8.5       0.000     0.479     78.8      40        52.4      78.0
0.000     670       1         98.0      30
10/06/10            12:00 p   88.0      88.3      87.2      48        65.8      11.0      ENE       5.50
21.0      ENE       87.4      90.7      90.1      100.3     29.991    0.00      0.00      836
35.95     954       8.2       1.76      9.2       0.000     0.479     79.3      41        53.6      78.5
0.026     681       1         99.6      30
10/06/10            12:30 p   85.4      90.4      85.4      60        69.9      7.0       ENE       3.50
19.0      ENE       85.4      90.2      90.2      102.2     29.981    0.00      0.00      790
33.97     1085      7.8       1.67      9.5       0.000     0.425     79.5      40        53.1      78.6
0.000     692       1         100.0     30
10/06/10            1:00 p    84.4      85.3      83.7      59        68.5      4.0       W         2.00
13.0      W         84.4      88.1      88.1      93.4      29.970    0.00      0.00      268
11.53     316       4.5       0.96      7.1       0.000     0.404     79.0      38        51.2      78.0
0.017     691       1         100.0     30
10/06/10            1:30 p    84.2      85.5      84.2      58        67.8      2.0       WSW       1.00
9.0       WNW       84.2      87.6      87.6      94.0      29.963    0.00      0.00      325
13.98     1097      4.1       0.88      8.7       0.000     0.400     78.4      38        50.7      77.4
0.000     686       1         100.0     30
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10/06/10        2:00 p  83.4    84.5    83.4    60      68.1    5.0     W       2.50
11.0    W       83.4    86.5    86.5    90.7    29.954  0.00    0.00    221     9.50
308     3.1     0.66    6.4     0.000   0.383   77.9    37      49.5    76.8
0.010   686     1       100.0   30
10/06/10        2:30 p  83.9    84.2    83.2    61      69.0    7.0     WNW     3.50
14.0    WNW     83.9    87.8    87.8    93.3    29.953  0.00    0.00    279
12.00   918     2.9     0.62    5.5     0.000   0.394   77.5    38      49.9    76.5
0.000   691     1       100.0   30
10/06/10        3:00 p  82.3    83.9    82.3    67      70.2    6.0     WNW     3.00
12.0    WNW     82.3    86.2    86.2    89.4    29.947  0.00    0.00    167     7.18
251     1.8     0.39    3.7     0.000   0.360   77.2    37      48.9    76.2
0.010   689     1       100.0   30
10/06/10        3:30 p  82.2    82.5    81.9    66      69.7    4.0     WNW     2.00
11.0    WNW     82.2    85.8    85.8    88.4    29.943  0.00    0.00    136     5.85
221     1.3     0.28    1.7     0.000   0.358   76.4    37      48.2    75.4
0.000   690     1       100.0   30
10/06/10        4:00 p  81.3    83.2    81.3    70      70.6    5.0     WNW     2.50
19.0    N       81.3    85.0    85.0    88.3    29.940  0.00    0.00    144     6.19
260     1.4     0.30    1.9     0.000   0.340   76.1    37      47.9    75.0
0.005   695     1       100.0   30
10/06/10        4:30 p  83.3    83.4    81.1    63      69.4    4.0     W       2.00
10.0    W       83.3    87.1    87.1    96.6    29.941  0.00    0.00    355
15.27   431     1.5     0.32    1.9     0.000   0.381   75.9    38      48.5    74.9
0.000   698     1       100.0   30
10/06/10        5:00 p  83.4    83.4    82.1    65      70.4    4.0     SW      2.00
10.0    W       83.4    87.8    87.8    96.6    29.939  0.00    0.00    287
12.34   362     0.9     0.19    1.2     0.000   0.383   75.6    37      47.5    74.5
0.010   696     1       100.0   30
10/06/10        5:30 p  82.9    83.7    82.3    52      63.5    5.0     WNW     2.50
13.0    ENE     82.9    84.3    84.3    88.0    29.938  0.00    0.00    117     5.03
225     0.3     0.06    0.6     0.000   0.373   75.2    38      47.8    74.2
0.000   693     1       100.0   30
10/06/10        6:00 p  82.0    83.0    82.0    53      63.2    8.0     ENE     4.00
15.0    ENE     81.7    83.1    82.8    81.5    29.949  0.00    0.00    25      1.08
33      0.0     0.00    0.0     0.000   0.354   75.6    43      51.5    75.0
0.005   691     1       100.0   30
10/06/10        6:30 p  80.7    82.0    80.7    56      63.5    7.0     ENE     3.50
13.0    NE      80.7    81.7    81.7    79.8    29.965  0.00    0.00    3       0.13
12      0.0     0.00    0.0     0.000   0.327   77.9    45      54.8    77.5
0.000   693     1       100.0   30
10/06/10        7:00 p  79.6    80.7    79.6    58      63.5    7.0     ENE     3.50
12.0    NE      79.6    80.6    80.6    78.6    29.973  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.304   79.5    44      55.7    79.0
0.004   696     1       100.0   30
10/06/10        7:30 p  79.0    79.6    79.0    59      63.4    7.0     ENE     3.50
14.0    ENE     79.0    80.0    80.0    78.0    29.975  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.292   80.5    43      55.9    79.9
0.000   693     1       100.0   30
10/06/10        8:00 p  78.4    79.0    78.4    62      64.3    4.0     ENE     2.00
9.0     E       78.4    79.6    79.6    77.7    29.988  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.279   77.5    37      49.2    76.5
0.003   696     1       100.0   30
10/06/10        8:30 p  78.1    78.4    78.1    63      64.5    6.0     ENE     3.00
12.0    ENE     78.1    79.3    79.3    77.4    30.000  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.273   77.2    44      53.6    76.7
0.000   692     1       100.0   30
10/06/10        9:00 p  77.6    78.1    77.6    65      64.9    6.0     ENE     3.00
14.0    ENE     77.6    79.0    79.0    77.1    30.003  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.262   77.2    43      53.0    76.6
0.003   697     1       100.0   30
10/06/10        9:30 p  77.3    77.6    77.3    66      65.1    7.0     ENE     3.50
12.0    ENE     77.3    78.8    78.8    76.9    30.015  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.256   76.4    42      51.6    75.7
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0.000    696      1        100.0    30
10/06/10          10:00 p  77.0     77.3     77.0     66       64.8     5.0      ENE      2.50
10.0     ENE      77.0     78.4     78.4     76.5     30.023   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.250    76.3     48       55.2     76.1
0.003    694      1        100.0    30
10/06/10          10:30 p  76.9     77.0     76.9     66       64.7     4.0      NE       2.00
8.0      ENE      76.9     78.3     78.3     76.4     30.022   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.248    76.4     51       56.9     76.4
0.000    696      1        100.0    30
10/06/10          11:00 p  76.9     77.0     76.9     66       64.7     5.0      NE       2.50
10.0     ENE      76.9     78.3     78.3     76.4     30.016   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.248    76.8     50       56.8     76.6
0.003    696      1        100.0    30
10/06/10          11:30 p  76.7     77.0     76.7     67       64.9     6.0      ENE      3.00
10.0     ENE      76.7     78.2     78.2     76.3     30.010   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.244    77.0     46       54.6     76.6
0.000    678      1        99.1     30
10/07/10          12:00 a  76.7     76.8     76.7     67       64.9     8.0      ENE      4.00
13.0     NE       76.2     78.2     77.7     75.9     30.006   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.244    76.4     51       56.9     76.4
0.003    671      1        98.1     30
10/07/10          12:30 a  76.5     76.7     76.4     67       64.7     7.0      ENE      3.50
14.0     NE       76.5     78.0     78.0     76.1     29.996   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.240    76.4     53       58.0     76.5
0.000    672      1        98.2     30
10/07/10          1:00 a   76.5     76.6     76.4     67       64.7     8.0      ENE      4.00
14.0     ENE      76.0     78.0     77.5     75.7     29.986   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.240    76.6     53       58.2     76.7
0.003    679      1        99.3     30
10/07/10          1:30 a   76.5     76.6     76.3     68       65.1     7.0      ENE      3.50
13.0     ENE      76.5     78.1     78.1     76.2     29.971   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.240    77.5     46       55.1     77.1
0.000    676      1        98.8     30
10/07/10          2:00 a   76.3     76.5     76.3     68       65.0     9.0      ENE      4.50
15.0     ENE      75.0     77.9     76.6     74.9     29.954   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.235    77.3     49       56.6     77.1
0.003    676      1        98.8     30
10/07/10          2:30 a   76.3     76.4     76.2     67       64.5     11.0     ENE      5.50
17.0     ENE      74.0     77.8     75.5     73.9     29.941   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.235    76.4     46       54.1     76.0
0.000    670      1        98.0     30
10/07/10          3:00 a   72.5     76.4     72.4     79       65.6     11.0     ENE      5.50
16.0     NE       70.0     74.0     71.5     69.9     29.929   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.156    77.0     55       59.6     77.3
0.004    672      1        98.2     30
10/07/10          3:30 a   74.0     74.0     72.5     74       65.2     10.0     ENE      5.00
16.0     NE       72.0     75.8     73.8     72.1     29.921   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.188    77.0     52       58.0     77.0
0.000    680      1        99.4     30
10/07/10          4:00 a   74.6     74.6     74.0     71       64.6     10.0     ENE      5.00
16.0     ENE      72.6     76.3     74.3     72.6     29.917   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.200    77.9     54       59.9     78.3
0.003    686      1        100.0    30
10/07/10          4:30 a   75.1     75.1     74.6     69       64.2     10.0     ENE      5.00
16.0     ENE      73.1     76.7     74.7     73.0     29.918   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.210    77.0     54       59.1     77.2
0.000    693      1        100.0    30
10/07/10          5:00 a   75.5     75.5     75.1     68       64.2     9.0      NE       4.50
15.0     NE       74.2     77.1     75.8     74.1     29.920   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.219    76.4     55       59.0     76.7
0.003    689      1        100.0    30
10/07/10          5:30 a   75.7     75.7     75.4     68       64.4     10.0     ENE      5.00
15.0     NE       73.8     77.3     75.4     73.7     29.927   0.00     0.00     0        0.00
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0        0.0      0.00     0.0      0.000    0.223    77.7     54       59.7     78.0
0.000    688      1        100.0    30
10/07/10          6:00 a   75.6     75.7     75.6     67       63.9     9.0      ENE      4.50
14.0     NE       74.3     77.0     75.7     73.9     29.929   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.221    77.0     51       57.5     76.9
0.003    685      1        100.0    30
10/07/10          6:30 a   75.5     75.6     75.5     67       63.8     8.0      ENE      4.00
13.0     ENE      75.0     76.9     76.4     74.5     29.936   0.00     0.00     1        0.04
5        0.0      0.00     0.0      0.000    0.219    75.0     50       55.1     75.1
0.000    690      1        100.0    30
10/07/10          7:00 a   75.4     75.5     75.4     68       64.1     6.0      ENE      3.00
12.0     ENE      75.4     76.9     76.9     75.3     29.944   0.00     0.00     14       0.60
21       0.0      0.00     0.0      0.000    0.217    75.2     52       56.4     75.4
0.003    694      1        100.0    30
10/07/10          7:30 a   76.6     76.6     75.4     67       64.8     4.0      ENE      2.00
9.0      ENE      76.6     78.1     78.1     79.2     29.953   0.00     0.00     50       2.15
151      0.1      0.02     0.5      0.000    0.242    75.7     53       57.4     75.9
0.000    695      1        100.0    30
10/07/10          8:00 a   78.9     78.9     76.7     62       64.8     6.0      ENE      3.00
14.0     NE       78.9     80.2     80.2     87.1     29.957   0.00     0.00     216      9.29
271      0.7      0.15     1.0      0.000    0.290    76.6     49       56.0     76.4
0.005    693      1        100.0    30
10/07/10          8:30 a   80.0     80.0     78.9     60       64.9     7.0      ENE      3.50
13.0     NE       80.0     81.3     81.3     90.1     29.966   0.00     0.00     327
14.06    374      1.3      0.28     1.7      0.000    0.313    77.3     46       54.9     76.9
0.000    698      1        100.0    30
10/07/10          9:00 a   80.9     80.9     80.0     56       63.7     8.0      ENE      4.00
16.0     NE       80.5     81.9     81.5     91.2     29.965   0.00     0.00     442
19.01    485      2.1      0.45     2.6      0.000    0.331    77.3     42       52.4     76.6
0.012    698      1        100.0    30
10/07/10          9:30 a   83.1     83.2     80.9     53       64.2     7.0      ENE      3.50
18.0     ENE      83.1     84.8     84.8     95.6     29.968   0.00     0.00     541
23.27    612      3.2      0.69     5.0      0.000    0.377    77.7     41       52.1     76.9
0.000    692      1        100.0    30
10/07/10          10:00 a  83.7     84.5     83.0     50       63.1     7.0      ENE      3.50
16.0     SE       83.7     85.3     85.3     96.4     29.968   0.00     0.00     651
28.00    782      4.0      0.86     4.5      0.000    0.390    77.9     40       51.6     77.0
0.019    685      1        100.0    30
10/07/10          10:30 a  82.6     84.7     82.6     50       62.1     6.0      ENE      3.00
13.0     ENE      82.6     83.6     83.6     88.7     29.969   0.00     0.00     260
11.18    819      2.9      0.62     5.0      0.000    0.367    77.5     39       50.6     76.6
0.000    694      1        100.0    30
10/07/10          11:00 a  83.6     85.1     82.5     52       64.1     6.0      ENE      3.00
17.0     ENE      83.6     85.5     85.5     91.8     29.961   0.00     0.00     324
13.93    998      4.5      0.96     7.3      0.000    0.387    77.3     39       50.4     76.4
0.013    690      1        100.0    30
10/07/10          11:30 a  83.4     84.7     82.9     56       66.1     7.0      ESE      3.50
17.0     SE       83.4     85.8     85.8     91.8     29.952   0.00     0.00     316
13.59    1127     4.2      0.90     8.2      0.000    0.383    77.0     39       50.1     76.2
0.000    682      1        99.7     30
10/07/10          12:00 p  82.8     84.0     82.6     59       67.0     7.0      SE       3.50
17.0     SE       82.8     85.2     85.2     89.7     29.946   0.00     0.00     240
10.32    408      3.0      0.64     5.3      0.000    0.371    76.6     38       49.1     75.7
0.012    689      1        100.0    30
10/07/10          12:30 p  82.5     83.0     82.3     59       66.7     8.0      SE       4.00
18.0     SE       82.2     84.8     84.5     88.0     29.934   0.00     0.00     204      8.77
288      2.5      0.54     3.2      0.000    0.365    76.3     38       48.8     75.3
0.000    679      1        99.3     30
10/07/10          1:00 p   85.3     85.3     82.5     55       67.3     7.0      ESE      3.50
16.0     ESE      85.3     88.4     88.4     96.3     29.918   0.00     0.00     419
18.02    1086     4.2      0.90     8.0      0.000    0.423    76.4     39       49.6     75.5
0.012    688      1        100.0    30
10/07/10          1:30 p   82.5     85.7     82.5     58       66.2     7.0      ESE      3.50
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16.0     SSE      82.5     84.6     84.6     89.1     29.910   0.00     0.00     244
10.49    441      3.0      0.64     5.5      0.000    0.365    76.8     39       50.0     75.9
0.000    688      1        100.0    30
10/07/10          2:00 p   81.5     82.9     81.4     62       67.2     3.0      N        1.50
10.0     NNW      81.5     83.8     83.8     85.8     29.901   0.00     0.00     132      5.68
163      1.5      0.32     1.9      0.000    0.344    76.6     38       49.1     75.7
0.008    689      1        100.0    30
10/07/10          2:30 p   80.3     81.4     80.2     66       67.9     7.0      WNW      3.50
14.0     NW       80.3     82.6     82.6     84.0     29.898   0.00     0.00     104      4.47
123      1.1      0.24     1.3      0.000    0.319    76.4     37       48.2     75.4
0.000    689      1        100.0    30
10/07/10          3:00 p   80.5     80.6     79.8     67       68.5     7.0      WNW      3.50
14.0     WNW      80.5     83.1     83.1     86.3     29.891   0.00     0.00     170      7.31
218      1.7      0.36     2.1      0.000    0.323    75.9     37       47.8     74.8
0.006    689      1        100.0    30
10/07/10          3:30 p   81.0     81.4     80.2     64       67.7     5.0      NE       2.50
13.0     NE       81.0     83.3     83.3     87.3     29.887   0.00     0.00     189      8.13
218      1.8      0.39     2.7      0.000    0.333    75.6     37       47.5     74.5
0.000    678      1        99.1     30
10/07/10          4:00 p   83.8     84.0     81.0     49       62.6     4.0      ENE      2.00
12.0     ENE      83.8     85.3     85.3     89.2     29.885   0.00     0.00     175      7.53
230      1.4      0.30     2.0      0.000    0.392    75.2     37       47.1     74.2
0.007    664      1        97.1     30
10/07/10          4:30 p   83.0     84.2     83.0     50       62.4     7.0      ENE      3.50
16.0     ENE      83.0     84.2     84.2     87.2     29.887   0.00     0.00     129      5.55
155      1.1      0.24     1.5      0.000    0.375    75.0     37       47.0     74.0
0.000    675      1        98.7     30
10/07/10          5:00 p   82.5     84.0     82.5     50       62.0     7.0      ENE      3.50
14.0     NE       82.5     83.4     83.4     86.4     29.888   0.00     0.00     113      4.86
392      0.5      0.11     1.1      0.000    0.365    74.9     37       46.9     73.9
0.008    681      1        99.6     30
10/07/10          5:30 p   82.0     82.5     82.0     53       63.2     7.0      ENE      3.50
14.0     E        82.0     83.1     83.1     83.9     29.895   0.00     0.00     46       1.98
163      0.0      0.00     0.0      0.000    0.354    74.5     37       46.5     73.4
0.000    681      1        99.6     30
10/07/10          6:00 p   81.1     82.0     81.1     54       62.9     8.0      ENE      4.00
16.0     ENE      80.7     81.9     81.5     80.2     29.903   0.00     0.00     19       0.82
26       0.0      0.00     0.0      0.000    0.335    74.2     40       48.3     73.3
0.005    676      1        98.8     30
10/07/10          6:30 p   79.9     81.1     79.9     54       61.8     8.0      ENE      4.00
14.0     ENE      79.5     80.5     80.1     78.4     29.915   0.00     0.00     3        0.13
11       0.0      0.00     0.0      0.000    0.310    76.8     44       53.2     76.3
0.000    670      1        98.0     30
10/07/10          7:00 p   78.9     79.9     78.9     58       62.9     7.0      NE       3.50
12.0     ENE      78.9     79.8     79.8     78.0     29.925   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.290    78.4     43       54.0     77.8
0.004    676      1        98.8     30
10/07/10          7:30 p   78.3     78.9     78.3     60       63.3     8.0      ENE      4.00
12.0     NE       77.8     79.3     78.8     77.1     29.934   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.277    79.3     43       54.9     78.8
0.000    676      1        98.8     30
10/07/10          8:00 p   77.9     78.3     77.9     61       63.4     9.0      ENE      4.50
14.0     ENE      76.7     78.9     77.7     76.1     29.943   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.269    80.1     43       55.6     79.5
0.004    673      1        98.4     30
10/07/10          8:30 p   77.7     77.9     77.6     62       63.6     8.0      ENE      4.00
13.0     NE       77.2     78.8     78.3     76.6     29.953   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.265    80.6     43       56.0     80.0
0.000    691      1        100.0    30
10/07/10          9:00 p   77.4     77.7     77.4     61       62.9     7.0      NE       3.50
13.0     NE       77.4     78.3     78.3     76.5     29.960   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.258    80.8     43       56.2     80.2
0.004    690      1        100.0    30
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10/07/10        9:30 p  77.4    77.5    77.4    62      63.4    8.0     NE      4.00
14.0    NE      76.9    78.4    77.9    76.2    29.965  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.258   81.0    43      56.4    80.4
0.000   700     1       100.0   30
10/07/10        10:00 p 77.4    77.5    77.3    61      62.9    7.0     NE      3.50
15.0    ENE     77.4    78.3    78.3    76.5    29.970  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.258   81.2    43      56.6    80.6
0.004   692     1       100.0   30
10/07/10        10:30 p 77.0    77.4    77.0    63      63.4    8.0     NE      4.00
12.0    ENE     76.5    78.1    77.6    75.9    29.970  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.250   81.2    44      57.2    80.7
0.000   691     1       100.0   30
10/07/10        11:00 p 76.6    77.1    76.6    64      63.5    8.0     NE      4.00
12.0    ENE     76.1    77.8    77.3    75.6    29.964  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.242   81.4    44      57.4    81.0
0.004   693     1       100.0   30
10/07/10        11:30 p 76.6    76.7    76.5    65      64.0    7.0     NE      3.50
13.0    NE      76.6    77.9    77.9    76.1    29.967  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.242   81.2    44      57.2    80.7
0.000   692     1       100.0   30
10/08/10        12:00 a 76.2    76.7    76.2    66      64.0    6.0     NE      3.00
11.0    NE      76.2    77.5    77.5    75.7    29.964  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.233   81.4    44      57.4    81.0
0.003   684     1       100.0   30
10/08/10        12:30 a 76.0    76.2    76.0    67      64.2    6.0     NE      3.00
11.0    ENE     76.0    77.4    77.4    75.6    29.960  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.229   81.2    44      57.2    80.7
0.000   676     1       98.8    30
10/08/10        1:00 a  75.4    76.0    75.4    67      63.7    4.0     NE      2.00
9.0     NE      75.4    76.9    76.9    75.1    29.955  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.217   81.2    44      57.2    80.7
0.003   683     1       99.9    30
10/08/10        1:30 a  75.3    75.4    75.2    68      64.0    4.0     NE      2.00
7.0     NE      75.3    76.8    76.8    75.0    29.953  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.215   81.0    44      57.0    80.5
0.000   692     1       100.0   30
10/08/10        2:00 a  74.9    75.3    74.9    68      63.6    4.0     NE      2.00
7.0     NNE     74.9    76.4    76.4    74.6    29.943  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.206   81.0    44      57.0    80.5
0.002   690     1       100.0   30
10/08/10        2:30 a  74.0    74.9    74.0    69      63.2    4.0     NE      2.00
6.0     NE      74.0    75.5    75.5    73.7    29.929  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.188   80.8    44      56.9    80.3
0.000   692     1       100.0   30
10/08/10        3:00 a  73.7    74.0    73.4    69      62.9    3.0     NE      1.50
7.0     NE      73.7    75.1    75.1    73.3    29.925  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.181   80.6    44      56.7    80.1
0.002   692     1       100.0   30
10/08/10        3:30 a  74.6    74.6    73.7    67      62.9    4.0     NE      2.00
9.0     NE      74.6    76.0    76.0    74.2    29.916  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.200   80.6    44      56.7    80.1
0.000   696     1       100.0   30
10/08/10        4:00 a  75.7    75.7    74.6    67      64.0    7.0     NE      3.50
13.0    N       75.7    77.1    77.1    75.3    29.922  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.223   80.8    45      57.5    80.4
0.003   700     1       100.0   30
10/08/10        4:30 a  75.6    75.9    75.6    67      63.9    7.0     NE      3.50
12.0    NE      75.6    77.0    77.0    75.2    29.925  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.221   80.8    45      57.5    80.4
0.000   689     1       100.0   30
10/08/10        5:00 a  75.2    75.6    75.2    68      63.9    5.0     NE      2.50
11.0    NE      75.2    76.7    76.7    74.9    29.928  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.212   79.3    37      50.8    78.2
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0.003    690      1        100.0    30
10/08/10          5:30 a   75.3     75.3     75.2     67       63.6     7.0      NE       3.50
13.0     NNE      75.3     76.8     76.8     75.0     29.926   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.215    76.8     37       48.6     75.8
0.000    691      1        100.0    30
10/08/10          6:00 a   74.7     75.5     74.7     66       62.6     5.0      NNW      2.50
12.0     NE       74.7     76.0     76.0     74.2     29.936   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.202    75.2     39       48.5     74.3
0.003    696      1        100.0    30
10/08/10          6:30 a   72.8     74.7     72.8     67       61.2     2.0      NNE      1.00
6.0      NE       72.8     73.6     73.6     71.7     29.940   0.00     0.00     0        0.00
5        0.0      0.00     0.0      0.000    0.163    75.6     45       52.8     75.2
0.000    686      1        100.0    30
10/08/10          7:00 a   75.3     75.3     72.8     66       63.2     6.0      ENE      3.00
11.0     ENE      75.3     76.7     76.7     75.2     29.948   0.00     0.00     14       0.60
21       0.0      0.00     0.0      0.000    0.215    75.9     47       54.2     75.7
0.002    686      1        100.0    30
10/08/10          7:30 a   77.0     77.0     75.3     64       63.9     9.0      ENE      4.50
15.0     NE       75.8     78.2     77.0     78.1     29.952   0.00     0.00     52       2.24
151      0.0      0.00     0.5      0.000    0.250    76.1     45       53.2     75.7
0.000    683      1        99.9     30
10/08/10          8:00 a   79.1     79.1     77.0     60       64.0     9.0      ENE      4.50
15.0     NE       78.0     80.2     79.1     85.2     29.957   0.00     0.00     210      9.03
267      0.7      0.15     0.9      0.000    0.294    76.6     44       53.1     76.1
0.007    679      1        99.3     30
10/08/10          8:30 a   80.3     80.3     79.1     59       64.7     9.0      ENE      4.50
15.0     NE       79.2     81.6     80.5     88.6     29.964   0.00     0.00     323
13.89    378      1.3      0.28     1.6      0.000    0.319    77.5     44       53.9     77.0
0.000    682      1        99.7     30
10/08/10          9:00 a   81.4     81.9     80.3     56       64.2     7.0      NE       3.50
14.0     NE       81.4     82.7     82.7     92.8     29.969   0.00     0.00     433
18.62    480      2.0      0.43     2.5      0.000    0.342    78.0     41       52.4     77.2
0.013    678      1        99.1     30
10/08/10          9:30 a   83.3     83.3     81.2     50       62.7     5.0      ENE      2.50
13.0     ENE      83.3     84.7     84.7     95.5     29.972   0.00     0.00     530
22.79    587      3.0      0.64     3.6      0.000    0.381    78.6     40       52.3     77.8
0.000    678      1        99.1     30
10/08/10          10:00 a  83.6     84.2     82.9     52       64.1     5.0      W        2.50
13.0     NNW      83.6     85.5     85.5     96.9     29.972   0.00     0.00     658
28.30    724      4.1      0.88     6.6      0.000    0.387    78.6     39       51.6     77.7
0.017    682      1        99.7     30
10/08/10          10:30 a  83.4     84.0     82.8     57       66.6     5.0      W        2.50
8.0      W        83.4     85.9     85.9     97.2     29.971   0.00     0.00     770
33.11    837      5.3      1.14     5.8      0.000    0.383    79.2     39       52.1     78.3
0.000    678      1        99.1     30
10/08/10          11:00 a  85.2     85.5     83.4     51       65.0     3.0      WSW      1.50
13.0     SE       85.2     87.3     87.3     97.3     29.958   0.00     0.00     540
23.22    953      4.7      1.01     6.7      0.000    0.421    79.3     39       52.2     78.4
0.019    679      1        99.3     30
10/08/10          11:30 a  87.1     87.1     84.3     52       67.3     8.0      SE       4.00
17.0     SE       87.0     90.9     90.8     100.8    29.940   0.00     0.00     587
25.24    1013     6.0      1.29     7.9      0.000    0.460    79.5     39       52.4     78.5
0.000    692      1        100.0    30
10/08/10          12:00 p  88.5     88.5     87.1     49       66.9     10.0     SE       5.00
18.0     SSE      88.2     92.2     91.9     100.8    29.931   0.00     0.00     937
40.30    1058     7.3      1.56     8.4      0.000    0.490    79.7     39       52.5     78.7
0.025    686      1        100.0    30
10/08/10          12:30 p  87.5     88.8     87.0     50       66.6     9.0      SE       4.50
19.0     SE       87.2     90.8     90.5     100.5    29.923   0.00     0.00     929
39.95    1085     7.0      1.50     8.3      0.000    0.469    79.9     39       52.7     78.8
0.000    688      1        100.0    30
10/08/10          1:00 p   83.7     87.7     83.7     55       65.8     7.0      ENE      3.50
16.0     E        83.7     86.1     86.1     89.9     29.919_  0.00     0.00     215      9.25
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1041    2.8     0.60    7.4     0.000   0.390   79.5    38      51.7    78.4
0.019   693     1       100.0   30
10/08/10        1:30 p  82.7    83.7    82.7    56      65.4    9.0     WNW     4.50
18.0    WNW     81.9    84.6    83.8    87.4    29.912  0.00    0.00    216     9.29
253     2.9     0.62    3.2     0.000   0.369   79.0    37      50.5    78.0
0.000   693     1       100.0   30
10/08/10        2:00 p  82.5    82.7    81.6    56      65.2    8.0     WNW     4.00
17.0    NNW     82.2    84.3    84.0    88.5    29.903  0.00    0.00    249
10.71   912     2.6     0.56    5.2     0.000   0.365   78.0    37      49.6    76.9
0.011   696     1       100.0   30
10/08/10        2:30 p  82.5    82.6    82.1    58      66.2    5.0     WNW     2.50
11.0    W       82.5    84.6    84.6    87.8    29.898  0.00    0.00    178     7.65
230     2.0     0.43    4.4     0.000   0.365   77.5    36      48.4    76.4
0.000   692     1       100.0   30
10/08/10        3:00 p  82.1    82.5    82.1    59      66.4    4.0     W       2.00
11.0    W       82.1    84.2    84.2    86.8    29.895  0.00    0.00    150     6.45
174     1.5     0.32    1.6     0.000   0.356   77.2    36      48.2    76.2
0.007   688     1       100.0   30
10/08/10        3:30 p  84.3    84.3    82.0    54      65.8    2.0     WSW     1.00
6.0     WSW     84.3    86.8    86.8    92.1    29.892  0.00    0.00    242
10.41   680     1.7     0.36    2.5     0.000   0.402   76.6    37      48.4    75.6
0.000   691     1       100.0   30
10/08/10        4:00 p  84.7    85.6    84.0    49      63.4    6.0     ENE     3.00
14.0    ENE     84.7    86.3    86.3    93.1    29.891  0.00    0.00    285
12.26   650     1.7     0.36    2.5     0.000   0.410   77.0    37      48.7    76.1
0.010   693     1       100.0   30
10/08/10        4:30 p  83.9    84.9    83.9    50      63.3    9.0     ENE     4.50
18.0    ENE     83.2    85.6    84.9    87.5    29.894  0.00    0.00    123     5.29
169     1.0     0.21    1.5     0.000   0.394   77.0    37      48.7    76.1
0.000   696     1       100.0   30
10/08/10        5:00 p  83.9    83.9    83.5    51      63.8    6.0     NE      3.00
13.0    E       83.9    85.8    85.8    89.7    29.907  0.00    0.00    138     5.93
294     0.7     0.15    0.8     0.000   0.394   76.6    36      47.6    75.6
0.008   692     1       100.0   30
10/08/10        5:30 p  82.0    83.9    82.0    53      63.2    10.0    ENE     5.00
16.0    NE      80.6    83.1    81.7    82.4    29.915  0.00    0.00    46      1.98
72      0.1     0.02    0.5     0.000   0.354   76.6    37      48.4    75.6
0.000   693     1       100.0   30
10/08/10        6:00 p  80.4    82.0    80.4    56      63.3    11.0    ENE     5.50
17.0    ENE     78.5    81.3    79.4    78.2    29.929  0.00    0.00    18      0.77
25      0.0     0.00    0.0     0.000   0.321   76.4    40      50.3    75.5
0.006   692     1       100.0   30
10/08/10        6:30 p  79.6    80.4    79.5    58      63.5    10.0    ENE     5.00
15.0    NE      78.0    80.6    79.0    77.4    29.939  0.00    0.00    2       0.09
9       0.0     0.00    0.0     0.000   0.304   79.2    43      54.8    78.7
0.000   694     1       100.0   30
10/08/10        7:00 p  78.7    79.6    78.7    61      64.1    11.0    NE      5.50
17.0    NE      76.6    79.9    77.8    76.3    29.951  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.285   81.0    43      56.4    80.4
0.005   691     1       100.0   30
10/08/10        7:30 p  77.8    78.7    77.8    63      64.2    11.0    ENE     5.50
16.0    ENE     75.6    79.0    76.8    75.3    29.963  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.267   81.0    44      57.0    80.5
0.000   696     1       100.0   30
10/08/10        8:00 p  77.6    77.8    77.6    63      64.0    10.0    ENE     5.00
16.0    NE      75.8    78.8    77.0    75.4    29.975  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.262   81.2    44      57.2    80.7
0.004   692     1       100.0   30
10/08/10        8:30 p  77.4    77.6    77.4    64      64.3    10.0    ENE     5.00
15.0    ENE     75.5    78.6    76.7    75.1    29.986  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.258   81.4    44      57.4    81.0
0.000   690     1       100.0   30
10/08/10        9:00 p  76.9    77.4    76.9    66      64.7    8.0     ENE     4.00
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14.0     ENE      76.4     78.3     77.8     76.1     29.997   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.248    81.6     44       57.6     81.3
0.004    686      1        100.0    30
10/08/10          9:30 p   76.8     77.0     76.8     67       65.0     8.0      ENE      4.00
12.0     ENE      76.3     78.3     77.8     76.2     30.006   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.246    81.6     44       57.6     81.3
0.000    694      1        100.0    30
10/08/10          10:00 p  76.6     76.8     76.6     67       64.8     6.0      NE       3.00
10.0     ENE      76.6     78.1     78.1     76.3     30.015   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.242    81.6     44       57.6     81.3
0.003    692      1        100.0    30
10/08/10          10:30 p  76.5     76.6     76.5     68       65.1     5.0      NE       2.50
10.0     NE       76.5     78.1     78.1     76.4     30.016   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.240    81.4     44       57.4     81.0
0.000    685      1        100.0    30
10/08/10          11:00 p  76.0     76.5     76.0     69       65.1     3.0      ENE      1.50
7.0      ENE      76.0     77.7     77.7     76.0     30.017   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.229    81.4     44       57.4     81.0
0.002    670      1        98.0     30
10/08/10          11:30 p  76.3     76.4     75.9     70       65.8     6.0      ENE      3.00
11.0     ENE      76.3     78.1     78.1     76.4     30.022   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.235    81.4     44       57.4     81.0
0.000    675      1        98.7     30
10/09/10          12:00 a  76.0     76.4     76.0     70       65.5     6.0      ENE      3.00
10.0     ENE      76.0     77.8     77.8     76.1     30.020   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.229    81.4     44       57.4     81.0
0.002    676      1        98.8     30
10/09/10          12:30 a  75.9     76.1     75.8     70       65.4     5.0      NE       2.50
9.0      NE       75.9     77.7     77.7     76.0     30.016   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.227    81.2     44       57.2     80.7
0.000    680      1        99.4     30
10/09/10          1:00 a   75.6     75.9     75.6     69       64.7     4.0      NE       2.00
10.0     ENE      75.6     77.3     77.3     75.5     30.014   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.221    81.2     44       57.2     80.7
0.002    671      1        98.1     30
10/09/10          1:30 a   75.8     75.8     75.5     69       64.9     4.0      NE       2.00
10.0     NE       75.8     77.5     77.5     75.7     30.012   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.225    81.0     44       57.0     80.5
0.000    683      1        99.9     30
10/09/10          2:00 a   75.9     76.0     75.7     68       64.6     9.0      NE       4.50
15.0     NE       74.6     77.5     76.2     74.6     30.002   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.227    81.0     45       57.7     80.6
0.003    678      1        99.1     30
10/09/10          2:30 a   75.1     75.9     75.1     69       64.2     8.0      NE       4.00
13.0     ENE      74.6     76.7     76.2     74.5     30.000   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.210    81.0     46       58.3     80.7
0.000    677      1        99.0     30
10/09/10          3:00 a   70.9     75.2     70.9     80       64.4     6.0      NE       3.00
10.0     NE       70.9     72.2     72.2     70.4     29.994   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.123    80.8     46       58.1     80.5
0.002    680      1        99.4     30
10/09/10          3:30 a   70.4     70.9     70.3     83       65.0     4.0      NE       2.00
7.0      NE       70.4     71.8     71.8     70.0     29.995   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.113    80.6     46       57.9     80.3
0.000    695      1        100.0    30
10/09/10          4:00 a   70.5     70.5     70.3     82       64.7     4.0      NNE      2.00
6.0      N        70.5     71.9     71.9     70.1     29.999   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.115    80.5     46       57.8     80.2
0.001    695      1        100.0    30
10/09/10          4:30 a   70.9     71.0     70.5     80       64.4     4.0      NNE      2.00
7.0      NE       70.9     72.2     72.2     70.4     29.997   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.123    80.3     46       57.6     80.0
0.000    693      1        100.0    30
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10/09/10        5:00 a  70.9    70.9    70.7    79      64.1    3.0     NNE     1.50
10.0    NE      70.9    72.1    72.1    70.3    30.001  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.123   80.1    46      57.5    79.8
0.001   688     1       100.0   30
10/09/10        5:30 a  72.4    72.4    70.9    73      63.3    6.0     NE      3.00
10.0    NNE     72.4    73.5    73.5    71.7    30.010  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.154   80.1    46      57.5    79.8
0.000   693     1       100.0   30
10/09/10        6:00 a  73.5    73.5    72.4    68      62.3    6.0     NE      3.00
13.0    NE      73.5    74.7    74.7    72.9    30.012  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.177   79.9    43      55.4    79.3
0.002   693     1       100.0   30
10/09/10        6:30 a  74.1    74.1    73.4    67      62.4    8.0     NE      4.00
15.0    NE      73.6    75.5    75.0    73.3    30.015  0.00    0.00    0       0.00
5       0.0     0.00    0.0     0.000   0.190   76.8    38      49.3    75.9
0.000   691     1       100.0   30
10/09/10        7:00 a  74.8    74.8    74.1    67      63.1    8.0     ENE     4.00
14.0    NE      74.3    76.2    75.7    74.3    30.027  0.00    0.00    12      0.52
19      0.0     0.00    0.0     0.000   0.204   76.4    49      55.8    76.2
0.003   693     1       100.0   30
10/09/10        7:30 a  76.4    76.4    74.8    65      63.8    9.0     ENE     4.50
16.0    ENE     75.1    77.6    76.3    77.3    30.039  0.00    0.00    51      2.19
153     0.0     0.00    0.5     0.000   0.238   77.2    50      57.1    77.0
0.000   698     1       100.0   30
10/09/10        8:00 a  78.4    78.4    76.4    62      64.3    9.0     ENE     4.50
16.0    ENE     77.2    79.6    78.4    84.6    30.053  0.00    0.00    214     9.20
269     0.7     0.15    0.9     0.000   0.279   77.5    52      58.5    77.6
0.007   697     1       100.0   30
10/09/10        8:30 a  79.7    79.7    78.4    59      64.1    9.0     ENE     4.50
17.0    ENE     78.6    80.8    79.7    87.7    30.061  0.00    0.00    320
13.76   374     1.3     0.28    1.6     0.000   0.306   78.2    51      58.6    78.3
0.000   696     1       100.0   30
10/09/10        9:00 a  80.7    80.7    79.7    57      64.1    11.0    ENE     5.50
19.0    ENE     78.9    81.8    80.0    88.7    30.062  0.00    0.00    433
18.62   512     2.0     0.43    2.5     0.000   0.327   78.8    46      56.3    78.6
0.014   692     1       100.0   30
10/09/10        9:30 a  82.2    82.2    80.7    52      62.8    13.0    ENE     6.50
23.0    NE      80.0    83.2    81.0    89.5    30.049  0.00    0.00    524
22.53   601     2.7     0.58    3.5     0.000   0.358   78.4    43      54.0    77.8
0.000   685     1       100.0   30
10/09/10        10:00 a 83.6    83.6    82.2    49      62.4    14.0    ENE     7.00
25.0    NE      81.5    85.0    82.9    91.5    30.042  0.00    0.00    634
27.27   714     4.1     0.88    4.8     0.000   0.387   78.8    43      54.4    78.3
0.020   690     1       100.0   30
10/09/10        10:30 a 83.8    83.9    83.6    51      63.7    14.0    ENE     7.00
23.0    NE      81.8    85.6    83.6    92.3    30.049  0.00    0.00    678
29.16   786     5.0     1.07    6.0     0.000   0.392   79.2    43      54.8    78.7
0.000   689     1       100.0   30
10/09/10        11:00 a 84.2    84.4    83.6    47      61.8    13.0    ENE     6.50
24.0    ENE     82.4    85.6    83.8    92.5    30.043  0.00    0.00    642
27.61   863     5.3     1.14    6.9     0.000   0.400   79.3    45      56.1    79.0
0.023   699     1       100.0   30
10/09/10        11:30 a 86.3    86.8    84.2    43      61.2    12.0    ENE     6.00
23.0    ENE     85.2    87.2    86.1    95.4    30.032  0.00    0.00    855
36.77   889     7.1     1.52    7.8     0.000   0.444   78.8    41      53.1    78.1
0.000   695     1       100.0   30
10/09/10        12:00 p 86.9    87.3    86.0    43      61.7    13.0    ENE     6.50
27.0    ENE     85.7    88.0    86.8    95.5    30.018  0.00    0.00    907
39.01   981     7.8     1.67    8.3     0.000   0.456   78.8    41      53.1    78.1
0.030   698     1       100.0   30
10/09/10        12:30 p 87.1    87.5    86.8    45      63.2    16.0    ENE     8.00
28.0    NE      85.4    88.7    87.0    95.3    30.007  0.00    0.00    892
38.36   995     8.0     1.71    10.7    0.000   0.460   78.8    41      53.1    78.1
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0.000    687      1        100.0    30
10/09/10          1:00 p   86.7     87.5     86.7     48       64.7     15.0     ENE      7.50
25.0     NE       85.1     89.0     87.4     95.4     30.003   0.00     0.00     927
39.87    993      7.6      1.63     8.5      0.000    0.452    78.8     41       53.1     78.1
0.032    678      1        99.1     30
10/09/10          1:30 p   87.1     87.7     86.7     46       63.8     14.0     ENE      7.00
28.0     ENE      85.8     89.0     87.7     96.3     29.995   0.00     0.00     886
38.10    958      7.3      1.56     8.0      0.000    0.460    78.6     40       52.3     77.8
0.000    678      1        99.1     30
10/09/10          2:00 p   87.2     88.0     87.1     44       62.6     16.0     ENE      8.00
26.0     ENE      85.6     88.6     87.0     95.4     29.991   0.00     0.00     808
34.75    872      6.7      1.44     7.2      0.000    0.462    78.4     40       52.1     77.5
0.031    674      1        98.5     30
10/09/10          2:30 p   87.0     87.2     86.5     48       64.9     15.0     ENE      7.50
26.0     ENE      85.5     89.5     88.0     96.7     29.983   0.00     0.00     751
32.30    847      5.5      1.18     6.2      0.000    0.458    78.2     40       51.9     77.3
0.000    676      1        98.8     30
10/09/10          3:00 p   87.1     87.4     86.8     46       63.8     15.0     ENE      7.50
25.0     NE       85.6     89.0     87.5     95.9     29.976   0.00     0.00     677
29.11    737      4.5      0.96     5.3      0.000    0.460    78.0     40       51.7     77.1
0.027    679      1        99.3     30
10/09/10          3:30 p   86.2     87.1     86.2     47       63.6     16.0     ENE      8.00
28.0     NE       84.3     87.9     86.0     94.0     29.980   0.00     0.00     586
25.20    633      3.3      0.71     3.9      0.000    0.442    77.9     40       51.6     77.0
0.000    673      1        98.4     30
10/09/10          4:00 p   85.6     86.2     85.4     47       63.1     16.0     ENE      8.00
24.0     NE       83.6     87.1     85.1     92.7     29.989   0.00     0.00     480
20.64    526      2.3      0.49     2.8      0.000    0.429    77.2     40       51.0     76.4
0.023    686      1        100.0    30
10/09/10          4:30 p   84.7     86.0     84.7     50       64.0     15.0     ENE      7.50
25.0     ENE      82.6     86.5     84.4     91.4     29.996   0.00     0.00     367
15.78    429      1.4      0.30     1.8      0.000    0.410    77.5     41       51.9     76.7
0.000    693      1        100.0    30
10/09/10          5:00 p   83.3     84.7     83.2     52       63.8     14.0     ENE      7.00
23.0     ENE      81.2     85.0     82.9     87.8     30.003   0.00     0.00     215      9.25
318      0.7      0.15     1.1      0.000    0.381    77.5     46       55.1     77.1
0.015    693      1        100.0    30
10/09/10          5:30 p   82.2     83.3     82.2     55       64.4     12.0     ENE      6.00
20.0     ENE      80.3     83.7     81.8     82.5     30.014   0.00     0.00     47       2.02
207      0.0      0.00     0.6      0.000    0.358    77.7     46       55.3     77.3
0.000    691      1        100.0    30
10/09/10          6:00 p   80.8     82.1     80.8     57       64.1     11.0     ENE      5.50
21.0     NE       79.0     82.0     80.2     79.1     30.022   0.00     0.00     20       0.86
26       0.0      0.00     0.0      0.000    0.329    77.7     47       55.9     77.4
0.007    692      1        100.0    30
10/09/10          6:30 p   79.5     80.8     79.5     58       63.4     11.0     ENE      5.50
20.0     ENE      77.6     80.5     78.6     77.1     30.035   0.00     0.00     2        0.09
11       0.0      0.00     0.0      0.000    0.302    79.5     50       59.2     79.6
0.000    690      1        100.0    30
10/09/10          7:00 p   78.8     79.5     78.8     58       62.8     10.0     ENE      5.00
21.0     ENE      77.1     79.7     78.0     76.4     30.044   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.288    80.6     48       59.1     80.5
0.005    690      1        100.0    30
10/09/10          7:30 p   78.2     78.8     78.2     60       63.2     6.0      ENE      3.00
15.0     ENE      78.2     79.1     79.1     77.3     30.054   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.275    81.2     46       58.5     81.0
0.000    692      1        100.0    30
10/09/10          8:00 p   78.0     78.3     78.0     63       64.4     5.0      ENE      2.50
12.0     ENE      78.0     79.2     79.2     77.4     30.067   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.271    81.4     45       58.0     81.1
0.003    698      1        100.0    30
10/09/10          8:30 p   77.6     78.0     77.6     63       64.0     4.0      ENE      2.00
11.0_    E        77.6     78.8     78.8     77.0     30.078   0.00     0.00     0        0.00
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0        0.0      0.00     0.0      0.000    0.262    81.6     45       58.2     81.4
0.000    696      1        100.0    30
10/09/10          9:00 p   77.4     77.6     77.4     63       63.8     6.0      ENE      3.00
13.0     NE       77.4     78.5     78.5     76.7     30.089   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.258    81.8     44       57.8     81.5
0.003    694      1        100.0    30
10/09/10          9:30 p   77.3     77.5     77.3     65       64.6     5.0      ENE      2.50
12.0     NE       77.3     78.6     78.6     76.8     30.097   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.256    81.8     44       57.8     81.5
0.000    698      1        100.0    30
10/09/10          10:00 p  77.1     77.3     77.1     65       64.4     4.0      ENE      2.00
12.0     ENE      77.1     78.4     78.4     76.6     30.102   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.252    82.0     44       57.9     81.8
0.003    701      1        100.0    30
10/09/10          10:30 p  76.8     77.2     76.8     70       66.3     7.0      ENE      3.50
15.0     ENE      76.8     78.7     78.7     77.0     30.106   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.246    82.0     44       57.9     81.8
0.000    694      1        100.0    30
10/09/10          11:00 p  76.3     76.8     76.3     70       65.8     7.0      ENE      3.50
15.0     ENE      76.3     78.1     78.1     76.4     30.105   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.235    82.0     45       58.6     81.9
0.003    695      1        100.0    30
10/09/10          11:30 p  76.3     76.3     76.2     67       64.5     6.0      ENE      3.00
13.0     ENE      76.3     77.8     77.8     76.0     30.094   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.235    82.0     45       58.6     81.9
0.000    692      1        100.0    30
10/10/10          12:00 a  76.1     76.2     76.0     67       64.3     4.0      ENE      2.00
9.0      E        76.1     77.5     77.5     75.7     30.093   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.231    81.8     45       58.4     81.6
0.002    696      1        100.0    30
10/10/10          12:30 a  76.2     76.4     76.1     68       64.9     5.0      ENE      2.50
15.0     ENE      76.2     77.8     77.8     76.0     30.092   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.233    81.8     45       58.4     81.6
0.000    697      1        100.0    30
10/10/10          1:00 a   75.9     76.2     75.9     68       64.6     7.0      ENE      3.50
16.0     ENE      75.9     77.5     77.5     75.7     30.081   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.227    81.8     45       58.4     81.6
0.003    698      1        100.0    30
10/10/10          1:30 a   75.6     76.0     75.6     70       65.1     7.0      NE       3.50
19.0     NE       75.6     77.4     77.4     75.7     30.072   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.221    81.8     45       58.4     81.6
0.000    699      1        100.0    30
10/10/10          2:00 a   75.7     75.7     75.5     69       64.8     7.0      ENE      3.50
15.0     NE       75.7     77.4     77.4     75.6     30.060   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.223    81.6     46       58.8     81.5
0.003    700      1        100.0    30
10/10/10          2:30 a   75.8     75.9     75.7     68       64.5     8.0      ENE      4.00
16.0     ENE      75.3     77.4     76.9     75.2     30.047   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.225    81.8     46       59.0     81.8
0.000    699      1        100.0    30
10/10/10          3:00 a   75.8     75.9     75.8     68       64.5     6.0      ENE      3.00
13.0     ENE      75.8     77.4     77.4     75.6     30.045   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.225    81.6     46       58.8     81.5
0.003    696      1        100.0    30
10/10/10          3:30 a   76.0     76.0     75.8     68       64.7     7.0      ENE      3.50
14.0     ENE      76.0     77.6     77.6     75.8     30.041   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.229    81.6     46       58.8     81.5
0.000    697      1        100.0    30
10/10/10          4:00 a   76.0     76.1     75.9     69       65.1     6.0      ENE      3.00
13.0     NE       76.0     77.7     77.7     76.0     30.046   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.229    81.6     46       58.8     81.5
0.003    682      1        99.7     30
10/10/10          4:30 a   74.5     76.0     74.5     74       65.7     5.0      ENE      2.50
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11.0      ENE       74.5      76.4      76.4      74.7      30.043    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.198     81.6      46        58.8      81.5
0.000     683       1         99.9      30
10/10/10            5:00 a    74.8      74.8      74.5      72        65.2      4.0       ENE       2.00
12.0      NE        74.8      76.6      76.6      74.9      30.053    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.204     81.2      46        58.5      81.0
0.002     676       1         98.8      30
10/10/10            5:30 a    75.2      75.3      74.8      72        65.6      5.0       NE        2.50
13.0      ENE       75.2      77.1      77.1      75.4      30.062    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.212     81.2      46        58.5      81.0
0.000     677       1         99.0      30
10/10/10            6:00 a    75.0      75.2      75.0      73        65.8      4.0       ENE       2.00
9.0       NNE       75.0      76.9      76.9      75.2      30.067    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.208     81.2      46        58.5      81.0
0.002     676       1         98.8      30
10/10/10            6:30 a    74.9      75.0      74.9      72        65.3      3.0       ENE       1.50
7.0       NE        74.9      76.7      76.7      75.0      30.073    0.00      0.00      0         0.00
5         0.0       0.00      0.0       0.000     0.206     81.2      46        58.5      81.0
0.000     679       1         99.3      30
10/10/10            7:00 a    74.8      74.9      74.7      73        65.6      2.0       NE        1.00
6.0       NE        74.8      76.7      76.7      75.3      30.081    0.00      0.00      15        0.65
21        0.0       0.00      0.0       0.000     0.204     81.0      43        56.4      80.4
0.001     674       1         98.5      30
10/10/10            7:30 a    75.6      75.6      74.8      70        65.1      2.0       ENE       1.00
7.0       ENE       75.6      77.4      77.4      78.6      30.091    0.00      0.00      51        2.19
148       0.0       0.00      0.5       0.000     0.221     77.7      38        50.1      76.7
0.000     676       1         98.8      30
10/10/10            8:00 a    78.7      78.7      75.6      62        64.6      7.0       ENE       3.50
16.0      NE        78.7      80.0      80.0      86.7      30.095    0.00      0.00      213       9.16
265       0.7       0.15      0.9       0.000     0.285     76.1      39        49.3      75.2
0.005     679       1         99.3      30
10/10/10            8:30 a    80.3      80.3      78.7      58        64.2      9.0       ENE       4.50
19.0      ENE       79.2      81.5      80.4      88.5      30.096    0.00      0.00      320
13.76     373       1.3       0.28      1.7       0.000     0.319     77.3      46        54.9      76.9
0.000     693       1         100.0     30
10/10/10            9:00 a    81.9      81.9      80.3      56        64.7      12.0      ENE       6.00
24.0      ENE       80.0      83.4      81.5      89.8      30.099    0.00      0.00      423
18.19     468       2.1       0.45      2.6       0.000     0.352     78.6      49        57.8      78.6
0.014     693       1         100.0     30
10/10/10            9:30 a    82.7      83.2      81.8      55        64.9      14.0      ENE       7.00
23.0      ENE       80.4      84.4      82.1      90.4      30.096    0.00      0.00      523
22.49     636       3.2       0.69      3.8       0.000     0.369     78.6      42        53.6      78.0
0.000     694       1         100.0     30
10/10/10            10:00 a   84.7      84.8      82.7      52        65.1      14.0      ENE       7.00
25.0      ENE       82.8      86.9      85.0      93.7      30.087    0.00      0.00      626
26.92     677       4.3       0.92      4.9       0.000     0.410     79.3      43        54.9      78.8
0.021     700       1         100.0     30
10/10/10            10:30 a   84.5      84.7      84.0      53        65.5      14.0      ENE       7.00
23.0      ENE       82.6      86.9      85.0      93.8      30.077    0.00      0.00      686
29.50     715       5.5       1.18      6.0       0.000     0.406     79.0      41        53.3      78.3
0.000     690       1         100.0     30
10/10/10            11:00 a   86.1      86.4      84.5      50        65.3      14.0      ENE       7.00
26.0      NE        84.5      88.4      86.8      95.8      30.067    0.00      0.00      748
32.17     784       6.6       1.41      7.1       0.000     0.440     79.0      41        53.3      78.3
0.026     689       1         100.0     30
10/10/10            11:30 a   86.1      86.4      85.7      49        64.7      13.0      ENE       6.50
26.0      ENE       84.7      88.2      86.8      96.2      30.062    0.00      0.00      810
34.83     868       7.5       1.61      7.8       0.000     0.440     79.0      41        53.3      78.3
0.000     686       1         100.0     30
10/10/10            12:00 p   86.9      87.0      86.1      49        65.4      15.0      ENE       7.50
26.0      NE        85.4      89.6      88.1      96.9      30.056    0.00      0.00      848
36.47     889       8.2       1.76      8.5       0.000     0.456     79.0      41        53.3      78.3
0.029     687       1         100.0     30
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10/10/10        12:30 p 86.6    86.9    86.4    48      64.6    15.0    ENE     7.50
27.0    NE      85.0    88.8    87.2    96.0    30.038  0.00    0.00    859
36.94   909     8.4     1.80    8.9     0.000   0.450   79.2    41      53.5    78.5
0.000   690     1       100.0   30
10/10/10        1:00 p  86.2    87.0    85.6    52      66.5    16.0    ENE     8.00
29.0    ENE     84.3    89.2    87.3    96.0    30.029  0.00    0.00    763
32.81   951     7.8     1.67    10.7    0.000   0.442   79.3    41      53.6    78.5
0.029   696     1       100.0   30
10/10/10        1:30 p  84.0    86.2    83.9    56      66.6    15.0    ENE     7.50
26.0    ENE     81.8    86.8    84.6    93.3    30.024  0.00    0.00    709
30.49   914     6.7     1.44    8.4     0.000   0.396   79.0    40      52.6    78.2
0.000   695     1       100.0   30
10/10/10        2:00 p  82.6    84.0    82.6    60      67.3    15.0    ENE     7.50
25.0    NE      80.1    85.1    82.6    86.8    30.020  0.00    0.00    288
12.39   404     3.4     0.73    4.0     0.000   0.367   78.2    40      51.9    77.3
0.019   696     1       100.0   30
10/10/10        2:30 p  83.1    84.0    82.4    58      66.8    14.0    ENE     7.00
23.0    ENE     80.9    85.6    83.4    91.1    30.016  0.00    0.00    536
23.05   900     4.9     1.05    6.6     0.000   0.377   77.9    40      51.6    77.0
0.000   696     1       100.0   30
10/10/10        3:00 p  81.6    83.2    81.6    63      67.8    13.0    ENE     6.50
24.0    NE      79.3    84.2    81.9    84.8    30.012  0.00    0.00    187     8.04
278     2.1     0.45    3.1     0.000   0.346   77.3    40      51.1    76.5
0.015   690     1       100.0   30
10/10/10        3:30 p  83.8    83.8    80.4    55      65.9    14.0    ENE     7.00
26.0    ENE     81.8    86.3    84.3    91.8    29.998  0.00    0.00    468
20.13   612     3.1     0.66    3.8     0.000   0.392   77.0    40      50.8    76.2
0.000   693     1       100.0   30
10/10/10        4:00 p  81.5    84.4    81.5    65      68.6    13.0    ENE     6.50
28.0    ENE     79.2    84.3    82.0    84.5    30.007  0.00    0.00    143     6.15
513     1.3     0.28    3.0     0.000   0.344   77.5    44      53.9    77.0
0.014   691     1       100.0   30
10/10/10        4:30 p  81.5    81.5    79.8    62      67.2    13.0    ENE     6.50
26.0    E       79.2    83.8    81.5    84.0    30.002  0.00    0.00    124     5.33
348     0.9     0.19    1.3     0.000   0.344   77.5    48      56.3    77.3
0.000   692     1       100.0   30
10/10/10        5:00 p  81.6    81.6    80.9    60      66.4    13.0    ENE     6.50
24.0    NE      79.3    83.6    81.3    84.2    30.002  0.00    0.00    127     5.46
295     0.7     0.15    1.0     0.000   0.346   77.5    45      54.5    77.0
0.009   691     1       100.0   30
10/10/10        5:30 p  81.1    81.6    81.1    60      65.9    12.0    ENE     6.00
21.0    ENE     79.0    82.8    80.7    83.0    30.005  0.00    0.00    91      3.91
220     0.1     0.02    0.6     0.000   0.335   77.2    43      53.0    76.6
0.000   696     1       100.0   30
10/10/10        6:00 p  80.2    81.1    80.2    61      65.5    10.0    ENE     5.00
24.0    NE      78.6    81.7    80.1    79.0    30.010  0.00    0.00    22      0.95
35      0.0     0.00    0.0     0.000   0.317   77.0    47      55.2    76.6
0.006   692     1       100.0   30
10/10/10        6:30 p  79.2    80.2    79.2    62      65.1    10.0    ENE     5.00
18.0    NE      77.5    80.6    78.9    77.3    30.019  0.00    0.00    1       0.04
9       0.0     0.00    0.0     0.000   0.296   78.8    51      59.1    79.0
0.000   693     1       100.0   30
10/10/10        7:00 p  78.7    79.3    78.7    63      65.0    8.0     ENE     4.00
16.0    NE      78.3    80.1    79.7    78.0    30.029  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.285   80.1    49      59.2    80.1
0.004   681     1       99.6    30
10/10/10        7:30 p  78.7    78.7    78.7    65      65.9    7.0     NE      3.50
15.0    ENE     78.7    80.3    80.3    78.5    30.041  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.285   80.8    48      59.3    80.7
0.000   678     1       99.1    30
10/10/10        8:00 p  78.2    78.7    78.2    64      65.0    6.0     ENE     3.00
17.0    NE      78.2    79.6    79.6    77.8    30.046  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.275   81.2    47      59.1    81.1
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0.003    677      1        99.0     30
10/10/10          8:30 p   77.9     78.3     77.9     66       65.6     5.0      NE       2.50
12.0     NNE      77.9     79.4     79.4     77.6     30.063   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.269    81.4     46       58.6     81.2
0.000    678      1        99.1     30
10/10/10          9:00 p   77.7     77.9     77.7     67       65.9     4.0      NE       2.00
10.0     NE       77.7     79.3     79.3     77.5     30.068   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.265    81.6     46       58.8     81.5
0.003    676      1        98.8     30
10/10/10          9:30 p   77.3     77.7     77.2     66       65.1     4.0      ENE      2.00
12.0     ENE      77.3     78.8     78.8     77.0     30.069   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.256    81.6     46       58.8     81.5
0.000    679      1        99.3     30
10/10/10          10:00 p  77.1     77.3     77.1     66       64.9     6.0      ENE      3.00
13.0     ENE      77.1     78.5     78.5     76.6     30.066   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.252    81.8     45       58.4     81.6
0.003    683      1        99.9     30
10/10/10          10:30 p  76.9     77.2     76.9     66       64.7     5.0      ENE      2.50
13.0     NE       76.9     78.3     78.3     76.4     30.063   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.248    81.6     46       58.8     81.5
0.000    683      1        99.9     30
10/10/10          11:00 p  77.2     77.2     76.9     65       64.5     7.0      ENE      3.50
17.0     NE       77.2     78.5     78.5     76.6     30.058   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.254    81.8     46       59.0     81.8
0.003    684      1        100.0    30
10/10/10          11:30 p  76.7     77.2     76.7     67       64.9     3.0      ENE      1.50
8.0      ENE      76.7     78.2     78.2     76.3     30.055   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.244    81.6     45       58.2     81.4
0.000    682      1        99.7     30
10/11/10          12:00 a  77.1     77.2     76.7     69       66.1     5.0      ENE      2.50
14.0     ENE      77.1     78.9     78.9     77.1     30.058   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.252    81.8     46       59.0     81.8
0.002    688      1        100.0    30
10/11/10          12:30 a  76.4     77.1     76.4     69       65.5     2.0      ENE      1.00
9.0      SE       76.4     78.1     78.1     76.3     30.048   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.238    81.8     45       58.4     81.6
0.000    693      1        100.0    30
10/11/10          1:00 a   75.9     76.4     75.8     71       65.8     3.0      ENE      1.50
8.0      ENE      75.9     77.8     77.8     76.0     30.037   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.227    81.4     45       58.0     81.1
0.002    697      1        100.0    30
10/11/10          1:30 a   76.1     76.1     75.8     70       65.6     3.0      ENE      1.50
7.0      ENE      76.1     77.9     77.9     76.1     30.035   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.231    81.4     45       58.0     81.1
0.000    700      1        100.0    30
10/11/10          2:00 a   76.1     76.2     76.1     70       65.6     2.0      NE       1.00
6.0      ESE      76.1     77.9     77.9     76.1     30.026   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.231    81.4     45       58.0     81.1
0.002    703      1        100.0    30
10/11/10          2:30 a   74.1     76.2     74.1     76       66.0     6.0      NE       3.00
21.0     ENE      74.1     76.0     76.0     74.2     30.027   0.01     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.190    81.6     46       58.8     81.5
0.000    699      1        100.0    30
10/11/10          3:00 a   74.2     74.2     73.3     74       65.4     6.0      NE       3.00
13.0     ENE      74.2     76.1     76.1     74.3     30.015   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.192    81.4     46       58.6     81.2
0.002    697      1        100.0    30
10/11/10          3:30 a   74.2     74.4     74.2     74       65.4     4.0      ENE      2.00
12.0     NE       74.2     76.1     76.1     74.3     30.013   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.192    81.2     46       58.5     81.0
0.000    701      1        100.0    30
10/11/10          4:00 a   74.4     74.5     74.1     72       64.8     5.0      ENE      2.50
10.0     ENE      74.4     76.2     76.2     74.3     30.004   0.00     0.00     0        0.00
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0        0.0      0.00     0.0      0.000    0.196    81.2     46       58.5     81.0
0.002    701      1        100.0    30
10/11/10          4:30 a   75.3     75.3     74.4     69       64.4     7.0      ENE      3.50
13.0     NE       75.3     76.9     76.9     75.0     29.995   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.215    80.8     44       56.9     80.3
0.000    698      1        100.0    30
10/11/10          5:00 a   75.4     75.4     75.2     69       64.5     5.0      ENE      2.50
12.0     NNE      75.4     77.0     77.0     75.1     30.005   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.217    77.9     38       50.2     76.9
0.003    701      1        100.0    30
10/11/10          5:30 a   75.5     75.6     75.4     69       64.6     6.0      ENE      3.00
13.0     ENE      75.5     77.2     77.2     75.3     30.016   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.219    75.7     38       48.3     74.7
0.000    697      1        100.0    30
10/11/10          6:00 a   75.5     75.6     75.4     68       64.2     8.0      ENE      4.00
13.0     ENE      75.0     77.1     76.6     74.8     30.019   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.219    74.5     38       47.2     73.5
0.003    690      1        100.0    30
10/11/10          6:30 a   75.5     75.5     75.4     68       64.2     7.0      ENE      3.50
14.0     ENE      75.5     77.1     77.1     75.2     30.017   0.00     0.00     0        0.00
5        0.0      0.00     0.0      0.000    0.219    73.6     39       47.1     72.5
0.000    691      1        100.0    30
10/11/10          7:00 a   76.2     76.2     75.5     66       64.0     10.0     ENE      5.00
20.0     NE       74.3     77.5     75.6     74.2     30.022   0.00     0.00     14       0.60
23       0.0      0.00     0.0      0.000    0.233    74.5     42       49.9     73.8
0.003    690      1        100.0    30
10/11/10          7:30 a   77.2     77.2     76.1     65       64.5     11.0     ENE      5.50
19.0     ENE      74.9     78.5     76.2     77.4     30.019   0.00     0.00     55       2.37
137      0.0      0.00     0.5      0.000    0.254    74.7     47       53.1     74.5
0.000    688      1        100.0    30
10/11/10          8:00 a   78.9     78.9     77.2     61       64.3     13.0     ENE      6.50
23.0     ENE      76.2     80.1     77.4     82.6     30.027   0.00     0.00     203      8.73
258      0.8      0.17     3.1      0.000    0.290    75.6     48       54.5     75.5
0.008    695      1        100.0    30
10/11/10          8:30 a   80.2     80.2     78.9     60       65.1     11.0     ENE      5.50
21.0     ENE      78.3     81.6     79.7     87.2     30.026   0.00     0.00     315
13.55    367      1.4      0.30     3.6      0.000    0.317    76.8     42       52.0     76.1
0.000    688      1        100.0    30
10/11/10          9:00 a   80.7     81.4     80.2     61       66.0     9.0      ENE      4.50
18.0     NE       79.7     82.4     81.4     88.9     30.035   0.00     0.00     323
13.89    438      1.9      0.41     4.1      0.000    0.327    77.2     41       51.7     76.4
0.012    687      1        100.0    30
10/11/10          9:30 a   81.6     81.6     79.9     60       66.4     10.0     ENE      5.00
21.0     ENE      80.2     83.6     82.2     91.0     30.036   0.00     0.00     454
19.52    722      2.9      0.62     4.0      0.000    0.346    77.2     40       51.0     76.4
0.000    683      1        99.9     30
10/11/10          10:00 a  83.0     83.8     81.7     59       67.2     14.0     ENE      7.00
26.0     NE       80.8     85.5     83.3     92.1     30.030   0.00     0.00     673
28.94    807      4.4      0.94     5.2      0.000    0.375    77.7     41       52.1     76.9
0.019    697      1        100.0    30
10/11/10          10:30 a  84.6     84.6     82.6     54       66.1     13.0     ENE      6.50
24.0     ENE      82.9     87.2     85.5     94.7     30.023   0.00     0.00     700
30.10    747      5.6      1.20     6.1      0.000    0.408    78.2     40       51.9     77.3
0.000    695      1        100.0    30
10/11/10          11:00 a  86.2     86.3     84.6     49       64.8     14.0     ENE      7.00
23.0     ENE      84.7     88.3     86.8     95.7     30.010   0.00     0.00     763
32.81    795      6.6      1.41     7.1      0.000    0.442    79.0     40       52.6     78.2
0.025    691      1        100.0    30
10/11/10          11:30 a  85.5     86.7     85.5     53       66.4     16.0     ENE      8.00
26.0     ENE      83.4     88.3     86.2     94.7     30.002   0.00     0.00     819
35.22    838      7.5      1.61     7.9      0.000    0.427    79.3     40       52.9     78.4
0.000    677      1        99.0     30
10/11/10          12:00 p  87.6     87.6     85.4     48       65.5     15.0     ENE      7.50
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26.0      ENE       86.3      90.2      88.9      97.7      29.985    0.00      0.00      845
36.34     879       8.2       1.76      8.4       0.000     0.471     79.7      41        53.9      78.9
0.030     669       1         97.8      30
10/11/10            12:30 p   87.0      87.9      87.0      48        64.9      16.0      ENE       8.00
24.0      NE        85.3      89.5      87.8      96.1      29.972    0.00      0.00      899
38.66     942       8.5       1.82      8.8       0.000     0.458     80.3      40        53.8      79.3
0.000     673       1         98.4      30
10/11/10            1:00 p    85.3      87.7      85.3      54        66.8      18.0      ENE       9.00
31.0      NE        82.9      88.2      85.8      93.6      29.966    0.00      0.00      900
38.71     974       8.4       1.80      8.6       0.000     0.423     80.3      40        53.8      79.3
0.033     674       1         98.5      30
10/11/10            1:30 p    86.0      86.3      85.2      50        65.2      17.0      ENE       8.50
29.0      ENE       83.9      88.2      86.1      94.5      29.947    0.00      0.00      826
35.52     935       7.7       1.65      8.2       0.000     0.438     80.3      40        53.8      79.3
0.000     675       1         98.7      30
10/11/10            2:00 p    86.6      87.3      86.0      55        68.5      18.0      ENE       9.00
27.0      ENE       84.6      91.0      89.0      96.9      29.939    0.00      0.00      841
36.17     851       7.1       1.52      7.5       0.000     0.450     80.5      40        54.0      79.5
0.031     677       1         99.0      30
10/11/10            2:30 p    87.1      87.1      86.6      49        65.6      18.0      ENE       9.00
29.0      NE        85.2      89.9      88.0      95.7      29.928    0.00      0.00      791
34.02     831       6.0       1.29      6.6       0.000     0.460     80.5      40        54.0      79.5
0.000     696       1         100.0     30
10/11/10            3:00 p    87.1      87.4      86.4      48        65.0      16.0      ENE       8.00
24.0      ENE       85.4      89.6      87.9      95.6      29.925    0.00      0.00      744
32.00     789       4.9       1.05      5.5       0.000     0.460     80.1      39        52.9      79.0
0.030     694       1         100.0     30
10/11/10            3:30 p    83.2      87.1      82.8      56        65.9      15.0      ENE       7.50
29.0      ENE       80.8      85.4      83.0      91.4      29.935    0.00      0.00      695
29.89     844       3.4       0.73      4.2       0.000     0.379     80.3      40        53.8      79.3
0.000     697       1         100.0     30
10/11/10            4:00 p    85.4      85.9      83.2      49        64.1      13.0      ENE       6.50
21.0      ENE       83.9      87.2      85.7      94.4      29.932    0.00      0.00      531
22.84     656       2.4       0.51      2.8       0.000     0.425     79.9      38        52.0      78.7
0.023     697       1         100.0     30
10/11/10            4:30 p    84.6      85.6      84.6      51        64.5      13.0      ENE       6.50
20.0      ENE       82.9      86.6      84.9      92.7      29.928    0.00      0.00      386
16.60     475       1.5       0.32      1.9       0.000     0.408     79.3      38        51.5      78.3
0.000     694       1         100.0     30
10/11/10            5:00 p    83.6      84.6      83.6      53        64.7      14.0      ENE       7.00
25.0      NE        81.5      85.6      83.5      89.5      29.933    0.00      0.00      262
11.27     315       0.8       0.17      1.1       0.000     0.387     78.6      37        50.1      77.5
0.016     692       1         100.0     30
10/11/10            5:30 p    82.0      83.6      82.0      55        64.2      14.0      ENE       7.00
22.0      ENE       79.6      83.4      81.0      81.4      29.940    0.00      0.00      40        1.72
185       0.1       0.02      0.6       0.000     0.354     78.0      37        49.6      76.9
0.000     694       1         100.0     30
10/11/10            6:00 p    80.5      82.0      80.5      60        65.3      12.0      ENE       6.00
21.0      NE        78.4      82.0      79.9      78.9      29.944    0.00      0.00      23        0.99
32        0.0       0.00      0.0       0.000     0.323     77.3      41        51.8      76.5
0.007     691       1         100.0     30
10/11/10            6:30 p    79.6      80.5      79.6      62        65.4      8.0       ENE       4.00
16.0      NE        79.2      81.1      80.7      79.2      29.954    0.00      0.00      2         0.09
9         0.0       0.00      0.0       0.000     0.304     79.3      45        56.1      79.0
0.000     691       1         100.0     30
10/11/10            7:00 p    78.9      79.6      78.9      62        64.8      6.0       ENE       3.00
13.0      ENE       78.9      80.2      80.2      78.5      29.962    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.290     80.8      44        56.9      80.3
0.003     691       1         100.0     30
10/11/10            7:30 p    78.7      79.0      78.7      63        65.0      5.0       ENE       2.50
13.0      ENE       78.7      80.1      80.1      78.4      29.965    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.285     81.6      43        56.9      81.1
0.000     696       1         100.0     30
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10/11/10        8:00 p  78.7    78.9    78.7    64      65.5    9.0     ENE     4.50
15.0    ENE     77.6    80.2    79.1    77.5    29.974  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.285   82.1    43      57.4    81.8
0.003   697     1       100.0   30
10/11/10        8:30 p  78.0    78.7    78.0    65      65.3    9.0     ENE     4.50
16.0    ENE     76.8    79.4    78.2    76.6    29.980  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.271   82.5    43      57.7    82.4
0.000   697     1       100.0   30
10/11/10        9:00 p  77.5    78.0    77.5    67      65.7    9.0     NE      4.50
15.0    ENE     76.3    79.1    77.9    76.3    29.993  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.260   82.7    43      57.9    82.7
0.004   698     1       100.0   30
10/11/10        9:30 p  77.1    77.5    77.0    67      65.3    8.0     NE      4.00
15.0    NE      76.6    78.7    78.2    76.6    29.999  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.252   82.7    43      57.9    82.7
0.000   698     1       100.0   30
10/11/10        10:00 p 77.1    77.2    77.0    65      64.4    7.0     NE      3.50
12.0    NE      77.1    78.4    78.4    76.7    30.004  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.252   82.7    43      57.9    82.7
0.003   696     1       100.0   30
10/11/10        10:30 p 76.6    77.1    76.6    65      64.0    5.0     NE      2.50
10.0    NE      76.6    77.9    77.9    76.1    30.008  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.242   82.7    43      57.9    82.7
0.000   698     1       100.0   30
10/11/10        11:00 p 76.5    76.6    76.4    64      63.4    6.0     NE      3.00
12.0    ENE     76.5    77.7    77.7    75.9    30.004  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.240   82.5    43      57.7    82.4
0.003   694     1       100.0   30
10/11/10        11:30 p 76.3    76.5    76.2    64      63.2    4.0     NE      2.00
9.0     NE      76.3    77.4    77.4    75.6    30.001  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.235   82.3    43      57.6    82.1
0.000   697     1       100.0   30
10/12/10        12:00 a 76.6    76.6    76.3    65      64.0    4.0     NE      2.00
10.0    ESE     76.6    77.9    77.9    76.1    30.000  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.242   82.5    43      57.7    82.4
0.003   699     1       100.0   30
10/12/10        12:30 a 76.4    76.7    76.4    63      62.9    6.0     ENE     3.00
13.0    ENE     76.4    77.4    77.4    75.6    29.998  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.238   82.5    43      57.7    82.4
0.000   694     1       100.0   30
10/12/10        1:00 a  76.0    76.4    76.0    64      62.9    6.0     ENE     3.00
13.0    ENE     76.0    77.1    77.1    75.3    29.988  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.229   82.3    43      57.6    82.1
0.003   698     1       100.0   30
10/12/10        1:30 a  75.3    76.1    75.3    66      63.2    5.0     ENE     2.50
11.0    ENE     75.3    76.7    76.7    74.9    29.984  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.215   82.3    43      57.6    82.1
0.000   684     1       100.0   30
10/12/10        2:00 a  75.9    75.9    75.1    67      64.2    5.0     ENE     2.50
9.0     ENE     75.9    77.3    77.3    75.6    29.976  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.227   82.1    43      57.4    81.8
0.003   677     1       99.0    30
10/12/10        2:30 a  75.4    75.9    75.4    66      63.2    3.0     NE      1.50
11.0    NE      75.4    76.8    76.8    75.0    29.972  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.217   82.1    43      57.4    81.8
0.000   682     1       99.7    30
10/12/10        3:00 a  75.7    75.7    75.4    65      63.1    6.0     ENE     3.00
11.0    NE      75.7    76.9    76.9    75.1    29.969  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.223   82.0    43      57.3    81.7
0.003   681     1       99.6    30
10/12/10        3:30 a  75.3    75.7    75.3    66      63.2    5.0     NE      2.50
11.0    NE      75.3    76.7    76.7    74.9    29.962  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.215   82.0    43      57.3    81.7
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0.000    681      1        99.6     30
10/12/10          4:00 a   75.2     75.3     75.1     67       63.5     7.0      ENE      3.50
12.0     ENE      75.2     76.7     76.7     74.9     29.959   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.212    82.0     43       57.3     81.7
0.003    684      1        100.0    30
10/12/10          4:30 a   75.7     75.7     75.2     65       63.1     9.0      ENE      4.50
14.0     ENE      74.4     76.9     75.6     74.0     29.958   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.223    82.0     41       56.0     81.4
0.000    683      1        99.9     30
10/12/10          5:00 a   75.7     75.8     75.7     66       63.5     8.0      NE       4.00
18.0     NNE      75.2     77.0     76.5     74.8     29.965   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.223    79.2     36       49.9     78.0
0.003    685      1        100.0    30
10/12/10          5:30 a   75.3     75.7     75.3     66       63.2     9.0      ENE      4.50
15.0     NE       74.0     76.7     75.4     73.8     29.959   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.215    77.2     36       48.2     76.2
0.000    682      1        99.7     30
10/12/10          6:00 a   74.9     75.3     74.8     67       63.2     6.0      ENE      3.00
11.0     ENE      74.9     76.4     76.4     74.6     29.967   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.206    75.7     36       46.8     74.6
0.003    690      1        100.0    30
10/12/10          6:30 a   76.2     76.2     74.9     66       64.0     9.0      NE       4.50
15.0     NE       74.9     77.5     76.2     74.6     29.983   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.233    75.9     39       49.2     74.9
0.000    699      1        100.0    30
10/12/10          7:00 a   74.7     76.2     74.7     71       64.7     7.0      NE       3.50
16.0     ENE      74.7     76.4     76.4     75.2     29.978   0.00     0.00     22       0.95
28       0.0      0.00     0.0      0.000    0.202    76.3     41       50.9     75.5
0.003    698      1        100.0    30
10/12/10          7:30 a   76.0     76.0     74.6     69       65.1     3.0      NE       1.50
10.0     E        76.0     77.7     77.7     79.2     29.980   0.00     0.00     58       2.49
146      0.1      0.02     0.5      0.000    0.229    76.1     40       50.0     75.2
0.000    659      1        96.3     30
10/12/10          8:00 a   78.7     78.7     76.0     62       64.6     8.0      ENE      4.00
16.0     ENE      78.3     80.0     79.6     85.9     29.982   0.00     0.00     205      8.82
262      0.7      0.15     0.9      0.000    0.285    76.4     41       51.0     75.6
0.005    692      1        100.0    30
10/12/10          8:30 a   80.1     80.1     78.7     59       64.5     10.0     ENE      5.00
18.0     NE       78.5     81.3     79.7     87.5     29.982   0.00     0.00     318
13.68    367      1.3      0.28     1.7      0.000    0.315    76.8     40       50.6     76.0
0.000    691      1        100.0    30
10/12/10          9:00 a   81.7     81.8     80.1     57       65.0     9.0      ENE      4.50
18.0     ENE      80.8     83.3     82.4     91.6     29.988   0.00     0.00     421
18.11    473      2.1      0.45     2.6      0.000    0.348    77.5     39       50.6     76.6
0.013    695      1        100.0    30
10/12/10          9:30 a   83.5     83.5     81.4     51       63.5     11.0     ENE      5.50
20.0     NE       82.1     85.2     83.8     93.0     29.986   0.00     0.00     529
22.75    564      3.1      0.66     3.8      0.000    0.385    78.2     39       51.2     77.2
0.000    699      1        100.0    30
10/12/10          10:00 a  84.5     84.5     83.3     49       63.2     11.0     ENE      5.50
23.0     ENE      83.3     86.2     85.0     94.4     29.988   0.00     0.00     607
26.10    649      4.4      0.94     5.0      0.000    0.406    79.0     39       51.9     78.1
0.020    698      1        100.0    30
10/12/10          10:30 a  85.3     85.7     84.4     50       64.6     12.0     ENE      6.00
24.0     ENE      84.0     87.2     85.9     95.3     29.985   0.00     0.00     688
29.59    759      5.4      1.16     6.3      0.000    0.423    79.5     39       52.4     78.5
0.000    692      1        100.0    30
10/12/10          11:00 a  86.3     86.4     85.3     48       64.3     12.0     ENE      6.00
23.0     ENE      85.2     88.3     87.2     96.7     29.979   0.00     0.00     771
33.16    796      6.8      1.46     7.3      0.000    0.444    79.9     39       52.7     78.8
0.025    694      1        100.0    30
10/12/10          11:30 a  86.9     87.2     86.0     47       64.2     11.0     ENE      5.50
22.0     NE       86.1     89.0     88.2     98.1     29.974   0.00     0.00     816
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35.09    875      7.8      1.67     10.2     0.000    0.456    80.3     39       53.1     79.2
0.000    694      1        100.0    30
10/12/10          12:00 p  86.9     88.8     86.7     45       63.0     11.0     ENE      5.50
24.0     ENE      86.1     88.5     87.7     97.6     29.969   0.00     0.00     866
37.24    1004     8.1      1.74     8.8      0.000    0.456    80.5     38       52.6     79.3
0.028    695      1        100.0    30
10/12/10          12:30 p  86.8     87.5     86.4     44       62.3     11.0     ENE      5.50
23.0     NE       86.0     88.1     87.3     97.3     29.961   0.00     0.00     843
36.25    970      8.5      1.82     9.0      0.000    0.454    80.5     38       52.6     79.3
0.000    693      1        100.0    30
10/12/10          1:00 p   85.9     87.4     85.4     48       63.9     10.0     ENE      5.00
19.0     NE       85.1     87.6     86.8     96.8     29.949   0.00     0.00     688
29.59    953      7.3      1.56     10.9     0.000    0.435    80.3     38       52.4     79.1
0.026    698      1        100.0    30
10/12/10          1:30 p   87.2     87.2     86.0     48       65.1     12.0     ENE      6.00
23.0     NE       86.2     89.7     88.7     98.3     29.933   0.00     0.00     853
36.68    886      7.6      1.63     8.4      0.000    0.462    80.1     38       52.2     78.9
0.000    697      1        100.0    30
10/12/10          2:00 p   86.4     87.7     86.2     50       65.6     11.0     ENE      5.50
21.0     NE       85.5     89.0     88.1     95.9     29.924   0.00     0.00     494
21.24    1034     5.3      1.14     7.6      0.000    0.446    79.7     37       51.1     78.5
0.024    696      1        100.0    30
10/12/10          2:30 p   85.9     86.3     83.1     52       66.2     10.0     NE       5.00
20.0     NE       85.1     88.6     87.8     94.8     29.922   0.00     0.00     408
17.55    796      4.2      0.90     6.1      0.000    0.435    79.5     37       50.9     78.3
0.000    695      1        100.0    30
10/12/10          3:00 p   85.5     85.9     84.2     51       65.3     9.0      ENE      4.50
21.0     ENE      85.0     87.8     87.3     97.4     29.915   0.00     0.00     614
26.41    721      4.4      0.94     5.5      0.000    0.427    79.0     37       50.5     78.0
0.018    692      1        100.0    30
10/12/10          3:30 p   84.9     85.6     84.9     51       64.8     11.0     ENE      5.50
20.0     NNE      83.7     86.9     85.7     94.2     29.918   0.00     0.00     483
20.77    677      3.1      0.66     4.1      0.000    0.415    78.8     38       51.0     77.8
0.000    676      1        98.8     30
10/12/10          4:00 p   85.6     86.2     84.4     48       63.7     10.0     ENE      5.00
20.0     ENE      84.8     87.2     86.4     95.2     29.918   0.00     0.00     447
19.22    526      2.3      0.49     2.8      0.000    0.429    78.2     37       49.8     77.1
0.017    668      1        97.7     30
10/12/10          4:30 p   84.3     85.8     83.9     48       62.5     12.0     ENE      6.00
19.0     NE       82.8     85.8     84.3     89.2     29.928   0.00     0.00     227      9.76
462      1.2      0.26     1.9      0.000    0.402    77.7     37       49.3     76.6
0.000    677      1        99.0     30
10/12/10          5:00 p   83.6     84.3     83.3     50       63.0     10.0     ENE      5.00
18.0     ENE      82.5     85.2     84.1     90.2     29.927   0.00     0.00     232      9.98
311      0.7      0.15     1.1      0.000    0.387    77.2     36       48.2     76.2
0.012    681      1        99.6     30
10/12/10          5:30 p   82.3     83.7     82.3     54       64.0     9.0      ENE      4.50
18.0     NE       81.4     83.7     82.8     84.0     29.935   0.00     0.00     56       2.41
202      0.1      0.02     0.6      0.000    0.360    76.6     37       48.4     75.6
0.000    675      1        98.7     30
10/12/10          6:00 p   80.9     82.3     80.9     56       63.7     10.0     ENE      5.00
19.0     NE       79.4     81.9     80.4     79.2     29.943   0.00     0.00     18       0.77
25       0.0      0.00     0.0      0.000    0.331    76.1     39       49.3     75.2
0.006    682      1        99.7     30
10/12/10          6:30 p   80.0     80.9     80.0     59       64.4     8.0      ENE      4.00
13.0     ENE      79.6     81.2     80.8     79.1     29.947   0.00     0.00     1        0.04
7        0.0      0.00     0.0      0.000    0.313    78.4     43       54.0     77.8
0.000    681      1        99.6     30
10/12/10          7:00 p   79.3     80.0     79.3     61       64.7     7.0      NE       3.50
12.0     ENE      79.3     80.6     80.6     78.8     29.960   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.298    80.1     43       55.6     79.5
0.003    679      1        99.3     30
10/12/10          7:30 p   78.5     79.3     78.5     64       65.3     8.0      NE       4.00
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12.0    NE      78.1    79.9    79.5    77.9    29.968  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.281   81.0    42      55.7    80.2
0.000   684     1       100.0   30
10/12/10        8:00 p  78.0    78.5    78.0    65      65.3    8.0     ENE     4.00
15.0    NE      77.5    79.4    78.9    77.3    29.978  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.271   81.6    42      56.3    81.0
0.004   695     1       100.0   30
10/12/10        8:30 p  77.6    78.0    77.6    65      64.9    7.0     NE      3.50
13.0    ENE     77.6    79.0    79.0    77.2    29.987  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.262   82.1    42      56.7    81.7
0.000   693     1       100.0   30
10/12/10        9:00 p  77.3    77.6    77.3    66      65.1    6.0     ENE     3.00
13.0    NE      77.3    78.8    78.8    77.1    29.992  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.256   82.3    42      56.9    82.0
0.003   697     1       100.0   30
10/12/10        9:30 p  77.3    77.3    77.2    65      64.6    6.0     ENE     3.00
13.0    NE      77.3    78.6    78.6    76.8    30.001  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.256   82.3    42      56.9    82.0
0.000   691     1       100.0   30
10/12/10        10:00 p 77.3    77.4    77.3    64      64.2    8.0     NE      4.00
14.0    ENE     76.8    78.5    78.0    76.3    30.005  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.256   82.5    43      57.7    82.4
0.003   700     1       100.0   30
10/12/10        10:30 p 77.3    77.4    77.2    65      64.6    7.0     NE      3.50
13.0    NE      77.3    78.6    78.6    76.8    30.004  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.256   82.5    43      57.7    82.4
0.000   694     1       100.0   30
10/12/10        11:00 p 77.2    77.3    77.1    66      65.0    8.0     NE      4.00
17.0    ENE     76.7    78.6    78.1    76.4    29.993  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.254   82.7    43      57.9    82.7
0.003   691     1       100.0   30
10/12/10        11:30 p 77.0    77.2    77.0    67      65.2    9.0     ENE     4.50
16.0    ENE     75.8    78.5    77.3    75.7    29.988  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.250   82.5    44      58.4    82.6
0.000   695     1       100.0   30
10/13/10        12:00 a 76.9    77.1    76.9    68      65.5    8.0     ENE     4.00
14.0    ENE     76.4    78.6    78.1    76.5    29.987  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.248   82.7    44      58.6    82.9
0.003   694     1       100.0   30
10/13/10        12:30 a 76.7    76.9    76.7    69      65.8    6.0     ENE     3.00
13.0    NE      76.7    78.4    78.4    76.7    29.983  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.244   82.7    44      58.6    82.9
0.000   692     1       100.0   30
10/13/10        1:00 a  76.2    76.7    76.2    70      65.7    4.0     ENE     2.00
10.0    ENE     76.2    78.0    78.0    76.3    29.983  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.233   82.5    43      57.7    82.4
0.002   698     1       100.0   30
10/13/10        1:30 a  76.3    76.3    76.1    70      65.8    6.0     ENE     3.00
11.0    NE      76.3    78.1    78.1    76.4    29.977  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.235   82.5    43      57.7    82.4
0.000   696     1       100.0   30
10/13/10        2:00 a  76.4    76.4    76.2    69      65.5    6.0     ENE     3.00
13.0    ENE     76.4    78.1    78.1    76.4    29.968  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.238   82.5    44      58.4    82.6
0.002   696     1       100.0   30
10/13/10        2:30 a  77.0    77.0    76.4    66      64.8    7.0     NE      3.50
14.0    ENE     77.0    78.4    78.4    76.6    29.963  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.250   82.5    44      58.4    82.6
0.000   700     1       100.0   30
10/13/10        3:00 a  73.6    77.2    73.6    75      65.2    3.0     ENE     1.50
9.0     NE      73.6    75.3    75.3    73.6    29.958  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.179   82.5    44      58.4    82.6
0.002   697     1       100.0   30
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10/13/10        3:30 a  74.8    74.8    73.2    74      66.0    6.0     ENE     3.00
14.0    ENE     74.8    76.8    76.8    75.1    29.954  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.204   82.7    44      58.6    82.9
0.000   690     1       100.0   30
10/13/10        4:00 a  76.2    76.2    74.9    70      65.7    9.0     NE      4.50
16.0    NE      74.9    78.0    76.7    75.1    29.951  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.233   82.7    44      58.6    82.9
0.002   694     1       100.0   30
10/13/10        4:30 a  76.8    76.8    76.2    65      64.1    9.0     NE      4.50
16.0    NE      75.6    78.1    76.9    75.3    29.952  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.246   81.2    38      53.2    80.1
0.000   689     1       100.0   30
10/13/10        5:00 a  76.8    77.0    76.8    66      64.6    10.0    ENE     5.00
18.0    ENE     74.9    78.2    76.3    74.7    29.955  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.246   78.6    37      50.1    77.5
0.004   694     1       100.0   30
10/13/10        5:30 a  76.6    76.8    76.5    68      65.2    13.0    ENE     6.50
20.0    ENE     73.6    78.2    75.2    73.8    29.959  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.242   77.0    37      48.7    76.1
0.000   698     1       100.0   30
10/13/10        6:00 a  76.6    76.7    76.5    68      65.2    14.0    ENE     7.00
20.0    NE      73.3    78.2    74.9    73.6    29.963  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.242   76.1    38      48.6    75.1
0.004   694     1       100.0   30
10/13/10        6:30 a  76.6    76.6    76.5    68      65.2    13.0    ENE     6.50
19.0    NE      73.6    78.2    75.2    73.8    29.976  0.00    0.00    0       0.00
5       0.0     0.00    0.0     0.000   0.242   75.2    39      48.5    74.3
0.000   699     1       100.0   30
10/13/10        7:00 a  77.4    77.4    76.6    66      65.1    13.0    ENE     6.50
20.0    NE      74.5    78.9    76.0    75.1    29.982  0.00    0.00    29      1.25
42      0.0     0.00    0.0     0.000   0.258   75.9    40      49.8    75.0
0.005   694     1       100.0   30
10/13/10        7:30 a  78.2    78.2    77.4    64      65.0    12.0    ENE     6.00
21.0    ENE     75.7    79.6    77.1    78.4    29.987  0.00    0.00    61      2.62
141     0.0     0.00    0.5     0.000   0.275   75.4    40      49.4    74.6
0.000   696     1       100.0   30
10/13/10        8:00 a  79.5    79.5    78.2    59      63.9    14.0    ENE     7.00
22.0    ENE     76.7    80.6    77.8    82.7    29.999  0.00    0.00    201     8.64
251     0.7     0.15    1.0     0.000   0.302   76.4    44      52.9    75.9
0.008   680     1       99.4    30
10/13/10        8:30 a  80.4    80.4    79.5    57      63.8    14.0    ENE     7.00
23.0    NE      77.7    81.5    78.8    85.4    30.008  0.00    0.00    306
13.16   360     1.3     0.28    1.6     0.000   0.321   77.0    41      51.5    76.3
0.000   683     1       99.9    30
10/13/10        9:00 a  82.1    82.1    80.5    54      63.8    15.0    ENE     7.50
24.0    ENE     79.5    83.4    80.8    88.2    30.011  0.00    0.00    412
17.72   459     2.1     0.45    2.5     0.000   0.356   77.7    40      51.5    76.8
0.016   680     1       99.4    30
10/13/10        9:30 a  83.9    83.9    82.2    49      62.7    15.0    ENE     7.50
27.0    E       81.7    85.5    83.3    91.2    30.012  0.00    0.00    514
22.10   559     3.1     0.66    5.8     0.000   0.394   78.4    40      52.1    77.5
0.000   676     1       98.8    30
10/13/10        10:00 a 84.1    84.3    83.7    48      62.3    16.0    ENE     8.00
26.0    NE      81.7    85.6    83.2    91.2    30.015  0.00    0.00    602
25.89   645     4.2     0.90    4.8     0.000   0.398   79.0    40      52.6    78.2
0.023   679     1       99.3    30
10/13/10        10:30 a 84.9    85.4    84.1    48      63.0    14.0    ENE     7.00
23.0    NE      83.1    86.4    84.6    93.3    30.010  0.00    0.00    677
29.11   726     5.3     1.14    5.9     0.000   0.415   79.2    39      52.1    78.3
0.000   682     1       99.7    30
10/13/10        11:00 a 85.6    85.6    84.7    45      61.8    12.0    ENE     6.00
20.0    ENE     84.3    86.7    85.4    94.8    30.009  0.00    0.00    743
31.95   782     6.4     1.37    8.7     0.000   0.429   79.5    39      52.4    78.5
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0.025    679      1        99.3     30
10/13/10          11:30 a  86.6     86.7     85.1     42       60.8     10.0     ENE      5.00
18.0     ENE      85.9     87.4     86.7     96.8     29.998   0.00     0.00     777
33.42    840      7.2      1.54     9.4      0.000    0.450    79.5     39       52.4     78.5
0.000    677      1        99.0     30
10/13/10          12:00 p  86.3     87.8     85.4     44       61.8     10.0     ENE      5.00
19.0     NE       85.6     87.4     86.7     97.0     29.989   0.00     0.00     764
32.86    884      7.5      1.61     8.1      0.000    0.444    79.9     38       52.0     78.7
0.025    692      1        100.0    30
10/13/10          12:30 p  87.8     88.5     86.3     41       61.2     10.0     ENE      5.00
28.0     NNE      87.4     88.3     87.9     98.2     29.977   0.00     0.00     843
36.25    865      8.1      1.74     10.4     0.000    0.475    80.1     38       52.2     78.9
0.000    695      1        100.0    30
10/13/10          1:00 p   83.4     87.8     83.2     61       68.5     8.0      WNW      4.00
16.0     WNW      83.1     86.8     86.5     98.0     29.962   0.00     0.00     838
36.04    951      7.3      1.56     8.2      0.000    0.383    79.9     37       51.3     78.6
0.027    699      1        100.0    30
10/13/10          1:30 p   84.1     84.1     82.6     62       69.7     8.0      W        4.00
15.0     W        83.8     88.5     88.2     98.4     29.950   0.00     0.00     606
26.06    963      5.6      1.20     7.8      0.000    0.398    80.3     37       51.7     79.0
0.000    696      1        100.0    30
10/13/10          2:00 p   83.9     84.9     83.8     57       67.0     8.0      W        4.00
15.0     W        83.6     86.9     86.6     97.8     29.940   0.00     0.00     759
32.64    895      5.6      1.20     7.1      0.000    0.394    79.9     37       51.3     78.6
0.020    695      1        100.0    30
10/13/10          2:30 p   83.5     84.3     82.4     60       68.2     8.0      W        4.00
15.0     W        83.2     86.7     86.4     92.8     29.933   0.00     0.00     334
14.36    833      3.8      0.81     6.0      0.000    0.385    79.2     37       50.7     78.1
0.000    701      1        100.0    30
10/13/10          3:00 p   84.8     85.6     83.3     56       67.4     6.0      WSW      3.00
11.0     WSW      84.8     87.9     87.9     98.6     29.929   0.00     0.00     556
23.91    759      3.8      0.81     4.7      0.000    0.413    79.0     37       50.5     78.0
0.016    694      1        100.0    30
10/13/10          3:30 p   85.7     86.0     83.6     54       67.1     5.0      W        2.50
17.0     NE       85.7     88.9     88.9     99.9     29.935   0.00     0.00     539
23.18    624      3.0      0.64     3.5      0.000    0.431    78.6     36       49.4     77.4
0.000    699      1        100.0    30
10/13/10          4:00 p   84.9     85.9     83.9     44       60.6     8.0      NE       4.00
21.0     NE       84.7     85.7     85.5     94.7     29.939   0.00     0.00     436
18.75    515      2.1      0.45     2.6      0.000    0.415    78.2     36       49.1     77.0
0.016    694      1        100.0    30
10/13/10          4:30 p   83.4     84.8     83.3     47       61.1     12.0     ENE      6.00
22.0     NE       81.7     84.4     82.7     85.3     29.945   0.00     0.00     134      5.76
308      1.0      0.21     1.3      0.000    0.383    77.5     36       48.4     76.4
0.000    693      1        100.0    30
10/13/10          5:00 p   83.0     83.6     83.0     50       62.4     13.0     ENE      6.50
21.0     ENE      81.0     84.2     82.2     87.7     29.950   0.00     0.00     230      9.89
288      0.7      0.15     0.9      0.000    0.375    76.8     36       47.8     75.8
0.012    690      1        100.0    30
10/13/10          5:30 p   81.2     83.1     81.2     52       61.9     11.0     ENE      5.50
18.0     ENE      79.4     81.8     80.0     81.3     29.963   0.00     0.00     63       2.71
218      0.0      0.00     0.5      0.000    0.337    76.6     38       49.1     75.7
0.000    693      1        100.0    30
10/13/10          6:00 p   79.9     81.2     79.9     54       61.8     9.0      ENE      4.50
15.0     NNE      78.8     80.5     79.4     78.0     29.971   0.00     0.00     17       0.73
39       0.0      0.00     0.0      0.000    0.310    76.4     41       51.0     75.6
0.006    698      1        100.0    30
10/13/10          6:30 p   79.2     80.0     79.2     58       63.1     7.0      NE       3.50
13.0     ENE      79.2     80.1     80.1     78.3     29.975   0.00     0.00     0        0.00
5        0.0      0.00     0.0      0.000    0.296    78.2     45       55.1     77.8
0.000    698      1        100.0    30
10/13/10          7:00 p   78.7     79.2     78.7     60       63.6     4.0      ENE      2.00
11.0     NE_      78.7     79.7     79.7     77.9     29.986   0.00     0.00     0        0.00
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0        0.0      0.00     0.0      0.000    0.285    79.5     44       55.7     79.0
0.003    701      1        100.0    30
10/13/10          7:30 p   78.2     78.7     78.1     61       63.6     4.0      NE       2.00
10.0     ENE      78.2     79.2     79.2     77.4     30.003   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.275    80.5     43       55.9     79.9
0.000    695      1        100.0    30
10/13/10          8:00 p   78.0     78.2     78.0     63       64.4     3.0      ENE      1.50
8.0      NE       78.0     79.2     79.2     77.4     30.011   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.271    80.8     42       55.6     80.0
0.003    698      1        100.0    30
10/13/10          8:30 p   77.8     78.0     77.8     64       64.6     5.0      NE       2.50
12.0     NE       77.8     79.1     79.1     77.3     30.017   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.267    81.2     42       55.9     80.5
0.000    697      1        100.0    30
10/13/10          9:00 p   77.6     77.8     77.6     63       64.0     5.0      NE       2.50
10.0     NE       77.6     78.8     78.8     77.0     30.020   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.262    81.2     43       56.6     80.6
0.003    693      1        100.0    30
10/13/10          9:30 p   77.2     77.6     77.1     64       64.1     3.0      ENE      1.50
8.0      NNE      77.2     78.4     78.4     76.6     30.024   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.254    81.4     42       56.1     80.8
0.000    686      1        100.0    30
10/13/10          10:00 p  77.1     77.2     77.0     65       64.4     3.0      NE       1.50
7.0      ENE      77.1     78.4     78.4     76.6     30.027   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.252    81.4     42       56.1     80.8
0.002    679      1        99.3     30
10/13/10          10:30 p  77.5     77.5     77.1     64       64.4     4.0      NE       2.00
9.0      NE       77.5     78.8     78.8     77.0     30.028   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.260    81.6     42       56.3     81.0
0.000    678      1        99.1     30
10/13/10          11:00 p  77.5     77.6     77.5     64       64.4     4.0      NE       2.00
9.0      NE       77.5     78.8     78.8     77.0     30.019   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.260    81.6     43       56.9     81.1
0.002    677      1        99.0     30
10/13/10          11:30 p  77.5     77.7     77.5     64       64.4     4.0      ENE      2.00
9.0      ENE      77.5     78.8     78.8     77.0     30.017   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.260    81.8     43       57.1     81.4
0.000    682      1        99.7     30
10/14/10          12:00 a  77.0     77.6     77.0     65       64.3     3.0      ENE      1.50
7.0      SE       77.0     78.3     78.3     76.5     30.012   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.250    81.8     42       56.5     81.3
0.002    681      1        99.6     30
10/14/10          12:30 a  76.8     77.0     76.7     66       64.6     3.0      ENE      1.50
7.0      NE       76.8     78.2     78.2     76.4     30.003   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.246    81.8     42       56.5     81.3
0.000    678      1        99.1     30
10/14/10          1:00 a   77.3     77.4     76.8     67       65.5     4.0      ENE      2.00
11.0     ENE      77.3     78.9     78.9     77.1     29.996   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.256    82.0     43       57.3     81.7
0.002    679      1        99.3     30
10/14/10          1:30 a   77.2     77.3     77.2     68       65.8     4.0      ENE      2.00
9.0      NE       77.2     78.9     78.9     77.1     29.991   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.254    82.0     43       57.3     81.7
0.000    678      1        99.1     30
10/14/10          2:00 a   77.0     77.2     77.0     66       64.8     4.0      ENE      2.00
10.0     NNE      77.0     78.4     78.4     76.6     29.988   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.250    82.1     43       57.4     81.8
0.002    680      1        99.4     30
10/14/10          2:30 a   76.2     77.0     76.2     65       63.6     4.0      ENE      2.00
7.0      ENE      76.2     77.4     77.4     75.6     29.987   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.233    82.0     43       57.3     81.7
0.000    697      1        100.0    30
10/14/10          3:00 a   75.5     76.2     75.5     66       63.3     3.0      ENE      1.50
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6.0     NE      75.5    76.9    76.9    75.1    29.983  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.219   81.8    43      57.1    81.4
0.002   694     1       100.0   30
10/14/10        3:30 a  75.2    75.5    75.0    68      63.9    3.0     ENE     1.50
7.0     NE      75.2    76.7    76.7    74.9    29.974  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.212   81.4    43      56.8    80.9
0.000   700     1       100.0   30
10/14/10        4:00 a  75.2    75.3    75.1    68      63.9    5.0     ENE     2.50
10.0    ENE     75.2    76.7    76.7    74.9    29.971  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.212   81.4    43      56.8    80.9
0.002   699     1       100.0   30
10/14/10        4:30 a  74.8    75.2    74.7    67      63.1    3.0     ENE     1.50
7.0     ENE     74.8    76.2    76.2    74.4    29.975  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.204   81.2    40      54.6    80.3
0.000   697     1       100.0   30
10/14/10        5:00 a  74.8    74.8    74.6    68      63.5    5.0     ENE     2.50
10.0    NE      74.8    76.3    76.3    74.5    29.982  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.204   78.2    37      49.8    77.1
0.002   692     1       100.0   30
10/14/10        5:30 a  75.7    75.7    74.8    67      64.0    8.0     ENE     4.00
13.0    ENE     75.2    77.1    76.6    74.9    29.984  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.223   76.3    38      48.8    75.3
0.000   696     1       100.0   30
10/14/10        6:00 a  75.8    75.8    75.6    68      64.5    8.0     ENE     4.00
13.0    ENE     75.3    77.4    76.9    75.2    29.991  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.225   75.0    38      47.7    74.0
0.003   694     1       100.0   30
10/14/10        6:30 a  75.8    75.9    75.7    69      64.9    5.0     NE      2.50
11.0    ENE     75.8    77.5    77.5    75.7    29.993  0.00    0.00    0       0.00
5       0.0     0.00    0.0     0.000   0.225   75.0    41      49.7    74.3
0.000   692     1       100.0   30
10/14/10        7:00 a  76.2    76.2    75.7    68      64.9    7.0     ENE     3.50
12.0    NE      76.2    77.8    77.8    76.3    30.002  0.00    0.00    15      0.65
23      0.0     0.00    0.0     0.000   0.233   75.0    44      51.6    74.6
0.002   699     1       100.0   30
10/14/10        7:30 a  77.5    77.5    76.2    66      65.2    7.0     ENE     3.50
13.0    NE      77.5    79.0    79.0    80.3    30.013  0.00    0.00    54      2.32
142     0.0     0.00    0.5     0.000   0.260   75.4    48      54.3    75.3
0.000   699     1       100.0   30
10/14/10        8:00 a  79.1    79.1    77.5    64      65.9    9.0     ENE     4.50
16.0    ENE     78.0    80.7    79.6    85.8    30.024  0.00    0.00    211     9.07
258     0.7     0.15    0.9     0.000   0.294   75.7    50      55.7    75.7
0.006   697     1       100.0   30
10/14/10        8:30 a  80.8    80.9    79.1    60      65.6    8.0     ENE     4.00
15.0    ENE     80.4    82.4    82.0    89.8    30.029  0.00    0.00    283
12.17   338     1.2     0.26    1.3     0.000   0.329   75.9    43      51.8    75.3
0.000   699     1       100.0   30
10/14/10        9:00 a  81.5    81.5    80.6    57      64.8    10.0    ENE     5.00
18.0    NE      80.1    83.0    81.6    88.8    30.034  0.00    0.00    321
13.80   415     1.8     0.39    2.0     0.000   0.344   75.9    42      51.2    75.2
0.011   700     1       100.0   30
10/14/10        9:30 a  83.2    83.2    81.2    54      64.8    10.0    ENE     5.00
18.0    NE      82.0    85.1    83.9    92.2    30.033  0.00    0.00    422
18.15   520     2.6     0.56    3.1     0.000   0.379   76.1    41      50.7    75.3
0.000   697     1       100.0   30
10/14/10        10:00 a 84.3    84.5    82.8    49      63.1    10.0    ENE     5.00
20.0    NE      83.3    86.0    85.0    94.5    30.034  0.00    0.00    565
24.30   689     3.8     0.81    4.6     0.000   0.402   76.6    41      51.1    75.8
0.018   695     1       100.0   30
10/14/10        10:30 a 85.2    85.6    84.1    46      62.1    10.0    ENE     5.00
18.0    ESE     84.3    86.4    85.5    95.4    30.027  0.00    0.00    688
29.59   759     5.0     1.07    5.5     0.000   0.421   77.0    41      51.5    76.3
0.000   688     1       100.0   30
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10/14/10        11:00 a 85.5    85.6    84.2    46      62.4    8.0     ENE     4.00
19.0    NE      85.3    86.7    86.5    95.1    30.024  0.00    0.00    492
21.16   881     4.9     1.05    6.9     0.000   0.427   77.2    40      51.0    76.4
0.020   693     1       100.0   30
10/14/10        11:30 a 82.9    86.7    82.9    59      67.1    6.0     ENE     3.00
16.0    ENE     82.9    85.4    85.4    96.8    30.010  0.00    0.00    662
28.47   1011    5.8     1.24    7.5     0.000   0.373   77.5    40      51.3    76.6
0.000   693     1       100.0   30
10/14/10        12:00 p 81.3    82.9    81.0    64      68.0    8.0     WNW     4.00
16.0    WNW     80.9    83.8    83.4    87.9    29.999  0.00    0.00    246
10.58   336     3.6     0.77    5.4     0.000   0.340   77.2    38      49.6    76.3
0.015   695     1       100.0   30
10/14/10        12:30 p 82.5    82.5    80.9    63      68.6    8.0     W       4.00
17.0    WNW     82.2    85.6    85.3    91.2    29.995  0.00    0.00    319
13.72   823     4.4     0.94    6.9     0.000   0.365   76.6    38      49.1    75.7
0.000   698     1       100.0   30
10/14/10        1:00 p  83.9    83.9    82.3    60      68.5    6.0     W       3.00
12.0    WNW     83.9    87.5    87.5    96.0    29.984  0.00    0.00    437
18.79   889     5.1     1.09    7.3     0.000   0.394   76.6    39      49.8    75.7
0.014   695     1       100.0   30
10/14/10        1:30 p  83.9    84.8    82.9    58      67.5    6.0     W       3.00
13.0    WNW     83.9    87.1    87.1    95.4    29.972  0.00    0.00    431
18.54   983     5.0     1.07    7.4     0.000   0.394   76.8    39      50.0    75.9
0.000   684     1       100.0   30
10/14/10        2:00 p  82.5    84.9    82.5    59      66.7    6.0     W       3.00
13.0    W       82.5    84.8    84.8    91.2    29.962  0.00    0.00    325
13.98   483     3.8     0.81    7.2     0.000   0.365   76.8    38      49.3    75.9
0.015   678     1       99.1    30
10/14/10        2:30 p  84.8    85.5    82.5    55      66.8    5.0     W       2.50
12.0    W       84.8    87.6    87.6    93.6    29.958  0.00    0.00    299
12.86   682     3.0     0.64    5.0     0.000   0.413   76.6    38      49.1    75.7
0.000   678     1       99.1    30
10/14/10        3:00 p  83.8    84.9    82.7    52      64.3    4.0     W       2.00
16.0    ENE     83.8    85.8    85.8    90.2    29.957  0.00    0.00    223     9.59
253     2.0     0.43    3.3     0.000   0.392   76.4    38      48.9    75.4
0.010   673     1       98.4    30
10/14/10        3:30 p  83.3    84.8    83.3    57      66.5    6.0     ENE     3.00
21.0    ENE     83.3    85.8    85.8    90.9    29.956  0.00    0.00    230     9.89
635     1.7     0.36    2.7     0.000   0.381   76.1    38      48.6    75.1
0.000   682     1       99.7    30
10/14/10        4:00 p  84.0    84.2    83.1    50      63.4    7.0     ENE     3.50
15.0    ENE     84.0    85.8    85.8    88.9    29.962  0.00    0.00    143     6.15
211     1.0     0.21    1.4     0.000   0.396   75.9    38      48.5    74.9
0.009   683     1       99.9    30
10/14/10        4:30 p  83.5    84.0    83.5    52      64.0    10.0    ENE     5.00
20.0    NE      82.4    85.3    84.2    86.7    29.961  0.00    0.00    118     5.07
134     0.8     0.17    0.9     0.000   0.385   75.6    39      48.9    74.7
0.000   683     1       99.9    30
10/14/10        5:00 p  81.8    83.5    81.8    53      63.0    11.0    ENE     5.50
17.0    E       80.1    82.8    81.1    82.0    29.972  0.00    0.00    61      2.62
77      0.4     0.09    0.6     0.000   0.350   75.2    38      47.8    74.2
0.008   674     1       98.5    30
10/14/10        5:30 p  81.0    81.8    81.0    57      64.3    12.0    ENE     6.00
18.0    NE      78.9    82.2    80.1    80.5    29.981  0.00    0.00    38      1.63
44      0.0     0.00    0.0     0.000   0.333   74.9    39      48.3    74.0
0.000   676     1       98.8    30
10/14/10        6:00 p  80.3    81.0    80.3    60      65.1    11.0    ENE     5.50
17.0    ENE     78.4    81.7    79.8    78.9    29.991  0.00    0.00    23      0.99
33      0.0     0.00    0.0     0.000   0.319   74.5    42      49.9    73.8
0.006   693     1       100.0   30
10/14/10        6:30 p  79.2    80.3    79.1    62      65.1    11.0    ENE     5.50
19.0    NE      77.2    80.6    78.6    77.2    30.002  0.00    0.00    2       0.09
11      0.0     0.00    0.0     0.000   0.296   77.0    47      55.2    76.6
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0.000    690      1        100.0    30
10/14/10          7:00 p   78.5     79.2     78.5     63       64.9     8.0      ENE      4.00
14.0     NE       78.1     79.8     79.4     77.8     30.013   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.281    78.6     46       56.1     78.4
0.004    701      1        100.0    30
10/14/10          7:30 p   78.0     78.5     78.0     64       64.8     9.0      ENE      4.50
15.0     NE       76.8     79.3     78.1     76.5     30.022   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.271    79.7     46       57.1     79.4
0.000    697      1        100.0    30
10/14/10          8:00 p   77.7     78.1     77.7     66       65.4     8.0      ENE      4.00
14.0     ENE      77.2     79.2     78.7     77.1     30.032   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.265    80.3     46       57.6     80.0
0.004    697      1        100.0    30
10/14/10          8:30 p   77.7     77.7     77.6     68       66.3     8.0      ENE      4.00
15.0     ENE      77.2     79.4     78.9     77.4     30.040   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.265    80.6     46       57.9     80.3
0.000    695      1        100.0    30
10/14/10          9:00 p   77.2     77.7     77.2     67       65.4     10.0     ENE      5.00
15.0     ENE      75.3     78.8     76.9     75.4     30.045   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.254    81.0     46       58.3     80.7
0.004    693      1        100.0    30
10/14/10          9:30 p   77.0     77.2     76.9     67       65.2     8.0      ENE      4.00
14.0     ENE      76.5     78.5     78.0     76.4     30.052   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.250    81.2     46       58.5     81.0
0.000    695      1        100.0    30
10/14/10          10:00 p  76.9     77.0     76.9     67       65.1     8.0      ENE      4.00
14.0     ENE      76.4     78.4     77.9     76.3     30.052   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.248    81.2     46       58.5     81.0
0.003    689      1        100.0    30
10/14/10          10:30 p  76.5     76.9     76.5     67       64.7     6.0      ENE      3.00
12.0     ENE      76.5     78.0     78.0     76.3     30.051   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.240    81.4     46       58.6     81.2
0.000    692      1        100.0    30
10/14/10          11:00 p  76.4     76.6     76.4     66       64.2     5.0      ESE      2.50
13.0     NE       76.4     77.8     77.8     76.1     30.048   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.238    81.2     45       57.8     80.9
0.003    696      1        100.0    30
10/14/10          11:30 p  76.9     76.9     76.3     64       63.8     10.0     ENE      5.00
18.0     ENE      75.0     78.1     76.2     74.6     30.040   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.248    81.2     46       58.5     81.0
0.000    695      1        100.0    30
10/15/10          12:00 a  76.7     77.0     76.7     66       64.5     11.0     ENE      5.50
18.0     NE       74.4     78.1     75.8     74.4     30.035   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.244    81.2     46       58.5     81.0
0.004    695      1        100.0    30
10/15/10          12:30 a  76.6     76.8     76.5     67       64.8     12.0     ENE      6.00
20.0     ENE      74.0     78.1     75.5     74.1     30.027   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.242    81.6     47       59.4     81.6
0.000    689      1        100.0    30
10/15/10          1:00 a   76.2     76.6     76.2     68       64.9     12.0     ENE      6.00
17.0     NE       73.5     77.8     75.1     73.7     30.024   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.233    81.4     48       59.8     81.5
0.004    694      1        100.0    30
10/15/10          1:30 a   76.0     76.2     76.0     67       64.2     10.0     ENE      5.00
17.0     NE       74.1     77.4     75.5     74.0     30.023   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.229    81.6     48       60.0     81.8
0.000    692      1        100.0    30
10/15/10          2:00 a   76.1     76.2     76.0     66       63.9     11.0     ENE      5.50
18.0     NE       73.8     77.4     75.1     73.6     30.013   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.231    81.6     48       60.0     81.8
0.004    689      1        100.0    30
10/15/10          2:30 a   76.0     76.2     75.9     64       62.9     11.0     ENE      5.50
17.0     ENE      73.7     77.1     74.8     73.3     30.006   0.00     0.00     0        0.00
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0        0.0      0.00     0.0      0.000    0.229    81.4     48       59.8     81.5
0.000    697      1        100.0    30
10/15/10          3:00 a   72.7     76.1     72.6     72       63.1     8.0      ENE      4.00
14.0     NE       72.2     73.8     73.3     71.6     29.998   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.160    81.4     47       59.2     81.4
0.004    693      1        100.0    30
10/15/10          3:30 a   74.7     74.8     72.7     69       63.9     8.0      ENE      4.00
12.0     ENE      74.2     76.3     75.8     74.1     29.997   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.202    81.4     47       59.2     81.4
0.000    695      1        100.0    30
10/15/10          4:00 a   74.9     75.0     74.8     69       64.0     7.0      ENE      3.50
12.0     ENE      74.9     76.5     76.5     74.8     29.999   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.206    81.4     47       59.2     81.4
0.003    695      1        100.0    30
10/15/10          4:30 a   74.6     75.0     74.6     70       64.2     5.0      NE       2.50
11.0     ENE      74.6     76.3     76.3     74.6     30.004   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.200    81.0     44       57.0     80.5
0.000    698      1        100.0    30
10/15/10          5:00 a   74.7     74.7     74.5     70       64.3     5.0      ENE      2.50
11.0     NE       74.7     76.4     76.4     74.7     30.006   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.202    77.9     39       50.9     76.9
0.002    697      1        100.0    30
10/15/10          5:30 a   74.4     74.7     74.4     70       64.0     4.0      NE       2.00
7.0      ENE      74.4     76.0     76.0     74.2     30.015   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.196    75.7     38       48.3     74.7
0.000    696      1        100.0    30
10/15/10          6:00 a   73.7     74.4     73.7     70       63.3     3.0      NE       1.50
8.0      ENE      73.7     75.1     75.1     73.3     30.020   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.181    74.5     43       50.5     73.9
0.002    678      1        99.1     30
10/15/10          6:30 a   73.8     73.8     73.6     71       63.8     4.0      ENE      2.00
9.0      NE       73.8     75.4     75.4     73.6     30.018   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.183    75.0     49       54.5     75.0
0.000    677      1        99.0     30
10/15/10          7:00 a   74.2     74.2     73.7     69       63.4     3.0      ENE      1.50
9.0      ENE      74.2     75.7     75.7     74.2     30.021   0.00     0.00     12       0.52
18       0.0      0.00     0.0      0.000    0.192    75.4     48       54.3     75.3
0.001    683      1        99.9     30
10/15/10          7:30 a   76.2     76.2     74.2     66       64.0     4.0      ENE      2.00
12.0     NE       76.2     77.5     77.5     78.8     30.027   0.00     0.00     53       2.28
139      0.0      0.00     0.0      0.000    0.233    75.2     45       52.4     74.9
0.000    678      1        99.1     30
10/15/10          8:00 a   78.7     78.7     76.2     62       64.6     10.0     ENE      5.00
17.0     ENE      77.0     80.0     78.3     83.9     30.035   0.00     0.00     198      8.52
251      0.7      0.15     0.9      0.000    0.285    74.9     45       52.1     74.6
0.006    676      1        98.8     30
10/15/10          8:30 a   79.9     79.9     78.7     59       64.3     11.0     ENE      5.50
18.0     NE       78.0     81.1     79.2     86.5     30.041   0.00     0.00     303
13.03    355      1.2      0.26     1.5      0.000    0.310    74.9     43       50.9     74.4
0.000    685      1        100.0    30
10/15/10          9:00 a   81.7     81.7     79.9     55       64.0     12.0     ENE      6.00
18.0     ENE      79.7     82.9     80.9     88.9     30.050   0.00     0.00     403
17.33    452      1.9      0.41     2.3      0.000    0.348    75.6     42       50.9     74.9
0.014    682      1        99.7     30
10/15/10          9:30 a   83.3     83.3     81.5     52       63.8     11.0     ENE      5.50
19.0     ENE      81.9     85.0     83.6     92.6     30.051   0.00     0.00     498
21.42    547      2.8      0.60     3.3      0.000    0.381    76.1     41       50.7     75.3
0.000    682      1        99.7     30
10/15/10          10:00 a  83.6     84.4     83.2     50       63.0     9.0      ENE      4.50
19.0     E        82.9     85.2     84.5     94.6     30.055   0.00     0.00     601
25.85    707      3.7      0.79     4.3      0.000    0.387    76.4     41       51.0     75.6
0.019    682      1        99.7     30
10/15/10          10:30 a  86.5     86.5     82.9     45       62.6     8.0      ENE      4.00
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20.0      ESE       86.4      87.8      87.7      98.0      30.051    0.00      0.00      614
26.41     824       4.4       0.94      5.6       0.000     0.448     76.6      41        51.1      75.8
0.000     697       1         100.0     30
10/15/10            11:00 a   85.7      87.3      85.7      43        60.6      10.0      ENE       5.00
19.0      ESE       84.9      86.4      85.6      95.6      30.046    0.00      0.00      747
32.13     800       5.9       1.26      6.4       0.000     0.431     77.2      41        51.7      76.4
0.022     694       1         100.0     30
10/15/10            11:30 a   86.9      87.7      85.4      44        62.4      11.0      ENE       5.50
22.0      ENE       86.1      88.2      87.4      97.1      30.031    0.00      0.00      832
35.78     879       6.9       1.48      7.2       0.000     0.456     77.9      41        52.3      77.1
0.000     694       1         100.0     30
10/15/10            12:00 p   85.4      88.1      85.4      52        65.8      10.0      SE        5.00
18.0      NE        84.5      87.9      87.0      97.5      30.024    0.00      0.00      783
33.67     933       6.6       1.41      7.9       0.000     0.425     78.2      40        51.9      77.3
0.027     696       1         100.0     30
10/15/10            12:30 p   84.8      86.2      84.2      57        67.9      10.0      SE        5.00
18.0      ESE       83.9      88.2      87.3      93.3      30.009    0.00      0.00      351
15.09     935       5.2       1.11      8.2       0.000     0.413     78.2      40        51.9      77.3
0.000     693       1         100.0     30
10/15/10            1:00 p    87.1      87.1      84.9      53        67.9      11.0      SE        5.50
22.0      SSE       86.3      91.2      90.4      100.3     29.996    0.00      0.00      874
37.59     932       7.4       1.59      7.8       0.000     0.460     78.0      40        51.7      77.1
0.022     692       1         100.0     30
10/15/10            1:30 p    88.0      88.1      86.4      49        66.4      12.0      SE        6.00
23.0      SSE       87.2      91.1      90.3      99.7      29.985    0.00      0.00      871
37.46     951       7.1       1.52      7.6       0.000     0.479     78.0      40        51.7      77.1
0.000     693       1         100.0     30
10/15/10            2:00 p    89.7      89.9      86.5      38        60.7      9.0       SE        4.50
19.0      SE        89.7      90.3      90.3      100.7     29.975    0.00      0.00      733
31.52     849       6.0       1.29      6.7       0.000     0.515     78.0      40        51.7      77.1
0.026     695       1         100.0     30
10/15/10            2:30 p    88.1      89.6      87.2      44        63.4      10.0      ENE       5.00
22.0      ENE       87.7      89.6      89.2      99.3      29.964    0.00      0.00      747
32.13     791       5.3       1.14      5.8       0.000     0.481     77.9      39        50.9      76.9
0.000     700       1         100.0     30
10/15/10            3:00 p    87.2      88.3      86.5      44        62.6      11.0      ENE       5.50
20.0      NE        86.4      88.6      87.8      96.5      29.970    0.00      0.00      542
23.31     668       3.8       0.81      4.4       0.000     0.462     77.5      39        50.6      76.6
0.023     700       1         100.0     30
10/15/10            3:30 p    83.0      88.0      83.0      62        68.6      7.0       NE        3.50
17.0      NE        83.0      86.2      86.2      94.9      29.977    0.00      0.00      404
17.37     656       2.7       0.58      3.7       0.000     0.375     77.2      38        49.6      76.3
0.000     697       1         100.0     30
10/15/10            4:00 p    82.6      83.4      82.0      60        67.3      4.0       ESE       2.00
14.0      W         82.6      85.1      85.1      88.6      29.978    0.00      0.00      153       6.58
582       1.3       0.28      2.4       0.000     0.367     76.4      38        48.9      75.4
0.010     691       1         100.0     30
10/15/10            4:30 p    82.4      82.6      81.0      61        67.6      5.0       NW        2.50
17.0      NNW       82.4      85.0      85.0      88.2      29.990    0.00      0.00      126       5.42
376       1.0       0.21      1.3       0.000     0.363     75.9      38        48.5      74.9
0.000     691       1         100.0     30
10/15/10            5:00 p    81.4      82.6      81.4      63        67.6      4.0       NE        2.00
9.0       NE        81.4      83.8      83.8      85.4      29.990    0.00      0.00      70        3.01
179       0.3       0.06      0.7       0.000     0.342     75.2      37        47.1      74.2
0.005     698       1         100.0     30
10/15/10            5:30 p    81.8      82.4      81.3      56        64.6      6.0       ENE       3.00
12.0      ENE       81.8      83.3      83.3      83.5      30.003    0.00      0.00      32        1.38
69        0.0       0.00      0.0       0.000     0.350     74.7      37        46.7      73.6
0.000     690       1         100.0     30
10/15/10            6:00 p    80.9      81.8      80.9      57        64.2      7.0       ENE       3.50
14.0      ENE       80.9      82.1      82.1      80.7      30.011    0.00      0.00      14        0.60
19        0.0       0.00      0.0       0.000     0.331     74.3      41        49.1      73.5
0.004     700       1         100.0     30
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10/15/10        6:30 p  80.0    81.0    80.0    60      64.9    5.0     ENE     2.50
11.0    ENE     80.0    81.3    81.3    79.6    30.016  0.00    0.00    0       0.00
5       0.0     0.00    0.0     0.000   0.313   77.0    44      53.4    76.4
0.000   693     1       100.0   30
10/15/10        7:00 p  79.0    80.0    79.0    62      64.9    7.0     NE      3.50
14.0    NNE     79.0    80.3    80.3    78.6    30.019  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.292   78.6    44      54.9    78.2
0.003   683     1       99.9    30
10/15/10        7:30 p  78.2    79.0    78.2    65      65.5    9.0     ENE     4.50
15.0    ENE     77.0    79.7    78.5    76.9    30.023  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.275   79.7    44      55.9    79.2
0.000   676     1       98.8    30
10/15/10        8:00 p  77.9    78.3    77.8    66      65.6    7.0     ENE     3.50
14.0    ENE     77.9    79.4    79.4    77.7    30.039  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.269   80.5    44      56.6    80.0
0.004   674     1       98.5    30
10/15/10        8:30 p  77.5    77.9    77.5    66      65.2    5.0     NE      2.50
14.0    ENE     77.5    79.0    79.0    77.3    30.048  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.260   80.8    44      56.9    80.3
0.000   677     1       99.0    30
10/15/10        9:00 p  77.4    77.5    77.3    66      65.1    3.0     NE      1.50
7.0     NE      77.4    78.9    78.9    77.2    30.054  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.258   81.0    43      56.4    80.4
0.002   680     1       99.4    30
10/15/10        9:30 p  77.1    77.4    77.1    66      64.9    2.0     NE      1.00
10.0    NNE     77.1    78.5    78.5    76.8    30.058  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.252   81.0    43      56.4    80.4
0.000   681     1       99.6    30
10/15/10        10:00 p 76.9    77.1    76.9    67      65.1    3.0     NE      1.50
9.0     NW      76.9    78.4    78.4    76.7    30.059  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.248   81.0    43      56.4    80.4
0.002   682     1       99.7    30
10/15/10        10:30 p 77.0    77.1    76.9    67      65.2    4.0     NE      2.00
11.0    NE      77.0    78.5    78.5    76.8    30.051  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.250   81.2    43      56.6    80.6
0.000   682     1       99.7    30
10/15/10        11:00 p 76.6    77.0    76.6    68      65.2    5.0     ENE     2.50
11.0    ENE     76.6    78.2    78.2    76.5    30.043  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.242   81.2    43      56.6    80.6
0.002   678     1       99.1    30
10/15/10        11:30 p 77.2    77.2    76.6    64      64.1    11.0    ENE     5.50
21.0    ENE     74.9    78.4    76.1    74.7    30.033  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.254   81.4    44      57.4    81.0
0.000   673     1       98.4    30
10/16/10        12:00 a 77.0    77.2    76.9    63      63.4    15.0    NE      7.50
22.0    NE      73.5    78.1    74.6    73.3    30.031  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.250   81.6    45      58.2    81.4
0.005   694     1       100.0   30
10/16/10        12:30 a 76.8    77.0    76.7    64      63.7    14.0    ENE     7.00
23.0    ENE     73.6    78.0    74.8    73.4    30.021  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.246   81.6    46      58.8    81.5
0.000   693     1       100.0   30
10/16/10        1:00 a  76.7    76.8    76.6    61      62.2    14.0    ENE     7.00
25.0    NE      73.4    77.6    74.3    72.9    30.013  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.244   81.8    46      59.0    81.8
0.005   693     1       100.0   30
10/16/10        1:30 a  76.7    76.9    76.6    60      61.8    16.0    ENE     8.00
25.0    NE      72.9    77.5    73.7    72.3    30.006  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.244   82.0    46      59.2    82.0
0.000   694     1       100.0   30
10/16/10        2:00 a  76.5    76.8    76.5    59      61.1    15.0    ENE     7.50
23.0    NE      73.0    77.2    73.7    72.3    30.002  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.240   81.8    46      59.0    81.8
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0.006    693      1        100.0    30
10/16/10          2:30 a   76.3     76.5     76.3     61       61.9     14.0     ENE      7.00
21.0     ENE      73.0     77.1     73.8     72.3     29.996   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.235    82.0     46       59.2     82.0
0.000    692      1        100.0    30
10/16/10          3:00 a   76.2     76.3     76.2     63       62.7     14.0     ENE      7.00
22.0     ENE      72.8     77.2     73.8     72.4     29.994   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.233    81.8     46       59.0     81.8
0.005    688      1        100.0    30
10/16/10          3:30 a   75.6     76.2     75.6     67       63.9     13.0     ENE      6.50
21.0     ENE      72.5     77.0     73.9     72.5     29.993   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.221    81.8     46       59.0     81.8
0.000    692      1        100.0    30
10/16/10          4:00 a   76.0     76.0     75.4     66       63.8     13.0     ENE      6.50
21.0     ENE      72.9     77.3     74.2     72.8     29.990   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.229    81.6     47       59.4     81.6
0.005    690      1        100.0    30
10/16/10          4:30 a   76.0     76.1     75.9     65       63.4     12.0     ENE      6.00
19.0     ENE      73.3     77.2     74.5     73.0     29.997   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.229    81.8     47       59.6     81.9
0.000    697      1        100.0    30
10/16/10          5:00 a   75.7     75.9     75.6     62       61.8     10.0     ENE      5.00
16.0     NE       73.8     76.6     74.7     73.0     30.002   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.223    81.6     46       58.8     81.5
0.004    693      1        100.0    30
10/16/10          5:30 a   75.4     75.8     75.4     63       61.9     11.0     ENE      5.50
18.0     NE       73.0     76.5     74.1     72.5     30.011   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.217    81.6     46       58.8     81.5
0.000    695      1        100.0    30
10/16/10          6:00 a   75.1     75.4     75.1     63       61.6     11.0     ENE      5.50
17.0     ENE      72.7     76.2     73.8     72.2     30.019   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.210    81.2     43       56.6     80.6
0.005    697      1        100.0    30
10/16/10          6:30 a   74.3     75.1     74.3     65       61.8     5.0      ENE      2.50
13.0     NE       74.3     75.5     75.5     73.6     30.032   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.194    78.0     38       50.3     76.9
0.000    690      1        100.0    30
10/16/10          7:00 a   74.0     74.3     74.0     67       62.3     3.0      ENE      1.50
6.0      ENE      74.0     75.4     75.4     73.9     30.038   0.00     0.00     12       0.52
19       0.0      0.00     0.0      0.000    0.188    75.9     37       47.8     74.8
0.002    694      1        100.0    30
10/16/10          7:30 a   76.4     76.4     74.0     65       63.8     6.0      ENE      3.00
11.0     ENE      76.4     77.6     77.6     78.8     30.049   0.00     0.00     52       2.24
128      0.0      0.00     0.0      0.000    0.238    76.1     46       53.8     75.8
0.000    699      1        100.0    30
10/16/10          8:00 a   78.2     78.2     76.4     62       64.1     7.0      ENE      3.50
14.0     ENE      78.2     79.3     79.3     85.3     30.063   0.00     0.00     189      8.13
246      0.6      0.13     0.9      0.000    0.275    76.6     50       56.6     76.5
0.005    694      1        100.0    30
10/16/10          8:30 a   80.0     80.0     78.2     59       64.4     6.0      ENE      3.00
15.0     NE       80.0     81.2     81.2     89.9     30.071   0.00     0.00     301
12.94    348      1.2      0.26     1.5      0.000    0.313    77.5     46       55.1     77.1
0.000    690      1        100.0    30
10/16/10          9:00 a   80.8     81.3     80.0     57       64.1     8.0      ENE      4.00
16.0     NE       80.4     82.0     81.6     90.4     30.074   0.00     0.00     370
15.91    438      1.8      0.39     2.3      0.000    0.329    77.9     46       55.5     77.6
0.011    690      1        100.0    30
10/16/10          9:30 a   82.5     82.7     80.8     53       63.6     8.0      ENE      4.00
16.0     NE       82.2     83.9     83.6     93.4     30.073   0.00     0.00     478
20.56    561      2.7      0.58     3.3      0.000    0.365    78.0     43       53.7     77.4
0.000    688      1        100.0    30
10/16/10          10:00 a  82.1     83.8     81.9     54       63.8     10.0     ENE      5.00
19.0     NE       80.7     83.4     82.0     90.5     30.077   0.00     0.00     474
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20.38   751     3.0     0.64    4.0     0.000   0.356   78.4    43      54.0    77.8
0.016   696     1       100.0   30
10/16/10        10:30 a 82.3    82.9    81.6    54      64.0    11.0    ENE     5.50
18.0    ENE     80.7    83.7    82.1    91.2    30.070  0.00    0.00    591
25.42   805     4.4     0.94    5.5     0.000   0.360   77.7    41      52.1    76.9
0.000   697     1       100.0   30
10/16/10        11:00 a 85.2    85.2    82.2    48      63.3    12.0    ENE     6.00
22.0    ENE     83.8    86.7    85.3    94.7    30.058  0.00    0.00    723
31.09   798     6.1     1.31    6.7     0.000   0.421   78.4    43      54.0    77.8
0.022   696     1       100.0   30
10/16/10        11:30 a 86.0    86.0    84.6    45      62.2    13.0    ENE     6.50
23.0    ENE     84.6    87.1    85.7    94.8    30.045  0.00    0.00    809
34.79   856     7.1     1.52    7.2     0.000   0.438   78.4    41      52.7    77.6
0.000   684     1       100.0   30
10/16/10        12:00 p 86.4    86.4    85.6    45      62.5    13.0    ENE     6.50
23.0    NE      85.1    87.7    86.4    95.7    30.034  0.00    0.00    774
33.29   835     7.3     1.56    7.7     0.000   0.446   78.4    41      52.7    77.6
0.028   682     1       99.7    30
10/16/10        12:30 p 85.0    87.1    84.7    49      63.7    13.0    ENE     6.50
24.0    ENE     83.4    86.6    85.0    94.0    30.032  0.00    0.00    686
29.50   958     6.3     1.35    8.3     0.000   0.417   78.4    40      52.1    77.5
0.000   678     1       99.1    30
10/16/10        1:00 p  86.8    86.8    85.0    39      58.9    14.0    ENE     7.00
24.0    NE      85.4    86.9    85.5    94.2    30.011  0.00    0.00    863
37.11   947     7.5     1.61    8.0     0.000   0.454   78.2    40      51.9    77.3
0.028   682     1       99.7    30
10/16/10        1:30 p  86.1    87.1    85.9    42      60.3    12.0    ENE     6.00
28.0    NE      84.9    86.7    85.5    95.0    30.003  0.00    0.00    784
33.72   812     6.9     1.48    7.3     0.000   0.440   78.0    39      51.0    77.0
0.000   682     1       99.7    30
10/16/10        2:00 p  86.5    87.2    85.8    42      60.7    12.0    ENE     6.00
20.0    NE      85.4    87.2    86.1    95.5    29.990  0.00    0.00    726
31.22   828     5.8     1.24    6.5     0.000   0.448   77.9    39      50.9    76.9
0.027   684     1       100.0   30
10/16/10        2:30 p  86.6    86.6    85.8    43      61.4    11.0    ENE     5.50
26.0    ENE     85.7    87.6    86.7    95.8    29.979  0.00    0.00    611
26.28   726     4.5     0.96    5.3     0.000   0.450   78.0    42      53.0    77.3
0.000   678     1       99.1    30
10/16/10        3:00 p  85.0    86.6    84.3    45      61.3    12.0    ENE     6.00
24.0    NE      83.6    86.0    84.6    91.6    29.976  0.00    0.00    428
18.41   638     3.3     0.71    5.2     0.000   0.417   77.7    39      50.8    76.8
0.021   692     1       100.0   30
10/16/10        3:30 p  84.3    85.2    84.0    46      61.3    12.0    ENE     6.00
22.0    ENE     82.8    85.5    84.0    89.6    29.979  0.00    0.00    317
13.63   413     2.3     0.49    2.7     0.000   0.402   77.7    43      53.4    77.1
0.000   692     1       100.0   30
10/16/10        4:00 p  83.9    84.5    83.6    49      62.7    9.0     ENE     4.50
19.0    NE      83.2    85.5    84.8    93.3    29.973  0.00    0.00    402
17.29   564     1.9     0.41    2.4     0.000   0.394   77.9    42      53.0    77.2
0.015   696     1       100.0   30
10/16/10        4:30 p  83.2    84.1    83.1    47      60.9    13.0    ENE     6.50
20.0    NE      81.2    84.1    82.1    89.1    29.979  0.00    0.00    344
14.79   434     1.3     0.28    1.6     0.000   0.379   77.9    42      53.0    77.2
0.000   693     1       100.0   30
10/16/10        5:00 p  81.9    83.6    81.9    51      62.0    12.0    ENE     6.00
20.0    ENE     80.0    82.6    80.7    86.4    29.981  0.00    0.00    231     9.93
327     0.7     0.15    1.0     0.000   0.352   77.5    41      51.9    76.7
0.014   692     1       100.0   30
10/16/10        5:30 p  81.1    82.0    81.1    54      62.9    11.0    ENE     5.50
18.0    ENE     79.3    81.9    80.1    80.8    29.990  0.00    0.00    46      1.98
65      0.0     0.00    0.0     0.000   0.335   77.3    44      53.7    76.8
0.000   689     1       100.0   30
10/16/10        6:00 p  80.1    81.1    80.1    56      63.0    8.0     ENE     4.00
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19.0     NNE      79.7     80.9     80.5     79.3     29.999   0.00     0.00     22       0.95
35       0.0      0.00     0.0      0.000    0.315    77.5     48       56.3     77.3
0.006    692      1        100.0    30
10/16/10          6:30 p   79.2     80.1     79.2     59       63.6     8.0      ENE      4.00
17.0     NNE      78.8     80.2     79.8     78.1     30.006   0.00     0.00     0        0.00
5        0.0      0.00     0.0      0.000    0.296    79.3     48       57.9     79.3
0.000    688      1        100.0    30
10/16/10          7:00 p   78.7     79.2     78.7     61       64.1     7.0      ENE      3.50
16.0     ENE      78.7     79.9     79.9     78.1     30.014   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.285    80.6     46       57.9     80.3
0.004    688      1        100.0    30
10/16/10          7:30 p   78.1     78.7     78.1     61       63.6     6.0      NE       3.00
13.0     ENE      78.1     79.1     79.1     77.3     30.027   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.273    81.4     45       58.0     81.1
0.000    688      1        100.0    30
10/16/10          8:00 p   77.5     78.1     77.5     62       63.5     5.0      NE       2.50
12.0     NNE      77.5     78.6     78.6     76.8     30.033   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.260    81.6     44       57.6     81.3
0.003    681      1        99.6     30
10/16/10          8:30 p   77.3     77.5     77.3     63       63.7     5.0      ENE      2.50
13.0     E        77.3     78.4     78.4     76.6     30.047   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.256    81.8     43       57.1     81.4
0.000    679      1        99.3     30
10/16/10          9:00 p   77.1     77.3     77.0     65       64.4     5.0      ENE      2.50
13.0     NE       77.1     78.4     78.4     76.6     30.054   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.252    82.0     43       57.3     81.7
0.003    682      1        99.7     30
10/16/10          9:30 p   77.3     77.5     77.0     67       65.5     7.0      ENE      3.50
21.0     NE       77.3     78.9     78.9     77.2     30.065   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.256    82.1     43       57.4     81.8
0.000    687      1        100.0    30
10/16/10          10:00 p  76.2     77.3     76.2     69       65.3     7.0      NE       3.50
14.0     NE       76.2     77.9     77.9     76.2     30.062   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.233    82.1     44       58.0     81.9
0.003    690      1        100.0    30
10/16/10          10:30 p  76.4     76.6     76.2     69       65.5     6.0      NE       3.00
13.0     ENE      76.4     78.1     78.1     76.4     30.067   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.238    82.3     44       58.2     82.2
0.000    691      1        100.0    30
10/16/10          11:00 p  75.4     76.4     75.4     71       65.3     6.0      NE       3.00
14.0     NNE      75.4     77.2     77.2     75.5     30.062   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.217    82.3     44       58.2     82.2
0.003    695      1        100.0    30
10/16/10          11:30 p  75.3     75.4     75.2     70       64.8     6.0      NE       3.00
11.0     ENE      75.3     77.0     77.0     75.2     30.050   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.215    82.1     44       58.0     81.9
0.000    695      1        100.0    30
10/17/10          12:00 a  75.3     75.3     75.2     68       64.0     7.0      ENE      3.50
13.0     ENE      75.3     76.8     76.8     75.0     30.039   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.215    82.0     45       58.6     81.9
0.003    692      1        100.0    30
10/17/10          12:30 a  75.8     75.8     75.3     66       63.6     10.0     ENE      5.00
17.0     ENE      73.9     77.1     75.2     73.6     30.035   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.225    82.0     45       58.6     81.9
0.000    693      1        100.0    30
10/17/10          1:00 a   75.6     75.8     75.6     66       63.4     10.0     ENE      5.00
18.0     ENE      73.7     76.9     75.0     73.4     30.026   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.221    82.0     45       58.6     81.9
0.004    691      1        100.0    30
10/17/10          1:30 a   75.6     75.7     75.5     65       63.0     10.0     ENE      5.00
17.0     ENE      73.7     76.8     74.9     73.3     30.019   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.221    81.8     46       59.0     81.8
0.000    684      1        100.0    30
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10/17/10        2:00 a  75.2    75.6    75.2    67      63.5    9.0     ENE     4.50
15.0    NE      73.9    76.7    75.4    73.8    30.017  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.212   81.8    46      59.0    81.8
0.004   689     1       100.0   30
10/17/10        2:30 a  75.3    75.4    75.1    65      62.7    10.0    ENE     5.00
15.0    NE      73.3    76.6    74.6    72.9    30.008  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.215   81.6    46      58.8    81.5
0.000   685     1       100.0   30
10/17/10        3:00 a  71.5    75.3    71.4    74      62.8    6.0     ENE     3.00
13.0    NE      71.5    72.3    72.3    70.4    30.006  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.135   81.6    45      58.2    81.4
0.003   668     1       97.7    30
10/17/10        3:30 a  72.2    72.3    71.4    71      62.3    5.0     ENE     2.50
10.0    ENE     72.2    73.0    73.0    71.1    30.009  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.150   81.2    45      57.8    80.9
0.000   670     1       98.0    30
10/17/10        4:00 a  72.7    72.7    72.2    70      62.3    5.0     E       2.50
8.0     E       72.7    73.7    73.7    71.8    30.005  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.160   81.0    45      57.7    80.6
0.002   674     1       98.5    30
10/17/10        4:30 a  74.3    74.3    72.7    66      62.2    7.0     ENE     3.50
12.0    ENE     74.3    75.6    75.6    73.7    30.010  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.194   80.8    45      57.5    80.4
0.000   672     1       98.2    30
10/17/10        5:00 a  74.5    74.5    74.2    65      62.0    10.0    ENE     5.00
15.0    NE      72.5    75.8    73.8    72.1    30.013  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.198   80.8    46      58.1    80.5
0.003   675     1       98.7    30
10/17/10        5:30 a  74.6    74.6    74.4    64      61.6    9.0     ENE     4.50
15.0    ENE     73.3    75.8    74.5    72.8    30.019  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.200   80.8    46      58.1    80.5
0.000   676     1       98.8    30
10/17/10        6:00 a  74.8    74.8    74.6    62      60.9    11.0    ENE     5.50
16.0    NE      72.4    75.8    73.4    71.8    30.016  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.204   79.3    39      52.2    78.4
0.004   672     1       98.2    30
10/17/10        6:30 a  75.2    75.2    74.8    62      61.3    12.0    ENE     6.00
17.0    NE      72.4    76.2    73.4    71.8    30.028  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.212   76.6    38      49.1    75.7
0.000   675     1       98.7    30
10/17/10        7:00 a  75.4    75.4    75.1    63      61.9    12.0    ENE     6.00
17.0    NE      72.6    76.5    73.7    72.3    30.034  0.00    0.00    10      0.43
18      0.0     0.00    0.0     0.000   0.217   76.4    43      52.2    75.8
0.005   685     1       100.0   30
10/17/10        7:30 a  76.7    76.7    75.4    62      62.7    10.0    ENE     5.00
17.0    ENE     74.8    77.7    75.8    76.6    30.049  0.00    0.00    46      1.98
127     0.0     0.00    0.0     0.000   0.244   76.6    46      54.3    76.2
0.000   689     1       100.0   30
10/17/10        8:00 a  78.2    78.2    76.7    60      63.2    9.0     ENE     4.50
16.0    NE      77.0    79.1    77.9    83.5    30.054  0.00    0.00    190     8.17
244     0.6     0.13    0.8     0.000   0.275   76.6    48      55.4    76.3
0.007   686     1       100.0   30
10/17/10        8:30 a  79.7    79.7    78.2    59      64.1    11.0    ENE     5.50
20.0    ENE     77.8    80.8    78.9    86.1    30.061  0.00    0.00    295
12.69   346     1.1     0.24    1.4     0.000   0.306   77.3    51      57.8    77.3
0.000   693     1       100.0   30
10/17/10        9:00 a  81.1    81.1    79.7    53      62.3    13.0    ENE     6.50
21.0    ENE     78.7    81.8    79.4    87.2    30.062  0.00    0.00    399
17.16   446     1.9     0.41    2.2     0.000   0.335   78.4    49      57.7    78.4
0.014   692     1       100.0   30
10/17/10        9:30 a  82.0    82.1    81.1    55      64.2    13.0    ENE     6.50
21.0    ENE     79.8    83.4    81.2    89.7    30.067  0.00    0.00    502
21.59   557     2.7     0.58    3.2     0.000   0.354   78.8    46      56.3    78.6
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0.000    692      1        100.0    30
10/17/10          10:00 a  83.6     83.6     81.9     50       63.0     15.0     ENE      7.50
22.0     ENE      81.3     85.2     82.9     91.1     30.063   0.00     0.00     588
25.29    619      3.7      0.79     4.2      0.000    0.387    79.2     45       56.0     78.9
0.020    681      1        99.6     30
10/17/10          10:30 a  85.2     85.2     83.6     45       61.5     15.0     ENE      7.50
24.0     NE       83.2     86.2     84.2     92.6     30.060   0.00     0.00     655
28.17    687      4.7      1.01     5.2      0.000    0.421    78.4     42       53.4     77.7
0.000    689      1        100.0    30
10/17/10          11:00 a  85.6     86.1     85.0     43       60.5     13.0     ENE      6.50
25.0     ENE      84.1     86.3     84.8     93.8     30.050   0.00     0.00     720
30.96    751      5.7      1.22     6.1      0.000    0.429    78.6     47       56.7     78.4
0.026    695      1        100.0    30
10/17/10          11:30 a  86.5     87.2     85.7     41       60.0     12.0     ENE      6.00
23.0     ENE      85.4     87.0     85.9     95.3     30.045   0.00     0.00     736
31.65    810      6.3      1.35     6.9      0.000    0.448    78.6     42       53.6     78.0
0.000    691      1        100.0    30
10/17/10          12:00 p  86.1     86.6     85.6     45       62.3     10.0     NE       5.00
18.0     NE       85.3     87.2     86.4     96.7     30.037   0.00     0.00     822
35.35    893      7.1      1.52     7.5      0.000    0.440    78.2     40       51.9     77.3
0.027    693      1        100.0    30
10/17/10          12:30 p  83.8     86.4     82.8     57       66.9     6.0      W        3.00
16.0     NE       83.8     86.7     86.7     98.6     30.023   0.00     0.00     852
36.64    1042     6.8      1.46     7.9      0.000    0.392    78.6     41       52.9     77.9
0.000    695      1        100.0    30
10/17/10          1:00 p   84.6     84.8     82.7     58       68.2     6.0      W        3.00
14.0     WNW      84.6     88.2     88.2     100.2    30.005   0.00     0.00     737
31.70    1074     6.3      1.35     7.9      0.000    0.408    78.2     40       51.9     77.3
0.022    695      1        100.0    30
10/17/10          1:30 p   82.6     84.5     82.3     61       67.8     9.0      W        4.50
16.0     WNW      81.8     85.3     84.5     93.0     29.994   0.00     0.00     499
21.46    981      5.5      1.18     7.2      0.000    0.367    78.0     39       51.0     77.0
0.000    692      1        100.0    30
10/17/10          2:00 p   83.8     83.8     81.0     54       65.4     6.0      WNW      3.00
14.0     WNW      83.8     86.1     86.1     90.1     29.986   0.00     0.00     215      9.25
387      2.7      0.58     5.6      0.000    0.392    78.2     40       51.9     77.3
0.013    695      1        100.0    30
10/17/10          2:30 p   84.1     84.5     81.8     53       65.1     8.0      ENE      4.00
23.0     E        83.8     86.4     86.1     91.5     29.986   0.00     0.00     292
12.56    343      2.8      0.60     3.2      0.000    0.398    78.0     41       52.4     77.2
0.000    689      1        100.0    30
10/17/10          3:00 p   82.7     84.0     82.0     59       66.9     7.0      W        3.50
18.0     NE       82.7     85.1     85.1     92.9     29.976   0.00     0.00     385
16.56    780      2.9      0.62     4.0      0.000    0.369    77.9     42       53.0     77.2
0.013    695      1        100.0    30
10/17/10          3:30 p   81.6     82.6     81.3     64       68.2     4.0      W        2.00
13.0     N        81.6     84.3     84.3     89.9     29.973   0.00     0.00     247
10.62    606      2.1      0.45     2.8      0.000    0.346    77.5     44       53.9     77.0
0.000    686      1        100.0    30
10/17/10          4:00 p   81.0     82.3     80.9     64       67.7     4.0      W        2.00
10.0     W        81.0     83.3     83.3     86.9     29.979   0.00     0.00     157      6.75
591      1.2      0.26     2.2      0.000    0.333    77.5     42       52.6     76.8
0.007    694      1        100.0    30
10/17/10          4:30 p   81.4     81.4     80.2     57       64.7     3.0      NW       1.50
12.0     ENE      81.4     82.8     82.8     86.6     29.984   0.00     0.00     149      6.41
413      0.8      0.17     1.0      0.000    0.342    77.7     48       56.4     77.5
0.000    689      1        100.0    30
10/17/10          5:00 p   81.1     81.7     81.1     54       62.9     6.0      NE       3.00
17.0     ENE      81.1     81.9     81.9     81.9     29.989   0.00     0.00     36       1.55
56       0.1      0.02     0.6      0.000    0.335    77.9     47       56.0     77.6
0.005    687      1        100.0    30
10/17/10          5:30 p   80.5     81.1     80.5     54       62.3     7.0      NE       3.50
16.0     ENE      80.5     81.2     81.2     80.7     30.001   0.00     0.00     19       0.82
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23        0.0       0.00      0.0       0.000     0.323     77.3      44        53.7      76.8
0.000     673       1         98.4      30
10/17/10            6:00 p    79.8      80.6      79.8      55        62.2      6.0       ENE       3.00
12.0      ENE       79.8      80.5      80.5      79.0      30.008    0.00      0.00      10        0.43
16        0.0       0.00      0.0       0.000     0.308     76.8      46        54.5      76.4
0.004     676       1         98.8      30
10/17/10            6:30 p    78.7      79.8      78.7      54        60.7      4.0       ENE       2.00
11.0      ENE       78.7      79.2      79.2      77.3      30.013    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.285     78.2      49        57.5      78.2
0.000     676       1         98.8      30
10/17/10            7:00 p    78.2      78.7      78.2      56        61.2      7.0       NE        3.50
15.0      ENE       78.2      78.8      78.8      77.0      30.021    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.275     79.3      47        57.3      79.2
0.003     675       1         98.7      30
10/17/10            7:30 p    77.8      78.2      77.8      59        62.3      9.0       ENE       4.50
17.0      ENE       76.6      78.6      77.4      75.8      30.029    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.267     80.1      46        57.5      79.8
0.000     675       1         98.7      30
10/17/10            8:00 p    77.4      77.8      77.4      62        63.4      12.0      ENE       6.00
19.0      ENE       74.8      78.4      75.8      74.4      30.041    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.258     80.5      46        57.8      80.2
0.005     676       1         98.8      30
10/17/10            8:30 p    77.1      77.4      77.1      63        63.5      13.0      ENE       6.50
19.0      ENE       74.2      78.2      75.3      73.9      30.051    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.252     80.8      47        58.7      80.6
0.000     680       1         99.4      30
10/17/10            9:00 p    77.0      77.1      76.9      63        63.4      12.0      ENE       6.00
20.0      ENE       74.4      78.1      75.5      74.1      30.055    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.250     81.2      47        59.1      81.1
0.005     678       1         99.1      30
10/17/10            9:30 p    76.8      77.1      76.8      64        63.7      13.0      ENE       6.50
18.0      NE        73.9      78.0      75.1      73.7      30.057    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.246     81.4      47        59.2      81.4
0.000     678       1         99.1      30
10/17/10            10:00 p   76.6      76.8      76.6      64        63.5      14.0      ENE       7.00
24.0      ENE       73.3      77.8      74.5      73.2      30.059    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.242     81.6      47        59.4      81.6
0.005     679       1         99.3      30
10/17/10            10:30 p   76.2      76.6      76.1      64        63.1      14.0      ENE       7.00
21.0      ENE       72.8      77.3      73.9      72.6      30.057    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.233     81.6      48        60.0      81.8
0.000     689       1         100.0     30
10/17/10            11:00 p   75.9      76.2      75.9      64        62.8      12.0      ENE       6.00
18.0      ENE       73.2      77.0      74.3      72.8      30.053    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.227     81.6      47        59.4      81.6
0.005     687       1         100.0     30
10/17/10            11:30 p   75.5      75.9      75.5      65        62.9      12.0      ENE       6.00
17.0      NE        72.8      76.8      74.1      72.6      30.043    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.219     81.4      47        59.2      81.4
0.000     696       1         100.0     30
10/18/10            12:00 a   75.5      75.5      75.4      64        62.5      11.0      ENE       5.50
18.0      ENE       73.2      76.7      74.4      72.9      30.042    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.219     81.4      47        59.2      81.4
0.004     697       1         100.0     30
10/18/10            12:30 a   75.3      75.5      75.3      65        62.7      11.0      ENE       5.50
16.0      ENE       72.9      76.6      74.2      72.7      30.036    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.215     81.2      47        59.1      81.1
0.000     692       1         100.0     30
10/18/10            1:00 a    75.4      75.4      75.3      64        62.4      10.0      NE        5.00
18.0      NNE       73.4      76.6      74.6      73.0      30.030    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.217     81.2      47        59.1      81.1
0.004     693       1         100.0     30
10/18/10            1:30 a    75.9      75.9      75.4      63        62.4      11.0      NE        5.50
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18.0      NE        73.6      76.9      74.6      73.1      30.025    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.227     81.2      47        59.1      81.1
0.000     698       1         100.0     30
10/18/10            2:00 a    76.0      76.0      75.8      65        63.4      11.0      NE        5.50
19.0      NE        73.7      77.2      74.9      73.5      30.016    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.229     81.0      47        58.9      80.8
0.004     692       1         100.0     30
10/18/10            2:30 a    75.8      76.0      75.7      67        64.1      10.0      ENE       5.00
18.0      NE        73.9      77.2      75.3      73.8      30.012    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.225     81.2      47        59.1      81.1
0.000     691       1         100.0     30
10/18/10            3:00 a    75.7      75.8      75.7      67        64.0      8.0       ENE       4.00
15.0      ENE       75.2      77.1      76.6      75.0      30.008    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.223     81.0      47        58.9      80.8
0.004     695       1         100.0     30
10/18/10            3:30 a    75.4      75.7      75.4      69        64.5      7.0       ENE       3.50
14.0      ENE       75.4      77.0      77.0      75.3      30.003    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.217     81.2      47        59.1      81.1
0.000     694       1         100.0     30
10/18/10            4:00 a    75.2      75.4      75.1      69        64.3      8.0       ENE       4.00
15.0      NE        74.7      76.8      76.3      74.7      29.996    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.212     81.0      47        58.9      80.8
0.003     687       1         100.0     30
10/18/10            4:30 a    74.9      75.2      74.9      69        64.0      6.0       NE        3.00
13.0      NE        74.9      76.5      76.5      74.8      30.011    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.206     79.5      40        53.1      78.6
0.000     685       1         100.0     30
10/18/10            5:00 a    74.1      74.9      74.1      69        63.3      2.0       ENE       1.00
10.0      NNE       74.1      75.6      75.6      73.9      30.025    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.190     76.4      38        48.9      75.4
0.002     688       1         100.0     30
10/18/10            5:30 a    72.4      74.1      72.4      71        62.5      2.0       ENE       1.00
8.0       NE        72.4      73.3      73.3      71.5      30.026    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.154     74.5      37        46.5      73.4
0.000     690       1         100.0     30
10/18/10            6:00 a    73.1      73.1      72.4      71        63.1      2.0       ENE       1.00
9.0       NNE       73.1      74.3      74.3      72.6      30.029    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.169     74.7      45        51.9      74.3
0.002     694       1         100.0     30
10/18/10            6:30 a    72.7      73.1      72.7      70        62.3      2.0       WSW       1.00
6.0       NE        72.7      73.7      73.7      71.9      30.035    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.160     74.9      44        51.5      74.5
0.000     700       1         100.0     30
10/18/10            7:00 a    72.8      72.8      72.1      70        62.4      4.0       E         2.00
9.0       ENE       72.8      73.8      73.8      72.3      30.043    0.00      0.00      11        0.47
19        0.0       0.00      0.0       0.000     0.163     74.5      44        51.2      74.0
0.001     691       1         100.0     30
10/18/10            7:30 a    74.0      74.0      72.8      69        63.2      3.0       ENE       1.50
6.0       E         74.0      75.5      75.5      76.5      30.052    0.00      0.00      49        2.11
128       0.0       0.00      0.0       0.000     0.188     74.0      48        53.1      73.6
0.000     695       1         100.0     30
10/18/10            8:00 a    77.2      77.2      74.0      65        64.5      2.0       ENE       1.00
5.0       E         77.2      78.5      78.5      84.7      30.059    0.00      0.00      188       8.09
239       0.6       0.13      0.8       0.000     0.254     74.7      52        55.9      74.9
0.004     697       1         100.0     30
10/18/10            8:30 a    79.3      79.7      77.2      61        64.7      1.0       NW        0.50
5.0       WSW       79.3      80.6      80.6      89.2      30.063    0.00      0.00      294
12.64     345       1.2       0.26      3.7       0.000     0.298     75.7      50        55.7      75.7
0.000     693       1         100.0     30
10/18/10            9:00 a    78.7      79.3      78.4      64        65.5      3.0       W         1.50
6.0       W         78.7      80.2      80.2      90.2      30.065    0.00      0.00      395
16.99     441       1.8       0.39      2.2       0.000     0.285     75.7      42        51.0      75.0
0.009     691       1         100.0     30
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10/18/10        9:30 a  80.0    80.0    78.7    64      66.7    4.0     W       2.00
9.0     W       80.0    81.9    81.9    92.6    30.071  0.00    0.00    487
20.94   533     2.6     0.56    3.0     0.000   0.313   76.4    41      51.0    75.6
0.000   682     1       99.7    30
10/18/10        10:00 a 80.3    80.4    79.5    58      64.2    6.0     W       3.00
11.0    W       80.3    81.5    81.5    92.6    30.068  0.00    0.00    579
24.90   617     3.5     0.75    4.0     0.000   0.319   77.5    40      51.3    76.6
0.015   683     1       99.9    30
10/18/10        10:30 a 81.9    81.9    80.3    56      64.7    5.0     W       2.50
10.0    W       81.9    83.4    83.4    94.8    30.063  0.00    0.00    656
28.21   684     4.6     0.99    6.6     0.000   0.352   78.0    40      51.7    77.1
0.000   682     1       99.7    30
10/18/10        11:00 a 82.8    82.9    81.9    59      67.0    5.0     WSW     2.50
10.0    WSW     82.8    85.2    85.2    97.0    30.052  0.00    0.00    713
30.66   737     5.5     1.18    5.9     0.000   0.371   78.6    39      51.6    77.7
0.020   681     1       99.6    30
10/18/10        11:30 a 82.0    82.9    81.7    60      66.7    5.0     WSW     2.50
10.0    WSW     82.0    84.2    84.2    96.1    30.045  0.00    0.00    760
32.68   775     6.2     1.33    6.5     0.000   0.354   79.0    39      51.9    78.1
0.000   679     1       99.3    30
10/18/10        12:00 p 83.5    83.6    81.6    58      67.2    5.0     WSW     2.50
9.0     WSW     83.5    86.3    86.3    98.4    30.029  0.00    0.00    784
33.72   796     6.6     1.41    6.7     0.000   0.385   79.3    38      51.5    78.3
0.022   674     1       98.5    30
10/18/10        12:30 p 83.2    83.5    82.2    60      67.9    5.0     WSW     2.50
11.0    WSW     83.2    86.1    86.1    98.2    30.014  0.00    0.00    801
34.45   807     6.9     1.48    7.0     0.000   0.379   79.3    38      51.5    78.3
0.000   690     1       100.0   30
10/18/10        1:00 p  82.6    83.9    81.8    59      66.8    6.0     W       3.00
11.0    W       82.6    84.9    84.9    97.0    30.003  0.00    0.00    791
34.02   802     6.7     1.44    6.9     0.000   0.367   79.5    39      52.4    78.5
0.023   694     1       100.0   30
10/18/10        1:30 p  82.7    83.8    82.6    58      66.4    6.0     WSW     3.00
12.0    W       82.7    84.9    84.9    96.9    29.990  0.00    0.00    767
32.99   780     6.3     1.35    6.5     0.000   0.369   79.3    38      51.5    78.3
0.000   692     1       100.0   30
10/18/10        2:00 p  82.5    83.4    82.2    60      67.2    6.0     WSW     3.00
11.0    W       82.5    84.9    84.9    96.7    29.978  0.00    0.00    727
31.27   751     5.6     1.20    6.0     0.000   0.365   79.0    37      50.5    78.0
0.022   693     1       100.0   30
10/18/10        2:30 p  83.2    83.8    82.4    60      67.9    6.0     W       3.00
12.0    WSW     83.2    86.1    86.1    97.7    29.973  0.00    0.00    670
28.81   700     4.7     1.01    5.1     0.000   0.379   78.4    37      50.0    77.3
0.000   694     1       100.0   30
10/18/10        3:00 p  82.4    83.3    82.0    61      67.6    7.0     W       3.50
12.0    WSW     82.4    85.0    85.0    96.0    29.976  0.00    0.00    602
25.89   635     3.7     0.79    4.2     0.000   0.363   78.0    37      49.6    76.9
0.019   694     1       100.0   30
10/18/10        3:30 p  82.3    83.4    82.0    60      67.0    7.0     W       3.50
12.0    W       82.3    84.7    84.7    95.2    29.974  0.00    0.00    517
22.23   559     2.7     0.58    3.2     0.000   0.360   78.0    36      48.9    76.8
0.000   697     1       100.0   30
10/18/10        4:00 p  81.6    82.7    81.6    62      67.3    6.0     W       3.00
12.0    W       81.6    84.0    84.0    94.2    29.975  0.00    0.00    436
18.75   475     1.9     0.41    2.3     0.000   0.346   77.7    36      48.6    76.6
0.015   693     1       100.0   30
10/18/10        4:30 p  81.7    82.0    81.2    61      66.9    6.0     W       3.00
11.0    W       81.7    83.9    83.9    93.3    29.982  0.00    0.00    350
15.05   387     1.2     0.26    1.5     0.000   0.348   77.3    36      48.3    76.3
0.000   692     1       100.0   30
10/18/10        5:00 p  80.5    81.6    80.3    63      66.7    5.0     WSW     2.50
10.0    W       80.5    82.5    82.5    88.2    29.989  0.00    0.00    182     7.83
311     0.6     0.13    0.8     0.000   0.323   76.6    36      47.6    75.6
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0.009   700     1       100.0   30
10/18/10        5:30 p  80.3    80.6    79.9    62      66.1    5.0     WSW     2.50
10.0    WSW     80.3    82.0    82.0    84.1    29.994  0.00    0.00    72      3.10
95      0.0     0.00    0.0     0.000   0.319   75.9    35      46.3    74.7
0.000   698     1       100.0   30
10/18/10        6:00 p  79.8    80.3    79.8    60      64.7    4.0     WSW     2.00
8.0     WSW     79.8    81.1    81.1    80.0    29.999  0.00    0.00    31      1.33
62      0.0     0.00    0.0     0.000   0.308   75.4    38      48.0    74.4
0.003   697     1       100.0   30
10/18/10        6:30 p  79.2    79.8    79.2    59      63.6    3.0     WSW     1.50
6.0     WSW     79.2    80.2    80.2    78.3    30.006  0.00    0.00    1       0.04
7       0.0     0.00    0.0     0.000   0.296   77.5    40      51.3    76.6
0.000   693     1       100.0   30
10/18/10        7:00 p  78.7    79.2    78.7    61      64.1    3.0     WSW     1.50
6.0     W       78.7    79.9    79.9    78.1    30.012  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.285   79.2    39      52.1    78.3
0.002   695     1       100.0   30
10/18/10        7:30 p  78.0    78.7    78.0    66      65.7    2.0     W       1.00
5.0     W       78.0    79.5    79.5    77.7    30.023  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.271   80.1    38      52.2    78.9
0.000   699     1       100.0   30
10/18/10        8:00 p  77.6    78.0    77.6    66      65.3    1.0     W       0.50
4.0     W       77.6    79.1    79.1    77.3    30.034  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.262   80.5    38      52.6    79.3
0.002   681     1       99.6    30
10/18/10        8:30 p  77.9    77.9    77.3    67      66.1    3.0     ENE     1.50
11.0    NE      77.9    79.5    79.5    77.8    30.046  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.269   81.0    38      53.0    79.8
0.000   682     1       99.7    30
10/18/10        9:00 p  77.8    78.0    77.8    67      66.0    8.0     ENE     4.00
15.0    ENE     77.3    79.4    78.9    77.2    30.051  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.267   81.4    39      54.1    80.4
0.003   679     1       99.3    30
10/18/10        9:30 p  78.0    78.0    77.6    65      65.3    9.0     NE      4.50
16.0    ENE     76.8    79.4    78.2    76.6    30.058  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.271   81.8    40      55.1    81.0
0.000   680     1       99.4    30
10/18/10        10:00 p 77.6    78.1    77.6    64      64.5    7.0     NE      3.50
15.0    ENE     77.6    78.9    78.9    77.1    30.057  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.262   82.1    41      56.1    81.6
0.003   679     1       99.3    30
10/18/10        10:30 p 77.8    77.8    77.6    61      63.3    7.0     ENE     3.50
13.0    NE      77.8    78.8    78.8    76.9    30.056  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.267   82.3    41      56.2    81.9
0.000   681     1       99.6    30
10/18/10        11:00 p 77.7    77.9    77.6    61      63.2    8.0     ENE     4.00
12.0    NE      77.2    78.7    78.2    76.4    30.049  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.265   82.5    41      56.4    82.1
0.004   679     1       99.3    30
10/18/10        11:30 p 77.7    77.8    77.6    59      62.2    5.0     ENE     2.50
11.0    ENE     77.7    78.5    78.5    76.6    30.041  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.265   82.7    41      56.6    82.4
0.000   678     1       99.1    30
10/19/10        12:00 a 77.5    77.7    77.5    57      61.1    4.0     ENE     2.00
6.0     ENE     77.5    78.1    78.1    76.1    30.036  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.260   82.7    40      55.9    82.3
0.003   666     1       97.4    30
10/19/10        12:30 a 77.2    77.5    77.1    57      60.8    4.0     ENE     2.00
7.0     ENE     77.2    77.7    77.7    75.7    30.032  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.254   82.7    40      55.9    82.3
0.000   672     1       98.2    30
10/19/10        1:00 a  76.9    77.2    76.7    63      63.3    4.0     E       2.00
10.0    ENE     76.9    78.0    78.0    76.1    30.028  0.00    0.00    0       0.00
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0        0.0      0.00     0.0      0.000    0.248    82.5     40       55.7     82.0
0.003    692      1        100.0    30
10/19/10          1:30 a   76.4     76.9     76.4     66       64.2     6.0      ENE      3.00
10.0     ENE      76.4     77.8     77.8     76.0     30.023   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.238    82.5     40       55.7     82.0
0.000    696      1        100.0    30
10/19/10          2:00 a   75.8     76.4     75.8     67       64.1     4.0      ENE      2.00
7.0      ENE      75.8     77.2     77.2     75.4     30.020   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.225    82.5     41       56.4     82.1
0.003    698      1        100.0    30
10/19/10          2:30 a   75.3     75.8     75.3     68       64.0     3.0      ENE      1.50
6.0      NE       75.3     76.8     76.8     75.0     30.006   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.215    82.3     40       55.6     81.7
0.000    687      1        100.0    30
10/19/10          3:00 a   75.5     75.5     75.3     68       64.2     2.0      NNE      1.00
6.0      NNE      75.5     77.1     77.1     75.3     29.996   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.219    82.1     41       56.1     81.6
0.002    689      1        100.0    30
10/19/10          3:30 a   74.9     75.5     74.9     69       64.0     2.0      NNE      1.00
5.0      NNE      74.9     76.5     76.5     74.7     29.990   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.206    82.0     41       56.0     81.4
0.000    693      1        100.0    30
10/19/10          4:00 a   74.5     74.9     74.5     68       63.2     4.0      N        2.00
6.0      N        74.5     76.0     76.0     74.1     29.986   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.198    82.0     41       56.0     81.4
0.002    689      1        100.0    30
10/19/10          4:30 a   74.4     74.5     74.3     68       63.1     3.0      N        1.50
6.0      N        74.4     75.9     75.9     74.0     29.982   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.196    81.8     41       55.8     81.2
0.000    691      1        100.0    30
10/19/10          5:00 a   74.1     74.3     74.1     69       63.3     4.0      N        2.00
6.0      NNE      74.1     75.6     75.6     73.7     29.988   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.190    79.3     35       49.3     78.0
0.002    692      1        100.0    30
10/19/10          5:30 a   74.0     74.2     74.0     69       63.2     3.0      N        1.50
6.0      N        74.0     75.5     75.5     73.6     29.990   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.188    76.8     35       47.1     75.8
0.000    694      1        100.0    30
10/19/10          6:00 a   73.6     74.0     73.5     69       62.8     3.0      N        1.50
6.0      NNW      73.6     74.9     74.9     73.0     29.995   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.179    75.2     37       47.1     74.2
0.002    690      1        100.0    30
10/19/10          6:30 a   73.5     73.5     73.4     70       63.1     4.0      N        2.00
7.0      N        73.5     74.8     74.8     72.9     29.996   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.177    75.6     46       53.4     75.3
0.000    692      1        100.0    30
10/19/10          7:00 a   73.8     73.9     73.5     70       63.4     3.0      N        1.50
8.0      N        73.8     75.3     75.3     73.7     30.003   0.00     0.00     11       0.47
19       0.0      0.00     0.0      0.000    0.183    75.6     46       53.4     75.3
0.001    697      1        100.0    30
10/19/10          7:30 a   74.0     74.0     73.8     70       63.6     0.0      N        0.00
4.0      N        74.0     75.6     75.6     76.8     30.004   0.00     0.00     52       2.24
125      0.0      0.00     0.0      0.000    0.188    75.4     44       52.0     75.0
0.000    689      1        100.0    30
10/19/10          8:00 a   77.2     77.2     74.0     69       66.2     1.0      NW       0.50
4.0      NW       77.2     79.0     79.0     85.1     30.009   0.00     0.00     181      7.78
230      0.5      0.11     0.8      0.000    0.254    75.9     42       51.2     75.2
0.003    695      1        100.0    30
10/19/10          8:30 a   79.7     79.7     77.2     65       66.9     2.0      W        1.00
5.0      W        79.7     81.6     81.6     90.1     30.020   0.00     0.00     285
12.26    338      1.1      0.24     3.1      0.000    0.306    76.4     43       52.2     75.8
0.000    696      1        100.0    30
10/19/10          9:00 a   79.9     80.0     78.7     66       67.5     3.0      WSW      1.50
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6.0       W         79.9      82.0      82.0      92.0      30.016    0.00      0.00      390
16.77     438       1.7       0.36      2.2       0.000     0.310     77.7      39        50.8      76.8
0.009     695       1         100.0     30
10/19/10            9:30 a    80.3      80.6      79.5      65        67.5      4.0       WSW       2.00
7.0       WSW       80.3      82.5      82.5      93.3      30.022    0.00      0.00      483
20.77     533       2.6       0.56      3.1       0.000     0.319     78.2      38        50.5      77.2
0.000     697       1         100.0     30
10/19/10            10:00 a   81.1      81.4      80.2      64        67.8      4.0       WSW       2.00
9.0       W         81.1      83.5      83.5      94.7      30.025    0.00      0.00      571
24.56     608       3.6       0.77      4.1       0.000     0.335     78.4      37        50.0      77.3
0.015     695       1         100.0     30
10/19/10            10:30 a   82.2      82.4      81.2      63        68.3      4.0       WSW       2.00
7.0       WSW       82.2      85.1      85.1      96.7      30.020    0.00      0.00      642
27.61     671       4.6       0.99      6.7       0.000     0.358     78.8      37        50.3      77.7
0.000     698       1         100.0     30
10/19/10            11:00 a   83.2      83.3      81.9      61        68.3      4.0       WSW       2.00
7.0       SW        83.2      86.4      86.4      98.2      30.015    0.00      0.00      702
30.19     728       5.6       1.20      8.1       0.000     0.379     79.5      38        51.7      78.4
0.019     681       1         99.6      30
10/19/10            11:30 a   82.7      83.8      82.3      63        68.8      4.0       SW        2.00
10.0      SW        82.7      85.9      85.9      97.9      30.004    0.00      0.00      745
32.04     761       6.2       1.33      6.5       0.000     0.369     79.7      37        51.1      78.5
0.000     676       1         98.8      30
10/19/10            12:00 p   83.1      83.9      82.0      61        68.3      5.0       WSW       2.50
9.0       WSW       83.1      86.1      86.1      98.2      29.995    0.00      0.00      775
33.33     786       6.7       1.44      6.9       0.000     0.377     79.5      37        50.9      78.3
0.021     677       1         99.0      30
10/19/10            12:30 p   83.8      84.6      82.9      57        66.9      6.0       WSW       3.00
11.0      WSW       83.8      86.7      86.7      98.8      29.988    0.00      0.00      789
33.93     796       6.9       1.48      7.0       0.000     0.392     79.7      37        51.1      78.5
0.000     681       1         99.6      30
10/19/10            1:00 p    84.2      85.0      83.0      57        67.3      6.0       WSW       3.00
11.0      SSW       84.2      87.3      87.3      99.3      29.979    0.00      0.00      829
35.65     1000      6.5       1.39      7.1       0.000     0.400     79.9      37        51.3      78.6
0.022     686       1         100.0     30
10/19/10            1:30 p    81.5      84.3      81.5      61        66.8      4.0       SW        2.00
9.0       SW        81.5      83.6      83.6      89.6      29.962    0.00      0.00      305
13.12     995       3.3       0.71      5.2       0.000     0.344     79.7      36        50.4      78.4
0.000     690       1         100.0     30
10/19/10            2:00 p    83.2      84.4      81.4      58        66.9      4.0       S         2.00
11.0      S         83.2      85.8      85.8      97.6      29.957    0.00      0.00      727
31.27     921       5.1       1.09      6.0       0.000     0.379     79.3      36        50.0      78.1
0.015     698       1         100.0     30
10/19/10            2:30 p    84.1      85.2      83.3      57        67.2      5.0       S         2.50
14.0      SE        84.1      87.2      87.2      99.0      29.957    0.00      0.00      727
31.27     816       4.8       1.03      5.4       0.000     0.398     79.3      36        50.0      78.1
0.000     696       1         100.0     30
10/19/10            3:00 p    81.9      84.1      81.9      61        67.1      5.0       S         2.50
12.0      S         81.9      84.2      84.2      94.6      29.958    0.00      0.00      528
22.71     722       3.2       0.69      4.3       0.000     0.352     79.0      35        49.0      77.8
0.018     694       1         100.0     30
10/19/10            3:30 p    80.2      82.1      80.0      67        68.2      3.0       SSE       1.50
10.0      SE        80.2      82.6      82.6      85.5      29.961    0.00      0.00      142       6.11
200       1.1       0.24      1.4       0.000     0.317     78.6      34        47.9      77.3
0.000     695       1         100.0     30
10/19/10            4:00 p    81.2      81.2      79.8      62        66.9      4.0       SE        2.00
10.0      SE        81.2      83.3      83.3      89.3      29.954    0.00      0.00      243
10.45     424       1.5       0.32      1.8       0.000     0.337     77.7      34        47.1      76.4
0.007     696       1         100.0     30
10/19/10            4:30 p    82.1      82.9      81.2      61        67.3      6.0       SSE       3.00
13.0      SSE       82.1      84.6      84.6      93.2      29.950    0.00      0.00      312
13.42     378       1.2       0.26      1.6       0.000     0.356     77.2      35        47.4      76.1
0.000     697       1         100.0     30
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10/19/10        5:00 p  83.7    83.8    81.8    49      62.5    8.0     ENE     4.00
18.0    ENE     83.4    85.2    84.9    89.2    29.954  0.00    0.00    153     6.58
271     0.5     0.11    0.9     0.000   0.390   77.0    36      48.0    76.0
0.009   697     1       100.0   30
10/19/10        5:30 p  82.2    83.7    82.2    58      66.0    7.0     WNW     3.50
21.0    ENE     82.2    84.2    84.2    84.8    29.964  0.00    0.00    39      1.68
56      0.0     0.00    0.0     0.000   0.358   76.6    35      46.9    75.5
0.000   699     1       100.0   30
10/19/10        6:00 p  80.5    82.2    80.5    55      62.8    4.0     SW      2.00
13.0    NE      80.5    81.3    81.3    79.8    29.975  0.00    0.00    14      0.60
21      0.0     0.00    0.0     0.000   0.323   75.9    37      47.8    74.8
0.003   697     1       100.0   30
10/19/10        6:30 p  79.1    80.5    79.1    58      63.1    8.0     NE      4.00
16.0    ENE     78.7    80.0    79.6    77.9    29.983  0.00    0.00    0       0.00
5       0.0     0.00    0.0     0.000   0.294   78.0    41      52.4    77.2
0.000   698     1       100.0   30
10/19/10        7:00 p  78.1    79.1    78.1    61      63.6    6.0     NE      3.00
14.0    NE      78.1    79.1    79.1    77.3    29.992  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.273   79.7    40      53.2    78.8
0.003   699     1       100.0   30
10/19/10        7:30 p  77.9    78.1    77.9    60      62.9    9.0     NNE     4.50
17.0    NE      76.7    78.8    77.6    76.0    29.997  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.269   80.6    40      54.0    79.6
0.000   697     1       100.0   30
10/19/10        8:00 p  77.3    77.9    77.3    61      62.8    7.0     NNE     3.50
19.0    NNE     77.3    78.2    78.2    76.4    30.008  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.256   81.2    40      54.6    80.3
0.004   698     1       100.0   30
10/19/10        8:30 p  77.2    77.4    77.2    62      63.2    9.0     NNE     4.50
21.0    NE      76.0    78.2    77.0    75.4    30.018  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.254   81.6    41      55.6    80.9
0.000   696     1       100.0   30
10/19/10        9:00 p  77.0    77.2    77.0    62      63.0    9.0     NE      4.50
19.0    NE      75.8    78.0    76.8    75.2    30.019  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.250   81.8    41      55.8    81.2
0.004   691     1       100.0   30
10/19/10        9:30 p  76.9    77.1    76.9    62      62.9    5.0     NE      2.50
16.0    NE      76.9    77.9    77.9    76.1    30.029  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.248   82.0    41      56.0    81.4
0.000   695     1       100.0   30
10/19/10        10:00 p 76.4    77.0    76.4    65      63.8    5.0     NE      2.50
14.0    NE      76.4    77.6    77.6    75.8    30.023  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.238   82.0    41      56.0    81.4
0.003   698     1       100.0   30
10/19/10        10:30 p 76.4    76.5    76.3    64      63.3    7.0     NE      3.50
18.0    NE      76.4    77.5    77.5    75.7    30.026  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.238   82.1    41      56.1    81.6
0.000   699     1       100.0   30
10/19/10        11:00 p 76.2    76.4    76.1    63      62.7    5.0     NE      2.50
14.0    N       76.2    77.2    77.2    75.4    30.016  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.233   82.1    41      56.1    81.6
0.003   693     1       100.0   30
10/19/10        11:30 p 76.1    76.3    76.1    63      62.6    7.0     NE      3.50
17.0    NNE     76.1    77.1    77.1    75.3    30.012  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.231   82.1    42      56.7    81.7
0.000   681     1       99.6    30
10/20/10        12:00 a 75.9    76.1    75.8    64      62.8    5.0     NE      2.50
13.0    NNE     75.9    77.0    77.0    75.2    30.010  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.227   82.1    41      56.1    81.6
0.003   680     1       99.4    30
10/20/10        12:30 a 75.8    75.9    75.8    65      63.2    5.0     NE      2.50
14.0    NNE     75.8    77.0    77.0    75.2    30.010  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.225   82.0    42      56.6    81.5
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0.000    676      1        98.8     30
10/20/10          1:00 a   75.4     75.8     75.4     65       62.8     3.0      E        1.50
10.0     NNE      75.4     76.7     76.7     74.9     30.007   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.217    82.1     41       56.1     81.6
0.003    685      1        100.0    30
10/20/10          1:30 a   75.6     75.6     75.1     64       62.6     3.0      NE       1.50
10.0     ENE      75.6     76.7     76.7     74.9     30.001   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.221    82.0     41       56.0     81.4
0.000    683      1        99.9     30
10/20/10          2:00 a   74.5     75.6     74.5     65       62.0     1.0      ENE      0.50
5.0      ENE      74.5     75.8     75.8     73.9     29.992   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.198    81.8     41       55.8     81.2
0.002    683      1        99.9     30
10/20/10          2:30 a   72.9     74.5     72.9     68       61.7     1.0      ENE      0.50
4.0      ENE      72.9     73.8     73.8     71.9     29.986   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.165    81.6     41       55.6     80.9
0.000    680      1        99.4     30
10/20/10          3:00 a   73.3     73.3     72.7     66       61.3     3.0      NNE      1.50
6.0      N        73.3     74.2     74.2     72.3     29.979   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.173    81.4     41       55.4     80.6
0.002    679      1        99.3     30
10/20/10          3:30 a   73.0     73.4     73.0     66       61.0     2.0      NE       1.00
6.0      NE       73.0     73.8     73.8     71.9     29.973   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.167    81.2     41       55.3     80.4
0.000    682      1        99.7     30
10/20/10          4:00 a   73.3     73.3     73.0     65       60.8     3.0      NNE      1.50
5.0      NNE      73.3     74.2     74.2     72.3     29.971   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.173    81.2     41       55.3     80.4
0.002    690      1        100.0    30
10/20/10          4:30 a   72.9     73.3     72.9     66       60.9     2.0      N        1.00
5.0      NNE      72.9     73.6     73.6     71.7     29.972   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.165    81.0     41       55.1     80.1
0.000    692      1        100.0    30
10/20/10          5:00 a   71.9     73.0     71.9     67       60.3     1.0      NE       0.50
4.0      NE       71.9     72.3     72.3     70.4     29.968   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.144    79.5     35       49.4     78.2
0.002    695      1        100.0    30
10/20/10          5:30 a   71.8     72.0     71.8     70       61.5     1.0      NE       0.50
4.0      NE       71.8     72.4     72.4     70.5     29.973   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.142    77.0     34       46.5     76.0
0.000    698      1        100.0    30
10/20/10          6:00 a   72.1     72.1     71.6     70       61.8     2.0      NW       1.00
9.0      NW       72.1     72.8     72.8     70.9     29.986   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.148    75.9     41       50.5     75.1
0.001    703      1        100.0    30
10/20/10          6:30 a   72.7     72.7     72.1     68       61.5     2.0      NNW      1.00
5.0      NNW      72.7     73.5     73.5     71.6     29.993   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.160    76.4     42       51.6     75.7
0.000    698      1        100.0    30
10/20/10          7:00 a   73.0     73.0     72.6     69       62.2     2.0      NNW      1.00
6.0      N        73.0     74.0     74.0     72.5     29.996   0.00     0.00     12       0.52
19       0.0      0.00     0.0      0.000    0.167    76.6     43       52.4     76.0
0.001    703      1        100.0    30
10/20/10          7:30 a   74.3     74.3     73.0     68       63.1     2.0      NNE      1.00
6.0      NW       74.3     75.8     75.8     75.2     30.016   0.00     0.00     51       2.19
121      0.0      0.00     0.0      0.000    0.194    76.3     41       50.9     75.5
0.000    699      1        100.0    30
10/20/10          8:00 a   76.9     76.9     74.3     63       63.3     3.0      WNW      1.50
7.0      W        76.9     78.0     78.0     83.9     30.019   0.00     0.00     179      7.70
232      0.6      0.13     2.9      0.000    0.248    76.3     44       52.8     75.8
0.004    696      1        100.0    30
10/20/10          8:30 a   79.0     79.0     76.9     60       63.9     3.0      WNW      1.50
6.0      W        79.0     80.1     80.1     88.4     30.023   0.00     0.00     284
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WMH002082

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12.21   330     1.2     0.26    3.7     0.000   0.292   77.3    45      54.3    76.8
0.000   699     1       100.0   30
10/20/10        9:00 a  79.8    79.8    78.8    59      64.2    4.0     W       2.00
7.0     W       79.8    80.9    80.9    90.6    30.038  0.00    0.00    382
16.43   427     1.9     0.41    4.1     0.000   0.308   77.7    39      50.8    76.8
0.010   697     1       100.0   30
10/20/10        9:30 a  80.4    80.9    79.8    59      64.8    4.0     WSW     2.00
7.0     W       80.4    81.7    81.7    92.2    30.047  0.00    0.00    474
20.38   519     2.7     0.58    3.2     0.000   0.321   77.9    38      50.2    76.9
0.000   686     1       100.0   30
10/20/10        10:00 a 80.8    81.8    80.1    60      65.6    5.0     W       2.50
9.0     WSW     80.8    82.4    82.4    93.5    30.048  0.00    0.00    570
24.51   622     3.8     0.81    4.3     0.000   0.329   78.4    38      50.7    77.4
0.015   697     1       100.0   30
10/20/10        10:30 a 81.3    82.0    80.7    61      66.6    5.0     W       2.50
10.0    W       81.3    83.3    83.3    94.8    30.043  0.00    0.00    643
27.65   670     4.8     1.03    5.2     0.000   0.340   78.6    38      50.9    77.6
0.000   695     1       100.0   30
10/20/10        11:00 a 82.6    83.0    81.2    59      66.8    5.0     W       2.50
10.0    WSW     82.6    84.9    84.9    96.6    30.034  0.00    0.00    699
30.06   719     5.7     1.22    6.1     0.000   0.367   78.8    37      50.3    77.7
0.019   697     1       100.0   30
10/20/10        11:30 a 84.3    84.4    82.6    55      66.4    5.0     WSW     2.50
10.0    WSW     84.3    87.0    87.0    98.8    30.022  0.00    0.00    737
31.70   756     6.4     1.37    6.8     0.000   0.402   79.0    37      50.5    78.0
0.000   693     1       100.0   30
10/20/10        12:00 p 84.2    85.1    83.7    56      66.8    4.0     WSW     2.00
10.0    WSW     84.2    87.1    87.1    99.1    30.014  0.00    0.00    765
32.90   772     7.1     1.52    9.3     0.000   0.400   79.2    37      50.7    78.1
0.022   695     1       100.0   30
10/20/10        12:30 p 84.2    85.0    83.8    55      66.3    5.0     WSW     2.50
10.0    WNW     84.2    86.9    86.9    98.9    30.006  0.00    0.00    774
33.29   779     7.2     1.54    7.2     0.000   0.400   79.5    37      50.9    78.3
0.000   682     1       99.7    30
10/20/10        1:00 p  84.4    86.2    84.1    57      67.5    4.0     WSW     2.00
10.0    WSW     84.4    87.6    87.6    99.7    29.994  0.00    0.00    769
33.07   773     7.0     1.50    7.2     0.000   0.404   79.5    37      50.9    78.3
0.022   683     1       99.9    30
10/20/10        1:30 p  84.5    85.5    83.2    56      67.1    5.0     WSW     2.50
10.0    WSW     84.5    87.5    87.5    99.5    29.978  0.00    0.00    747
32.13   759     6.7     1.44    9.1     0.000   0.406   79.5    36      50.2    78.2
0.000   683     1       99.9    30
10/20/10        2:00 p  83.2    84.6    82.9    58      66.9    6.0     W       3.00
12.0    W       83.2    85.8    85.8    97.5    29.972  0.00    0.00    707
30.40   731     5.9     1.26    6.3     0.000   0.379   79.3    36      50.0    78.1
0.021   682     1       99.7    30
10/20/10        2:30 p  83.9    84.4    82.9    58      67.5    6.0     WSW     3.00
11.0    WSW     83.9    87.1    87.1    98.6    29.959  0.00    0.00    652
28.04   679     5.0     1.07    7.0     0.000   0.394   79.3    36      50.0    78.1
0.000   686     1       100.0   30
10/20/10        3:00 p  82.9    84.1    82.5    60      67.6    6.0     W       3.00
11.0    WSW     82.9    85.5    85.5    96.6    29.954  0.00    0.00    584
25.12   619     3.8     0.81    4.4     0.000   0.373   78.8    35      48.8    77.6
0.019   698     1       100.0   30
10/20/10        3:30 p  84.2    84.5    83.0    59      68.3    5.0     WSW     2.50
10.0    WNW     84.2    87.8    87.8    98.4    29.954  0.00    0.00    500
21.50   541     2.8     0.60    3.3     0.000   0.400   78.2    35      48.3    76.9
0.000   698     1       100.0   30
10/20/10        4:00 p  83.1    84.2    82.7    62      68.7    4.0     WSW     2.00
9.0     WSW     83.1    86.4    86.4    96.0    29.958  0.00    0.00    397
17.07   450     1.8     0.39    2.3     0.000   0.377   77.9    36      48.8    76.7
0.013   698     1       100.0   30
10/20/10        4:30 p  82.2    83.8    82.1    64      68.8    4.0     WSW     2.00
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7.0      WSW      82.2     85.3     85.3     94.7     29.960   0.00     0.00     346
14.88    390      1.1      0.24     1.4      0.000    0.358    77.9     35       48.0     76.6
0.000    695      1        100.0    30
10/20/10          5:00 p   81.5     82.3     81.5     64       68.1     3.0      WSW      1.50
7.0      WSW      81.5     84.2     84.2     90.7     29.966   0.00     0.00     203      8.73
304      0.5      0.11     0.9      0.000    0.344    77.3     34       46.7     76.2
0.009    700      1        100.0    30
10/20/10          5:30 p   81.4     81.7     81.3     66       68.9     3.0      WSW      1.50
6.0      WSW      81.4     84.4     84.4     86.1     29.970   0.00     0.00     62       2.67
90       0.0      0.00     0.0      0.000    0.342    77.0     36       48.0     76.0
0.000    696      1        100.0    30
10/20/10          6:00 p   81.1     81.5     81.1     66       68.7     2.0      SW       1.00
4.0      W        81.1     83.9     83.9     82.8     29.978   0.00     0.00     20       0.86
33       0.0      0.00     0.0      0.000    0.335    76.6     38       49.1     75.7
0.002    699      1        100.0    30
10/20/10          6:30 p   80.1     81.1     80.1     68       68.6     2.0      WSW      1.00
4.0      WSW      80.1     82.6     82.6     81.0     29.993   0.00     0.00     0        0.00
5        0.0      0.00     0.0      0.000    0.315    78.6     40       52.3     77.8
0.000    701      1        100.0    30
10/20/10          7:00 p   79.7     80.1     79.7     70       69.0     2.0      W        1.00
4.0      W        79.7     82.3     82.3     80.7     30.007   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.306    80.1     39       52.9     79.0
0.001    697      1        100.0    30
10/20/10          7:30 p   79.4     79.7     79.4     71       69.2     2.0      W        1.00
4.0      W        79.4     82.0     82.0     80.4     30.020   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.300    81.0     38       53.0     79.8
0.000    689      1        100.0    30
10/20/10          8:00 p   79.3     79.4     79.2     72       69.5     1.0      W        0.50
3.0      W        79.3     82.0     82.0     80.4     30.033   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.298    81.6     37       52.8     80.4
0.001    697      1        100.0    30
10/20/10          8:30 p   79.1     79.3     79.1     72       69.3     1.0      W        0.50
4.0      W        79.1     81.7     81.7     80.1     30.042   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.294    82.1     37       53.2     81.1
0.000    693      1        100.0    30
10/20/10          9:00 p   78.8     79.1     78.8     72       69.0     1.0      W        0.50
4.0      W        78.8     81.3     81.3     79.7     30.049   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.288    82.3     37       53.4     81.3
0.001    697      1        100.0    30
10/20/10          9:30 p   79.0     79.0     78.7     69       68.0     3.0      NE       1.50
10.0     NE       79.0     81.2     81.2     79.5     30.054   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.292    82.5     37       53.6     81.6
0.000    702      1        100.0    30
10/20/10          10:00 p  78.7     79.0     78.7     69       67.7     7.0      ENE      3.50
15.0     ENE      78.7     80.8     80.8     79.1     30.052   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.285    82.9     38       54.7     82.2
0.002    701      1        100.0    30
10/20/10          10:30 p  78.3     78.7     78.3     70       67.7     8.0      ENE      4.00
14.0     ENE      77.8     80.4     79.9     78.3     30.044   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.277    83.3     39       55.8     83.0
0.000    699      1        100.0    30
10/20/10          11:00 p  78.2     78.3     78.1     70       67.6     7.0      ENE      3.50
14.0     ENE      78.2     80.3     80.3     78.6     30.043   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.275    83.3     40       56.5     83.2
0.003    700      1        100.0    30
10/20/10          11:30 p  77.9     78.1     77.9     70       67.3     6.0      E        3.00
12.0     ENE      77.9     79.9     79.9     78.2     30.043   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.269    83.5     40       56.6     83.5
0.000    697      1        100.0    30
10/21/10          12:00 a  77.8     77.9     77.8     70       67.2     6.0      ENE      3.00
12.0     ENE      77.8     79.8     79.8     78.1     30.035   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.267    83.5     40       56.6     83.5
0.003    697      1        100.0    30
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10/21/10        12:30 a 78.0    78.0    77.7    69      67.0    6.0     ENE     3.00
14.0    ENE     78.0    79.9    79.9    78.2    30.031  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.271   83.5    40      56.6    83.5
0.000   680     1       99.4    30
10/21/10        1:00 a  78.4    78.4    77.9    66      66.1    6.0     NE      3.00
13.0    NNE     78.4    80.0    80.0    78.3    30.024  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.279   83.7    41      57.5    84.0
0.003   676     1       98.8    30
10/21/10        1:30 a  77.9    78.4    77.9    68      66.5    5.0     ENE     2.50
9.0     ENE     77.9    79.7    79.7    78.0    30.024  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.269   83.7    40      56.8    83.8
0.000   677     1       99.0    30
10/21/10        2:00 a  77.8    77.9    77.8    70      67.2    4.0     NE      2.00
10.0    NE      77.8    79.8    79.8    78.1    30.018  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.267   83.7    40      56.8    83.8
0.002   682     1       99.7    30
10/21/10        2:30 a  77.7    77.9    77.7    70      67.1    3.0     NNE     1.50
7.0     NNE     77.7    79.7    79.7    78.0    30.011  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.265   83.7    40      56.8    83.8
0.000   680     1       99.4    30
10/21/10        3:00 a  77.3    77.7    77.3    71      67.2    2.0     WNW     1.00
5.0     NNW     77.3    79.4    79.4    77.7    30.010  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.256   83.7    40      56.8    83.8
0.002   680     1       99.4    30
10/21/10        3:30 a  76.7    77.3    76.7    72      67.0    2.0     WNW     1.00
4.0     WNW     76.7    78.8    78.8    77.1    30.005  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.244   83.7    40      56.8    83.8
0.000   680     1       99.4    30
10/21/10        4:00 a  76.1    76.7    76.1    72      66.4    1.0     N       0.50
4.0     N       76.1    78.2    78.2    76.5    30.003  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.231   83.5    40      56.6    83.5
0.001   680     1       99.4    30
10/21/10        4:30 a  76.3    76.3    76.0    72      66.6    1.0     NNW     0.50
4.0     N       76.3    78.4    78.4    76.7    30.011  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.235   81.8    35      51.5    80.5
0.000   676     1       98.8    30
10/21/10        5:00 a  76.7    76.7    76.3    71      66.6    0.0     NNW     0.00
3.0     ENE     76.7    78.7    78.7    77.0    30.012  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.244   79.0    33      47.4    77.6
0.001   688     1       100.0   30
10/21/10        5:30 a  76.6    76.8    76.6    73      67.3    2.0     E       1.00
5.0     E       76.6    78.8    78.8    77.1    30.017  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.242   77.2    33      45.9    76.1
0.000   695     1       100.0   30
10/21/10        6:00 a  76.3    76.6    76.2    74      67.4    1.0     E       0.50
3.0     E       76.3    78.6    78.6    76.9    30.026  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.235   77.2    38      49.6    76.3
0.001   695     1       100.0   30
10/21/10        6:30 a  77.1    77.1    76.2    75      68.6    3.0     N       1.50
5.0     N       77.1    79.6    79.6    78.0    30.030  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.252   77.2    38      49.6    76.3
0.000   696     1       100.0   30
10/21/10        7:00 a  77.3    77.3    77.1    74      68.4    1.0     WNW     0.50
4.0     SE      77.3    79.7    79.7    78.3    30.033  0.00    0.00    11      0.47
35      0.0     0.00    0.0     0.000   0.256   76.8    40      50.6    76.0
0.001   696     1       100.0   30
10/21/10        7:30 a  78.1    78.1    77.3    74      69.1    1.0     W       0.50
5.0     W       78.1    80.6    80.6    81.0    30.043  0.00    0.00    82      3.53
142     0.0     0.00    0.0     0.000   0.273   76.3    37      48.1    75.3
0.000   697     1       100.0   30
10/21/10        8:00 a  79.7    79.7    78.2    67      67.8    1.0     WSW     0.50
7.0     SSW     79.7    81.9    81.9    87.5    30.048  0.00    0.00    163     7.01
278     0.5     0.11    0.8     0.000   0.306   76.8    43      52.6    76.2
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0.003    696      1        100.0    30
10/21/10          8:30 a   82.1     82.1     79.7     66       69.6     3.0      WNW      1.50
8.0      NNW      82.1     85.6     85.6     93.7     30.060   0.00     0.00     262
11.27    343      1.1      0.24     1.3      0.000    0.356    77.9     41       52.3     77.1
0.000    700      1        100.0    30
10/21/10          9:00 a   82.5     82.5     80.9     61       67.7     4.0      WNW      2.00
12.0     NE       82.5     85.2     85.2     91.1     30.063   0.00     0.00     216      9.29
279      1.5      0.32     2.0      0.000    0.365    77.5     38       49.9     76.5
0.007    697      1        100.0    30
10/21/10          9:30 a   85.1     85.1     82.5     57       68.2     7.0      ENE      3.50
16.0     NE       85.1     88.7     88.7     99.2     30.067   0.00     0.00     473
20.34    529      2.8      0.60     3.3      0.000    0.419    77.9     38       50.2     76.9
0.000    702      1        100.0    30
10/21/10          10:00 a  85.3     85.4     84.6     58       68.8     9.0      ENE      4.50
19.0     SE       84.7     89.4     88.8     98.9     30.071   0.00     0.00     560
24.08    605      3.8      0.81     4.3      0.000    0.423    78.6     38       50.9     77.6
0.017    701      1        100.0    30
10/21/10          10:30 a  86.1     86.1     85.0     62       71.6     8.0      SE       4.00
15.0     SE       85.9     92.5     92.3     102.7    30.063   0.00     0.00     570
24.51    721      4.5      0.96     5.3      0.000    0.440    78.8     38       51.0     77.8
0.000    694      1        100.0    30
10/21/10          11:00 a  86.5     86.8     85.2     60       71.0     10.0     SE       5.00
21.0     SSE      85.8     92.5     91.8     102.3    30.060   0.00     0.00     727
31.27    791      5.6      1.20     6.7      0.000    0.448    79.3     38       51.5     78.3
0.019    700      1        100.0    30
10/21/10          11:30 a  87.2     88.3     86.2     56       69.6     9.0      SE       4.50
20.0     SE       86.8     92.4     92.0     102.9    30.047   0.00     0.00     773
33.24    888      6.5      1.39     7.4      0.000    0.462    79.5     39       52.4     78.5
0.000    698      1        100.0    30
10/21/10          12:00 p  86.8     87.3     86.5     55       68.7     9.0      SE       4.50
17.0     SSE      86.4     91.4     91.0     102.0    30.034   0.00     0.00     774
33.29    789      7.3      1.56     7.5      0.000    0.454    79.9     38       52.0     78.7
0.024    696      1        100.0    30
10/21/10          12:30 p  87.1     87.5     86.5     55       69.0     8.0      SE       4.00
17.0     SE       87.0     91.9     91.8     103.2    30.025   0.00     0.00     771
33.16    779      7.4      1.59     7.5      0.000    0.460    79.9     37       51.3     78.6
0.000    698      1        100.0    30
10/21/10          1:00 p   87.2     88.0     87.1     58       70.6     8.0      SSE      4.00
15.0     SE       87.1     93.1     93.0     104.5    30.014   0.00     0.00     762
32.77    770      7.2      1.54     9.4      0.000    0.462    80.1     37       51.5     78.8
0.024    696      1        100.0    30
10/21/10          1:30 p   86.1     87.5     86.1     62       71.6     8.0      SSE      4.00
17.0     SSE      85.9     92.5     92.3     103.7    30.006   0.00     0.00     738
31.74    754      6.7      1.44     8.7      0.000    0.440    80.1     37       51.5     78.8
0.000    696      1        100.0    30
10/21/10          2:00 p   86.6     86.8     84.7     64       73.0     6.0      S        3.00
17.0     SSE      86.6     94.3     94.3     106.3    30.003   0.00     0.00     701
30.15    719      5.9      1.26     6.3      0.000    0.450    79.7     36       50.4     78.4
0.022    679      1        99.3     30
10/21/10          2:30 p   84.5     86.5     83.8     67       72.3     7.0      S        3.50
15.0     SW       84.5     90.8     90.8     102.2    29.998   0.00     0.00     651
28.00    679      5.0      1.07     5.4      0.000    0.406    79.5     36       50.2     78.2
0.000    682      1        99.7     30
10/21/10          3:00 p   85.5     85.5     83.9     64       71.9     5.0      S        2.50
13.0     SE       85.5     91.9     91.9     103.5    29.997   0.00     0.00     617
26.53    636      3.9      0.84     4.4      0.000    0.427    79.3     35       49.3     78.0
0.018    681      1        99.6     30
10/21/10          3:30 p   84.1     85.5     84.1     66       71.5     5.0      SW       2.50
11.0     SW       84.1     89.7     89.7     101.1    29.996   0.00     0.00     554
23.83    603      2.8      0.60     3.4      0.000    0.398    79.0     35       49.0     77.8
0.000    683      1        99.9     30
10/21/10          4:00 p   84.3     85.3     84.1     66       71.7     4.0      SW       2.00
12.0     SSW      84.3     90.1     90.1     101.3    29.996   0.00     0.00     495
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21.29    538      1.8      0.39     2.3      0.000    0.402    78.2     35       48.3     76.9
0.015    698      1        100.0    30
10/21/10          4:30 p   83.5     84.6     83.1     68       71.8     4.0      SSW      2.00
10.0     SSW      83.5     89.0     89.0     98.8     30.002   0.00     0.00     357
15.35    441      0.9      0.19     1.2      0.000    0.385    77.7     36       48.6     76.6
0.000    694      1        100.0    30
10/21/10          5:00 p   82.2     83.5     82.2     70       71.4     4.0      SW       2.00
8.0      SW       82.2     86.7     86.7     92.1     30.005   0.00     0.00     164      7.05
269      0.5      0.11     0.8      0.000    0.358    77.0     36       48.0     76.0
0.008    698      1        100.0    30
10/21/10          5:30 p   82.2     82.3     82.0     70       71.4     3.0      SW       1.50
9.0      S        82.2     86.7     86.7     88.1     30.012   0.00     0.00     52       2.24
67       0.0      0.00     0.0      0.000    0.358    77.0     38       49.4     76.1
0.000    697      1        100.0    30
10/21/10          6:00 p   82.0     82.2     82.0     71       71.7     2.0      SSW      1.00
6.0      SW       82.0     86.5     86.5     85.6     30.024   0.00     0.00     25       1.08
40       0.0      0.00     0.0      0.000    0.354    76.4     40       50.3     75.5
0.002    699      1        100.0    30
10/21/10          6:30 p   81.4     82.0     81.4     71       71.1     1.0      SSW      0.50
4.0      SSW      81.4     85.4     85.4     84.0     30.027   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.342    78.6     42       53.6     78.0
0.000    697      1        100.0    30
10/21/10          7:00 p   80.6     81.4     80.6     73       71.1     1.0      SSW      0.50
4.0      SSW      80.6     84.3     84.3     82.9     30.036   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.325    80.3     41       54.5     79.4
0.001    692      1        100.0    30
10/21/10          7:30 p   80.1     80.6     80.1     74       71.1     1.0      SSW      0.50
3.0      SSW      80.1     83.6     83.6     82.2     30.047   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.315    81.2     40       54.6     80.3
0.000    699      1        100.0    30
10/21/10          8:00 p   79.4     80.0     79.4     75       70.8     2.0      SE       1.00
4.0      S        79.4     82.6     82.6     81.1     30.059   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.300    82.0     40       55.3     81.3
0.001    697      1        100.0    30
10/21/10          8:30 p   79.1     79.5     79.1     76       70.9     2.0      SE       1.00
5.0      SE       79.1     82.3     82.3     80.8     30.069   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.294    82.5     40       55.7     82.0
0.000    699      1        100.0    30
10/21/10          9:00 p   79.1     79.2     79.1     77       71.3     3.0      ESE      1.50
5.0      ESE      79.1     82.5     82.5     81.1     30.078   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.294    83.1     39       55.6     82.7
0.001    701      1        100.0    30
10/21/10          9:30 p   78.7     79.1     78.7     78       71.3     3.0      ESE      1.50
5.0      ESE      78.7     82.1     82.1     80.7     30.081   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.285    83.5     39       55.9     83.3
0.000    700      1        100.0    30
10/21/10          10:00 p  78.7     78.7     78.7     78       71.3     2.0      E        1.00
4.0      E        78.7     82.1     82.1     80.7     30.086   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.285    83.5     40       56.6     83.5
0.001    700      1        100.0    30
10/21/10          10:30 p  78.7     78.7     78.7     78       71.3     2.0      E        1.00
3.0      E        78.7     82.1     82.1     80.7     30.085   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.285    83.7     40       56.8     83.8
0.000    692      1        100.0    30
10/21/10          11:00 p  78.5     78.7     78.5     77       70.7     2.0      E        1.00
4.0      E        78.5     81.6     81.6     80.1     30.082   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.281    83.7     40       56.8     83.8
0.001    692      1        100.0    30
10/21/10          11:30 p  78.4     78.6     78.3     78       71.0     2.0      E        1.00
4.0      E        78.4     81.6     81.6     80.1     30.087   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.279    83.9     40       57.0     84.1
0.000    693      1        100.0    30
10/22/10          12:00 a  78.1     78.4     78.0     75       69.5     3.0      E        1.50
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4.0      E        78.1     80.7     80.7     79.2     30.080   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.273    84.1     40       57.2     84.4
0.001    698      1        100.0    30
10/22/10          12:30 a  78.0     78.0     77.9     75       69.4     2.0      E        1.00
6.0      ENE      78.0     80.6     80.6     79.1     30.075   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.271    84.1     40       57.2     84.4
0.000    699      1        100.0    30
10/22/10          1:00 a   77.6     78.0     77.6     74       68.7     2.0      ENE      1.00
5.0      ENE      77.6     80.0     80.0     78.4     30.072   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.262    84.3     40       57.3     84.5
0.001    701      1        100.0    30
10/22/10          1:30 a   77.3     77.6     77.2     73       68.0     2.0      ENE      1.00
5.0      ENE      77.3     79.6     79.6     78.0     30.066   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.256    84.3     40       57.3     84.5
0.000    701      1        100.0    30
10/22/10          2:00 a   78.0     78.1     77.3     71       67.8     3.0      NE       1.50
7.0      NE       78.0     80.1     80.1     78.5     30.055   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.271    84.3     41       58.0     84.7
0.002    699      1        100.0    30
10/22/10          2:30 a   77.1     78.0     77.1     73       67.8     2.0      NE       1.00
6.0      ENE      77.1     79.4     79.4     77.8     30.047   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.252    84.1     41       57.9     84.5
0.000    700      1        100.0    30
10/22/10          3:00 a   77.2     77.5     77.1     72       67.5     3.0      ENE      1.50
6.0      ENE      77.2     79.4     79.4     77.8     30.041   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.254    84.1     41       57.9     84.5
0.002    697      1        100.0    30
10/22/10          3:30 a   77.1     77.2     77.1     73       67.8     3.0      ENE      1.50
7.0      NE       77.1     79.4     79.4     77.8     30.036   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.252    83.5     41       57.3     83.7
0.000    682      1        99.7     30
10/22/10          4:00 a   77.0     77.1     76.9     72       67.3     2.0      ENE      1.00
7.0      NE       77.0     79.1     79.1     77.5     30.033   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.250    83.9     41       57.7     84.3
0.002    681      1        99.6     30
10/22/10          4:30 a   77.8     77.8     77.0     71       67.6     5.0      ENE      2.50
11.0     NE       77.8     79.9     79.9     78.3     30.031   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.267    83.7     39       56.1     83.6
0.000    681      1        99.6     30
10/22/10          5:00 a   77.8     77.9     77.7     74       68.8     2.0      N        1.00
9.0      NE       77.8     80.3     80.3     78.7     30.039   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.267    79.9     36       50.6     78.5
0.002    679      1        99.3     30
10/22/10          5:30 a   76.7     77.8     76.7     76       68.6     1.0      N        0.50
3.0      SE       76.7     79.3     79.3     77.7     30.046   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.244    77.3     35       47.5     76.2
0.000    680      1        99.4     30
10/22/10          6:00 a   75.7     76.7     75.7     76       67.6     1.0      NE       0.50
4.0      NE       75.7     78.1     78.1     76.5     30.052   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.223    76.1     35       46.5     74.9
0.001    684      1        100.0    30
10/22/10          6:30 a   75.4     75.7     75.3     80       68.8     1.0      NE       0.50
4.0      NE       75.4     78.1     78.1     76.5     30.060   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.217    75.7     38       48.3     74.7
0.000    677      1        99.0     30
10/22/10          7:00 a   75.1     75.5     75.1     80       68.5     1.0      NE       0.50
4.0      NE       75.1     77.6     77.6     76.3     30.066   0.00     0.00     13       0.56
23       0.0      0.00     0.0      0.000    0.210    75.6     36       46.8     74.5
0.001    674      1        98.5     30
10/22/10          7:30 a   76.5     76.5     75.1     77       68.7     2.0      NE       1.00
5.0      NE       76.5     79.2     79.2     78.8     30.069   0.00     0.00     51       2.19
114      0.0      0.00     0.0      0.000    0.240    76.1     42       51.3     75.4
0.000    673      1        98.4     30
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10/22/10        8:00 a  80.0    80.0    76.5    71      69.7    3.0     ESE     1.50
7.0     SE      80.0    82.9    82.9    88.8    30.074  0.00    0.00    170     7.31
218     0.6     0.13    0.8     0.000   0.313   77.0    46      54.6    76.6
0.003   691     1       100.0   30
10/22/10        8:30 a  82.0    82.0    80.0    67      70.0    5.0     SE      2.50
12.0    SSE     82.0    85.6    85.6    94.0    30.075  0.00    0.00    273
11.74   330     1.1     0.24    1.4     0.000   0.354   77.9    44      54.2    77.4
0.000   697     1       100.0   30
10/22/10        9:00 a  82.5    82.7    81.8    66      70.0    5.0     SE      2.50
13.0    NE      82.5    86.3    86.3    96.7    30.082  0.00    0.00    405
17.42   575     1.8     0.39    2.2     0.000   0.365   78.2    39      51.2    77.2
0.010   701     1       100.0   30
10/22/10        9:30 a  83.1    83.8    82.3    65      70.1    3.0     E       1.50
9.0     SE      83.1    87.1    87.1    97.9    30.083  0.00    0.00    467
20.08   647     2.5     0.54    3.0     0.000   0.377   78.8    38      51.0    77.8
0.000   694     1       100.0   30
10/22/10        10:00 a 83.9    84.9    83.1    63      70.0    7.0     ENE     3.50
16.0    NE      83.9    88.4    88.4    99.5    30.076  0.00    0.00    646
27.78   744     3.6     0.77    4.1     0.000   0.394   79.0    38      51.2    78.0
0.016   702     1       100.0   30
10/22/10        10:30 a 85.6    85.9    83.9    61      70.6    9.0     SE      4.50
15.0    SE      85.1    91.0    90.5    101.2   30.065  0.00    0.00    658
28.30   680     4.5     0.96    5.1     0.000   0.429   79.3    38      51.5    78.3
0.000   698     1       100.0   30
10/22/10        11:00 a 84.4    85.8    84.4    65      71.3    7.0     SE      3.50
14.0    SSE     84.4    90.0    90.0    99.2    30.055  0.00    0.00    469
20.17   744     4.3     0.92    5.5     0.000   0.404   79.3    38      51.5    78.3
0.017   699     1       100.0   30
10/22/10        11:30 a 86.9    87.3    84.4    60      71.3    10.0    SE      5.00
18.0    SE      86.3    93.4    92.8    103.4   30.043  0.00    0.00    735
31.61   847     6.0     1.29    7.0     0.000   0.456   79.9    39      52.7    78.8
0.000   695     1       100.0   30
10/22/10        12:00 p 87.2    87.6    86.5    58      70.6    11.0    SE      5.50
21.0    SE      86.4    93.1    92.3    102.6   30.037  0.00    0.00    783
33.67   837     7.1     1.52    7.2     0.000   0.462   80.3    39      53.1    79.2
0.024   698     1       100.0   30
10/22/10        12:30 p 88.0    88.2    87.1    55      69.8    11.0    SE      5.50
21.0    SSE     87.4    93.1    92.5    102.8   30.021  0.00    0.00    772
33.20   777     7.3     1.56    7.4     0.000   0.479   80.5    38      52.6    79.3
0.000   697     1       100.0   30
10/22/10        1:00 p  88.1    88.2    87.1    55      69.9    12.0    SE      6.00
24.0    SE      87.3    93.3    92.5    102.4   30.005  0.00    0.00    767
32.99   773     7.2     1.54    7.3     0.000   0.481   80.6    38      52.6    79.4
0.026   695     1       100.0   30
10/22/10        1:30 p  88.3    88.6    87.3    57      71.1    10.0    ESE     5.00
18.0    ESE     88.0    94.5    94.2    104.8   29.994  0.00    0.00    740
31.82   756     6.7     1.44    7.0     0.000   0.485   80.3    37      51.7    79.0
0.000   698     1       100.0   30
10/22/10        2:00 p  88.0    88.5    87.7    54      69.3    10.0    SE      5.00
18.0    SE      87.6    92.8    92.4    102.7   29.983  0.00    0.00    701
30.15   724     6.0     1.29    8.2     0.000   0.479   80.1    37      51.5    78.8
0.024   693     1       100.0   30
10/22/10        2:30 p  88.3    88.5    87.2    55      70.1    10.0    SE      5.00
17.0    SE      88.0    93.8    93.5    103.6   29.974  0.00    0.00    647
27.82   677     5.0     1.07    7.7     0.000   0.485   79.9    37      51.3    78.6
0.000   695     1       100.0   30
10/22/10        3:00 p  87.3    88.3    87.1    55      69.2    10.0    SE      5.00
18.0    SSE     86.8    92.2    91.7    101.6   29.976  0.00    0.00    591
25.42   617     3.9     0.84    4.4     0.000   0.465   79.7    37      51.1    78.5
0.021   699     1       100.0   30
10/22/10        3:30 p  85.7    87.9    85.7    62      71.2    9.0     SE      4.50
16.0    SE      85.2    91.6    91.1    101.1   29.982  0.00    0.00    519
22.32   575     2.8     0.60    3.4     0.000   0.431   79.2    36      49.9    78.0
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0.000    678      1        99.1     30
10/22/10          4:00 p   84.1     86.5     84.1     69       72.8     6.0      SSW      3.00
13.0     SSW      84.1     90.8     90.8     101.6    29.996   0.00     0.00     452
19.44    526      1.8      0.39     2.3      0.000    0.398    78.4     35       48.5     77.1
0.015    672      1        98.2     30
10/22/10          4:30 p   83.6     84.1     83.1     70       72.8     5.0      SW       2.50
11.0     SW       83.6     89.9     89.9     99.1     29.998   0.00     0.00     324
13.93    443      0.9      0.19     1.1      0.000    0.387    78.4     36       49.2     77.2
0.000    678      1        99.1     30
10/22/10          5:00 p   82.3     83.5     82.3     72       72.4     4.0      WSW      2.00
8.0      SSW      82.3     87.5     87.5     91.9     30.011   0.00     0.00     139      5.98
241      0.1      0.02     0.5      0.000    0.360    78.2     36       49.1     77.0
0.008    677      1        99.0     30
10/22/10          5:30 p   81.3     82.3     81.3     75       72.6     3.0      WSW      1.50
7.0      WNW      81.3     86.0     86.0     87.7     30.019   0.01     0.00     58       2.49
105      0.0      0.00     0.0      0.000    0.340    77.5     35       47.7     76.3
0.000    683      1        99.9     30
10/22/10          6:00 p   77.9     81.3     77.9     83       72.3     3.0      N        1.50
9.0      N        77.9     81.7     81.7     80.6     30.031   0.52     64.00    12       0.52
30       0.0      0.00     0.0      0.000    0.269    76.3     39       49.5     75.4
0.002    682      1        99.7     30
10/22/10          6:30 p   76.7     77.9     76.7     86       72.2     3.0      WNW      1.50
7.0      W        76.7     80.3     80.3     78.9     30.035   0.08     0.31     0        0.00
0        0.0      0.00     0.0      0.000    0.244    78.2     43       53.9     77.6
0.000    684      1        100.0    30
10/22/10          7:00 p   76.5     76.7     76.5     88       72.7     3.0      WNW      1.50
6.0      WSW      76.5     80.1     80.1     78.7     30.045   0.01     0.09     0        0.00
0        0.0      0.00     0.0      0.000    0.240    79.7     42       54.6     79.0
0.001    688      1        100.0    30
10/22/10          7:30 p   76.6     76.7     76.5     89       73.1     3.0      WNW      1.50
6.0      NNW      76.6     80.3     80.3     78.9     30.053   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.242    80.6     42       55.4     79.8
0.000    691      1        100.0    30
10/22/10          8:00 p   76.7     76.7     76.6     89       73.2     4.0      NW       2.00
6.0      NNW      76.7     80.5     80.5     79.1     30.062   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.244    81.2     43       56.6     80.6
0.001    693      1        100.0    30
10/22/10          8:30 p   76.6     76.8     76.4     87       72.4     2.0      NW       1.00
6.0      ENE      76.6     80.2     80.2     78.8     30.072   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.242    81.6     43       56.9     81.1
0.000    698      1        100.0    30
10/22/10          9:00 p   77.0     77.0     76.4     80       70.4     3.0      NE       1.50
9.0      NE       77.0     80.0     80.0     78.5     30.077   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.250    81.8     43       57.1     81.4
0.001    687      1        100.0    30
10/22/10          9:30 p   77.7     77.8     77.0     74       68.7     7.0      ENE      3.50
12.0     ENE      77.7     80.1     80.1     78.5     30.083   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.265    82.0     43       57.3     81.7
0.000    690      1        100.0    30
10/22/10          10:00 p  77.6     77.9     77.6     74       68.7     8.0      ENE      4.00
15.0     NE       77.1     80.0     79.5     78.0     30.087   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.262    82.3     44       58.2     82.2
0.002    700      1        100.0    30
10/22/10          10:30 p  77.6     77.7     77.5     72       67.9     9.0      NE       4.50
15.0     NNE      76.4     79.8     78.6     77.0     30.087   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.262    82.3     45       58.8     82.4
0.000    689      1        100.0    30
10/22/10          11:00 p  77.3     77.7     77.3     72       67.6     8.0      ENE      4.00
14.0     NE       76.8     79.5     79.0     77.4     30.085   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.256    82.3     45       58.8     82.4
0.003    688      1        100.0    30
10/22/10          11:30 p  77.5     77.6     77.3     71       67.4     9.0      NE       4.50
15.0     NE       76.3     79.6     78.4     76.8     30.081   0.00     0.00     0        0.00
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0        0.0      0.00     0.0      0.000    0.260    82.5     46       59.6     82.8
0.000    691      1        100.0    30
10/23/10          12:00 a  77.2     77.5     77.2     72       67.5     9.0      ENE      4.50
15.0     NE       76.0     79.4     78.2     76.6     30.076   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.254    82.3     46       59.4     82.5
0.003    692      1        100.0    30
10/23/10          12:30 a  76.9     77.2     76.8     72       67.2     8.0      ENE      4.00
12.0     NE       76.4     79.0     78.5     76.9     30.069   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.248    82.5     46       59.6     82.8
0.000    688      1        100.0    30
10/23/10          1:00 a   76.8     76.9     76.7     72       67.1     9.0      ENE      4.50
14.0     ENE      75.6     78.9     77.7     76.1     30.066   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.246    82.3     47       60.1     82.7
0.003    692      1        100.0    30
10/23/10          1:30 a   76.5     76.8     76.5     72       66.8     8.0      ENE      4.00
14.0     NE       76.0     78.6     78.1     76.5     30.054   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.240    82.3     47       60.1     82.7
0.000    691      1        100.0    30
10/23/10          2:00 a   76.7     76.8     76.5     70       66.2     9.0      NE       4.50
14.0     NE       75.5     78.6     77.4     75.8     30.049   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.244    82.3     47       60.1     82.7
0.003    690      1        100.0    30
10/23/10          2:30 a   76.6     76.7     76.4     68       65.2     8.0      NE       4.00
14.0     NE       76.1     78.2     77.7     76.0     30.044   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.242    82.1     47       59.9     82.3
0.000    695      1        100.0    30
10/23/10          3:00 a   76.5     76.6     76.5     68       65.1     8.0      NE       4.00
14.0     NE       76.0     78.1     77.6     75.9     30.037   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.240    82.1     47       59.9     82.3
0.003    692      1        100.0    30
10/23/10          3:30 a   76.4     76.5     76.4     68       65.1     6.0      NE       3.00
13.0     NE       76.4     78.0     78.0     76.2     30.036   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.238    82.0     46       59.2     82.0
0.000    693      1        100.0    30
10/23/10          4:00 a   76.3     76.4     76.1     67       64.5     5.0      NE       2.50
14.0     NE       76.3     77.8     77.8     76.0     30.034   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.235    82.0     46       59.2     82.0
0.003    694      1        100.0    30
10/23/10          4:30 a   76.5     76.7     76.3     67       64.7     9.0      ENE      4.50
14.0     NE       75.3     78.0     76.8     75.2     30.030   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.240    81.8     46       59.0     81.8
0.000    695      1        100.0    30
10/23/10          5:00 a   76.5     76.7     76.4     68       65.1     8.0      NE       4.00
15.0     ENE      76.0     78.1     77.6     75.9     30.032   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.240    82.0     47       59.8     82.2
0.003    698      1        100.0    30
10/23/10          5:30 a   76.3     76.5     76.3     69       65.4     8.0      ENE      4.00
13.0     ENE      75.8     78.0     77.5     75.8     30.035   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.235    81.8     47       59.6     81.9
0.000    696      1        100.0    30
10/23/10          6:00 a   76.2     76.3     76.2     70       65.7     8.0      ENE      4.00
13.0     ENE      75.7     78.0     77.5     75.8     30.037   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.233    80.3     39       53.1     79.2
0.003    690      1        100.0    30
10/23/10          6:30 a   76.0     76.2     76.0     72       66.3     8.0      ENE      4.00
13.0     NE       75.5     78.0     77.5     75.9     30.043   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.229    77.9     38       50.2     76.9
0.000    677      1        99.0     30
10/23/10          7:00 a   76.0     76.0     75.8     73       66.7     7.0      ENE      3.50
13.0     ENE      76.0     78.2     78.2     76.8     30.049   0.00     0.00     11       0.47
18       0.0      0.00     0.0      0.000    0.229    77.2     44       53.6     76.7
0.002    679      1        99.3     30
10/23/10          7:30 a   77.3     77.3     76.0     70       66.7     8.0      NE       4.00
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13.0     NE       76.8     79.2     78.7     78.3     30.058   0.00     0.00     55       2.37
130      0.0      0.00     0.0      0.000    0.256    77.3     46       54.9     76.9
0.000    678      1        99.1     30
10/23/10          8:00 a   79.2     79.2     77.3     67       67.3     8.0      ENE      4.00
13.0     NE       78.8     81.2     80.8     86.8     30.058   0.00     0.00     192      8.26
251      0.6      0.13     0.9      0.000    0.296    77.3     46       54.9     76.9
0.005    673      1        98.4     30
10/23/10          8:30 a   80.8     80.8     79.3     61       66.1     7.0      ENE      3.50
12.0     NE       80.8     82.6     82.6     91.4     30.060   0.00     0.00     306
13.16    357      1.2      0.26     1.5      0.000    0.329    78.2     49       57.5     78.2
0.000    677      1        99.0     30
10/23/10          9:00 a   82.2     82.3     80.9     58       66.0     8.0      ENE      4.00
15.0     ENE      81.9     84.2     83.9     93.6     30.064   0.00     0.00     410
17.63    457      2.0      0.43     2.4      0.000    0.358    78.6     41       52.9     77.9
0.012    673      1        98.4     30
10/23/10          9:30 a   83.0     83.1     82.2     57       66.2     10.0     ENE      5.00
17.0     ENE      81.8     85.2     84.0     93.7     30.071   0.00     0.00     515
22.15    585      2.9      0.62     3.4      0.000    0.375    78.8     40       52.4     78.0
0.000    674      1        98.5     30
10/23/10          10:00 a  82.9     84.0     82.9     57       66.1     9.0      ENE      4.50
18.0     ENE      82.1     85.1     84.3     94.6     30.069   0.00     0.00     605
26.02    636      4.0      0.86     4.6      0.000    0.373    79.0     39       51.9     78.1
0.019    677      1        99.0     30
10/23/10          10:30 a  85.0     85.4     82.9     52       65.4     7.0      SE       3.50
16.0     ENE      85.0     87.2     87.2     98.4     30.066   0.00     0.00     686
29.50    733      5.1      1.09     5.7      0.000    0.417    79.0     39       51.9     78.1
0.000    687      1        100.0    30
10/23/10          11:00 a  87.0     87.3     84.9     50       66.1     7.0      SE       3.50
18.0     SE       87.0     90.1     90.1     100.9    30.053   0.00     0.00     818
35.18    882      6.3      1.35     6.9      0.000    0.458    79.3     39       52.2     78.4
0.023    697      1        100.0    30
10/23/10          11:30 a  82.7     87.5     82.1     61       67.9     6.0      W        3.00
16.0     NE       82.7     85.5     85.5     95.6     30.040   0.00     0.00     543
23.35    963      5.4      1.16     7.4      0.000    0.369    79.3     38       51.5     78.3
0.000    694      1        100.0    30
10/23/10          12:00 p  82.4     83.4     81.7     64       69.0     4.0      NW       2.00
10.0     N        82.4     85.7     85.7     89.2     30.030   0.00     0.00     190      8.17
301      4.5      0.96     7.7      0.000    0.363    78.8     37       50.3     77.7
0.013    688      1        100.0    30
10/23/10          12:30 p  84.2     84.2     81.9     62       69.8     4.0      WNW      2.00
10.0     WNW      84.2     88.7     88.7     94.1     30.017   0.00     0.00     273
11.74    1002     4.5      0.96     8.0      0.000    0.400    78.0     37       49.6     76.9
0.000    694      1        100.0    30
10/23/10          1:00 p   82.3     84.3     82.1     69       71.1     8.0      WNW      4.00
15.0     W        82.0     86.7     86.4     91.7     30.005   0.00     0.00     283
12.17    974      4.6      0.99     7.7      0.000    0.360    77.9     37       49.5     76.8
0.012    697      1        100.0    30
10/23/10          1:30 p   83.5     85.5     81.9     65       70.5     6.0      WNW      3.00
14.0     WNW      83.5     88.0     88.0     98.3     29.994   0.00     0.00     546
23.48    1021     4.8      1.03     7.3      0.000    0.385    77.7     37       49.3     76.6
0.000    700      1        100.0    30
10/23/10          2:00 p   81.6     83.5     81.6     70       70.9     8.0      WNW      4.00
16.0     WNW      81.3     85.5     85.2     90.3     29.987   0.00     0.00     272
11.70    942      3.3      0.71     6.3      0.000    0.346    77.5     37       49.2     76.5
0.014    698      1        100.0    30
10/23/10          2:30 p   81.4     82.0     81.2     71       71.1     7.0      WNW      3.50
14.0     W        81.4     85.4     85.4     90.6     29.983   0.00     0.00     259
11.14    357      3.0      0.64     5.1      0.000    0.342    77.2     37       48.9     76.2
0.000    698      1        100.0    30
10/23/10          3:00 p   83.0     83.3     81.4     68       71.3     7.0      W        3.50
16.0     W        83.0     87.8     87.8     98.1     29.977   0.00     0.00     519
22.32    805      3.5      0.75     4.4      0.000    0.375    76.8     37       48.6     75.8
0.013    696      1        100.0    30
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10/23/10        3:30 p  83.9    83.9    82.8    67      71.8    6.0     W       3.00
13.0    W       83.9    89.6    89.6    101.3   29.977  0.00    0.00    599
25.76   677     2.9     0.62    3.6     0.000   0.394   76.6    37      48.4    75.6
0.000   686     1       100.0   30
10/23/10        4:00 p  82.8    83.8    82.8    68      71.2    5.0     W       2.50
11.0    W       82.8    87.4    87.4    98.7    29.976  0.00    0.00    514
22.10   599     2.1     0.45    2.5     0.000   0.371   77.2    39      50.3    76.3
0.015   685     1       100.0   30
10/23/10        4:30 p  82.7    83.1    81.6    69      71.5    3.0     W       1.50
9.0     W       82.7    87.5    87.5    97.5    29.982  0.00    0.00    368
15.83   438     1.2     0.26    1.6     0.000   0.369   76.4    37      48.2    75.4
0.000   692     1       100.0   30
10/23/10        5:00 p  83.6    84.6    82.7    53      64.7    11.0    ENE     5.50
19.0    ENE     82.2    85.6    84.2    87.5    29.994  0.00    0.00    134     5.76
294     0.4     0.09    0.9     0.000   0.387   76.3    43      52.2    75.7
0.009   687     1       100.0   30
10/23/10        5:30 p  81.9    83.6    81.9    55      64.1    11.0    NE      5.50
18.0    ENE     80.2    83.3    81.6    81.5    30.002  0.00    0.00    26      1.12
33      0.0     0.00    0.0     0.000   0.352   78.4    42      53.4    77.7
0.000   688     1       100.0   30
10/23/10        6:00 p  80.5    81.9    80.5    59      64.9    10.0    ENE     5.00
17.0    ENE     79.0    81.9    80.4    79.1    30.008  0.00    0.00    11      0.47
19      0.0     0.00    0.0     0.000   0.323   78.4    46      55.9    78.1
0.006   696     1       100.0   30
10/23/10        6:30 p  79.3    80.5    79.3    62      65.1    10.0    ENE     5.00
15.0    NE      77.6    80.7    79.0    77.5    30.018  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.298   79.7    46      57.1    79.4
0.000   701     1       100.0   30
10/23/10        7:00 p  78.6    79.3    78.6    65      65.8    10.0    ENE     5.00
15.0    NE      76.9    80.2    78.5    77.0    30.029  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.283   80.8    46      58.1    80.5
0.004   691     1       100.0   30
10/23/10        7:30 p  77.9    78.6    77.9    66      65.6    9.0     ENE     4.50
14.0    NE      76.7    79.4    78.2    76.6    30.040  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.269   81.4    45      58.0    81.1
0.000   691     1       100.0   30
10/23/10        8:00 p  77.7    77.9    77.7    66      65.4    10.0    ENE     5.00
16.0    ENE     75.9    79.2    77.4    75.9    30.056  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.265   81.6    45      58.2    81.4
0.004   694     1       100.0   30
10/23/10        8:30 p  77.5    77.7    77.5    66      65.2    10.0    ENE     5.00
16.0    E       75.7    79.0    77.2    75.7    30.066  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.260   82.1    45      58.7    82.1
0.000   690     1       100.0   30
10/23/10        9:00 p  77.5    77.6    77.4    66      65.2    11.0    ENE     5.50
18.0    NNE     75.3    79.0    76.8    75.4    30.071  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.260   82.1    46      59.3    82.2
0.004   677     1       99.0    30
10/23/10        9:30 p  77.3    77.5    77.3    66      65.1    11.0    ENE     5.50
18.0    NE      75.0    78.8    76.5    75.1    30.072  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.256   82.1    46      59.3    82.2
0.000   671     1       98.1    30
10/23/10        10:00 p 77.1    77.3    77.1    66      64.9    12.0    ENE     6.00
19.0    NE      74.5    78.5    75.9    74.5    30.073  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.252   82.3    46      59.4    82.5
0.004   678     1       99.1    30
10/23/10        10:30 p 76.9    77.1    76.9    65      64.2    13.0    ENE     6.50
21.0    ENE     74.0    78.2    75.3    73.9    30.073  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.248   82.1    47      59.9    82.3
0.000   675     1       98.7    30
10/23/10        11:00 p 76.6    76.9    76.6    66      64.4    12.0    ENE     6.00
20.0    ENE     74.0    78.0    75.4    74.0    30.072  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.242   82.3    47      60.1    82.7
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0.005    676      1        98.8     30
10/23/10          11:30 p  76.7     76.8     76.5     65       64.0     12.0     ENE      6.00
18.0     NE       74.1     78.0     75.4     74.0     30.073   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.244    82.0     47       59.8     82.2
0.000    675      1        98.7     30
10/24/10          12:00 a  76.8     76.9     76.7     65       64.1     14.0     ENE      7.00
20.0     ENE      73.6     78.1     74.9     73.6     30.071   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.246    82.0     47       59.8     82.2
0.005    676      1        98.8     30
10/24/10          12:30 a  76.7     76.9     76.7     66       64.5     12.0     ENE      6.00
18.0     ENE      74.1     78.1     75.5     74.1     30.073   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.244    82.1     47       59.9     82.3
0.000    676      1        98.8     30
10/24/10          1:00 a   76.6     76.8     76.6     68       65.2     9.0      ENE      4.50
15.0     ENE      75.4     78.2     77.0     75.4     30.075   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.242    82.0     47       59.8     82.2
0.004    675      1        98.7     30
10/24/10          1:30 a   76.1     76.6     76.1     69       65.2     8.0      ENE      4.00
13.0     E        75.6     77.8     77.3     75.7     30.069   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.231    82.0     47       59.8     82.2
0.000    686      1        100.0    30
10/24/10          2:00 a   75.7     76.1     75.7     69       64.8     7.0      ENE      3.50
12.0     ENE      75.7     77.4     77.4     75.7     30.062   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.223    81.8     47       59.6     81.9
0.003    692      1        100.0    30
10/24/10          2:30 a   75.5     75.7     75.5     68       64.2     6.0      NE       3.00
12.0     ENE      75.5     77.1     77.1     75.4     30.055   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.219    81.6     46       58.8     81.5
0.000    697      1        100.0    30
10/24/10          3:00 a   75.2     75.5     75.1     68       63.9     5.0      NE       2.50
9.0      NE       75.2     76.7     76.7     74.9     30.046   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.212    81.4     46       58.6     81.2
0.003    697      1        100.0    30
10/24/10          3:30 a   74.4     75.2     74.4     69       63.6     4.0      NE       2.00
7.0      NE       74.4     76.0     76.0     74.2     30.041   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.196    81.2     46       58.5     81.0
0.000    700      1        100.0    30
10/24/10          4:00 a   73.9     74.4     73.9     70       63.5     3.0      NE       1.50
7.0      ENE      73.9     75.5     75.5     73.7     30.046   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.185    81.0     46       58.3     80.7
0.002    698      1        100.0    30
10/24/10          4:30 a   74.2     74.2     73.7     70       63.8     4.0      NE       2.00
9.0      NE       74.2     75.8     75.8     74.0     30.045   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.192    80.8     46       58.1     80.5
0.000    694      1        100.0    30
10/24/10          5:00 a   74.4     74.4     74.0     71       64.4     5.0      NE       2.50
9.0      NE       74.4     76.1     76.1     74.4     30.048   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.196    80.6     46       57.9     80.3
0.002    694      1        100.0    30
10/24/10          5:30 a   74.8     74.8     74.5     68       63.5     6.0      NE       3.00
12.0     NNE      74.8     76.3     76.3     74.5     30.051   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.204    80.6     46       57.9     80.3
0.000    691      1        100.0    30
10/24/10          6:00 a   74.3     74.8     74.3     69       63.5     4.0      NE       2.00
10.0     NE       74.3     75.9     75.9     74.1     30.057   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.194    79.2     38       51.4     78.2
0.002    692      1        100.0    30
10/24/10          6:30 a   74.2     74.3     74.2     69       63.4     4.0      NE       2.00
10.0     ENE      74.2     75.7     75.7     73.9     30.062   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.192    76.8     41       51.3     76.0
0.000    691      1        100.0    30
10/24/10          7:00 a   74.2     74.3     74.2     69       63.4     4.0      NE       2.00
9.0      NNE      74.2     75.7     75.7     74.2     30.070   0.00     0.00     11       0.47
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18        0.0       0.00      0.0       0.000     0.192     76.8      48        55.6      76.5
0.002     691       1         100.0     30
10/24/10            7:30 a    75.7      75.7      74.2      67        64.0      3.0       ENE       1.50
7.0       NNE       75.7      77.1      77.1      76.5      30.078    0.00      0.00      50        2.15
125       0.0       0.00      0.0       0.000     0.223     77.3      43        53.1      76.7
0.000     690       1         100.0     30
10/24/10            8:00 a    78.6      78.6      75.7      61        64.0      6.0       NE        3.00
13.0      NE        78.6      79.7      79.7      85.9      30.082    0.00      0.00      193       8.30
251       0.6       0.13      0.9       0.000     0.283     77.2      48        56.0      76.9
0.005     700       1         100.0     30
10/24/10            8:30 a    80.1      80.1      78.7      60        65.0      9.0       ENE       4.50
18.0      NE        79.0      81.4      80.3      88.2      30.089    0.00      0.00      304
13.07     357       1.2       0.26      1.5       0.000     0.315     77.9      51        58.3      78.0
0.000     696       1         100.0     30
10/24/10            9:00 a    81.6      81.6      80.1      57        64.9      8.0       ENE       4.00
17.0      ENE       81.3      83.1      82.8      92.2      30.092    0.00      0.00      390
16.77     524       1.9       0.41      2.3       0.000     0.346     79.2      47        57.2      79.1
0.012     700       1         100.0     30
10/24/10            9:30 a    81.0      81.6      80.7      56        63.8      10.0      ENE       5.00
17.0      E         79.5      82.1      80.6      84.7      30.104    0.00      0.00      200       8.60
587       2.0       0.43      2.6       0.000     0.333     79.0      46        56.5      78.8
0.000     691       1         100.0     30
10/24/10            10:00 a   82.3      82.3      80.9      49        61.2      11.0      ENE       5.50
20.0      ENE       80.7      82.9      81.3      85.9      30.103    0.00      0.00      252
10.84     710       2.9       0.62      4.5       0.000     0.360     79.0      49        58.2      79.1
0.012     691       1         100.0     30
10/24/10            10:30 a   83.8      83.9      82.3      46        60.8      12.0      ENE       6.00
23.0      ENE       82.2      84.9      83.3      92.3      30.097    0.00      0.00      704
30.28     744       4.7       1.01      5.5       0.000     0.392     79.2      47        57.2      79.1
0.000     698       1         100.0     30
10/24/10            11:00 a   84.3      84.6      83.6      48        62.5      12.0      ENE       6.00
22.0      ENE       82.8      85.8      84.3      93.4      30.089    0.00      0.00      652
28.04     828       5.3       1.14      6.6       0.000     0.402     79.3      48        57.9      79.3
0.022     696       1         100.0     30
10/24/10            11:30 a   84.9      85.5      84.0      51        64.8      13.0      ENE       6.50
22.0      ENE       83.3      86.9      85.3      94.4      30.069    0.00      0.00      712
30.62     1011      6.0       1.29      7.7       0.000     0.415     79.3      46        56.7      79.1
0.000     696       1         100.0     30
10/24/10            12:00 p   85.4      85.5      84.3      50        64.6      14.0      ENE       7.00
25.0      ENE       83.7      87.4      85.7      92.8      30.063    0.00      0.00      501
21.55     921       6.0       1.29      7.9       0.000     0.425     79.2      41        53.5      78.5
0.022     696       1         100.0     30
10/24/10            12:30 p   85.1      87.4      84.6      53        66.0      11.0      ENE       5.50
21.0      NE        83.9      87.6      86.4      94.4      30.053    0.00      0.00      509
21.89     1044      6.0       1.29      8.2       0.000     0.419     79.3      41        53.6      78.5
0.000     682       1         99.7      30
10/24/10            1:00 p    86.6      86.9      85.1      50        65.7      15.0      ENE       7.50
27.0      NE        85.0      89.3      87.7      96.3      30.042    0.00      0.00      857
36.86     972       7.3       1.56      8.1       0.000     0.450     79.0      40        52.6      78.2
0.025     674       1         98.5      30
10/24/10            1:30 p    86.7      86.9      85.6      49        65.3      13.0      ENE       6.50
23.0      NE        85.4      89.3      88.0      97.1      30.028    0.00      0.00      842
36.21     889       6.7       1.44      7.7       0.000     0.452     78.8      40        52.4      78.0
0.000     679       1         99.3      30
10/24/10            2:00 p    85.4      87.4      84.6      54        66.9      12.0      NE        6.00
19.0      ENE       84.1      88.4      87.1      94.6      30.028    0.00      0.00      480
20.64     970       4.5       0.96      7.0       0.000     0.425     79.2      41        53.5      78.5
0.023     675       1         98.7      30
10/24/10            2:30 p    86.1      86.3      85.4      46        62.9      14.0      ENE       7.00
24.0      NE        84.5      87.5      85.9      94.7      30.028    0.00      0.00      700
30.10     905       4.9       1.05      7.0       0.000     0.440     79.0      45        55.8      78.7
0.000     679       1         99.3      30
10/24/10            3:00 p    86.2      86.7      85.7      43        61.1      15.0      ENE       7.50
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27.0      ENE       84.5      87.0      85.3      93.6      30.020    0.00      0.00      631
27.14     666       3.9       0.84      4.5       0.000     0.442     78.6      40        52.3      77.8
0.025     677       1         99.0      30
10/24/10            3:30 p    86.3      86.7      86.0      42        60.5      15.0      ENE       7.50
25.0      ENE       84.6      87.0      85.3      93.2      30.021    0.00      0.00      536
23.05     584       2.9       0.62      3.4       0.000     0.444     78.6      42        53.6      78.0
0.000     680       1         99.4      30
10/24/10            4:00 p    85.1      86.6      85.1      47        62.6      16.0      ENE       8.00
26.0      ENE       82.9      86.4      84.2      91.4      30.022    0.00      0.00      440
18.92     480       1.9       0.41      2.4       0.000     0.419     78.4      47        56.5      78.2
0.022     693       1         100.0     30
10/24/10            4:30 p    84.1      85.0      83.9      51        64.0      13.0      ENE       6.50
25.0      NE        82.3      86.1      84.3      90.6      30.024    0.00      0.00      291
12.51     413       1.1       0.24      1.5       0.000     0.398     79.0      46        56.5      78.8
0.000     694       1         100.0     30
10/24/10            5:00 p    83.1      84.1      83.1      53        64.2      13.0      ENE       6.50
25.0      ENE       81.1      84.8      82.8      86.5      30.033    0.00      0.00      154       6.62
297       0.6       0.13      0.9       0.000     0.377     79.2      44        55.4      78.8
0.013     699       1         100.0     30
10/24/10            5:30 p    82.1      83.2      82.1      56        64.8      14.0      ENE       7.00
25.0      ENE       79.7      83.7      81.3      82.9      30.044    0.00      0.00      74        3.18
79        0.0       0.00      0.0       0.000     0.356     78.8      43        54.4      78.3
0.000     697       1         100.0     30
10/24/10            6:00 p    80.7      82.1      80.7      58        64.5      13.0      ENE       6.50
22.0      NE        78.3      82.0      79.6      78.7      30.053    0.00      0.00      31        1.33
63        0.0       0.00      0.0       0.000     0.327     78.4      46        55.9      78.1
0.008     683       1         99.9      30
10/24/10            6:30 p    80.1      80.7      80.0      59        64.5      10.0      ENE       5.00
19.0      NE        78.5      81.3      79.7      78.1      30.059    0.00      0.00      1         0.04
7         0.0       0.00      0.0       0.000     0.315     80.1      51        60.3      80.3
0.000     688       1         100.0     30
10/24/10            7:00 p    79.6      80.1      79.6      61        65.0      11.0      ENE       5.50
21.0      E         77.7      81.0      79.1      77.5      30.066    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.304     81.4      49        60.4      81.6
0.005     694       1         100.0     30
10/24/10            7:30 p    79.2      79.6      79.1      61        64.6      13.0      ENE       6.50
20.0      ENE       76.5      80.5      77.8      76.3      30.075    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.296     79.7      40        53.2      78.8
0.000     693       1         100.0     30
10/24/10            8:00 p    79.0      79.2      79.0      62        64.9      13.0      ENE       6.50
22.0      ENE       76.3      80.3      77.6      76.1      30.084    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.292     79.0      46        56.5      78.8
0.005     692       1         100.0     30
10/24/10            8:30 p    78.9      79.1      78.8      63        65.2      12.0      ENE       6.00
19.0      ENE       76.5      80.3      77.9      76.4      30.087    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.290     78.8      47        56.9      78.7
0.000     688       1         100.0     30
10/24/10            9:00 p    78.9      79.2      78.8      63        65.2      12.0      ENE       6.00
22.0      ENE       76.5      80.3      77.9      76.4      30.095    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.290     78.6      46        56.1      78.4
0.005     690       1         100.0     30
10/24/10            9:30 p    78.4      78.9      78.4      64        65.2      7.0       ENE       3.50
17.0      ENE       78.4      79.8      79.8      78.0      30.094    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.279     79.2      47        57.2      79.1
0.000     687       1         100.0     30
10/24/10            10:00 p   77.9      78.4      77.9      64        64.7      7.0       ENE       3.50
19.0      ENE       77.9      79.2      79.2      77.3      30.072    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.269     79.3      52        60.1      79.7
0.003     692       1         100.0     30
10/24/10            10:30 p   78.3      78.4      77.9      63        64.7      9.0       ENE       4.50
18.0      ENE       77.1      79.6      78.4      76.7      30.094    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.277     78.6      46        56.1      78.4
0.000     691       1         100.0     30
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10/24/10        11:00 p 78.2    78.5    78.2    64      65.0    12.0    ENE     6.00
20.0    ENE     75.7    79.6    77.1    75.6    30.088  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.275   78.2    50      58.0    78.2
0.004   697     1       100.0   30
10/24/10        11:30 p 78.0    78.3    78.0    64      64.8    10.0    ENE     5.00
17.0    ENE     76.2    79.3    77.5    75.8    30.080  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.271   78.4    54      60.4    78.8
0.000   687     1       100.0   30
10/25/10        12:00 a 77.9    78.0    77.8    64      64.7    11.0    ENE     5.50
21.0    ENE     75.7    79.2    77.0    75.4    30.068  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.269   78.8    48      57.4    78.8
0.004   685     1       100.0   30
10/25/10        12:30 a 77.4    77.9    77.3    65      64.7    9.0     ENE     4.50
20.0    ENE     76.2    78.7    77.5    75.8    30.070  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.258   79.3    52      60.1    79.7
0.000   685     1       100.0   30
10/25/10        1:00 a  77.3    77.4    77.2    64      64.2    8.0     ENE     4.00
18.0    NE      76.8    78.5    78.0    76.2    30.054  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.256   78.6    47      56.7    78.4
0.004   689     1       100.0   30
10/25/10        1:30 a  77.4    77.5    77.3    63      63.8    9.0     ENE     4.50
16.0    ENE     76.2    78.5    77.3    75.6    30.053  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.258   78.2    51      58.6    78.3
0.000   691     1       100.0   30
10/25/10        2:00 a  77.4    77.5    77.3    67      65.6    7.0     ENE     3.50
16.0    ENE     77.4    79.0    79.0    77.2    30.052  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.258   79.2    53      60.6    79.6
0.004   689     1       100.0   30
10/25/10        2:30 a  72.7    77.3    72.6    75      64.3    5.0     ENE     2.50
14.0    ENE     72.7    74.0    74.0    72.1    30.049  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.160   78.8    53      60.2    79.2
0.000   691     1       100.0   30
10/25/10        3:00 a  73.7    73.7    72.7    74      64.9    3.0     ENE     1.50
10.0    NNE     73.7    75.4    75.4    73.5    30.045  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.181   79.3    45      56.1    79.0
0.002   691     1       100.0   30
10/25/10        3:30 a  74.5    74.5    73.7    69      63.7    3.0     ENE     1.50
8.0     ENE     74.5    76.1    76.1    74.2    30.031  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.198   79.0    48      57.6    79.0
0.000   683     1       99.9    30
10/25/10        4:00 a  76.9    76.9    74.5    62      62.9    7.0     ENE     3.50
14.0    E       76.9    77.9    77.9    76.0    30.025  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.248   79.0    49      58.2    79.1
0.002   678     1       99.1    30
10/25/10        4:30 a  77.2    77.2    76.9    62      63.2    7.0     ENE     3.50
19.0    ENE     77.2    78.2    78.2    76.3    30.016  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.254   78.8    52      59.7    79.1
0.000   680     1       99.4    30
10/25/10        5:00 a  77.0    77.3    77.0    63      63.4    5.0     ENE     2.50
14.0    ENE     77.0    78.1    78.1    76.2    30.034  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.250   78.8    50      58.6    79.0
0.003   671     1       98.1    30
10/25/10        5:30 a  77.1    77.3    77.0    62      63.1    4.0     E       2.00
14.0    NE      77.1    78.1    78.1    76.2    30.037  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.252   79.2    45      56.0    78.9
0.000   670     1       98.0    30
10/25/10        6:00 a  76.9    77.1    76.9    62      62.9    3.0     ESE     1.50
10.0    NW      76.9    77.9    77.9    76.0    30.027  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.248   78.8    47      56.9    78.7
0.003   669     1       97.8    30
10/25/10        6:30 a  76.5    76.9    76.5    62      62.5    2.0     NNE     1.00
9.0     ESE     76.5    77.5    77.5    75.6    30.042  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.240   76.4    39      49.6    75.5
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0.000    674      1        98.5     30
10/25/10          7:00 a   76.9     76.9     76.4     60       62.0     4.0      E        2.00
12.0     ENE      76.9     77.7     77.7     76.1     30.042   0.00     0.00     15       0.65
33       0.0      0.00     0.0      0.000    0.248    76.1     46       53.8     75.8
0.002    681      1        99.6     30
10/25/10          7:30 a   77.5     77.5     76.9     60       62.5     3.0      NE       1.50
9.0      ENE      77.5     78.4     78.4     78.1     30.055   0.00     0.00     71       3.05
116      0.0      0.00     0.0      0.000    0.260    76.1     45       53.2     75.7
0.000    676      1        98.8     30
10/25/10          8:00 a   78.7     78.7     77.5     60       63.6     5.0      ENE      2.50
13.0     ENE      78.7     79.7     79.7     82.9     30.060   0.00     0.00     104      4.47
135      0.4      0.09     3.0      0.000    0.285    76.4     42       51.6     75.7
0.004    685      1        100.0    30
10/25/10          8:30 a   80.4     80.4     78.7     57       63.8     8.0      ENE      4.00
20.0     ENE      80.0     81.5     81.1     87.6     30.069   0.00     0.00     230      9.89
376      1.0      0.21     1.5      0.000    0.321    76.8     43       52.6     76.2
0.000    690      1        100.0    30
10/25/10          9:00 a   80.8     81.2     80.4     57       64.1     13.0     ENE      6.50
26.0     ENE      78.4     82.0     79.6     85.0     30.083   0.00     0.00     252
10.84    434      1.5      0.32     1.6      0.000    0.329    76.6     41       51.1     75.8
0.011    690      1        100.0    30
10/25/10          9:30 a   81.0     81.1     80.6     59       65.3     12.0     ENE      6.00
22.0     NE       78.9     82.5     80.4     84.1     30.074   0.00     0.00     191      8.21
204      1.5      0.32     1.6      0.000    0.333    76.3     40       50.2     75.4
0.000    693      1        100.0    30
10/25/10          10:00 a  81.1     81.1     80.8     59       65.4     14.0     ENE      7.00
23.0     ENE      78.5     82.7     80.1     83.6     30.080   0.00     0.00     208      8.95
230      2.0      0.43     2.5      0.000    0.335    75.9     40       49.8     75.0
0.011    689      1        100.0    30
10/25/10          10:30 a  83.9     83.9     81.0     54       65.5     13.0     ENE      6.50
25.0     ENE      82.1     86.3     84.5     91.9     30.078   0.00     0.00     464
19.95    886      4.2      0.90     6.4      0.000    0.394    76.4     41       51.0     75.6
0.000    691      1        100.0    30
10/25/10          11:00 a  84.6     84.9     83.9     53       65.6     14.0     ENE      7.00
27.0     ENE      82.7     87.0     85.1     93.6     30.073   0.00     0.00     821
35.31    914      6.3      1.35     7.5      0.000    0.408    77.5     41       51.9     76.7
0.022    692      1        100.0    30
10/25/10          11:30 a  84.9     85.7     84.2     52       65.3     14.0     ENE      7.00
27.0     ENE      83.1     87.1     85.3     94.0     30.058   0.00     0.00     666
28.64    1011     6.5      1.39     8.1      0.000    0.415    78.2     41       52.6     77.4
0.000    691      1        100.0    30
10/25/10          12:00 p  84.5     84.8     83.7     54       66.0     14.0     ENE      7.00
25.0     ENE      82.6     87.1     85.2     91.4     30.047   0.00     0.00     415
17.85    570      4.6      0.99     5.7      0.000    0.406    78.4     40       52.1     77.5
0.022    689      1        100.0    30
10/25/10          12:30 p  83.4     84.6     82.7     57       66.6     13.0     ENE      6.50
23.0     NE       81.5     85.9     84.0     89.3     30.034   0.00     0.00     349
15.01    468      4.0      0.86     5.2      0.000    0.383    78.2     39       51.2     77.2
0.000    697      1        100.0    30
10/25/10          1:00 p   83.5     84.6     83.3     57       66.7     14.0     ENE      7.00
28.0     ENE      81.4     86.1     84.0     90.8     30.025   0.00     0.00     467
20.08    717      5.3      1.14     7.0      0.000    0.385    78.2     40       51.9     77.3
0.017    689      1        100.0    30
10/25/10          1:30 p   83.0     83.4     82.8     60       67.7     14.0     ENE      7.00
25.0     NE       80.8     85.7     83.5     89.8     30.009   0.00     0.00     428
18.41    534      4.8      1.03     6.0      0.000    0.375    78.2     39       51.2     77.2
0.000    692      1        100.0    30
10/25/10          2:00 p   84.1     84.2     83.0     56       66.7     16.0     ENE      8.00
28.0     NE       81.7     87.0     84.6     91.4     29.994   0.00     0.00     498
21.42    599      4.8      1.03     6.1      0.000    0.398    78.4     40       52.1     77.5
0.019    696      1        100.0    30
10/25/10          2:30 p   84.8     85.3     83.8     55       66.8     16.0     ENE      8.00
28.0     ENE      82.6     87.6     85.4     92.6     29.996   0.00     0.00     523
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22.49    728      4.6      0.99     6.6      0.000    0.413    78.6     40       52.3     77.8
0.000    695      1        100.0    30
10/25/10          3:00 p   83.8     85.1     83.8     58       67.4     17.0     ENE      8.50
33.0     NE       81.2     86.9     84.3     91.0     29.979   0.00     0.00     474
20.38    840      3.7      0.79     5.0      0.000    0.392    78.6     40       52.3     77.8
0.021    697      1        100.0    30
10/25/10          3:30 p   81.8     84.0     81.8     62       67.5     17.0     ENE      8.50
30.0     NE       78.8     84.3     81.3     85.9     29.978   0.00     0.00     286
12.30    371      2.2      0.47     2.7      0.000    0.350    78.6     40       52.3     77.8
0.000    701      1        100.0    30
10/25/10          4:00 p   81.2     82.0     81.2     62       66.9     17.0     ENE      8.50
29.0     ENE      78.0     83.3     80.1     84.2     29.981   0.00     0.00     235
10.11    322      1.4      0.30     1.8      0.000    0.337    78.2     40       51.9     77.3
0.014    696      1        100.0    30
10/25/10          4:30 p   80.2     81.2     80.2     66       67.8     15.0     ENE      7.50
25.0     NE       77.2     82.4     79.4     82.7     29.985   0.00     0.00     161      6.92
193      0.8      0.17     0.9      0.000    0.317    77.5     40       51.3     76.6
0.000    696      1        100.0    30
10/25/10          5:00 p   77.9     80.2     77.7     71       67.7     12.0     ENE      6.00
23.0     NE       75.4     80.0     77.5     79.3     29.990   0.00     0.00     82       3.53
120      0.2      0.04     0.6      0.000    0.269    77.0     39       50.1     76.2
0.008    692      1        100.0    30
10/25/10          5:30 p   77.8     78.3     77.8     73       68.4     11.0     ENE      5.50
18.0     E        75.6     80.1     77.9     78.6     30.006   0.00     0.00     42       1.81
65       0.0      0.00     0.0      0.000    0.267    76.1     39       49.3     75.2
0.000    688      1        100.0    30
10/25/10          6:00 p   77.8     78.0     77.7     72       68.0     9.0      ENE      4.50
16.0     NNE      76.6     80.0     78.8     77.8     30.014   0.00     0.00     21       0.90
37       0.0      0.00     0.0      0.000    0.267    75.6     42       50.9     74.9
0.004    695      1        100.0    30
10/25/10          6:30 p   77.5     77.9     77.5     72       67.8     9.0      ENE      4.50
17.0     NE       76.3     79.7     78.5     77.0     30.022   0.00     0.00     1        0.04
5        0.0      0.00     0.0      0.000    0.260    77.9     48       56.6     77.7
0.000    696      1        100.0    30
10/25/10          7:00 p   75.7     77.5     75.6     79       68.7     9.0      ENE      4.50
17.0     NE       74.4     78.4     77.1     75.6     30.030   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.223    79.5     48       58.1     79.4
0.003    698      1        100.0    30
10/25/10          7:30 p   76.4     76.4     75.7     75       67.9     11.0     ENE      5.50
19.0     ENE      74.1     78.8     76.5     75.1     30.034   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.238    80.5     48       59.0     80.4
0.000    699      1        100.0    30
10/25/10          8:00 p   76.4     76.7     76.4     75       67.9     11.0     ENE      5.50
22.0     NE       74.1     78.8     76.5     75.1     30.043   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.238    81.0     49       60.0     81.1
0.003    690      1        100.0    30
10/25/10          8:30 p   76.8     76.8     76.3     74       67.9     10.0     ENE      5.00
18.0     ENE      74.9     79.2     77.3     75.9     30.038   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.246    81.6     49       60.6     81.9
0.000    682      1        99.7     30
10/25/10          9:00 p   75.5     77.3     75.5     80       68.9     11.0     ENE      5.50
17.0     ENE      73.2     78.2     75.9     74.5     30.046   0.01     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.219    81.8     49       60.8     82.2
0.003    681      1        99.6     30
10/25/10          9:30 p   74.7     75.4     74.4     83       69.2     12.0     ENE      6.00
19.0     ENE      71.9     77.3     74.5     73.3     30.054   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.202    81.8     50       61.3     82.3
0.000    681      1        99.6     30
10/25/10          10:00 p  75.2     75.2     74.6     81       69.0     10.0     ENE      5.00
17.0     NE       73.2     77.9     75.9     74.5     30.056   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.212    82.0     50       61.5     82.6
0.002    682      1        99.7     30
10/25/10          10:30 p  74.9     75.7     74.9     82       69.0     6.0      ENE      3.00
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12.0     ENE      74.9     77.5     77.5     76.0     30.058   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.206    81.8     50       61.3     82.3
0.000    677      1        99.0     30
10/25/10          11:00 p  75.1     75.1     74.5     81       68.9     9.0      NE       4.50
17.0     NE       73.8     77.7     76.4     74.9     30.047   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.210    82.0     50       61.5     82.6
0.002    677      1        99.0     30
10/25/10          11:30 p  76.0     76.0     75.1     76       67.9     11.0     ENE      5.50
18.0     NE       73.7     78.5     76.2     74.8     30.040   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.229    82.0     51       62.1     82.8
0.000    679      1        99.3     30
10/26/10          12:00 a  76.0     76.2     75.9     77       68.3     10.0     ENE      5.00
18.0     ENE      74.1     78.6     76.7     75.3     30.039   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.229    82.1     50       61.6     82.8
0.003    681      1        99.6     30
10/26/10          12:30 a  76.4     76.4     76.0     74       67.5     9.0      ENE      4.50
17.0     ENE      75.1     78.7     77.4     75.9     30.032   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.238    82.3     50       61.8     83.1
0.000    690      1        100.0    30
10/26/10          1:00 a   76.8     76.8     76.4     71       66.7     9.0      ENE      4.50
16.0     E        75.6     78.8     77.6     76.0     30.031   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.246    82.3     50       61.8     83.1
0.003    695      1        100.0    30
10/26/10          1:30 a   77.1     77.1     76.7     70       66.6     9.0      ENE      4.50
17.0     NE       75.9     79.0     77.8     76.2     30.027   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.252    82.5     50       62.0     83.4
0.000    694      1        100.0    30
10/26/10          2:00 a   76.9     77.1     76.8     70       66.4     7.0      ENE      3.50
16.0     ENE      76.9     78.8     78.8     77.1     30.022   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.248    82.5     49       61.4     83.3
0.003    690      1        100.0    30
10/26/10          2:30 a   76.7     77.0     76.7     70       66.2     6.0      ENE      3.00
14.0     ENE      76.7     78.6     78.6     76.9     30.022   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.244    82.5     48       60.8     83.1
0.000    693      1        100.0    30
10/26/10          3:00 a   76.8     76.8     76.5     69       65.9     8.0      ENE      4.00
18.0     ENE      76.3     78.6     78.1     76.5     30.016   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.246    82.3     48       60.6     82.8
0.003    697      1        100.0    30
10/26/10          3:30 a   76.8     77.1     76.8     68       65.4     6.0      ENE      3.00
14.0     ENE      76.8     78.4     78.4     76.7     30.012   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.246    82.5     48       60.8     83.1
0.000    699      1        100.0    30
10/26/10          4:00 a   77.1     77.2     76.8     69       66.1     6.0      ENE      3.00
17.0     ENE      77.1     78.9     78.9     77.2     30.016   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.252    82.5     48       60.8     83.1
0.003    702      1        100.0    30
10/26/10          4:30 a   77.2     77.5     77.1     69       66.2     8.0      ENE      4.00
17.0     ENE      76.7     79.0     78.5     76.9     30.014   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.254    81.0     40       54.4     80.0
0.000    698      1        100.0    30
10/26/10          5:00 a   77.2     77.5     77.2     70       66.7     9.0      ENE      4.50
21.0     NE       76.0     79.1     77.9     76.3     30.022   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.254    78.4     38       50.7     77.4
0.003    695      1        100.0    30
10/26/10          5:30 a   76.7     77.2     76.7     72       67.0     5.0      ENE      2.50
11.0     NE       76.7     78.8     78.8     77.1     30.025   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.244    76.6     37       48.4     75.6
0.000    691      1        100.0    30
10/26/10          6:00 a   76.3     76.8     76.2     73       67.0     4.0      ENE      2.00
12.0     ENE      76.3     78.5     78.5     76.9     30.029   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.235    76.3     46       54.0     75.9
0.002    698      1        100.0    30
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10/26/10        6:30 a  76.4    76.5    76.3    74      67.5    9.0     ENE     4.50
15.0    ENE     75.1    78.7    77.4    75.9    30.024  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.238   76.3    46      54.0    75.9
0.000   698     1       100.0   30
10/26/10        7:00 a  76.7    76.7    76.4    74      67.8    10.0    ENE     5.00
18.0    ENE     74.8    79.0    77.1    76.1    30.034  0.00    0.00    23      0.99
51      0.0     0.00    0.0     0.000   0.244   75.4    40      49.4    74.6
0.003   693     1       100.0   30
10/26/10        7:30 a  77.4    77.4    76.7    74      68.5    7.0     ENE     3.50
15.0    ENE     77.4    79.8    79.8    80.1    30.038  0.00    0.00    78      3.35
153     0.0     0.00    0.0     0.000   0.258   75.7    41      50.3    74.9
0.000   696     1       100.0   30
10/26/10        8:00 a  78.3    78.3    77.4    72      68.5    11.0    ENE     5.50
22.0    ENE     76.2    80.6    78.5    81.8    30.042  0.00    0.00    116     4.99
167     0.5     0.11    0.7     0.000   0.277   76.3    43      52.2    75.7
0.005   697     1       100.0   30
10/26/10        8:30 a  79.7    79.7    78.2    71      69.5    15.0    ENE     7.50
25.0    ENE     76.6    82.4    79.3    86.1    30.043  0.00    0.00    315
13.55   489     1.3     0.28    1.8     0.000   0.306   77.3    45      54.3    76.8
0.000   698     1       100.0   30
10/26/10        9:00 a  81.4    81.4    79.7    68      69.8    15.0    ENE     7.50
25.0    NE      78.7    84.8    82.1    89.8    30.041  0.00    0.00    437
18.79   596     2.1     0.45    2.8     0.000   0.342   78.4    43      54.0    77.8
0.014   700     1       100.0   30
10/26/10        9:30 a  79.1    81.7    78.9    74      70.1    16.0    ENE     8.00
30.0    ENE     75.7    82.0    78.6    84.8    30.048  0.01    0.00    348
14.97   605     2.6     0.56    3.8     0.000   0.294   78.0    42      53.0    77.3
0.000   692     1       100.0   30
10/26/10        10:00 a 80.9    81.0    79.1    68      69.3    16.0    ENE     8.00
26.0    NE      77.9    83.9    80.9    85.5    30.061  0.00    0.00    277
11.91   605     3.1     0.66    4.1     0.000   0.331   78.4    42      53.4    77.7
0.013   694     1       100.0   30
10/26/10        10:30 a 82.6    82.6    80.2    65      69.6    16.0    ENE     8.00
29.0    NE      79.9    86.2    83.5    91.2    30.051  0.00    0.00    550
23.65   768     4.8     1.03    6.1     0.000   0.367   77.5    42      52.6    76.8
0.000   694     1       100.0   30
10/26/10        11:00 a 84.8    84.8    82.4    61      69.9    15.0    ENE     7.50
26.0    NE      82.8    89.4    87.4    96.2    30.041  0.00    0.00    719
30.92   993     6.2     1.33    7.9     0.000   0.413   77.9    43      53.6    77.3
0.021   693     1       100.0   30
10/26/10        11:30 a 80.7    85.0    80.7    72      70.8    16.0    ENE     8.00
30.0    ENE     77.6    84.3    81.2    86.7    30.039  0.00    0.00    384
16.51   900     4.8     1.03    9.9     0.000   0.327   78.4    42      53.4    77.7
0.000   687     1       100.0   30
10/26/10        12:00 p 84.8    84.8    80.4    60      69.4    16.0    ENE     8.00
28.0    ENE     82.6    89.1    86.9    95.6    30.031  0.00    0.00    774
33.29   1132    6.7     1.44    9.3     0.000   0.413   78.0    42      53.0    77.3
0.021   696     1       100.0   30
10/26/10        12:30 p 82.2    84.9    82.1    64      68.8    17.0    NE      8.50
29.0    NE      79.2    85.3    82.3    88.1    30.014  0.00    0.00    432
18.58   1130    5.1     1.09    8.5     0.000   0.358   78.2    41      52.6    77.4
0.000   679     1       99.3    30
10/26/10        1:00 p  82.4    82.7    82.0    65      69.4    15.0    ENE     7.50
25.0    E       79.9    85.9    83.4    89.6    30.019  0.00    0.00    427
18.36   967     5.1     1.09    8.9     0.000   0.363   77.9    41      52.3    77.1
0.019   670     1       98.0    30
10/26/10        1:30 p  81.4    82.4    80.1    68      69.8    13.0    ENE     6.50
22.0    ENE     79.1    84.8    82.5    86.3    30.001  0.00    0.00    248
10.67   638     3.5     0.75    6.1     0.000   0.342   77.5    41      51.9    76.7
0.000   671     1       98.1    30
10/26/10        2:00 p  84.4    84.9    81.4    58      68.0    15.0    ENE     7.50
24.0    NE      82.3    87.9    85.8    94.5    29.986  0.00    0.00    685
29.46   1088    5.9     1.26    8.0     0.000   0.404   77.7    41      52.1    76.9
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0.018    680      1        99.4     30
10/26/10          2:30 p   84.2     85.5     83.9     57       67.3     17.0     ENE      8.50
31.0     ENE      81.7     87.3     84.8     91.1     29.977   0.00     0.00     453
19.48    940      4.1      0.88     6.3      0.000    0.400    77.7     42       52.8     77.0
0.000    679      1        99.3     30
10/26/10          3:00 p   83.8     84.2     83.6     59       67.9     15.0     ENE      7.50
26.0     ENE      81.6     87.1     84.9     89.7     29.967   0.00     0.00     300
12.90    352      2.5      0.54     2.7      0.000    0.392    77.5     41       51.9     76.7
0.018    675      1        98.7     30
10/26/10          3:30 p   84.5     84.9     83.7     58       68.1     17.0     ENE      8.50
29.0     NE       82.1     88.0     85.6     93.3     29.966   0.00     0.00     523
22.49    758      2.8      0.60     3.4      0.000    0.406    77.3     41       51.8     76.5
0.000    679      1        99.3     30
10/26/10          4:00 p   83.3     84.5     83.3     60       68.0     16.0     ENE      8.00
27.0     NE       80.8     86.3     83.8     88.5     29.966   0.00     0.00     258
11.10    628      1.6      0.34     2.6      0.000    0.381    77.3     41       51.8     76.5
0.018    671      1        98.1     30
10/26/10          4:30 p   81.8     83.3     81.6     64       68.4     16.0     ENE      8.00
27.0     ENE      79.0     84.7     81.9     86.0     29.971   0.00     0.00     198      8.52
290      0.9      0.19     1.2      0.000    0.350    77.0     41       51.5     76.3
0.000    674      1        98.5     30
10/26/10          5:00 p   82.2     82.5     81.7     61       67.4     13.0     ENE      6.50
24.0     ENE      80.0     84.7     82.5     86.2     29.975   0.00     0.00     151      6.49
285      0.5      0.11     0.8      0.000    0.358    76.4     40       50.3     75.5
0.010    680      1        99.4     30
10/26/10          5:30 p   80.6     82.2     80.6     64       67.3     15.0     ENE      7.50
27.0     ENE      77.7     82.7     79.8     80.5     29.983   0.00     0.00     43       1.85
54       0.0      0.00     0.0      0.000    0.325    76.3     40       50.2     75.4
0.000    687      1        100.0    30
10/26/10          6:00 p   79.7     80.6     79.7     66       67.3     13.0     ENE      6.50
27.0     ENE      77.1     81.7     79.1     78.0     29.990   0.00     0.00     10       0.43
28       0.0      0.00     0.0      0.000    0.306    77.5     43       53.2     76.9
0.006    694      1        100.0    30
10/26/10          6:30 p   79.1     79.7     79.1     68       67.6     9.0      ENE      4.50
20.0     NE       78.0     81.2     80.1     78.6     29.998   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.294    79.2     48       57.8     79.2
0.000    690      1        100.0    30
10/26/10          7:00 p   78.4     79.1     78.4     71       68.2     9.0      ENE      4.50
22.0     ENE      77.2     80.6     79.4     77.9     30.007   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.279    80.5     48       59.0     80.4
0.003    692      1        100.0    30
10/26/10          7:30 p   77.3     78.4     77.2     72       67.6     11.0     ENE      5.50
22.0     NNE      75.0     79.5     77.2     75.8     30.012   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.256    81.0     48       59.5     81.0
0.000    689      1        100.0    30
10/26/10          8:00 p   77.5     77.6     77.3     72       67.8     12.0     ENE      6.00
27.0     ENE      75.0     79.7     77.2     75.9     30.021   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.260    81.6     48       60.0     81.8
0.003    685      1        100.0    30
10/26/10          8:30 p   77.6     77.8     77.5     72       67.9     11.0     NE       5.50
22.0     NE       75.4     79.8     77.6     76.2     30.041   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.262    81.8     49       60.8     82.2
0.000    680      1        99.4     30
10/26/10          9:00 p   75.8     77.7     75.5     78       68.4     14.0     NE       7.00
23.0     NE       72.4     78.4     75.0     73.8     30.033   0.01     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.225    82.0     49       61.0     82.5
0.003    694      1        100.0    30
10/26/10          9:30 p   76.4     76.5     75.8     75       67.9     15.0     ENE      7.50
24.0     NE       72.8     78.8     75.2     74.0     30.032   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.238    82.1     51       62.2     82.9
0.000    684      1        100.0    30
10/26/10          10:00 p  76.5     76.5     76.3     74       67.6     16.0     ENE      8.00
25.0     NE       72.7     78.8     75.0     73.8     30.038   0.00     0.00     0        0.00
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0        0.0      0.00     0.0      0.000    0.240    82.1     51       62.2     82.9
0.004    688      1        100.0    30
10/26/10          10:30 p  77.1     77.1     76.5     70       66.6     15.0     ENE      7.50
24.0     NE       73.6     79.0     75.5     74.2     30.045   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.252    82.3     51       62.4     83.2
0.000    677      1        99.0     30
10/26/10          11:00 p  77.3     77.5     77.0     68       65.9     10.0     ENE      5.00
25.0     ENE      75.4     79.0     77.1     75.6     30.053   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.256    82.5     50       62.0     83.4
0.004    679      1        99.3     30
10/26/10          11:30 p  77.4     77.8     77.3     66       65.1     10.0     ENE      5.00
19.0     ENE      75.5     78.9     77.0     75.5     30.057   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.258    82.5     49       61.4     83.3
0.000    683      1        99.9     30
10/27/10          12:00 a  77.6     77.7     77.4     66       65.3     8.0      ENE      4.00
20.0     ENE      77.1     79.1     78.6     77.0     30.051   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.262    82.7     48       61.0     83.4
0.004    679      1        99.3     30
10/27/10          12:30 a  77.1     77.6     77.1     67       65.3     5.0      ENE      2.50
17.0     ENE      77.1     78.7     78.7     77.0     30.040   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.252    82.7     48       61.0     83.4
0.000    681      1        99.6     30
10/27/10          1:00 a   77.1     77.2     77.1     68       65.7     7.0      ENE      3.50
14.0     NE       77.1     78.8     78.8     77.1     30.032   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.252    82.7     47       60.4     83.3
0.003    686      1        100.0    30
10/27/10          1:30 a   77.0     77.1     76.9     69       66.0     7.0      NE       3.50
15.0     NE       77.0     78.8     78.8     77.1     30.023   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.250    82.5     47       60.2     83.0
0.000    679      1        99.3     30
10/27/10          2:00 a   77.2     77.3     77.0     71       67.1     8.0      ENE      4.00
16.0     NE       76.7     79.2     78.7     77.2     30.021   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.254    82.5     47       60.2     83.0
0.003    678      1        99.1     30
10/27/10          2:30 a   72.8     77.2     72.8     80       66.3     5.0      ENE      2.50
13.0     ENE      72.8     74.5     74.5     72.8     30.015   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.163    82.5     47       60.2     83.0
0.000    681      1        99.6     30
10/27/10          3:00 a   74.1     74.1     72.7     76       66.0     7.0      NE       3.50
16.0     NE       74.1     76.0     76.0     74.3     30.017   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.190    82.5     47       60.2     83.0
0.002    684      1        100.0    30
10/27/10          3:30 a   74.9     74.9     74.1     73       65.7     7.0      ENE      3.50
17.0     NE       74.9     76.8     76.8     75.1     30.010   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.206    82.3     47       60.1     82.7
0.000    686      1        100.0    30
10/27/10          4:00 a   75.8     75.9     74.9     72       66.1     7.0      ENE      3.50
13.0     NE       75.8     77.8     77.8     76.1     30.010   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.225    82.3     47       60.1     82.7
0.002    688      1        100.0    30
10/27/10          4:30 a   75.7     75.9     75.6     72       66.0     4.0      ENE      2.00
10.0     ENE      75.7     77.7     77.7     76.0     30.011   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.223    82.3     42       56.9     82.0
0.000    683      1        99.9     30
10/27/10          5:00 a   76.1     76.1     75.7     71       66.0     5.0      ENE      2.50
11.0     ENE      76.1     78.0     78.0     76.3     30.009   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.231    79.0     38       51.2     78.0
0.002    672      1        98.2     30
10/27/10          5:30 a   76.6     76.6     76.1     70       66.1     6.0      NE       3.00
14.0     NNE      76.6     78.5     78.5     76.8     30.015   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.242    76.8     37       48.6     75.8
0.000    676      1        98.8     30
10/27/10          6:00 a   76.9     76.9     76.5     70       66.4     9.0      ENE      4.50
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18.0     ENE      75.7     78.8     77.6     76.0     30.019   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.248    75.7     38       48.3     74.7
0.003    679      1        99.3     30
10/27/10          6:30 a   76.1     76.9     76.1     75       67.6     10.0     ENE      5.00
17.0     NE       74.2     78.5     76.6     75.2     30.037   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.231    76.3     43       52.2     75.7
0.000    677      1        99.0     30
10/27/10          7:00 a   74.9     76.0     74.7     79       67.9     7.0      NE       3.50
14.0     ENE      74.9     77.3     77.3     75.9     30.032   0.00     0.00     11       0.47
35       0.0      0.00     0.0      0.000    0.206    76.1     42       51.3     75.4
0.002    677      1        99.0     30
10/27/10          7:30 a   75.9     75.9     75.0     77       68.2     5.0      ENE      2.50
18.0     ENE      75.9     78.5     78.5     78.3     30.040   0.00     0.00     60       2.58
120      0.0      0.00     0.0      0.000    0.227    75.4     41       50.1     74.7
0.000    679      1        99.3     30
10/27/10          8:00 a   78.9     78.9     75.9     68       67.4     8.0      ENE      4.00
21.0     ENE      78.5     80.9     80.5     86.3     30.042   0.00     0.00     201      8.64
279      0.5      0.11     0.9      0.000    0.290    75.6     41       50.2     74.8
0.005    676      1        98.8     30
10/27/10          8:30 a   81.2     81.2     79.0     64       67.9     10.0     ENE      5.00
21.0     ENE      79.7     83.7     82.2     90.3     30.049   0.00     0.00     332
14.28    381      1.2      0.26     1.5      0.000    0.337    76.8     43       52.6     76.2
0.000    675      1        98.7     30
10/27/10          9:00 a   81.2     81.9     80.9     58       65.0     10.0     ENE      5.00
21.0     NNE      79.7     82.7     81.2     88.5     30.058   0.00     0.00     307
13.20    404      1.7      0.36     2.2      0.000    0.337    77.3     40       51.1     76.5
0.012    676      1        98.8     30
10/27/10          9:30 a   83.0     83.0     81.2     57       66.2     11.0     ENE      5.50
21.0     NE       81.5     85.2     83.7     93.0     30.062   0.00     0.00     514
22.10    622      2.7      0.58     3.3      0.000    0.375    78.2     40       51.9     77.3
0.000    690      1        100.0    30
10/27/10          10:00 a  84.7     84.7     82.9     52       65.1     11.0     ENE      5.50
23.0     ESE      83.5     86.9     85.7     95.2     30.066   0.00     0.00     578
24.86    779      3.7      0.79     4.7      0.000    0.410    78.8     39       51.7     77.9
0.018    693      1        100.0    30
10/27/10          10:30 a  84.5     84.9     84.0     54       66.0     12.0     ENE      6.00
29.0     NNE      83.0     87.1     85.6     94.6     30.057   0.00     0.00     590
25.37    844      4.3      0.92     5.6      0.000    0.406    79.2     39       52.1     78.3
0.000    691      1        100.0    30
10/27/10          11:00 a  84.3     85.4     84.3     53       65.3     13.0     ENE      6.50
30.0     E        82.6     86.6     84.9     94.0     30.049   0.00     0.00     664
28.56    923      4.8      1.03     6.4      0.000    0.402    79.3     39       52.2     78.4
0.021    686      1        100.0    30
10/27/10          11:30 a  84.4     85.6     83.8     54       65.9     14.0     ENE      7.00
29.0     E        82.5     86.9     85.0     91.1     30.045   0.00     0.00     408
17.55    962      4.8      1.03     7.2      0.000    0.404    78.8     39       51.7     77.9
0.000    690      1        100.0    30
10/27/10          12:00 p  85.9     85.9     84.4     51       65.7     14.0     ENE      7.00
26.0     ENE      84.3     88.4     86.8     95.7     30.029   0.00     0.00     822
35.35    1002     6.9      1.48     8.4      0.000    0.435    78.8     39       51.7     77.9
0.023    691      1        100.0    30
10/27/10          12:30 p  85.9     87.0     85.4     52       66.2     15.0     ENE      7.50
30.0     NNE      84.1     88.6     86.8     95.5     30.017   0.08     30.32    837
36.00    956      7.4      1.59     8.0      0.000    0.435    79.0     40       52.6     78.2
0.000    692      1        100.0    30
10/27/10          1:00 p   84.8     86.6     84.8     54       66.3     15.0     ENE      7.50
30.0     ENE      82.8     87.4     85.4     91.0     30.011   0.00     0.00     388
16.69    942      4.9      1.05     7.6      0.000    0.413    80.1     39       52.9     79.0
0.023    692      1        100.0    30
10/27/10          1:30 p   85.9     86.6     84.5     52       66.2     15.0     ENE      7.50
24.0     ENE      84.1     88.6     86.8     94.8     30.007   0.00     0.00     600
25.80    856      5.7      1.22     7.1      0.000    0.435    80.1     39       52.9     79.0
0.000    690      1        100.0    30
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10/27/10        2:00 p  83.1    85.9    83.0    59      67.3    15.0    ENE     7.50
27.0    ENE     80.7    85.7    83.3    88.2    30.005  0.00    0.00    334
14.36   631     3.7     0.79    5.3     0.000   0.377   79.9    38      52.0    78.7
0.020   691     1       100.0   30
10/27/10        2:30 p  84.0    84.3    83.1    54      65.6    15.0    ENE     7.50
29.0    NE      81.8    86.4    84.2    90.0    29.999  0.00    0.00    391
16.82   571     3.6     0.77    6.7     0.000   0.396   79.7    39      52.5    78.7
0.000   691     1       100.0   30
10/27/10        3:00 p  83.6    84.0    82.7    53      64.7    14.0    ENE     7.00
27.0    NE      81.5    85.6    83.5    88.7    29.995  0.00    0.00    319
13.72   483     2.7     0.58    3.2     0.000   0.387   79.2    38      51.4    78.2
0.016   698     1       100.0   30
10/27/10        3:30 p  84.3    84.5    83.4    51      64.2    18.0    ENE     9.00
29.0    ENE     81.7    86.3    83.7    90.4    29.995  0.00    0.00    456
19.61   617     2.6     0.56    3.2     0.000   0.402   79.0    39      51.9    78.1
0.000   699     1       100.0   30
10/27/10        4:00 p  84.5    84.9    84.3    49      63.2    16.0    ENE     8.00
30.0    ENE     82.2    86.2    83.9    91.4    30.002  0.00    0.00    451
19.40   483     1.9     0.41    2.3     0.000   0.406   78.0    39      51.0    77.0
0.020   685     1       100.0   30
10/27/10        4:30 p  84.2    84.6    84.1    52      64.7    15.0    ENE     7.50
26.0    NE      82.0    86.3    84.1    91.1    30.006  0.00    0.00    359
15.44   420     1.2     0.26    1.5     0.000   0.400   77.7    39      50.8    76.8
0.000   691     1       100.0   30
10/27/10        5:00 p  82.9    84.2    82.9    54      64.5    16.0    ENE     8.00
30.0    ENE     80.3    84.6    82.0    86.1    30.010  0.00    0.00    182     7.83
350     0.6     0.13    0.9     0.000   0.373   77.7    39      50.8    76.8
0.015   690     1       100.0   30
10/27/10        5:30 p  81.8    82.8    81.8    57      65.1    13.0    ENE     6.50
23.0    NE      79.6    83.4    81.2    83.2    30.012  0.00    0.00    82      3.53
90      0.0     0.00    0.0     0.000   0.350   78.0    38      50.3    76.9
0.000   684     1       100.0   30
10/27/10        6:00 p  80.6    81.8    80.5    61      65.9    12.0    ENE     6.00
24.0    NE      78.5    82.3    80.2    79.3    30.022  0.00    0.00    31      1.33
62      0.0     0.00    0.0     0.000   0.325   77.9    43      53.6    77.3
0.007   683     1       99.9    30
10/27/10        6:30 p  79.8    80.5    79.8    60      64.7    9.0     ENE     4.50
20.0    NE      78.7    81.1    80.0    78.3    30.026  0.00    0.00    0       0.00
5       0.0     0.00    0.0     0.000   0.308   79.7    47      57.7    79.5
0.000   694     1       100.0   30
10/27/10        7:00 p  79.3    79.8    79.3    62      65.1    9.0     ENE     4.50
18.0    NE      78.2    80.7    79.6    78.0    30.035  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.298   81.0    46      58.3    80.7
0.004   689     1       100.0   30
10/27/10        7:30 p  78.4    79.3    78.4    65      65.7    11.0    NE      5.50
21.0    NE      76.3    79.9    77.8    76.3    30.049  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.279   82.0    46      59.2    82.0
0.000   696     1       100.0   30
10/27/10        8:00 p  78.0    78.4    77.9    67      66.2    6.0     NE      3.00
16.0    ENE     78.0    79.6    79.6    77.8    30.056  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.271   82.1    46      59.3    82.2
0.004   690     1       100.0   30
10/27/10        8:30 p  78.5    78.5    78.0    64      65.3    7.0     NE      3.50
16.0    ENE     78.5    79.9    79.9    78.1    30.065  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.281   82.3    45      58.8    82.4
0.000   673     1       98.4    30
10/27/10        9:00 p  77.8    78.5    77.8    68      66.4    7.0     NE      3.50
15.0    ENE     77.8    79.5    79.5    77.7    30.068  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.267   82.7    45      59.2    83.0
0.003   666     1       97.4    30
10/27/10        9:30 p  77.9    77.9    77.6    67      66.1    6.0     NE      3.00
14.0    NE      77.9    79.5    79.5    77.7    30.074  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.269   82.7    45      59.2    83.0
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0.000   670     1       98.0    30
10/27/10        10:00 p 77.0    77.9    77.0    70      66.5    6.0     NE      3.00
17.0    NNE     77.0    78.9    78.9    77.1    30.068  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.250   82.7    45      59.2    83.0
0.003   675     1       98.7    30
10/27/10        10:30 p 76.8    77.0    76.7    69      65.9    6.0     NE      3.00
16.0    NE      76.8    78.6    78.6    76.8    30.069  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.246   82.7    46      59.8    83.2
0.000   673     1       98.4    30
10/27/10        11:00 p 77.1    77.1    76.8    67      65.3    7.0     NE      3.50
13.0    NE      77.1    78.7    78.7    76.9    30.069  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.252   82.7    46      59.8    83.2
0.003   675     1       98.7    30
10/27/10        11:30 p 77.1    77.2    77.0    67      65.3    7.0     ENE     3.50
15.0    NE      77.1    78.7    78.7    76.9    30.069  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.252   82.7    46      59.8    83.2
0.000   671     1       98.1    30
10/28/10        12:00 a 77.1    77.3    77.0    69      66.1    9.0     ENE     4.50
17.0    ENE     75.9    78.9    77.7    76.1    30.066  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.252   82.9    46      60.0    83.5
0.003   671     1       98.1    30
10/28/10        12:30 a 75.9    77.1    75.9    73      66.6    7.0     NE      3.50
16.0    NE      75.9    78.0    78.0    76.2    30.064  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.227   82.7    47      60.4    83.3
0.000   611     1       89.3    30
10/28/10        1:00 a  72.9    75.9    72.9    83      67.4    7.0     ENE     3.50
15.0    NE      72.9    74.8    74.8    73.1    30.064  0.06    0.69    0       0.00
0       0.0     0.00    0.0     0.000   0.165   82.5    47      60.2    83.0
0.002   680     1       99.4    30
10/28/10        1:30 a  72.9    72.9    72.8    85      68.1    5.0     ENE     2.50
13.0    ENE     72.9    75.0    75.0    73.3    30.055  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.165   82.3    47      60.1    82.7
0.000   691     1       100.0   30
10/28/10        2:00 a  73.2    73.2    72.7    84      68.1    10.0    ENE     5.00
16.0    ENE     71.1    75.3    73.2    71.7    30.051  0.01    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.171   82.1    49      61.0    82.6
0.001   693     1       100.0   30
10/28/10        2:30 a  74.3    74.3    73.2    79      67.4    10.0    NE      5.00
20.0    NE      72.3    76.4    74.4    72.9    30.035  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.194   82.0    50      61.5    82.6
0.000   689     1       100.0   30
10/28/10        3:00 a  74.8    74.9    74.2    77      67.1    13.0    ENE     6.50
26.0    NE      71.6    77.0    73.8    72.4    30.025  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.204   82.1    51      62.2    82.9
0.002   691     1       100.0   30
10/28/10        3:30 a  75.3    75.3    74.8    74      66.4    13.0    ENE     6.50
28.0    NE      72.1    77.4    74.2    72.8    30.012  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.215   82.1    51      62.2    82.9
0.000   693     1       100.0   30
10/28/10        4:00 a  75.5    75.5    75.1    71      65.4    11.0    ENE     5.50
22.0    ENE     73.2    77.4    75.1    73.6    30.018  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.219   82.1    50      61.6    82.8
0.003   696     1       100.0   30
10/28/10        4:30 a  75.8    75.9    75.5    70      65.3    10.0    NE      5.00
24.0    NE      73.9    77.6    75.7    74.1    30.010  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.225   82.0    44      57.9    81.8
0.000   695     1       100.0   30
10/28/10        5:00 a  75.6    75.8    75.6    70      65.1    9.0     ENE     4.50
18.0    NE      74.3    77.4    76.1    74.5    30.022  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.221   79.0    39      51.9    78.1
0.003   695     1       100.0   30
10/28/10        5:30 a  75.7    75.7    75.4    68      64.4    6.0     NE      3.00
19.0    NE      75.7    77.3    77.3    75.4    30.039  0.00    0.00    0       0.00
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0        0.0      0.00     0.0      0.000    0.223    77.0     38       49.4     76.1
0.000    692      1        100.0    30
10/28/10          6:00 a   75.5     75.7     75.5     69       64.6     6.0      ENE      3.00
16.0     E        75.5     77.2     77.2     75.3     30.043   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.219    75.6     38       48.2     74.6
0.003    690      1        100.0    30
10/28/10          6:30 a   75.7     75.8     75.4     69       64.8     11.0     ENE      5.50
22.0     ENE      73.4     77.4     75.1     73.5     30.047   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.223    74.9     39       48.3     74.0
0.000    686      1        100.0    30
10/28/10          7:00 a   76.2     76.2     75.7     69       65.3     11.0     ENE      5.50
20.0     ENE      73.9     77.9     75.6     74.2     30.062   0.00     0.00     12       0.52
26       0.0      0.00     0.0      0.000    0.233    75.2     41       49.9     74.5
0.004    692      1        100.0    30
10/28/10          7:30 a   77.2     77.2     76.2     67       65.4     10.0     ENE      5.00
18.0     NE       75.3     78.8     76.9     76.5     30.068   0.00     0.00     57       2.45
130      0.0      0.00     0.0      0.000    0.254    74.5     40       48.6     73.6
0.000    697      1        100.0    30
10/28/10          8:00 a   78.7     78.7     77.3     66       66.4     11.0     ENE      5.50
22.0     ENE      76.6     80.4     78.3     83.2     30.070   0.00     0.00     194      8.34
244      0.6      0.13     0.8      0.000    0.285    75.9     46       53.6     75.6
0.007    697      1        100.0    30
10/28/10          8:30 a   80.2     80.2     78.7     63       66.5     12.0     ENE      6.00
20.0     NE       78.0     82.0     79.8     86.9     30.077   0.00     0.00     294
12.64    343      1.2      0.26     3.6      0.000    0.317    77.3     45       54.3     76.8
0.000    699      1        100.0    30
10/28/10          9:00 a   81.2     81.3     80.2     60       66.0     13.0     ENE      6.50
22.0     ENE      78.8     83.0     80.6     88.5     30.080   0.00     0.00     391
16.82    445      1.9      0.41     4.2      0.000    0.337    78.0     41       52.4     77.2
0.013    696      1        100.0    30
10/28/10          9:30 a   82.2     82.2     81.2     59       66.4     12.0     ENE      6.00
24.0     NE       80.3     84.3     82.4     91.3     30.085   0.00     0.00     491
21.12    540      2.8      0.60     3.3      0.000    0.358    78.4     40       52.1     77.5
0.000    696      1        100.0    30
10/28/10          10:00 a  83.3     83.3     82.2     57       66.5     12.0     ENE      6.00
23.0     NE       81.6     85.8     84.1     93.4     30.090   0.00     0.00     594
25.55    652      3.7      0.79     4.4      0.000    0.381    78.8     39       51.7     77.9
0.019    695      1        100.0    30
10/28/10          10:30 a  84.2     84.2     82.9     54       65.8     14.0     ENE      7.00
24.0     ENE      82.2     86.7     84.7     93.4     30.084   0.00     0.00     629
27.05    682      4.5      0.96     5.4      0.000    0.400    79.2     40       52.8     78.4
0.000    697      1        100.0    30
10/28/10          11:00 a  84.7     84.8     84.1     54       66.2     17.0     ENE      8.50
30.0     NE       82.3     87.3     84.9     93.1     30.072   0.00     0.00     710
30.53    745      5.8      1.24     6.4      0.000    0.410    78.8     40       52.4     78.0
0.024    695      1        100.0    30
10/28/10          11:30 a  85.8     85.9     84.7     52       66.1     17.0     ENE      8.50
28.0     ENE      83.7     88.5     86.4     94.6     30.051   0.00     0.00     753
32.38    775      6.7      1.44     7.0      0.000    0.433    79.0     40       52.6     78.2
0.000    694      1        100.0    30
10/28/10          12:00 p  86.3     86.6     85.8     50       65.5     16.0     ENE      8.00
29.0     NE       84.5     88.8     87.0     95.5     30.049   0.00     0.00     795
34.19    838      7.3      1.56     9.8      0.000    0.444    79.2     40       52.8     78.4
0.029    682      1        99.7     30
10/28/10          12:30 p  86.3     86.4     85.5     50       65.5     16.0     ENE      8.00
25.0     NE       84.5     88.8     87.0     95.5     30.038   0.00     0.00     785
33.76    882      6.9      1.48     7.9      0.000    0.444    79.0     40       52.6     78.2
0.000    675      1        98.7     30
10/28/10          1:00 p   86.5     86.7     85.6     50       65.7     14.0     ENE      7.00
24.0     NE       85.1     89.1     87.7     95.9     30.029   0.00     0.00     903
38.83    965      6.5      1.39     7.7      0.000    0.448    79.5     40       53.1     78.6
0.026    678      1        99.1     30
10/28/10          1:30 p   85.9     87.4     85.9     52       66.2     14.0     ENE      7.00
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25.0      E         84.3      88.6      87.0      95.7      30.021    0.00      0.00      839
36.08     1032      6.2       1.33      7.4       0.000     0.435     79.9      39        52.7      78.8
0.000     680       1         99.4      30
10/28/10            2:00 p    85.7      86.2      84.9      50        64.9      11.0      ENE       5.50
23.0      ENE       84.6      87.8      86.7      95.2      30.019    0.00      0.00      549
23.61     844       4.9       1.05      6.6       0.000     0.431     80.1      38        52.2      78.9
0.023     670       1         98.0      30
10/28/10            2:30 p    86.0      86.7      85.3      50        65.2      13.0      ENE       6.50
27.0      NE        84.6      88.2      86.8      95.9      30.012    0.00      0.00      686
29.50     872       4.7       1.01      5.9       0.000     0.438     80.1      37        51.5      78.8
0.000     679       1         99.3      30
10/28/10            3:00 p    84.5      86.5      84.5      54        66.0      14.0      ENE       7.00
25.0      NE        82.6      87.1      85.2      92.9      30.014    0.00      0.00      501
21.55     752       3.4       0.73      4.6       0.000     0.406     79.9      38        52.0      78.7
0.022     676       1         98.8      30
10/28/10            3:30 p    84.5      84.6      82.8      52        64.9      13.0      ENE       6.50
22.0      ENE       82.8      86.7      85.0      91.7      30.018    0.00      0.00      381
16.39     571       2.5       0.54      3.1       0.000     0.406     79.7      37        51.1      78.5
0.000     685       1         100.0     30
10/28/10            4:00 p    82.9      84.4      82.9      56        65.6      13.0      ENE       6.50
22.0      ENE       80.9      84.9      82.9      89.5      30.019    0.00      0.00      340
14.62     490       1.8       0.39      2.4       0.000     0.373     79.2      37        50.7      78.1
0.016     697       1         100.0     30
10/28/10            4:30 p    83.0      83.0      81.7      57        66.2      11.0      ENE       5.50
21.0      ENE       81.5      85.2      83.7      88.4      30.028    0.00      0.00      199       8.56
406       0.9       0.19      1.1       0.000     0.375     78.6      36        49.4      77.4
0.000     698       1         100.0     30
10/28/10            5:00 p    81.2      83.0      81.1      56        64.0      13.0      ENE       6.50
21.0      ENE       78.8      82.4      80.0      80.6      30.035    0.00      0.00      50        2.15
111       0.2       0.04      0.7       0.000     0.337     77.9      37        49.5      76.8
0.009     699       1         100.0     30
10/28/10            5:30 p    80.3      81.2      80.3      53        61.6      13.0      ENE       6.50
24.0      ENE       77.8      80.8      78.3      78.1      30.042    0.00      0.00      25        1.08
33        0.0       0.00      0.0       0.000     0.319     77.0      37        48.7      76.1
0.000     698       1         100.0     30
10/28/10            6:00 p    78.9      80.3      78.9      57        62.4      11.0      ENE       5.50
22.0      NE        76.9      79.7      77.7      76.3      30.045    0.00      0.00      10        0.43
19        0.0       0.00      0.0       0.000     0.290     76.4      40        50.3      75.5
0.006     688       1         100.0     30
10/28/10            6:30 p    78.2      78.9      78.2      58        62.2      7.0       ENE       3.50
20.0      ENE       78.2      79.0      79.0      77.2      30.051    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.275     78.2      44        54.5      77.7
0.000     689       1         100.0     30
10/28/10            7:00 p    77.8      78.2      77.8      60        62.8      5.0       NE        2.50
16.0      NE        77.8      78.7      78.7      76.9      30.065    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.267     79.9      43        55.4      79.3
0.003     692       1         100.0     30
10/28/10            7:30 p    77.5      77.8      77.5      59        62.0      4.0       NE        2.00
14.0      ENE       77.5      78.3      78.3      76.5      30.074    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.260     80.6      42        55.4      79.8
0.000     695       1         100.0     30
10/28/10            8:00 p    77.3      77.6      77.3      60        62.3      3.0       NE        1.50
11.0      ENE       77.3      78.1      78.1      76.3      30.083    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.256     81.0      42        55.7      80.2
0.003     700       1         100.0     30
10/28/10            8:30 p    76.7      77.3      76.7      63        63.2      1.0       W         0.50
6.0       SE        76.7      77.8      77.8      76.0      30.086    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.244     81.2      41        55.3      80.4
0.000     702       1         100.0     30
10/28/10            9:00 p    77.1      77.2      76.5      67        65.3      4.0       E         2.00
15.0      NE        77.1      78.7      78.7      77.0      30.097    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.252     81.4      41        55.4      80.6
0.002     698       1         100.0     30
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10/28/10        9:30 p  76.9    77.1    76.7    70      66.4    3.0     NE      1.50
16.0    ENE     76.9    78.8    78.8    77.2    30.099  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.248   81.6    41      55.6    80.9
0.000   701     1       100.0   30
10/28/10        10:00 p 76.3    77.0    76.3    72      66.6    4.0     ENE     2.00
11.0    ENE     76.3    78.4    78.4    76.8    30.102  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.235   81.8    42      56.5    81.3
0.002   691     1       100.0   30
10/28/10        10:30 p 76.2    76.3    76.1    72      66.5    3.0     ENE     1.50
10.0    N       76.2    78.3    78.3    76.7    30.103  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.233   81.8    42      56.5    81.3
0.000   688     1       100.0   30
10/28/10        11:00 p 76.4    76.5    76.2    71      66.3    4.0     ENE     2.00
11.0    E       76.4    78.4    78.4    76.8    30.098  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.238   82.0    42      56.6    81.5
0.002   695     1       100.0   30
10/28/10        11:30 p 76.1    76.4    76.1    71      66.0    6.0     ENE     3.00
14.0    ENE     76.1    78.0    78.0    76.4    30.100  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.231   82.1    42      56.7    81.7
0.000   692     1       100.0   30
10/29/10        12:00 a 75.8    76.2    75.8    72      66.1    6.0     ENE     3.00
13.0    NE      75.8    77.8    77.8    76.2    30.094  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.225   82.1    43      57.4    81.8
0.002   693     1       100.0   30
10/29/10        12:30 a 74.9    75.8    74.9    73      65.7    3.0     E       1.50
7.0     ESE     74.9    76.8    76.8    75.1    30.087  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.206   82.0    43      57.3    81.7
0.000   695     1       100.0   30
10/29/10        1:00 a  75.0    75.1    74.9    73      65.8    2.0     ENE     1.00
7.0     ENE     75.0    76.9    76.9    75.2    30.083  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.208   82.0    42      56.6    81.5
0.002   694     1       100.0   30
10/29/10        1:30 a  75.4    75.4    74.9    74      66.5    2.0     E       1.00
10.0    ENE     75.4    77.5    77.5    75.9    30.076  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.217   82.0    42      56.6    81.5
0.000   691     1       100.0   30
10/29/10        2:00 a  75.9    75.9    75.4    75      67.4    4.0     NE      2.00
12.0    ENE     75.9    78.3    78.3    76.7    30.075  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.227   82.0    43      57.3    81.7
0.002   692     1       100.0   30
10/29/10        2:30 a  72.5    75.9    72.5    82      66.7    2.0     E       1.00
10.0    ENE     72.5    74.2    74.2    72.6    30.071  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.156   82.1    43      57.4    81.8
0.000   690     1       100.0   30
10/29/10        3:00 a  71.9    72.5    71.9    84      66.8    4.0     NE      2.00
13.0    ENE     71.9    73.6    73.6    72.0    30.070  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.144   82.1    43      57.4    81.8
0.001   691     1       100.0   30
10/29/10        3:30 a  72.1    72.1    71.6    84      67.0    4.0     NE      2.00
12.0    N       72.1    73.9    73.9    72.3    30.069  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.148   82.0    43      57.3    81.7
0.000   680     1       99.4    30
10/29/10        4:00 a  72.3    72.4    72.0    84      67.2    4.0     NE      2.00
10.0    NE      72.3    74.1    74.1    72.5    30.077  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.152   82.0    44      57.9    81.8
0.001   681     1       99.6    30
10/29/10        4:30 a  72.4    72.5    72.3    83      66.9    3.0     NE      1.50
10.0    NE      72.4    74.2    74.2    72.6    30.071  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.154   80.5    36      51.1    79.1
0.000   682     1       99.7    30
10/29/10        5:00 a  72.8    72.8    72.4    82      67.0    2.0     ENE     1.00
7.0     NNE     72.8    74.6    74.6    73.0    30.075  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.163   77.5    35      47.7    76.3
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0.001    683      1        99.9     30
10/29/10          5:30 a   73.2     73.2     72.8     81       67.0     2.0      ENE      1.00
9.0      NE       73.2     75.1     75.1     73.5     30.073   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.171    75.9     35       46.3     74.7
0.000    681      1        99.6     30
10/29/10          6:00 a   74.8     74.8     73.2     76       66.7     4.0      ENE      2.00
10.0     ENE      74.8     76.9     76.9     75.3     30.077   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.204    76.4     43       52.2     75.8
0.001    679      1        99.3     30
10/29/10          6:30 a   74.6     74.8     74.6     75       66.1     6.0      ENE      3.00
13.0     ENE      74.6     76.6     76.6     75.0     30.077   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.200    75.9     38       48.5     74.9
0.000    682      1        99.7     30
10/29/10          7:00 a   74.5     74.7     74.4     75       66.1     5.0      NNE      2.50
15.0     NNW      74.5     76.5     76.5     75.1     30.074   0.00     0.00     8        0.34
14       0.0      0.00     0.0      0.000    0.198    75.9     39       49.2     74.9
0.001    678      1        99.1     30
10/29/10          7:30 a   75.1     75.2     74.5     75       66.6     3.0      ENE      1.50
12.0     NE       75.1     77.2     77.2     76.5     30.086   0.00     0.00     38       1.63
111      0.0      0.00     0.0      0.000    0.210    76.3     49       55.7     76.2
0.000    684      1        100.0    30
10/29/10          8:00 a   77.3     77.3     75.1     70       66.7     6.0      ENE      3.00
19.0     ENE      77.3     79.2     79.2     84.7     30.090   0.00     0.00     164      7.05
234      0.5      0.11     0.8      0.000    0.256    76.6     46       54.3     76.2
0.004    687      1        100.0    30
10/29/10          8:30 a   78.7     78.7     77.3     67       66.8     11.0     ENE      5.50
19.0     ENE      76.6     80.5     78.4     85.7     30.090   0.00     0.00     292
12.56    348      1.1      0.24     1.5      0.000    0.285    77.9     44       54.2     77.4
0.000    693      1        100.0    30
10/29/10          9:00 a   80.3     80.4     78.7     64       67.0     10.0     ENE      5.00
18.0     ENE      78.7     82.3     80.7     89.7     30.097   0.00     0.00     400
17.20    494      1.9      0.41     2.3      0.000    0.319    78.4     40       52.1     77.5
0.012    698      1        100.0    30
10/29/10          9:30 a   81.2     81.2     80.0     63       67.4     10.0     ENE      5.00
23.0     NE       79.7     83.5     82.0     91.7     30.098   0.00     0.00     518
22.28    624      2.9      0.62     5.2      0.000    0.337    79.2     39       52.1     78.3
0.000    696      1        100.0    30
10/29/10          10:00 a  78.3     81.6     77.7     74       69.3     9.0      ENE      4.50
15.0     ENE      77.1     80.9     79.7     87.7     30.106   0.00     0.00     388
16.69    772      2.6      0.56     4.9      0.000    0.277    79.0     38       51.2     78.0
0.015    696      1        100.0    30
10/29/10          10:30 a  81.0     81.8     78.4     64       67.7     10.0     ENE      5.00
21.0     NE       79.5     83.3     81.8     90.9     30.103   0.00     0.00     518
22.28    793      4.3      0.92     7.3      0.000    0.333    78.8     38       51.0     77.8
0.000    697      1        100.0    30
10/29/10          11:00 a  82.7     82.7     79.9     62       68.4     12.0     ENE      6.00
23.0     ENE      80.9     85.7     83.9     93.0     30.089   0.00     0.00     609
26.19    1048     5.7      1.22     8.3      0.000    0.369    79.0     39       51.9     78.1
0.019    694      1        100.0    30
10/29/10          11:30 a  82.4     83.2     81.7     62       68.1     12.0     ENE      6.00
22.0     ENE      80.5     85.2     83.3     91.2     30.083   0.00     0.00     506
21.76    1148     5.6      1.20     8.3      0.000    0.363    78.8     39       51.7     77.9
0.000    699      1        100.0    30
10/29/10          12:00 p  78.5     82.8     77.4     79       71.4     12.0     ENE      6.00
22.0     ENE      76.1     81.9     79.5     86.1     30.072   0.00     0.00     403
17.33    847      4.7      1.01     8.4      0.000    0.281    78.0     38       50.3     76.9
0.017    699      1        100.0    30
10/29/10          12:30 p  79.7     81.4     78.6     70       69.0     11.0     ENE      5.50
19.0     NNE      77.8     82.3     80.4     88.9     30.064   0.00     0.00     541
23.27    1000     6.1      1.31     8.6      0.000    0.306    77.7     39       50.8     76.8
0.000    695      1        100.0    30
10/29/10          1:00 p   81.4     81.8     79.7     63       67.6     12.0     ENE      6.00
23.0     ENE      79.4     83.8     81.8     88.7     30.051   0.00     0.00     437
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18.79    652      6.0      1.29     8.5      0.000    0.342    77.5     39       50.6     76.6
0.018    697      1        100.0    30
10/29/10          1:30 p   80.7     81.9     80.7     64       67.4     12.0     ENE      6.00
24.0     NE       78.6     82.9     80.8     87.9     30.045   0.00     0.00     452
19.44    613      5.0      1.07     6.6      0.000    0.327    77.5     39       50.6     76.6
0.000    694      1        100.0    30
10/29/10          2:00 p   81.5     81.6     79.8     61       66.8     10.0     ENE      5.00
23.0     ENE      80.1     83.6     82.2     89.9     30.025   0.00     0.00     450
19.35    823      4.8      1.03     6.5      0.000    0.344    77.3     38       49.7     76.4
0.016    697      1        100.0    30
10/29/10          2:30 p   81.4     82.0     80.9     58       65.2     12.0     ENE      6.00
20.0     ENE      79.4     83.0     81.0     87.4     30.016   0.00     0.00     393
16.90    789      4.2      0.90     5.8      0.000    0.342    77.5     38       49.9     76.5
0.000    694      1        100.0    30
10/29/10          3:00 p   81.8     82.1     81.2     59       66.1     11.0     ENE      5.50
20.0     NE       80.1     83.7     82.0     87.1     30.008   0.00     0.00     285
12.26    749      3.0      0.64     4.4      0.000    0.350    78.0     38       50.3     76.9
0.015    699      1        100.0    30
10/29/10          3:30 p   80.9     81.9     80.5     61       66.2     11.0     NE       5.50
21.0     E        79.1     82.7     80.9     84.4     30.016   0.00     0.00     189      8.13
401      1.7      0.36     2.8      0.000    0.331    77.9     37       49.5     76.8
0.000    690      1        100.0    30
10/29/10          4:00 p   81.1     81.1     80.3     59       65.4     10.0     ENE      5.00
20.0     ENE      79.6     82.7     81.2     84.2     30.013   0.00     0.00     149      6.41
369      1.3      0.28     1.7      0.000    0.335    77.5     37       49.2     76.5
0.009    693      1        100.0    30
10/29/10          4:30 p   80.3     81.1     80.2     62       66.1     10.0     ENE      5.00
18.0     ENE      78.7     82.0     80.4     83.5     30.011   0.00     0.00     132      5.68
255      0.9      0.19     1.1      0.000    0.319    77.5     37       49.2     76.5
0.000    692      1        100.0    30
10/29/10          5:00 p   80.0     80.3     79.7     62       65.8     10.0     ENE      5.00
20.0     ENE      78.4     81.6     80.0     81.8     30.018   0.00     0.00     78       3.35
118      0.4      0.09     0.7      0.000    0.313    77.2     37       48.9     76.2
0.007    696      1        100.0    30
10/29/10          5:30 p   79.1     80.0     79.1     63       65.4     9.0      ENE      4.50
19.0     NE       78.0     80.6     79.5     80.2     30.021   0.00     0.00     43       1.85
95       0.0      0.00     0.0      0.000    0.294    75.7     37       47.6     74.6
0.000    696      1        100.0    30
10/29/10          6:00 p   78.3     79.1     78.3     64       65.1     8.0      ENE      4.00
19.0     NE       77.8     79.7     79.2     77.9     30.024   0.00     0.00     14       0.60
32       0.0      0.00     0.0      0.000    0.277    75.0     41       49.7     74.3
0.004    696      1        100.0    30
10/29/10          6:30 p   77.5     78.3     77.5     67       65.7     6.0      ENE      3.00
14.0     ENE      77.5     79.1     79.1     77.4     30.033   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.260    76.8     46       54.5     76.4
0.000    686      1        100.0    30
10/29/10          7:00 p   77.1     77.5     77.1     66       64.9     9.0      ENE      4.50
17.0     NE       75.9     78.5     77.3     75.7     30.034   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.252    78.4     46       55.9     78.1
0.003    691      1        100.0    30
10/29/10          7:30 p   77.1     77.1     77.0     66       64.9     9.0      ENE      4.50
16.0     ENE      75.9     78.5     77.3     75.7     30.042   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.252    79.3     46       56.7     79.1
0.000    685      1        100.0    30
10/29/10          8:00 p   76.8     77.1     76.8     67       65.0     9.0      ENE      4.50
17.0     ENE      75.6     78.3     77.1     75.5     30.046   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.246    79.7     46       57.1     79.4
0.004    684      1        100.0    30
10/29/10          8:30 p   76.9     76.9     76.6     67       65.1     8.0      ENE      4.00
19.0     NE       76.4     78.4     77.9     76.3     30.047   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.248    80.3     46       57.6     80.0
0.000    679      1        99.3     30
10/29/10          9:00 p   76.9     77.1     76.9     68       65.5     13.0     ENE      6.50
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22.0     ENE      74.0     78.6     75.7     74.3     30.046   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.248    80.5     48       59.0     80.4
0.004    683      1        99.9     30
10/29/10          9:30 p   76.8     77.0     76.7     68       65.4     16.0     ENE      8.00
24.0     ENE      73.0     78.4     74.6     73.4     30.045   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.246    80.8     49       59.9     80.9
0.000    681      1        99.6     30
10/29/10          10:00 p  77.1     77.1     76.7     68       65.7     15.0     ENE      7.50
23.0     NE       73.6     78.8     75.3     74.0     30.048   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.252    81.0     49       60.0     81.1
0.005    678      1        99.1     30
10/29/10          10:30 p  77.3     77.4     77.1     67       65.5     15.0     ENE      7.50
27.0     NE       73.8     78.9     75.4     74.1     30.044   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.256    81.2     50       60.8     81.5
0.000    677      1        99.0     30
10/29/10          11:00 p  77.0     77.3     76.9     68       65.6     15.0     ENE      7.50
24.0     NE       73.5     78.7     75.2     73.9     30.043   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.250    81.4     50       61.0     81.8
0.005    681      1        99.6     30
10/29/10          11:30 p  76.6     77.0     76.6     69       65.7     15.0     ENE      7.50
23.0     ENE      73.1     78.3     74.8     73.5     30.042   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.242    81.6     50       61.2     82.0
0.000    677      1        99.0     30
10/30/10          12:00 a  76.5     76.6     76.3     68       65.1     12.0     NE       6.00
22.0     ENE      73.9     78.1     75.5     74.1     30.041   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.240    81.6     50       61.2     82.0
0.004    680      1        99.4     30
10/30/10          12:30 a  76.2     76.6     76.2     70       65.7     4.0      NE       2.00
14.0     NE       76.2     78.0     78.0     76.3     30.038   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.233    81.6     49       60.6     81.9
0.000    692      1        100.0    30
10/30/10          1:00 a   75.5     76.2     75.5     71       65.4     8.0      NE       4.00
18.0     N        75.0     77.4     76.9     75.3     30.029   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.219    81.4     49       60.4     81.6
0.003    688      1        100.0    30
10/30/10          1:30 a   75.8     75.8     75.5     73       66.5     12.0     NE       6.00
20.0     NNE      73.1     77.9     75.2     73.8     30.027   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.225    81.6     49       60.6     81.9
0.000    694      1        100.0    30
10/30/10          2:00 a   75.8     76.0     75.8     71       65.7     7.0      NE       3.50
15.0     ENE      75.8     77.7     77.7     76.0     30.019   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.225    81.6     49       60.6     81.9
0.003    692      1        100.0    30
10/30/10          2:30 a   75.5     76.1     75.5     73       66.2     12.0     ENE      6.00
25.0     NE       72.8     77.6     74.9     73.5     29.999   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.219    81.6     49       60.6     81.9
0.000    694      1        100.0    30
10/30/10          3:00 a   75.9     76.0     75.3     71       65.8     16.0     NE       8.00
25.0     NE       72.0     77.8     73.9     72.7     30.000   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.227    81.6     51       61.7     82.2
0.004    695      1        100.0    30
10/30/10          3:30 a   75.5     75.9     75.3     72       65.8     10.0     ENE      5.00
22.0     ENE      73.6     77.4     75.5     74.0     29.991   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.219    81.8     50       61.3     82.3
0.000    695      1        100.0    30
10/30/10          4:00 a   76.0     76.1     75.5     71       65.9     7.0      NE       3.50
16.0     NNE      76.0     77.9     77.9     76.2     29.995   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.229    81.8     49       60.8     82.2
0.003    693      1        100.0    30
10/30/10          4:30 a   75.5     76.0     75.5     71       65.4     14.0     NE       7.00
28.0     NNE      72.1     77.4     74.0     72.7     29.987   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.219    81.6     50       61.2     82.0
0.000    697      1        100.0    30
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10/30/10        5:00 a  75.5    75.5    75.0    69      64.6    13.0    NE      6.50
24.0    NNE     72.4    77.2    74.1    72.7    29.976  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.219   81.8    50      61.3    82.3
0.004   696     1       100.0   30
10/30/10        5:30 a  75.6    76.1    75.5    70      65.1    14.0    NE      7.00
24.0    NE      72.2    77.4    74.0    72.7    29.982  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.221   81.6    50      61.2    82.0
0.000   698     1       100.0   30
10/30/10        6:00 a  75.7    75.9    75.5    68      64.4    15.0    NE      7.50
23.0    NE      72.0    77.3    73.6    72.3    29.980  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.223   80.3    41      54.5    79.4
0.005   696     1       100.0   30
10/30/10        6:30 a  76.0    76.0    75.6    68      64.7    16.0    ENE     8.00
23.0    ENE     72.1    77.6    73.7    72.4    29.985  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.229   77.9    40      51.6    77.0
0.000   700     1       100.0   30
10/30/10        7:00 a  75.7    76.0    75.7    70      65.2    12.0    NE      6.00
26.0    NNE     73.0    77.5    74.8    73.6    29.993  0.00    0.00    9       0.39
16      0.0     0.00    0.0     0.000   0.223   76.8    48      55.6    76.5
0.005   692     1       100.0   30
10/30/10        7:30 a  76.4    76.4    75.7    70      65.9    8.0     NE      4.00
17.0    ENE     75.9    78.2    77.7    77.0    30.007  0.00    0.00    43      1.85
109     0.0     0.00    0.0     0.000   0.238   77.3    50      57.2    77.2
0.000   692     1       100.0   30
10/30/10        8:00 a  78.0    78.0    76.4    67      66.2    11.0    ENE     5.50
20.0    ENE     75.8    79.6    77.4    82.0    30.016  0.00    0.00    168     7.22
229     0.5     0.11    0.8     0.000   0.271   77.7    50      57.6    77.6
0.006   690     1       100.0   30
10/30/10        8:30 a  78.4    78.4    78.0    66      66.1    14.0    ENE     7.00
22.0    ENE     75.4    80.0    77.0    83.5    30.023  0.00    0.00    277
11.91   327     1.1     0.24    1.4     0.000   0.279   77.9    46      55.5    77.6
0.000   693     1       100.0   30
10/30/10        9:00 a  79.9    80.0    78.4    63      66.2    13.0    ENE     6.50
21.0    NE      77.4    81.6    79.1    87.0    30.028  0.00    0.00    379
16.30   424     1.8     0.39    2.2     0.000   0.310   78.6    45      55.5    78.3
0.013   694     1       100.0   30
10/30/10        9:30 a  81.3    81.3    79.9    61      66.6    11.0    ENE     5.50
21.0    ENE     79.5    83.3    81.5    90.6    30.027  0.00    0.00    476
20.47   531     2.6     0.56    3.1     0.000   0.340   79.3    50      59.0    79.5
0.000   697     1       100.0   30
10/30/10        10:00 a 81.4    82.5    81.3    62      67.1    12.0    ENE     6.00
21.0    ENE     79.4    83.7    81.7    90.8    30.029  0.00    0.00    548
23.57   659     3.4     0.73    4.1     0.000   0.342   79.9    50      59.6    80.0
0.017   691     1       100.0   30
10/30/10        10:30 a 83.4    83.4    81.2    58      67.1    12.0    ENE     6.00
18.0    ENE     81.7    86.1    84.4    93.8    30.021  0.00    0.00    652
28.04   677     4.7     1.01    5.2     0.000   0.383   79.5    42      54.4    78.8
0.000   696     1       100.0   30
10/30/10        11:00 a 83.8    83.9    82.9    56      66.4    12.0    ENE     6.00
19.0    ENE     82.2    86.5    84.9    94.4    30.011  0.00    0.00    694
29.85   717     5.6     1.20    6.0     0.000   0.392   79.2    41      53.5    78.5
0.022   699     1       100.0   30
10/30/10        11:30 a 83.1    85.0    83.1    60      67.8    9.0     ENE     4.50
17.0    NE      82.3    85.9    85.1    95.8    30.002  0.00    0.00    762
32.77   807     6.5     1.39    6.8     0.000   0.377   79.0    44      55.2    78.6
0.000   697     1       100.0   30
10/30/10        12:00 p 82.0    83.4    81.1    64      68.6    5.0     W       2.50
12.0    WNW     82.0    85.0    85.0    92.8    29.992  0.00    0.00    394
16.94   954     4.6     0.99    7.2     0.000   0.354   79.2    40      52.8    78.4
0.018   683     1       99.9    30
10/30/10        12:30 p 80.8    82.0    80.5    65      67.9    4.0     W       2.00
10.0    WNW     80.8    83.2    83.2    87.9    29.984  0.00    0.00    245
10.54   329     3.3     0.71    3.9     0.000   0.329   79.0    40      52.6    78.2
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0.000    677      1        99.0     30
10/30/10          1:00 p   80.6     80.9     80.3     67       68.6     4.0      W        2.00
11.0     W        80.6     83.2     83.2     88.6     29.972   0.00     0.00     274
11.78    341      3.1      0.66     3.9      0.000    0.325    78.6     39       51.6     77.7
0.008    678      1        99.1     30
10/30/10          1:30 p   79.9     80.7     79.9     69       68.8     6.0      W        3.00
13.0     WSW      79.9     82.4     82.4     85.9     29.960   0.00     0.00     192      8.26
264      2.1      0.45     2.7      0.000    0.310    78.6     41       52.9     77.9
0.000    677      1        99.0     30
10/30/10          2:00 p   79.4     80.0     79.4     71       69.2     3.0      W        1.50
10.0     W        79.4     82.0     82.0     85.2     29.951   0.00     0.00     173      7.44
214      2.0      0.43     4.9      0.000    0.300    78.6     47       56.7     78.4
0.006    676      1        98.8     30
10/30/10          2:30 p   80.4     82.8     79.4     69       69.3     5.0      WNW      2.50
17.0     NE       80.4     83.2     83.2     87.4     29.946   0.00     0.00     211      9.07
332      2.8      0.60     5.3      0.000    0.321    79.0     47       57.0     78.9
0.000    672      1        98.2     30
10/30/10          3:00 p   80.7     81.0     80.0     68       69.2     3.0      W        1.50
9.0      WNW      80.7     83.6     83.6     87.8     29.944   0.00     0.00     200      8.60
248      2.0      0.43     3.0      0.000    0.327    78.6     42       53.6     78.0
0.008    677      1        99.0     30
10/30/10          3:30 p   82.4     82.8     80.7     57       65.6     6.0      ENE      3.00
15.0     NNE      82.4     84.3     84.3     88.5     29.942   0.00     0.00     191      8.21
311      1.8      0.39     2.5      0.000    0.363    78.2     41       52.6     77.4
0.000    673      1        98.4     30
10/30/10          4:00 p   82.4     82.6     82.2     58       66.1     10.0     ENE      5.00
18.0     ENE      81.1     84.5     83.2     88.6     29.945   0.00     0.00     245
10.54    552      1.4      0.30     1.7      0.000    0.363    78.4     43       54.0     77.8
0.010    681      1        99.6     30
10/30/10          4:30 p   82.3     83.2     82.1     59       66.5     11.0     ENE      5.50
17.0     ENE      80.7     84.5     82.9     90.6     29.951   0.00     0.00     334
14.36    497      1.1      0.24     1.4      0.000    0.360    78.4     48       57.1     78.3
0.000    692      1        100.0    30
10/30/10          5:00 p   81.4     82.2     81.4     60       66.2     11.0     ENE      5.50
18.0     ENE      79.6     83.3     81.5     83.9     29.956   0.00     0.00     100      4.30
258      0.3      0.06     0.8      0.000    0.342    78.6     50       58.4     78.7
0.011    698      1        100.0    30
10/30/10          5:30 p   79.8     81.4     79.8     64       66.5     12.0     ENE      6.00
21.0     NE       77.6     81.6     79.4     79.6     29.965   0.00     0.00     30       1.29
44       0.0      0.00     0.0      0.000    0.308    78.4     45       55.3     78.0
0.000    695      1        100.0    30
10/30/10          6:00 p   78.1     79.7     78.1     66       65.8     12.0     NE       6.00
19.0     NE       75.6     79.6     77.1     75.8     29.967   0.00     0.00     5        0.22
16       0.0      0.00     0.0      0.000    0.273    77.9     48       56.6     77.7
0.005    691      1        100.0    30
10/30/10          6:30 p   77.6     78.1     77.6     67       65.8     12.0     NE       6.00
19.0     NE       75.1     79.2     76.7     75.3     29.974   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.262    79.2     53       60.6     79.6
0.000    694      1        100.0    30
10/30/10          7:00 p   77.1     77.6     77.1     68       65.7     12.0     NE       6.00
19.0     NE       74.5     78.8     76.2     74.8     29.987   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.252    80.3     52       61.1     80.7
0.004    692      1        100.0    30
10/30/10          7:30 p   77.1     77.1     76.9     68       65.7     12.0     NE       6.00
21.0     NE       74.5     78.8     76.2     74.8     29.994   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.252    80.8     51       61.0     81.1
0.000    697      1        100.0    30
10/30/10          8:00 p   76.6     77.1     76.5     69       65.7     13.0     ENE      6.50
19.0     NE       73.6     78.3     75.3     73.9     30.003   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.242    81.2     50       60.8     81.5
0.004    699      1        100.0    30
10/30/10          8:30 p   76.7     76.8     76.5     69       65.8     12.0     ENE      6.00
19.0     NE       74.1     78.4     75.8     74.4     30.008   0.00     0.00     0        0.00
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0        0.0      0.00     0.0      0.000    0.244    81.4     50       61.0     81.8
0.000    698      1        100.0    30
10/30/10          9:00 p   76.6     76.8     76.6     69       65.7     11.0     NE       5.50
19.0     NNE      74.3     78.3     76.0     74.6     30.011   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.242    81.6     50       61.2     82.0
0.004    696      1        100.0    30
10/30/10          9:30 p   76.5     76.6     76.4     68       65.1     11.0     NE       5.50
19.0     ENE      74.2     78.1     75.8     74.4     30.016   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.240    81.6     50       61.2     82.0
0.000    691      1        100.0    30
10/30/10          10:00 p  76.3     76.5     76.2     69       65.4     12.0     NE       6.00
17.0     ENE      73.6     78.0     75.3     73.9     30.016   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.235    81.8     50       61.3     82.3
0.004    697      1        100.0    30
10/30/10          10:30 p  75.9     76.3     75.8     69       65.0     13.0     ENE      6.50
19.0     NE       72.8     77.6     74.5     73.1     30.015   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.227    81.8     50       61.3     82.3
0.000    695      1        100.0    30
10/30/10          11:00 p  75.9     75.9     75.8     68       64.6     12.0     NE       6.00
19.0     ENE      73.2     77.5     74.8     73.4     30.015   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.227    81.8     50       61.3     82.3
0.004    698      1        100.0    30
10/30/10          11:30 p  76.1     76.1     75.8     67       64.3     12.0     NE       6.00
23.0     NE       73.4     77.5     74.8     73.4     30.009   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.231    81.6     49       60.6     81.9
0.000    698      1        100.0    30
10/31/10          12:00 a  75.8     76.1     75.8     69       64.9     12.0     NE       6.00
20.0     NE       73.1     77.5     74.8     73.4     30.001   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.225    81.6     49       60.6     81.9
0.004    694      1        100.0    30
10/31/10          12:30 a  75.8     75.8     75.6     68       64.5     11.0     NE       5.50
18.0     ENE      73.5     77.4     75.1     73.7     30.000   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.225    81.6     50       61.2     82.0
0.000    694      1        100.0    30
10/31/10          1:00 a   75.6     75.9     75.5     69       64.7     11.0     ENE      5.50
18.0     NE       73.3     77.3     75.0     73.6     30.000   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.221    81.6     49       60.6     81.9
0.004    693      1        100.0    30
10/31/10          1:30 a   75.5     75.6     75.5     68       64.2     10.0     ENE      5.00
18.0     NE       73.6     77.1     75.2     73.7     29.998   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.219    81.6     49       60.6     81.9
0.000    693      1        100.0    30
10/31/10          2:00 a   75.4     75.6     75.3     71       65.3     7.0      ENE      3.50
15.0     NE       75.4     77.2     77.2     75.5     29.994   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.217    81.6     49       60.6     81.9
0.003    695      1        100.0    30
10/31/10          2:30 a   72.4     75.4     72.0     78       65.2     9.0      NE       4.50
17.0     NE       71.0     73.8     72.4     70.8     29.986   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.154    81.6     49       60.6     81.9
0.000    692      1        100.0    30
10/31/10          3:00 a   74.1     74.1     72.4     73       64.9     10.0     NE       5.00
19.0     NE       72.1     75.9     73.9     72.4     29.984   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.190    81.4     49       60.4     81.6
0.002    693      1        100.0    30
10/31/10          3:30 a   74.9     74.9     74.1     69       64.0     11.0     NE       5.50
18.0     N        72.5     76.5     74.1     72.7     29.978   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.206    81.2     49       60.2     81.4
0.000    696      1        100.0    30
10/31/10          4:00 a   75.3     75.3     75.0     69       64.4     12.0     NE       6.00
20.0     NE       72.5     76.9     74.1     72.7     29.975   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.215    81.2     50       60.8     81.5
0.004    694      1        100.0    30
10/31/10          4:30 a   75.0     75.4     75.0     71       65.0     12.0     NE       6.00
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20.0     NE       72.2     76.8     74.0     72.6     29.976   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.208    81.4     50       61.0     81.8
0.000    682      1        99.7     30
10/31/10          5:00 a   75.1     75.1     74.9     71       65.1     11.0     NE       5.50
20.0     NE       72.7     76.9     74.5     73.1     29.978   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.210    81.2     50       60.8     81.5
0.004    682      1        99.7     30
10/31/10          5:30 a   74.9     75.1     74.9     71       64.9     11.0     ENE      5.50
17.0     NE       72.5     76.7     74.3     72.9     29.977   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.206    81.2     50       60.8     81.5
0.000    681      1        99.6     30
10/31/10          6:00 a   74.6     74.9     74.6     71       64.6     11.0     ENE      5.50
18.0     ENE      72.2     76.3     73.9     72.5     29.980   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.200    81.0     45       57.7     80.6
0.003    680      1        99.4     30
10/31/10          6:30 a   74.7     74.8     74.6     70       64.3     12.0     NE       6.00
18.0     NNE      71.9     76.4     73.6     72.2     29.989   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.202    78.4     40       52.1     77.5
0.000    681      1        99.6     30
10/31/10          7:00 a   74.8     74.8     74.6     69       63.9     11.0     NE       5.50
17.0     NE       72.4     76.4     74.0     72.6     29.990   0.00     0.00     9        0.39
16       0.0      0.00     0.0      0.000    0.204    76.4     39       49.6     75.5
0.004    672      1        98.2     30
10/31/10          7:30 a   76.0     76.0     74.8     67       64.2     12.0     NE       6.00
18.0     ENE      73.3     77.4     74.7     74.0     30.000   0.00     0.00     41       1.76
113      0.0      0.00     0.0      0.000    0.229    76.8     47       55.0     76.4
0.000    675      1        98.7     30
10/31/10          8:00 a   77.5     77.5     76.0     64       64.4     12.0     NE       6.00
20.0     NNE      75.0     78.8     76.3     80.7     30.007   0.00     0.00     173      7.44
229      0.4      0.09     0.8      0.000    0.260    77.3     51       57.8     77.3
0.007    678      1        99.1     30
10/31/10          8:30 a   79.0     79.0     77.5     61       64.4     11.0     ENE      5.50
19.0     NE       77.0     80.2     78.2     85.3     30.013   0.00     0.00     284
12.21    338      1.0      0.21     1.3      0.000    0.292    77.9     53       59.4     78.2
0.000    681      1        99.6     30
10/31/10          9:00 a   80.6     80.6     79.0     59       64.9     12.0     ENE      6.00
18.0     ENE      78.5     82.0     79.9     88.0     30.016   0.00     0.00     389
16.73    434      1.7      0.36     2.1      0.000    0.325    78.8     47       56.9     78.7
0.013    688      1        100.0    30
10/31/10          9:30 a   81.8     81.8     80.4     57       65.1     12.0     ENE      6.00
18.0     NE       79.9     83.4     81.5     90.3     30.017   0.00     0.00     481
20.69    526      2.5      0.54     3.0      0.000    0.350    79.3     44       55.5     78.9
0.000    695      1        100.0    30
10/31/10          10:00 a  83.0     83.0     81.7     54       64.6     10.0     ENE      5.00
19.0     NE       81.8     84.8     83.6     93.4     30.016   0.00     0.00     567
24.38    605      3.5      0.75     4.0      0.000    0.375    79.7     44       55.9     79.2
0.018    692      1        100.0    30
10/31/10          10:30 a  82.7     83.9     82.7     57       65.9     8.0      ENE      4.00
22.0     NE       82.4     84.8     84.5     95.3     30.014   0.00     0.00     640
27.52    673      4.4      0.94     4.9      0.000    0.369    79.9     43       55.4     79.3
0.000    700      1        100.0    30
10/31/10          11:00 a  80.7     82.7     80.5     62       66.5     6.0      W        3.00
11.0     W        80.7     82.6     82.6     93.1     30.007   0.00     0.00     554
23.83    846      4.3      0.92     5.6      0.000    0.327    79.9     42       54.8     79.2
0.018    699      1        100.0    30
10/31/10          11:30 a  81.4     81.8     80.3     61       66.7     7.0      W        3.50
14.0     W        81.4     83.5     83.5     93.8     29.996   0.00     0.00     569
24.47    814      5.0      1.07     6.5      0.000    0.342    79.3     45       56.1     79.0
0.000    696      1        100.0    30
10/31/10          12:00 p  81.7     82.3     81.1     60       66.5     8.0      WNW      4.00
16.0     WNW      81.4     83.7     83.4     94.4     29.987   0.00     0.00     814
35.01    842      6.4      1.37     6.8      0.000    0.348    79.2     40       52.8     78.4
0.020    700      1        100.0    30
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10/31/10        12:30 p 81.8    82.1    81.6    63      68.0    10.0    WNW     5.00
16.0    W       80.4    84.5    83.1    93.5    29.974  0.00    0.00    814
35.01   830     6.7     1.44    8.5     0.000   0.350   79.3    40      52.9    78.4
0.000   701     1       100.0   30
10/31/10        1:00 p  82.3    82.7    81.4    63      68.4    8.0     W       4.00
14.0    WNW     82.0    85.3    85.0    95.8    29.960  0.00    0.00    849
36.51   889     6.3     1.35    7.1     0.000   0.360   79.5    41      53.7    78.7
0.023   700     1       100.0   30
10/31/10        1:30 p  82.4    82.9    81.1    63      68.5    8.0     W       4.00
14.0    W       82.1    85.4    85.1    94.6    29.947  0.00    0.00    536
23.05   1018    5.3     1.14    6.9     0.000   0.363   79.7    42      54.6    79.0
0.000   694     1       100.0   30
10/31/10        2:00 p  81.3    82.5    81.3    65      68.4    8.0     W       4.00
14.0    W       80.9    84.0    83.6    91.8    29.937  0.00    0.00    438
18.84   954     4.4     0.94    6.2     0.000   0.340   79.2    39      52.1    78.3
0.018   698     1       100.0   30
10/31/10        2:30 p  82.7    83.7    80.9    64      69.3    8.0     W       4.00
14.0    W       82.4    86.2    85.9    97.0    29.936  0.00    0.00    680
29.24   867     4.1     0.88    6.3     0.000   0.369   79.0    42      53.9    78.4
0.000   697     1       100.0   30
10/31/10        3:00 p  82.1    82.7    81.5    65      69.2    9.0     W       4.50
16.0    W       81.2    85.4    84.5    94.5    29.931  0.00    0.00    550
23.65   789     3.2     0.69    4.0     0.000   0.356   79.2    41      53.5    78.5
0.019   699     1       100.0   30
10/31/10        3:30 p  82.0    82.3    81.6    66      69.5    8.0     W       4.00
14.0    WNW     81.7    85.4    85.1    95.4    29.937  0.00    0.00    514
22.10   645     2.4     0.51    3.1     0.000   0.354   79.2    40      52.8    78.4
0.000   697     1       100.0   30
10/31/10        4:00 p  81.1    82.5    81.1    67      69.1    8.0     W       4.00
14.0    W       80.7    84.0    83.6    92.9    29.941  0.00    0.00    400
17.20   506     1.4     0.30    1.9     0.000   0.335   78.2    38      50.5    77.2
0.014   691     1       100.0   30
10/31/10        4:30 p  80.2    81.1    80.0    69      69.1    7.0     WNW     3.50
13.0    W       80.2    82.9    82.9    87.1    29.942  0.00    0.00    154     6.62
246     0.7     0.15    3.0     0.000   0.317   77.5    37      49.2    76.5
0.000   691     1       100.0   30
10/31/10        5:00 p  80.2    80.5    80.0    69      69.1    6.0     W       3.00
12.0    WNW     80.2    82.9    82.9    86.7    29.947  0.00    0.00    123     5.29
137     0.0     0.00    0.5     0.000   0.317   77.0    41      51.5    76.3
0.006   690     1       100.0   30
10/31/10        5:30 p  80.2    80.2    79.9    69      69.1    4.0     W       2.00
11.0    SW      80.2    82.9    82.9    86.0    29.960  0.00    0.00    94      4.04
116     0.0     0.00    0.0     0.000   0.317   78.6    41      52.9    77.9
0.000   692     1       100.0   30
10/31/10        6:00 p  79.6    80.2    79.6    59      64.0    8.0     ENE     4.00
21.0    NE      79.2    80.7    80.3    79.1    29.967  0.00    0.00    30      1.29
65      0.0     0.00    0.0     0.000   0.304   78.6    44      54.9    78.2
0.004   695     1       100.0   30
10/31/10        6:30 p  79.4    79.6    79.2    58      63.3    6.0     NE      3.00
13.0    ENE     79.4    80.4    80.4    78.4    29.972  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.300   79.7    46      57.1    79.4
0.000   697     1       100.0   30
10/31/10        7:00 p  78.9    79.4    78.8    59      63.4    6.0     NE      3.00
13.0    NNE     78.9    79.9    79.9    77.9    29.983  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.290   80.8    45      57.5    80.4
0.003   692     1       100.0   30
10/31/10        7:30 p  77.6    78.8    77.6    64      64.5    10.0    NE      5.00
18.0    NE      75.8    78.9    77.1    75.4    29.995  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.262   81.4    45      58.0    81.1
0.000   679     1       99.3    30
10/31/10        8:00 p  77.2    77.6    77.2    64      64.1    10.0    NE      5.00
18.0    NE      75.3    78.4    76.5    74.8    30.002  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.254   81.8    45      58.4    81.6
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0.004    678      1        99.1     30
10/31/10          8:30 p   77.0     77.2     77.0     62       63.0     10.0     NE       5.00
17.0     NNE      75.1     78.0     76.1     74.3     30.013   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.250    81.8     45       58.4     81.6
0.000    681      1        99.6     30
10/31/10          9:00 p   76.8     77.1     76.8     62       62.8     9.0      NE       4.50
16.0     NE       75.6     77.8     76.6     74.8     30.019   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.246    82.0     45       58.6     81.9
0.004    682      1        99.7     30
10/31/10          9:30 p   76.7     76.9     76.6     62       62.7     9.0      NE       4.50
15.0     ENE      75.5     77.7     76.5     74.7     30.020   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.244    82.0     45       58.6     81.9
0.000    679      1        99.3     30
10/31/10          10:00 p  76.6     76.8     76.6     65       64.0     9.0      NE       4.50
15.0     NNE      75.4     77.9     76.7     74.9     30.022   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.242    82.0     45       58.6     81.9
0.004    681      1        99.6     30
10/31/10          10:30 p  76.1     76.6     76.0     67       64.3     6.0      ENE      3.00
12.0     NE       76.1     77.5     77.5     75.6     30.029   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.231    82.0     45       58.6     81.9
0.000    675      1        98.7     30
10/31/10          11:00 p  75.9     76.1     75.8     67       64.2     5.0      ENE      2.50
11.0     ENE      75.9     77.3     77.3     75.4     30.035   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.227    81.8     45       58.4     81.6
0.003    677      1        99.0     30
10/31/10          11:30 p  76.3     76.3     75.8     65       63.7     5.0      NE       2.50
10.0     NE       76.3     77.5     77.5     75.5     30.030   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.235    81.8     45       58.4     81.6
0.000    677      1        99.0     30
11/01/10          12:00 a  75.0     76.4     75.0     68       63.7     1.0      E        0.50
5.0      NE       75.0     76.5     76.5     74.5     30.025   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.208    81.6     44       57.6     81.3
0.002    676      1        98.8     30
11/01/10          12:30 a  74.2     74.9     74.1     70       63.8     2.0      WNW      1.00
9.0      NNE      74.2     75.8     75.8     73.8     30.017   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.192    81.2     44       57.2     80.7
0.000    688      1        100.0    30
11/01/10          1:00 a   75.2     75.3     74.3     69       64.3     2.0      NE       1.00
9.0      NNE      75.2     76.8     76.8     74.9     30.016   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.212    81.2     44       57.2     80.7
0.002    697      1        100.0    30
11/01/10          1:30 a   74.7     75.3     74.7     69       63.9     1.0      NNW      0.50
4.0      NNW      74.7     76.3     76.3     74.3     30.009   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.202    81.0     44       57.0     80.5
0.000    689      1        100.0    30
11/01/10          2:00 a   74.1     74.7     74.1     72       64.5     0.0      NNW      0.00
4.0      NNW      74.1     75.8     75.8     73.9     30.003   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.190    80.8     44       56.9     80.3
0.001    693      1        100.0    30
11/01/10          2:30 a   71.3     74.2     71.3     81       65.2     1.0      N        0.50
6.0      NNW      71.3     72.7     72.7     70.8     29.996   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.131    80.6     44       56.7     80.1
0.000    691      1        100.0    30
11/01/10          3:00 a   69.9     71.3     69.9     85       65.2     1.0      WNW      0.50
4.0      WNW      69.9     71.4     71.4     69.5     29.991   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.102    80.6     44       56.7     80.1
0.001    693      1        100.0    30
11/01/10          3:30 a   68.9     69.9     68.9     86       64.5     1.0      WNW      0.50
2.0      WNW      68.9     70.7     70.7     68.8     29.991   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.081    80.5     44       56.6     80.0
0.000    696      1        100.0    30
11/01/10          4:00 a   69.6     69.7     68.9     86       65.2     1.0      WNW      0.50
5.0      N        69.6     71.3     71.3     69.4     29.994   0.00     0.00     0        0.00
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0        0.0      0.00     0.0      0.000    0.096    80.3     45       57.0     79.9
0.001    688      1        100.0    30
11/01/10          4:30 a   70.7     70.8     69.6     85       66.0     2.0      NNW      1.00
4.0      NNW      70.7     72.4     72.4     70.5     29.996   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.119    80.3     45       57.0     79.9
0.000    695      1        100.0    30
11/01/10          5:00 a   71.3     71.3     70.8     84       66.2     2.0      N        1.00
5.0      N        71.3     73.0     73.0     71.2     30.002   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.131    78.6     37       50.1     77.5
0.001    694      1        100.0    30
11/01/10          5:30 a   71.9     71.9     71.3     82       66.1     1.0      NNW      0.50
6.0      NE       71.9     73.5     73.5     71.7     30.014   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.144    76.6     36       47.6     75.6
0.000    699      1        100.0    30
11/01/10          6:00 a   72.7     72.9     72.0     84       67.6     1.0      NE       0.50
6.0      NE       72.7     74.6     74.6     72.8     30.021   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.160    75.2     37       47.1     74.2
0.001    698      1        100.0    30
11/01/10          6:30 a   72.3     72.7     72.3     86       67.9     0.0      NE       0.00
3.0      NE       72.3     74.3     74.3     72.5     30.029   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.152    75.4     44       52.0     75.0
0.000    695      1        100.0    30
11/01/10          7:00 a   71.9     72.3     71.9     87       67.8     3.0      NW       1.50
6.0      NW       71.9     73.9     73.9     72.3     30.038   0.01     0.00     8        0.34
12       0.0      0.00     0.0      0.000    0.144    75.0     45       52.2     74.7
0.000    693      1        100.0    30
11/01/10          7:30 a   72.1     72.1     71.9     88       68.3     1.0      NW       0.50
4.0      NW       72.1     74.2     74.2     73.1     30.043   0.00     0.00     28       1.20
72       0.0      0.00     0.0      0.000    0.148    74.9     41       49.6     74.2
0.000    697      1        100.0    30
11/01/10          8:00 a   73.0     73.0     72.1     88       69.2     0.0      NW       0.00
3.0      NW       73.0     75.3     75.3     79.1     30.054   0.00     0.00     111      4.77
130      0.3      0.06     0.9      0.000    0.167    75.2     49       54.7     75.2
0.002    699      1        100.0    30
11/01/10          8:30 a   76.9     76.9     73.0     80       70.3     1.0      ENE      0.50
6.0      W        76.9     79.9     79.9     85.7     30.060   0.00     0.00     176      7.57
341      0.8      0.17     1.2      0.000    0.248    75.4     42       50.7     74.8
0.000    692      1        100.0    30
11/01/10          9:00 a   76.8     76.9     75.8     78       69.4     3.0      W        1.50
10.0     NE       76.8     79.6     79.6     85.2     30.070   0.00     0.00     192      8.26
278      1.0      0.21     1.3      0.000    0.246    75.4     39       48.7     74.5
0.005    696      1        100.0    30
11/01/10          9:30 a   77.5     77.5     75.7     75       68.9     6.0      NE       3.00
14.0     NE       77.5     80.0     80.0     87.2     30.074   0.00     0.00     280
12.04    413      2.0      0.43     4.6      0.000    0.260    75.2     39       48.5     74.3
0.000    695      1        100.0    30
11/01/10          10:00 a  79.3     79.3     77.5     69       68.2     8.0      ENE      4.00
17.0     NE       78.9     81.6     81.2     90.0     30.072   0.00     0.00     413
17.76    536      2.9      0.62     3.8      0.000    0.298    75.7     39       49.0     74.8
0.010    681      1        99.6     30
11/01/10          10:30 a  80.8     81.5     79.3     68       69.2     7.0      ENE      3.50
16.0     ENE      80.8     83.7     83.7     94.6     30.066   0.00     0.00     563
24.21    749      4.3      0.92     5.1      0.000    0.329    76.6     40       50.5     75.8
0.000    681      1        99.6     30
11/01/10          11:00 a  83.4     83.4     80.7     65       70.4     7.0      ENE      3.50
16.0     ENE      83.4     87.8     87.8     98.4     30.054   0.00     0.00     559
24.04    770      5.2      1.11     6.4      0.000    0.383    77.3     40       51.1     76.5
0.017    682      1        99.7     30
11/01/10          11:30 a  82.9     83.8     82.9     64       69.5     7.0      ENE      3.50
14.0     NE       82.9     86.5     86.5     95.8     30.046   0.00     0.00     484
20.81    979      5.1      1.09     7.3      0.000    0.373    77.9     39       50.9     76.9
0.000    683      1        99.9     30
11/01/10          12:00 p  80.5     82.9     80.5     71       70.2     7.0      SE       3.50
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13.0     ENE      80.5     83.7     83.7     85.6     30.032   0.00     0.00     121      5.20
213      1.8      0.39     2.9      0.000    0.323    77.5     38       49.9     76.5
0.011    678      1        99.1     30
11/01/10          12:30 p  82.1     82.6     80.3     69       70.9     8.0      SE       4.00
17.0     NE       81.8     86.3     86.0     92.7     30.021   0.00     0.00     356
15.31    1004     4.0      0.86     7.2      0.000    0.356    77.0     38       49.4     76.1
0.000    679      1        99.3     30
11/01/10          1:00 p   83.8     83.8     81.8     63       69.9     9.0      ENE      4.50
16.0     NE       83.1     88.2     87.5     98.0     30.004   0.00     0.00     672
28.90    1083     5.8      1.24     7.7      0.000    0.392    77.3     39       50.4     76.4
0.017    680      1        99.4     30
11/01/10          1:30 p   84.2     87.1     83.8     61       69.3     8.0      ENE      4.00
16.0     SE       83.9     88.3     88.0     99.2     29.991   0.00     0.00     711
30.58    976      5.6      1.20     7.2      0.000    0.400    77.9     38       50.2     76.9
0.000    676      1        98.8     30
11/01/10          2:00 p   84.1     87.0     84.1     65       71.1     7.0      SE       3.50
16.0     SE       84.1     89.4     89.4     101.1    29.994   0.00     0.00     753
32.38    935      5.2      1.11     7.3      0.000    0.398    78.0     38       50.3     76.9
0.022    688      1        100.0    30
11/01/10          2:30 p   81.2     84.0     81.1     71       70.9     4.0      W        2.00
16.0     W        81.2     85.0     85.0     89.0     29.990   0.00     0.00     198      8.52
622      2.2      0.47     4.0      0.000    0.337    77.7     37       49.3     76.6
0.000    696      1        100.0    30
11/01/10          3:00 p   79.6     81.5     79.6     76       71.4     7.0      WNW      3.50
14.0     NW       79.6     83.1     83.1     86.6     29.993   0.00     0.00     169      7.27
260      1.5      0.32     2.2      0.000    0.304    77.3     37       49.0     76.3
0.007    697      1        100.0    30
11/01/10          3:30 p   80.3     81.8     79.6     75       71.6     9.0      WNW      4.50
16.0     WNW      79.2     84.1     83.0     89.7     29.996   0.00     0.00     310
13.33    707      1.4      0.30     2.4      0.000    0.319    77.0     37       48.7     76.1
0.000    695      1        100.0    30
11/01/10          4:00 p   82.5     83.0     80.0     64       69.1     4.0      SE       2.00
11.0     WNW      82.5     85.8     85.8     90.2     29.999   0.00     0.00     174      7.48
519      0.9      0.19     1.4      0.000    0.365    76.6     36       47.6     75.6
0.009    692      1        100.0    30
11/01/10          4:30 p   81.7     82.5     81.4     69       70.5     3.0      E        1.50
10.0     WSW      81.7     85.5     85.5     87.2     30.010   0.00     0.00     76       3.27
90       0.5      0.11     0.6      0.000    0.348    76.1     36       47.2     75.0
0.000    698      1        100.0    30
11/01/10          5:00 p   80.4     81.8     80.4     73       70.9     4.0      WNW      2.00
11.0     W        80.4     83.9     83.9     85.0     30.019   0.00     0.00     52       2.24
111      0.0      0.00     0.5      0.000    0.321    75.7     36       46.8     74.6
0.003    693      1        100.0    30
11/01/10          5:30 p   79.5     80.4     79.4     75       70.9     3.0      NNE      1.50
13.0     WNW      79.5     82.8     82.8     83.0     30.032   0.00     0.00     26       1.12
39       0.0      0.00     0.0      0.000    0.302    75.2     36       46.4     74.1
0.000    696      1        100.0    30
11/01/10          6:00 p   79.5     79.6     79.4     75       70.9     2.0      SE       1.00
6.0      ESE      79.5     82.8     82.8     81.5     30.032   0.00     0.00     7        0.30
21       0.0      0.00     0.0      0.000    0.302    74.9     39       48.3     74.0
0.001    692      1        100.0    30
11/01/10          6:30 p   79.0     79.5     78.9     73       69.6     4.0      NE       2.00
8.0      NNE      79.0     81.7     81.7     80.2     30.047   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.292    77.2     43       53.0     76.6
0.000    692      1        100.0    30
11/01/10          7:00 p   78.5     79.1     78.5     75       69.9     6.0      ENE      3.00
11.0     ENE      78.5     81.3     81.3     79.8     30.058   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.281    79.0     43       54.6     78.5
0.002    693      1        100.0    30
11/01/10          7:30 p   78.0     78.5     78.0     74       69.0     5.0      ENE      2.50
10.0     NE       78.0     80.5     80.5     79.0     30.073   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.271    80.1     43       55.6     79.5
0.000    693      1        100.0    30
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11/01/10        8:00 p  78.0    78.0    77.9    71      67.8    5.0     NE      2.50
10.0    NE      78.0    80.1    80.1    78.5    30.088  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.271   80.8    43      56.2    80.2
0.002   684     1       100.0   30
11/01/10        8:30 p  78.2    78.3    78.0    71      68.0    5.0     ENE     2.50
10.0    ENE     78.2    80.4    80.4    78.9    30.096  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.275   81.2    43      56.6    80.6
0.000   689     1       100.0   30
11/01/10        9:00 p  78.1    78.2    78.1    71      67.9    6.0     ENE     3.00
12.0    NE      78.1    80.3    80.3    78.7    30.104  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.273   81.6    43      56.9    81.1
0.002   680     1       99.4    30
11/01/10        9:30 p  78.0    78.1    77.9    71      67.8    4.0     NE      2.00
11.0    NNE     78.0    80.1    80.1    78.5    30.114  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.271   82.0    43      57.3    81.7
0.000   680     1       99.4    30
11/01/10        10:00 p 78.0    78.1    77.9    70      67.4    6.0     NE      3.00
12.0    NE      78.0    80.0    80.0    78.4    30.117  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.271   82.1    43      57.4    81.8
0.002   685     1       100.0   30
11/01/10        10:30 p 77.5    78.0    77.5    71      67.4    7.0     ENE     3.50
15.0    NE      77.5    79.6    79.6    78.0    30.111  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.260   82.3    44      58.2    82.2
0.000   693     1       100.0   30
11/01/10        11:00 p 77.5    77.5    77.3    70      66.9    10.0    NE      5.00
17.0    ENE     75.7    79.5    77.7    76.3    30.102  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.260   82.5    45      59.0    82.7
0.003   697     1       100.0   30
11/01/10        11:30 p 76.9    77.5    76.8    69      66.0    11.0    ENE     5.50
17.0    NE      74.6    78.7    76.4    75.0    30.097  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.248   82.5    45      59.0    82.7
0.000   700     1       100.0   30
11/02/10        12:00 a 76.9    76.9    76.7    67      65.1    8.0     NE      4.00
13.0    ENE     76.4    78.4    77.9    76.3    30.091  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.248   82.5    45      59.0    82.7
0.003   695     1       100.0   30
11/02/10        12:30 a 77.0    77.0    76.9    67      65.2    10.0    NE      5.00
15.0    ENE     75.1    78.5    76.6    75.1    30.083  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.250   82.5    45      59.0    82.7
0.000   695     1       100.0   30
11/02/10        1:00 a  77.1    77.1    76.9    66      64.9    8.0     NE      4.00
17.0    NE      76.6    78.5    78.0    76.4    30.075  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.252   82.5    45      59.0    82.7
0.003   690     1       100.0   30
11/02/10        1:30 a  77.1    77.2    77.0    64      64.0    8.0     NE      4.00
13.0    NE      76.6    78.3    77.8    76.1    30.073  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.252   82.5    45      59.0    82.7
0.000   698     1       100.0   30
11/02/10        2:00 a  77.1    77.4    77.1    63      63.5    4.0     NE      2.00
12.0    NNE     77.1    78.2    78.2    76.4    30.068  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.252   82.5    44      58.4    82.6
0.003   671     1       98.1    30
11/02/10        2:30 a  76.4    77.1    76.2    64      63.3    2.0     NE      1.00
9.0     N       76.4    77.5    77.5    75.7    30.059  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.238   82.3    44      58.2    82.2
0.000   664     1       97.1    30
11/02/10        3:00 a  75.8    76.4    75.8    66      63.6    5.0     NNE     2.50
10.0    NE      75.8    77.1    77.1    75.3    30.045  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.225   82.1    44      58.0    81.9
0.002   662     1       96.8    30
11/02/10        3:30 a  75.7    75.8    75.6    65      63.1    4.0     NNE     2.00
7.0     NNE     75.7    76.9    76.9    75.1    30.040  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.223   82.1    44      58.0    81.9
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0.000    665      1        97.2     30
11/02/10          4:00 a   75.9     75.9     75.5     65       63.3     4.0      NNE      2.00
11.0     NE       75.9     77.1     77.1     75.3     30.039   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.227    82.0     44       57.9     81.8
0.002    667      1        97.5     30
11/02/10          4:30 a   76.0     76.4     75.9     63       62.5     5.0      NNE      2.50
11.0     NE       76.0     77.0     77.0     75.2     30.037   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.229    81.4     39       54.1     80.4
0.000    668      1        97.7     30
11/02/10          5:00 a   75.1     76.0     75.1     64       62.1     4.0      NW       2.00
7.0      NNW      75.1     76.3     76.3     74.5     30.051   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.210    78.4     35       48.5     77.1
0.003    670      1        98.0     30
11/02/10          5:30 a   75.1     75.2     75.1     64       62.1     2.0      NNW      1.00
7.0      NNW      75.1     76.3     76.3     74.5     30.050   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.210    76.4     35       46.7     75.3
0.000    672      1        98.2     30
11/02/10          6:00 a   73.4     75.1     73.4     67       61.8     2.0      E        1.00
5.0      E        73.4     74.5     74.5     72.6     30.055   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.175    76.1     42       51.3     75.4
0.002    680      1        99.4     30
11/02/10          6:30 a   74.1     74.1     73.3     70       63.7     3.0      NNE      1.50
6.0      N        74.1     75.7     75.7     73.9     30.065   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.190    76.3     42       51.5     75.6
0.000    675      1        98.7     30
11/02/10          7:00 a   74.9     75.0     74.1     72       65.3     4.0      N        2.00
8.0      N        74.9     76.7     76.7     75.3     30.077   0.00     0.00     11       0.47
21       0.0      0.00     0.0      0.000    0.206    75.9     42       51.2     75.2
0.001    691      1        100.0    30
11/02/10          7:30 a   75.7     75.7     75.0     73       66.4     2.0      NW       1.00
6.0      NW       75.7     77.8     77.8     77.1     30.089   0.00     0.00     37       1.59
97       0.0      0.00     0.0      0.000    0.223    75.7     42       51.0     75.0
0.000    694      1        100.0    30
11/02/10          8:00 a   77.8     77.8     75.7     71       67.6     1.0      WNW      0.50
4.0      WNW      77.8     79.9     79.9     85.2     30.085   0.00     0.00     161      6.92
216      0.5      0.11     0.7      0.000    0.267    76.4     43       52.2     75.8
0.003    693      1        100.0    30
11/02/10          8:30 a   80.6     80.6     77.8     66       68.2     2.0      SSE      1.00
5.0      SE       80.6     83.1     83.1     91.6     30.081   0.00     0.00     274
11.78    320      1.0      0.21     1.3      0.000    0.325    77.2     42       52.3     76.5
0.000    697      1        100.0    30
11/02/10          9:00 a   80.5     81.0     79.6     69       69.4     3.0      WSW      1.50
7.0      WSW      80.5     83.4     83.4     93.4     30.092   0.00     0.00     366
15.74    417      1.6      0.34     2.0      0.000    0.323    77.2     38       49.6     76.3
0.009    697      1        100.0    30
11/02/10          9:30 a   80.2     81.1     80.1     69       69.1     5.0      WSW      2.50
9.0      WSW      80.2     82.9     82.9     93.2     30.099   0.00     0.00     419
18.02    540      2.3      0.49     2.8      0.000    0.317    78.0     38       50.3     76.9
0.000    697      1        100.0    30
11/02/10          10:00 a  80.3     81.0     79.5     70       69.6     4.0      WSW      2.00
8.0      WSW      80.3     83.2     83.2     92.9     30.087   0.00     0.00     424
18.23    635      2.8      0.60     3.8      0.000    0.319    77.7     38       50.1     76.7
0.012    697      1        100.0    30
11/02/10          10:30 a  81.4     82.0     80.3     67       69.4     5.0      WSW      2.50
10.0     W        81.4     84.6     84.6     96.2     30.086   0.00     0.00     673
28.94    745      4.0      0.86     4.9      0.000    0.342    77.9     38       50.2     76.9
0.000    694      1        100.0    30
11/02/10          11:00 a  81.4     82.1     81.2     68       69.8     5.0      WSW      2.50
11.0     WSW      81.4     84.8     84.8     96.5     30.078   0.00     0.00     727
31.27    786      4.9      1.05     5.7      0.000    0.342    78.4     38       50.7     77.4
0.017    693      1        100.0    30
11/02/10          11:30 a  82.1     83.2     81.4     69       70.9     5.0      WSW      2.50
10.0     W        82.1     86.3     86.3     98.2     30.064   0.00     0.00     765
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32.90   826     6.0     1.29    8.4     0.000   0.356   79.0    38      51.2    78.0
0.000   699     1       100.0   30
11/02/10        12:00 p 81.5    83.3    81.3    70      70.8    6.0     WSW     3.00
11.0    WSW     81.5    85.4    85.4    97.5    30.054  0.00    0.00    761
32.73   951     5.9     1.26    6.9     0.000   0.344   79.2    37      50.7    78.1
0.020   700     1       100.0   30
11/02/10        12:30 p 83.9    84.4    81.5    63      70.0    6.0     WSW     3.00
11.0    SW      83.9    88.4    88.4    100.4   30.048  0.00    0.00    796
34.23   953     6.3     1.35    8.7     0.000   0.394   79.2    38      51.4    78.2
0.000   692     1       100.0   30
11/02/10        1:00 p  81.7    83.8    81.5    67      69.7    6.0     WSW     3.00
12.0    SW      81.7    85.1    85.1    94.0    30.036  0.00    0.00    454
19.52   900     4.3     0.92    6.2     0.000   0.348   79.3    36      50.0    78.1
0.018   694     1       100.0   30
11/02/10        1:30 p  84.1    84.1    81.6    65      71.1    5.0     SW      2.50
12.0    WSW     84.1    89.4    89.4    100.9   30.022  0.00    0.00    650
27.95   898     5.2     1.11    6.3     0.000   0.398   79.2    37      50.7    78.1
0.000   700     1       100.0   30
11/02/10        2:00 p  83.8    84.0    82.8    65      70.8    6.0     SW      3.00
12.0    SW      83.8    88.7    88.7    100.5   30.007  0.00    0.00    778
33.46   847     5.3     1.14    6.0     0.000   0.392   79.2    36      49.9    78.0
0.020   696     1       100.0   30
11/02/10        2:30 p  84.2    84.6    83.2    63      70.2    5.0     SSW     2.50
14.0    S       84.2    89.0    89.0    100.7   30.000  0.00    0.00    737
31.70   789     4.3     0.92    5.0     0.000   0.400   79.2    36      49.9    78.0
0.000   697     1       100.0   30
11/02/10        3:00 p  82.6    84.2    82.6    66      70.1    5.0     S       2.50
13.0    SSW     82.6    86.5    86.5    98.0    29.998  0.00    0.00    596
25.63   671     3.3     0.71    3.8     0.000   0.367   78.8    35      48.8    77.6
0.019   682     1       99.7    30
11/02/10        3:30 p  82.5    83.0    82.3    66      70.0    5.0     SSE     2.50
12.0    SSW     82.5    86.3    86.3    97.6    29.995  0.00    0.00    539
23.18   577     2.4     0.51    3.0     0.000   0.365   78.4    35      48.5    77.1
0.000   675     1       98.7    30
11/02/10        4:00 p  81.9    82.5    81.6    68      70.3    5.0     SSE     2.50
12.0    ESE     81.9    85.7    85.7    96.6    29.987  0.00    0.00    462
19.87   559     1.5     0.32    2.0     0.000   0.352   78.0    35      48.1    76.7
0.014   682     1       99.7    30
11/02/10        4:30 p  80.5    82.0    80.5    69      69.4    6.0     SSE     3.00
13.0    SE      80.5    83.4    83.4    87.5    29.993  0.00    0.00    147     6.32
418     0.6     0.13    1.1     0.000   0.323   77.0    36      48.0    76.0
0.000   681     1       99.6    30
11/02/10        5:00 p  80.8    81.1    80.3    68      69.2    4.0     SSE     2.00
10.0    SE      80.8    83.7    83.7    86.2    29.997  0.00    0.00    88      3.78
127     0.1     0.02    0.5     0.000   0.329   76.3    36      47.4    75.2
0.005   679     1       99.3    30
11/02/10        5:30 p  80.8    80.8    80.5    58      64.6    6.0     SE      3.00
14.0    SE      80.8    82.1    82.1    82.8    30.003  0.00    0.00    41      1.76
74      0.0     0.00    0.0     0.000   0.329   75.6    36      46.8    74.5
0.000   683     1       99.9    30
11/02/10        6:00 p  80.4    81.0    80.4    61      65.7    7.0     NE      3.50
15.0    ENE     80.4    82.0    82.0    80.5    30.008  0.00    0.00    9       0.39
25      0.0     0.00    0.0     0.000   0.321   75.0    40      49.0    74.2
0.004   679     1       99.3    30
11/02/10        6:30 p  79.8    80.4    79.8    63      66.1    2.0     SW      1.00
8.0     W       79.8    81.5    81.5    79.8    30.010  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.308   77.2    42      52.3    76.5
0.000   691     1       100.0   30
11/02/10        7:00 p  78.7    79.8    78.7    59      63.2    3.0     W       1.50
9.0     WSW     78.7    79.6    79.6    77.8    30.023  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.285   78.6    41      52.9    77.9
0.002   693     1       100.0   30
11/02/10        7:30 p  78.8    78.8    78.6    52      59.7    3.0     NE      1.50
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7.0      NE       78.8     79.1     79.1     77.1     30.034   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.288    79.5     41       53.7     78.7
0.000    693      1        100.0    30
11/02/10          8:00 p   78.1     78.8     78.0     57       61.6     5.0      NNE      2.50
12.0     NE       78.1     78.8     78.8     76.9     30.040   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.273    80.1     41       54.3     79.2
0.003    693      1        100.0    30
11/02/10          8:30 p   77.6     78.1     77.5     62       63.5     3.0      NE       1.50
9.0      NNE      77.6     78.7     78.7     76.9     30.050   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.262    80.5     41       54.6     79.6
0.000    692      1        100.0    30
11/02/10          9:00 p   77.0     77.6     77.0     63       63.4     6.0      ENE      3.00
13.0     ENE      77.0     78.1     78.1     76.3     30.057   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.250    80.6     41       54.7     79.7
0.003    692      1        100.0    30
11/02/10          9:30 p   76.4     77.2     76.4     63       62.9     6.0      ENE      3.00
12.0     NE       76.4     77.4     77.4     75.5     30.063   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.238    80.8     42       55.6     80.0
0.000    696      1        100.0    30
11/02/10          10:00 p  75.4     76.4     75.4     65       62.8     4.0      NE       2.00
7.0      ENE      75.4     76.7     76.7     74.8     30.058   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.217    81.0     41       55.1     80.1
0.003    698      1        100.0    30
11/02/10          10:30 p  75.7     75.7     75.4     67       64.0     6.0      NE       3.00
10.0     NE       75.7     77.1     77.1     75.3     30.059   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.223    81.0     42       55.7     80.2
0.000    700      1        100.0    30
11/02/10          11:00 p  76.0     76.0     75.6     68       64.7     7.0      NE       3.50
11.0     ENE      76.0     77.6     77.6     75.8     30.057   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.229    81.0     43       56.4     80.4
0.003    694      1        100.0    30
11/02/10          11:30 p  75.7     76.1     75.7     69       64.8     6.0      ENE      3.00
12.0     ENE      75.7     77.4     77.4     75.6     30.050   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.223    81.2     43       56.6     80.6
0.000    685      1        100.0    30
11/03/10          12:00 a  75.2     75.7     75.2     69       64.3     5.0      NE       2.50
7.0      NNE      75.2     76.8     76.8     75.0     30.047   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.212    81.0     43       56.4     80.4
0.002    689      1        100.0    30
11/03/10          12:30 a  74.8     75.2     74.8     70       64.4     5.0      NE       2.50
9.0      NE       74.8     76.5     76.5     74.7     30.038   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.204    81.0     44       57.0     80.5
0.000    687      1        100.0    30
11/03/10          1:00 a   75.0     75.1     74.7     69       64.1     5.0      NE       2.50
8.0      NE       75.0     76.6     76.6     74.8     30.033   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.208    80.8     44       56.9     80.3
0.002    684      1        100.0    30
11/03/10          1:30 a   74.8     75.0     74.6     71       64.8     5.0      NE       2.50
9.0      NE       74.8     76.6     76.6     74.8     30.023   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.204    80.8     44       56.9     80.3
0.000    693      1        100.0    30
11/03/10          2:00 a   75.1     75.3     74.6     74       66.2     8.0      ENE      4.00
13.0     NE       74.6     77.1     76.6     75.0     30.015   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.210    80.8     45       57.5     80.4
0.003    694      1        100.0    30
11/03/10          2:30 a   71.3     75.1     71.3     83       65.9     5.0      ENE      2.50
12.0     ENE      71.3     72.9     72.9     71.2     30.004   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.131    81.0     46       58.3     80.7
0.000    697      1        100.0    30
11/03/10          3:00 a   71.0     71.3     70.9     86       66.6     2.0      NNW      1.00
5.0      NNW      71.0     72.9     72.9     71.2     29.998   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.125    81.2     45       57.8     80.9
0.001    699      1        100.0    30
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11/03/10        3:30 a  71.8    71.8    70.9    86      67.4    3.0     NNW     1.50
10.0    NE      71.8    73.7    73.7    72.1    29.999  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.142   81.2    45      57.8    80.9
0.000   695     1       100.0   30
11/03/10        4:00 a  72.8    72.9    71.8    81      66.6    8.0     NE      4.00
13.0    ENE     72.3    74.6    74.1    72.5    30.001  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.163   81.4    46      58.6    81.2
0.001   694     1       100.0   30
11/03/10        4:30 a  72.5    72.9    72.5    82      66.7    8.0     NE      4.00
11.0    NE      72.0    74.2    73.7    72.1    30.004  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.156   79.9    38      52.0    78.7
0.000   689     1       100.0   30
11/03/10        5:00 a  72.7    72.8    72.4    81      66.5    7.0     ENE     3.50
11.0    NE      72.7    74.4    74.4    72.7    30.005  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.160   77.3    37      49.0    76.3
0.002   689     1       100.0   30
11/03/10        5:30 a  73.0    73.1    72.8    81      66.8    4.0     ENE     2.00
10.0    NE      73.0    74.9    74.9    73.2    30.004  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.167   75.7    36      46.8    74.6
0.000   683     1       99.9    30
11/03/10        6:00 a  72.6    73.1    72.6    82      66.8    2.0     NE      1.00
10.0    NE      72.6    74.4    74.4    72.7    30.008  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.158   75.6    40      49.6    74.7
0.001   684     1       100.0   30
11/03/10        6:30 a  72.0    72.6    72.0    83      66.6    1.0     NE      0.50
3.0     NE      72.0    73.6    73.6    71.9    30.014  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.146   75.4    41      50.1    74.7
0.000   665     1       97.2    30
11/03/10        7:00 a  72.1    72.1    71.9    84      67.0    2.0     NE      1.00
5.0     WNW     72.1    73.9    73.9    72.5    30.023  0.00    0.00    12      0.52
28      0.0     0.00    0.0     0.000   0.148   74.9    42      50.3    74.3
0.001   674     1       98.5    30
11/03/10        7:30 a  72.5    72.6    72.1    85      67.7    2.0     NNE     1.00
5.0     NNW     72.5    74.5    74.5    74.0    30.031  0.00    0.00    46      1.98
83      0.0     0.00    0.0     0.000   0.156   74.9    49      54.4    74.9
0.000   675     1       98.7    30
11/03/10        8:00 a  73.5    73.5    72.6    85      68.7    2.0     WNW     1.00
5.0     W       73.5    75.6    75.6    79.4    30.038  0.00    0.00    114     4.90
185     0.1     0.02    0.5     0.000   0.177   75.0    45      52.2    74.7
0.002   682     1       99.7    30
11/03/10        8:30 a  74.3    74.3    73.5    82      68.4    2.0     W       1.00
12.0    ENE     74.3    76.6    76.6    81.0    30.050  0.00    0.00    139     5.98
197     0.7     0.15    3.2     0.000   0.194   75.4    45      52.6    75.1
0.000   674     1       98.5    30
11/03/10        9:00 a  74.9    75.5    74.3    81      68.7    6.0     ENE     3.00
12.0    NE      74.9    77.4    77.4    82.8    30.054  0.00    0.00    187     8.04
214     1.1     0.24    1.2     0.000   0.206   74.5    41      49.2    73.7
0.005   671     1       98.1    30
11/03/10        9:30 a  76.5    76.5    75.0    76      68.4    3.0     ENE     1.50
9.0     ENE     76.5    79.1    79.1    84.6    30.056  0.00    0.00    211     9.07
225     1.4     0.30    1.5     0.000   0.240   73.8    39      47.3    72.7
0.000   677     1       99.0    30
11/03/10        10:00 a 77.5    77.5    76.4    76      69.3    2.0     SW      1.00
6.0     WSW     77.5    80.2    80.2    86.9    30.056  0.00    0.00    282
12.13   415     2.1     0.45    3.0     0.000   0.260   73.6    39      47.1    72.5
0.007   677     1       99.0    30
11/03/10        10:30 a 76.9    77.8    76.9    77      69.1    4.0     WSW     2.00
11.0    W       76.9    79.6    79.6    84.0    30.053  0.00    0.00    206     8.86
279     1.9     0.41    2.6     0.000   0.248   73.6    39      47.1    72.5
0.000   692     1       100.0   30
11/03/10        11:00 a 77.3    77.5    76.6    75      68.8    3.0     W       1.50
10.0    W       77.3    79.8    79.8    86.4    30.040  0.00    0.00    315
13.55   388     3.2     0.69    3.7     0.000   0.256   73.6    39      47.1    72.5
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0.007    697      1        100.0    30
11/03/10          11:30 a  77.9     78.2     77.2     72       68.1     6.0      W        3.00
13.0     NW       77.9     80.1     80.1     84.5     30.030   0.00     0.00     224      9.63
320      2.6      0.56     3.3      0.000    0.269    73.6     39       47.1     72.5
0.000    700      1        100.0    30
11/03/10          12:00 p  78.2     78.2     77.7     70       67.6     4.0      WNW      2.00
10.0     W        78.2     80.3     80.3     84.8     30.017   0.00     0.00     235
10.11    295      3.0      0.64     6.1      0.000    0.275    73.6     38       46.4     72.4
0.007    695      1        100.0    30
11/03/10          12:30 p  79.0     79.6     78.0     66       66.7     5.0      NE       2.50
18.0     NE       79.0     80.8     80.8     86.4     30.003   0.00     0.00     282
12.13    346      3.6      0.77     4.3      0.000    0.292    73.6     39       47.1     72.5
0.000    696      1        100.0    30
11/03/10          1:00 p   78.9     80.0     78.9     65       66.1     6.0      NNE      3.00
19.0     ENE      78.9     80.6     80.6     85.6     29.993   0.00     0.00     261
11.22    508      3.5      0.75     5.9      0.000    0.290    73.8     39       47.3     72.7
0.009    696      1        100.0    30
11/03/10          1:30 p   78.9     79.7     78.5     65       66.1     5.0      NE       2.50
17.0     NNE      78.9     80.6     80.6     85.5     29.985   0.00     0.00     252
10.84    308      3.2      0.69     3.6      0.000    0.290    73.8     39       47.3     72.7
0.000    697      1        100.0    30
11/03/10          2:00 p   79.3     79.6     78.7     63       65.6     6.0      NNE      3.00
20.0     NE       79.3     80.8     80.8     85.3     29.980   0.00     0.00     233
10.02    294      3.0      0.64     3.4      0.000    0.298    73.6     39       47.1     72.5
0.008    693      1        100.0    30
11/03/10          2:30 p   79.1     80.0     78.9     63       65.4     8.0      NE       4.00
21.0     NE       78.7     80.6     80.2     85.0     29.978   0.00     0.00     256
11.01    422      2.6      0.56     3.7      0.000    0.294    73.6     39       47.1     72.5
0.000    697      1        100.0    30
11/03/10          3:00 p   79.3     79.3     78.8     62       65.1     7.0      NE       3.50
16.0     NE       79.3     80.7     80.7     84.6     29.977   0.00     0.00     197      8.47
239      1.9      0.41     2.2      0.000    0.298    73.6     39       47.1     72.5
0.009    695      1        100.0    30
11/03/10          3:30 p   78.7     79.4     78.7     63       65.0     9.0      NE       4.50
24.0     ENE      77.6     80.1     79.0     82.4     29.976   0.00     0.00     170      7.31
192      1.6      0.34     1.7      0.000    0.285    73.5     39       47.0     72.3
0.000    697      1        100.0    30
11/03/10          4:00 p   77.9     79.3     77.9     64       64.7     8.0      NE       4.00
18.0     NE       77.4     79.2     78.7     82.1     29.975   0.00     0.00     152      6.54
193      1.2      0.26     1.5      0.000    0.269    73.3     39       46.8     72.0
0.007    696      1        100.0    30
11/03/10          4:30 p   78.0     78.2     77.9     65       65.3     6.0      NE       3.00
18.0     NE       78.0     79.4     79.4     84.1     29.979   0.00     0.00     169      7.27
251      0.9      0.19     3.4      0.000    0.271    73.5     46       51.4     72.8
0.000    693      1        100.0    30
11/03/10          5:00 p   77.6     78.0     77.4     65       64.9     5.0      ENE      2.50
16.0     ENE      77.6     79.0     79.0     81.1     29.982   0.00     0.00     81       3.48
163      0.1      0.02     0.6      0.000    0.262    73.5     41       48.4     72.5
0.005    697      1        100.0    30
11/03/10          5:30 p   76.6     77.6     76.6     67       64.8     6.0      SE       3.00
13.0     SE       76.6     78.1     78.1     78.0     29.989   0.00     0.00     25       1.08
44       0.0      0.00     0.0      0.000    0.242    73.6     47       52.1     73.0
0.000    692      1        100.0    30
11/03/10          6:00 p   76.6     76.7     76.5     68       65.2     3.0      SE       1.50
14.0     SSE      76.6     78.2     78.2     76.6     29.995   0.00     0.00     4        0.17
9        0.0      0.00     0.0      0.000    0.242    73.5     45       50.9     72.8
0.002    697      1        100.0    30
11/03/10          6:30 p   76.5     76.6     76.4     66       64.3     5.0      W        2.50
15.0     SE       76.5     77.9     77.9     76.2     30.009   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.240    75.2     49       54.7     75.2
0.000    698      1        100.0    30
11/03/10          7:00 p   76.2     76.5     76.2     67       64.4     4.0      SSW      2.00
12.0     WSW      76.2     77.7     77.7     76.0     30.023   0.00     0.00     0        0.00
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0        0.0      0.00     0.0      0.000    0.233    76.6     47       54.9     76.3
0.002    694      1        100.0    30
11/03/10          7:30 p   76.1     76.2     76.1     65       63.5     5.0      W        2.50
13.0     ESE      76.1     77.3     77.3     75.5     30.031   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.231    77.5     46       55.1     77.1
0.000    692      1        100.0    30
11/03/10          8:00 p   75.8     76.1     75.8     61       61.4     4.0      W        2.00
19.0     SW       75.8     76.6     76.6     74.8     30.043   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.225    78.2     45       55.1     77.8
0.003    693      1        100.0    30
11/03/10          8:30 p   75.9     75.9     75.8     63       62.4     6.0      NE       3.00
23.0     NE       75.9     76.9     76.9     75.1     30.043   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.227    78.6     45       55.5     78.3
0.000    697      1        100.0    30
11/03/10          9:00 p   76.0     76.0     75.7     67       64.2     16.0     NE       8.00
30.0     NE       72.1     77.4     73.5     72.3     30.047   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.229    79.0     47       57.0     78.9
0.004    693      1        100.0    30
11/03/10          9:30 p   76.0     76.2     75.9     68       64.7     17.0     NE       8.50
29.0     ENE      71.9     77.6     73.5     72.3     30.053   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.229    79.3     48       57.9     79.3
0.000    694      1        100.0    30
11/03/10          10:00 p  75.7     76.0     75.7     67       64.0     16.0     NE       8.00
28.0     NNE      71.8     77.1     73.2     71.9     30.057   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.223    79.7     49       58.8     79.7
0.005    696      1        100.0    30
11/03/10          10:30 p  75.7     75.7     75.5     66       63.5     17.0     NE       8.50
30.0     NNW      71.5     77.0     72.8     71.5     30.051   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.223    79.9     49       59.0     79.9
0.000    696      1        100.0    30
11/03/10          11:00 p  76.1     76.1     75.7     65       63.5     14.0     NE       7.00
29.0     ENE      72.7     77.3     73.9     72.5     30.048   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.231    80.1     49       59.2     80.1
0.005    685      1        100.0    30
11/03/10          11:30 p  75.5     76.2     75.5     67       63.8     16.0     NE       8.00
28.0     NE       71.6     76.9     73.0     71.7     30.044   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.219    80.3     49       59.4     80.3
0.000    680      1        99.4     30
11/04/10          12:00 a  75.3     75.5     74.9     65       62.7     14.0     NE       7.00
30.0     NE       71.8     76.6     73.1     71.7     30.041   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.215    80.3     49       59.4     80.3
0.005    676      1        98.8     30
11/04/10          12:30 a  74.8     75.4     74.8     64       61.8     13.0     NE       6.50
28.0     NE       71.6     76.0     72.8     71.4     30.044   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.204    80.3     49       59.4     80.3
0.000    673      1        98.4     30
11/04/10          1:00 a   75.5     75.7     74.8     65       62.9     9.0      NE       4.50
29.0     NE       74.2     76.8     75.5     73.9     30.029   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.219    80.3     48       58.8     80.2
0.004    676      1        98.8     30
11/04/10          1:30 a   75.8     75.8     75.4     67       64.1     14.0     NE       7.00
29.0     NNE      72.4     77.2     73.8     72.5     30.014   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.225    80.5     49       59.6     80.5
0.000    675      1        98.7     30
11/04/10          2:00 a   75.4     75.8     75.3     67       63.7     18.0     NE       9.00
27.0     NE       71.0     76.9     72.5     71.3     30.006   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.217    80.5     49       59.6     80.5
0.005    678      1        99.1     30
11/04/10          2:30 a   75.2     75.5     75.1     68       63.9     17.0     NE       8.50
30.0     NE       70.9     76.7     72.4     71.1     29.992   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.212    80.6     50       60.2     80.8
0.000    680      1        99.4     30
11/04/10          3:00 a   75.2     75.3     75.0     68       63.9     18.0     NE       9.00
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32.0    NE      70.7    76.7    72.2    71.0    29.986  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.212   80.6    50      60.2    80.8
0.005   681     1       99.6    30
11/04/10        3:30 a  75.3    75.3    75.1    67      63.6    18.0    NE      9.00
31.0    NE      70.9    76.8    72.4    71.2    29.982  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.215   80.6    50      60.2    80.8
0.000   692     1       100.0   30
11/04/10        4:00 a  75.1    75.3    75.1    69      64.2    15.0    NE      7.50
28.0    NNE     71.3    76.7    72.9    71.6    29.994  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.210   80.6    50      60.2    80.8
0.005   698     1       100.0   30
11/04/10        4:30 a  74.9    75.1    74.9    69      64.0    14.0    NE      7.00
28.0    NNE     71.4    76.5    73.0    71.7    29.987  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.206   80.6    45      57.3    80.2
0.000   697     1       100.0   30
11/04/10        5:00 a  74.9    75.2    74.9    70      64.5    14.0    NNE     7.00
29.0    ENE     71.4    76.6    73.1    71.8    29.985  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.206   77.7    39      50.8    76.8
0.004   699     1       100.0   30
11/04/10        5:30 a  74.8    75.1    74.8    70      64.4    13.0    NE      6.50
25.0    NE      71.6    76.5    73.3    71.9    29.987  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.204   75.9    39      49.2    74.9
0.000   694     1       100.0   30
11/04/10        6:00 a  74.9    75.0    74.7    70      64.5    14.0    N       7.00
33.0    NNE     71.4    76.6    73.1    71.8    30.001  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.206   75.2    48      54.2    75.1
0.004   698     1       100.0   30
11/04/10        6:30 a  75.3    75.3    74.9    68      64.0    12.0    NNE     6.00
33.0    NE      72.5    76.8    74.0    72.6    30.005  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.215   74.7    41      49.4    74.0
0.000   693     1       100.0   30
11/04/10        7:00 a  75.3    75.4    75.1    70      64.8    12.0    NNE     6.00
23.0    NNE     72.5    77.0    74.2    73.1    30.012  0.00    0.00    19      0.82
46      0.0     0.00    0.0     0.000   0.215   74.7    44      51.3    74.2
0.004   697     1       100.0   30
11/04/10        7:30 a  76.4    76.4    75.3    68      65.1    10.0    NNE     5.00
27.0    NE      74.5    78.0    76.1    76.3    30.027  0.00    0.00    77      3.31
156     0.0     0.00    0.0     0.000   0.238   74.9    49      54.4    74.9
0.000   695     1       100.0   30
11/04/10        8:00 a  77.9    77.9    76.4    66      65.6    9.0     N       4.50
25.0    NNE     76.7    79.4    78.2    85.3    30.040  0.00    0.00    237
10.19   302     0.4     0.09    0.7     0.000   0.269   75.4    50      55.5    75.5
0.007   696     1       100.0   30
11/04/10        8:30 a  78.7    78.7    77.8    64      65.5    9.0     NNE     4.50
26.0    NE      77.6    80.2    79.1    87.6    30.051  0.00    0.00    320
13.76   381     1.0     0.21    1.3     0.000   0.285   75.7    49      55.2    75.6
0.000   690     1       100.0   30
11/04/10        9:00 a  78.4    78.7    77.1    66      66.1    10.0    ENE     5.00
25.0    ENE     76.6    80.0    78.2    82.2    30.048  0.00    0.00    162     6.97
457     1.4     0.30    2.0     0.000   0.279   75.2    42      50.5    74.6
0.010   698     1       100.0   30
11/04/10        9:30 a  75.5    78.7    75.3    75      67.0    16.0    NE      8.00
26.0    ENE     71.6    77.8    73.9    78.3    30.060  0.00    0.00    239
10.28   455     1.9     0.41    2.6     0.000   0.219   74.9    42      50.3    74.3
0.000   696     1       100.0   30
11/04/10        10:00 a 79.0    79.0    75.5    67      67.1    15.0    ENE     7.50
28.0    NE      75.8    80.9    77.7    85.7    30.047  0.00    0.00    502
21.59   610     3.3     0.71    4.0     0.000   0.292   75.0    43      51.0    74.5
0.014   698     1       100.0   30
11/04/10        10:30 a 81.0    81.0    79.1    63      67.2    19.0    ENE     9.50
33.0    ENE     77.4    83.2    79.6    87.2    30.042  0.00    0.00    618
26.58   654     4.5     0.96    5.0     0.000   0.333   75.9    44      52.4    75.4
0.000   691     1       100.0   30
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11/04/10        11:00 a 81.5    81.7    80.9    60      66.3    22.0    ENE
11.00   34.0    NE      77.7    83.4    79.6    86.7    30.031  0.00    0.00    675
29.03   698     5.4     1.16    5.8     0.000   0.344   76.3    44      52.8    75.8
0.024   694     1       100.0   30
11/04/10        11:30 a 82.8    82.9    81.5    58      66.5    23.0    ENE
11.50   34.0    ENE     79.1    85.1    81.4    88.4    30.024  0.00    0.00    722
31.05   744     6.1     1.31    6.4     0.000   0.371   76.6    44      53.1    76.1
0.000   695     1       100.0   30
11/04/10        12:00 p 83.5    83.6    82.5    57      66.7    22.0    ENE
11.00   33.0    NE      80.2    86.1    82.8    90.0    30.012  0.00    0.00    761
32.73   788     6.6     1.41    6.8     0.000   0.385   76.8    44      53.2    76.3
0.029   693     1       100.0   30
11/04/10        12:30 p 83.4    83.5    83.0    58      67.1    21.0    ENE
10.50   32.0    ENE     80.1    86.1    82.8    90.2    30.004  0.00    0.00    799
34.36   849     6.9     1.48    7.0     0.000   0.383   77.2    43      53.0    76.6
0.000   697     1       100.0   30
11/04/10        1:00 p  83.5    83.8    83.3    57      66.7    19.0    ENE     9.50
31.0    NE      80.5    86.1    83.1    90.9    29.989  0.00    0.00    784
33.72   837     6.8     1.46    8.6     0.000   0.385   77.0    43      52.8    76.4
0.029   685     1       100.0   30
11/04/10        1:30 p  84.2    84.6    83.6    55      66.3    18.0    ENE     9.00
29.0    ENE     81.5    86.9    84.2    92.2    29.987  0.00    0.00    757
32.56   775     6.2     1.33    6.4     0.000   0.400   77.0    43      52.8    76.4
0.000   688     1       100.0   30
11/04/10        2:00 p  83.4    84.3    83.3    56      66.1    19.0    ENE     9.50
29.0    ENE     80.4    85.8    82.8    90.5    29.983  0.00    0.00    710
30.53   761     5.3     1.14    5.9     0.000   0.383   77.0    42      52.1    76.3
0.027   690     1       100.0   30
11/04/10        2:30 p  83.1    83.5    82.8    56      65.8    19.0    ENE     9.50
29.0    ENE     80.0    85.2    82.1    89.6    29.977  0.00    0.00    645
27.74   714     4.5     0.96    5.0     0.000   0.377   76.8    42      52.0    76.1
0.000   694     1       100.0   30
11/04/10        3:00 p  81.8    83.6    81.8    58      65.6    18.0    ENE     9.00
30.0    ENE     78.6    83.6    80.4    86.5    29.976  0.00    0.00    429
18.45   647     3.1     0.66    4.0     0.000   0.350   76.3    42      51.5    75.6
0.022   680     1       99.4    30
11/04/10        3:30 p  80.0    81.8    80.0    61      65.3    18.0    ENE     9.00
30.0    ENE     76.4    81.4    77.8    80.1    29.978  0.00    0.00    161     6.92
666     1.8     0.39    3.0     0.000   0.313   75.7    41      50.3    74.9
0.000   684     1       100.0   30
11/04/10        4:00 p  79.7    80.1    79.7    62      65.5    18.0    ENE     9.00
29.0    NE      76.0    81.2    77.5    79.5    29.982  0.00    0.00    128     5.50
156     1.2     0.26    1.5     0.000   0.306   75.4    41      50.1    74.7
0.011   680     1       99.4    30
11/04/10        4:30 p  78.8    79.7    78.6    64      65.6    17.0    ENE     8.50
27.0    NE      75.2    80.3    76.7    77.7    29.985  0.00    0.00    74      3.18
141     0.6     0.13    0.9     0.000   0.288   74.9    41      49.6    74.2
0.000   681     1       99.6    30
11/04/10        5:00 p  77.7    78.8    77.7    65      65.0    18.0    ENE     9.00
32.0    NE      73.6    79.1    75.0    75.6    29.994  0.00    0.00    52      2.24
70      0.2     0.04    0.6     0.000   0.265   74.5    41      49.2    73.7
0.008   678     1       99.1    30
11/04/10        5:30 p  77.0    77.6    77.0    67      65.2    16.0    ENE     8.00
32.0    NE      73.2    78.5    74.7    75.0    30.004  0.00    0.00    34      1.46
42      0.0     0.00    0.0     0.000   0.250   74.2    41      49.0    73.4
0.000   678     1       99.1    30
11/04/10        6:00 p  76.0    77.0    76.0    69      65.1    17.0    ENE     8.50
29.0    ENE     71.9    77.7    73.6    72.6    30.010  0.00    0.00    11      0.47
25      0.0     0.00    0.0     0.000   0.229   74.2    47      52.7    73.8
0.006   677     1       99.0    30
11/04/10        6:30 p  76.0    76.1    75.8    68      64.7    16.0    NE      8.00
31.0    NE      72.1    77.6    73.7    72.5    30.016  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.229   76.3    52      57.4    76.4
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0.000    680      1        99.4     30
11/04/10          7:00 p   75.8     76.0     75.7     68       64.5     21.0     NE
10.50    32.0     NE       70.9     77.4     72.5     71.4     30.020   0.00     0.00     0
0.00     0        0.0      0.00     0.0      0.000    0.225    77.7     52       58.7     77.8
0.005    675      1        98.7     30
11/04/10          7:30 p   75.7     76.0     75.7     69       64.8     20.0     NE
10.00    32.0     NE       70.9     77.4     72.6     71.5     30.031   0.00     0.00     0
0.00     0        0.0      0.00     0.0      0.000    0.223    78.6     52       59.5     78.9
0.000    687      1        100.0    30
11/04/10          8:00 p   75.6     75.7     75.5     69       64.7     22.0     NE
11.00    35.0     NE       70.5     77.3     72.2     71.2     30.029   0.00     0.00     0
0.00     0        0.0      0.00     0.0      0.000    0.221    79.2     53       60.6     79.6
0.006    695      1        100.0    30
11/04/10          8:30 p   75.7     75.7     75.5     68       64.4     23.0     NE
11.50    34.0     ENE      70.5     77.3     72.1     71.1     30.031   0.00     0.00     0
0.00     0        0.0      0.00     0.0      0.000    0.223    79.5     53       60.9     79.9
0.000    694      1        100.0    30
11/04/10          9:00 p   75.7     75.9     75.7     69       64.8     22.0     NE
11.00    32.0     NE       70.6     77.4     72.3     71.3     30.038   0.00     0.00     0
0.00     0        0.0      0.00     0.0      0.000    0.223    79.9     53       61.2     80.4
0.006    693      1        100.0    30
11/04/10          9:30 p   75.3     75.7     75.3     69       64.4     19.0     NE       9.50
33.0     ENE      70.7     76.9     72.3     71.2     30.033   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.215    80.1     53       61.4     80.6
0.000    693      1        100.0    30
11/04/10          10:00 p  75.4     75.4     75.2     69       64.5     18.0     ENE      9.00
33.0     ENE      71.0     77.0     72.6     71.4     30.032   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.217    80.1     52       60.9     80.5
0.005    695      1        100.0    30
11/04/10          10:30 p  75.5     75.7     75.4     69       64.6     12.0     NE       6.00
29.0     NE       72.8     77.2     74.5     73.1     30.050   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.219    80.3     51       60.5     80.6
0.000    698      1        100.0    30
11/04/10          11:00 p  75.3     75.6     75.3     70       64.8     8.0      NE       4.00
22.0     NNE      74.8     77.0     76.5     74.9     30.058   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.215    80.1     51       60.3     80.3
0.004    696      1        100.0    30
11/04/10          11:30 p  75.2     75.4     75.2     71       65.1     10.0     ENE      5.00
19.0     NE       73.2     77.0     75.0     73.5     30.049   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.212    80.3     51       60.5     80.6
0.000    692      1        100.0    30
11/05/10          12:00 a  75.2     75.3     75.2     71       65.1     6.0      ENE      3.00
23.0     N        75.2     77.0     77.0     75.3     30.047   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.212    80.1     50       59.8     80.2
0.003    693      1        100.0    30
11/05/10          12:30 a  75.2     75.2     75.1     72       65.6     6.0      ENE      3.00
16.0     ENE      75.2     77.1     77.1     75.4     30.046   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.212    80.1     50       59.8     80.2
0.000    685      1        100.0    30
11/05/10          1:00 a   75.0     75.2     75.0     73       65.8     6.0      ENE      3.00
17.0     ENE      75.0     76.9     76.9     75.2     30.040   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.208    80.3     50       60.0     80.4
0.002    691      1        100.0    30
11/05/10          1:30 a   74.9     75.0     74.9     73       65.7     4.0      ENE      2.00
16.0     ENE      74.9     76.8     76.8     75.1     30.030   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.206    80.1     49       59.2     80.1
0.000    693      1        100.0    30
11/05/10          2:00 a   75.1     75.1     74.8     75       66.6     5.0      ENE      2.50
17.0     NE       75.1     77.2     77.2     75.5     30.023   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.210    80.1     49       59.2     80.1
0.002    695      1        100.0    30
11/05/10          2:30 a   71.6     75.1     71.6     82       65.8     2.0      NE       1.00
10.0     ESE      71.6     73.1     73.1     71.4     30.017   0.00     0.00     0        0.00
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0        0.0      0.00     0.0      0.000    0.137    80.1     49       59.2     80.1
0.000    694      1        100.0    30
11/05/10          3:00 a   71.7     71.7     71.3     82       65.9     5.0      NE       2.50
14.0     NE       71.7     73.2     73.2     71.5     30.012   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.140    79.9     49       59.0     79.9
0.001    694      1        100.0    30
11/05/10          3:30 a   73.0     73.0     71.7     78       65.7     6.0      ENE      3.00
15.0     NE       73.0     74.7     74.7     73.0     30.005   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.167    79.9     49       59.0     79.9
0.000    698      1        100.0    30
11/05/10          4:00 a   74.6     74.7     73.0     73       65.4     11.0     ENE      5.50
19.0     ENE      72.2     76.5     74.1     72.7     30.000   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.200    80.1     50       59.8     80.2
0.002    696      1        100.0    30
11/05/10          4:30 a   75.1     75.1     74.7     72       65.5     15.0     ENE      7.50
25.0     NE       71.3     77.0     73.2     71.9     29.995   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.210    80.1     46       57.5     79.8
0.000    695      1        100.0    30
11/05/10          5:00 a   75.3     75.3     75.0     71       65.2     16.0     ENE      8.00
24.0     ENE      71.3     77.1     73.1     71.9     29.992   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.215    77.9     41       52.3     77.1
0.004    696      1        100.0    30
11/05/10          5:30 a   75.3     75.4     75.3     72       65.6     16.0     ENE      8.00
27.0     ENE      71.3     77.2     73.2     72.0     30.000   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.215    76.3     41       50.9     75.5
0.000    694      1        100.0    30
11/05/10          6:00 a   75.1     75.4     75.1     72       65.5     16.0     ENE      8.00
24.0     NE       71.1     77.0     73.0     71.8     30.012   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.210    75.0     42       50.3     74.4
0.004    696      1        100.0    30
11/05/10          6:30 a   75.1     75.2     75.0     72       65.5     16.0     ENE      8.00
25.0     NE       71.1     77.0     73.0     71.8     30.019   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.210    75.0     44       51.6     74.6
0.000    694      1        100.0    30
11/05/10          7:00 a   75.2     75.2     75.1     72       65.6     16.0     ENE      8.00
25.0     NE       71.2     77.1     73.1     72.0     30.029   0.00     0.00     8        0.34
19       0.0      0.00     0.0      0.000    0.212    75.2     52       56.4     75.4
0.005    679      1        99.3     30
11/05/10          7:30 a   75.8     75.8     75.2     70       65.3     16.0     ENE      8.00
27.0     NE       71.9     77.6     73.7     73.0     30.035   0.00     0.00     33       1.42
91       0.0      0.00     0.0      0.000    0.225    75.9     52       57.0     76.0
0.000    675      1        98.7     30
11/05/10          8:00 a   77.3     77.3     75.8     66       65.1     17.0     NE       8.50
27.0     NNE      73.4     78.8     74.9     78.3     30.043   0.00     0.00     154      6.62
207      0.4      0.09     1.1      0.000    0.256    76.4     52       57.5     76.5
0.007    672      1        98.2     30
11/05/10          8:30 a   78.3     78.3     77.3     65       65.6     18.0     ENE      9.00
28.0     ENE      74.4     79.8     75.9     81.4     30.052   0.00     0.00     260
11.18    306      1.0      0.21     3.3      0.000    0.277    76.3     45       53.4     75.9
0.000    674      1        98.5     30
11/05/10          9:00 a   79.9     79.9     78.3     62       65.7     18.0     ENE      9.00
27.0     NE       76.3     81.5     77.9     84.4     30.062   0.00     0.00     355
15.27    410      1.6      0.34     2.0      0.000    0.310    76.8     43       52.6     76.2
0.014    677      1        99.0     30
11/05/10          9:30 a   81.4     81.5     80.0     60       66.2     16.0     ENE      8.00
26.0     ENE      78.5     83.3     80.4     88.1     30.062   0.00     0.00     459
19.74    503      2.4      0.51     2.9      0.000    0.342    77.2     42       52.3     76.5
0.000    670      1        98.0     30
11/05/10          10:00 a  81.8     82.5     81.5     61       67.0     17.0     ENE      8.50
26.0     ENE      78.8     84.1     81.1     88.9     30.067   0.00     0.00     539
23.18    585      3.3      0.71     3.7      0.000    0.350    77.5     41       51.9     76.7
0.019    670      1        98.0     30
11/05/10          10:30 a  81.7     82.1     81.6     62       67.4     15.0     ENE      7.50
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26.0      ENE       79.0      84.1      81.4      89.8      30.069    0.00      0.00      601
25.85     719       4.0       0.86      4.9       0.000     0.348     78.0      41        52.4      77.2
0.000     681       1         99.6      30
11/05/10            11:00 a   81.9      81.9      81.4      60        66.6      16.0      ENE       8.00
25.0      NE        79.1      84.0      81.2      89.0      30.055    0.00      0.00      580
24.94     717       4.6       0.99      5.4       0.000     0.352     78.0      41        52.4      77.2
0.020     679       1         99.3      30
11/05/10            11:30 a   83.0      83.2      82.0      59        67.2      14.0      ENE       7.00
28.0      NE        80.8      85.5      83.3      92.3      30.050    0.00      0.00      733
31.52     788       5.9       1.26      6.4       0.000     0.375     78.2      41        52.6      77.4
0.000     694       1         100.0     30
11/05/10            12:00 p   83.7      83.8      82.9      58        67.4      13.0      ENE       6.50
27.0      ENE       81.8      86.7      84.8      94.2      30.037    0.00      0.00      754
32.43     863       6.0       1.29      6.7       0.000     0.390     78.2      41        52.6      77.4
0.024     699       1         100.0     30
11/05/10            12:30 p   83.8      85.1      83.7      57        66.9      13.0      ENE       6.50
25.0      NE        82.0      86.7      84.9      94.3      30.017    0.00      0.00      766
32.94     882       6.4       1.37      6.9       0.000     0.392     78.8      41        53.1      78.1
0.000     697       1         100.0     30
11/05/10            1:00 p    85.4      85.6      83.8      56        67.9      14.0      ENE       7.00
28.0      ENE       83.7      88.9      87.2      95.4      30.005    0.00      0.00      850
36.55     1090      6.4       1.37      7.2       0.000     0.425     79.0      40        52.6      78.2
0.026     696       1         100.0     30
11/05/10            1:30 p    83.8      85.3      83.6      58        67.4      14.0      ENE       7.00
23.0      ENE       81.8      86.9      84.9      93.1      29.996    0.00      0.00      590
25.37     930       5.3       1.14      7.0       0.000     0.392     78.6      40        52.3      77.8
0.000     694       1         100.0     30
11/05/10            2:00 p    84.1      85.1      83.7      58        67.7      12.0      ENE       6.00
22.0      ENE       82.5      87.4      85.8      95.4      29.992    0.00      0.00      711
30.58     842       5.1       1.09      5.9       0.000     0.398     78.6      40        52.3      77.8
0.022     692       1         100.0     30
11/05/10            2:30 p    81.8      84.1      81.8      64        68.4      14.0      ENE       7.00
23.0      ENE       79.4      84.7      82.3      87.5      29.995    0.00      0.00      329
14.15     830       3.2       0.69      4.8       0.000     0.350     78.2      39        51.2      77.2
0.000     684       1         100.0     30
11/05/10            3:00 p    83.1      83.4      80.7      58        66.8      15.0      ENE       7.50
27.0      NE        80.7      85.6      83.2      89.4      29.983    0.00      0.00      390
16.77     650       2.8       0.60      3.6       0.000     0.377     77.5      39        50.6      76.6
0.016     697       1         100.0     30
11/05/10            3:30 p    82.1      83.1      82.1      61        67.3      17.0      ENE       8.50
27.0      ENE       79.1      84.6      81.6      86.9      29.974    0.00      0.00      325
13.98     526       2.2       0.47      2.7       0.000     0.356     77.3      40        51.1      76.5
0.000     695       1         100.0     30
11/05/10            4:00 p    80.4      82.2      80.4      64        67.1      16.0      ENE       8.00
27.0      NE        77.3      82.5      79.4      83.5      29.987    0.00      0.00      218       9.38
501       1.4       0.30      2.0       0.000     0.321     76.8      40        50.6      76.0
0.014     696       1         100.0     30
11/05/10            4:30 p    79.6      80.4      79.6      66        67.2      12.0      ENE       6.00
24.0      ENE       77.3      81.6      79.3      81.2      29.993    0.00      0.00      95        4.09
111       0.7       0.15      0.9       0.000     0.304     76.4      39        49.6      75.5
0.000     697       1         100.0     30
11/05/10            5:00 p    78.9      79.7      78.9      67        67.0      10.0      ENE       5.00
21.0      NNE       77.2      80.8      79.1      80.9      30.001    0.00      0.00      76        3.27
97        0.2       0.04      0.6       0.000     0.290     75.4      39        48.7      74.5
0.006     700       1         100.0     30
11/05/10            5:30 p    78.6      78.9      78.6      68        67.2      10.0      ENE       5.00
19.0      ENE       76.9      80.5      78.8      79.8      30.007    0.00      0.00      47        2.02
56        0.0       0.00      0.0       0.000     0.283     74.5      39        47.9      73.6
0.000     702       1         100.0     30
11/05/10            6:00 p    77.8      78.6      77.8      69        66.8      10.0      ENE       5.00
24.0      ENE       76.0      79.7      77.9      76.7      30.006    0.00      0.00      12        0.52
35        0.0       0.00      0.0       0.000     0.267     74.0      44        50.7      73.3
0.004     697       1         100.0     30
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WMH002132

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11/05/10        6:30 p  77.5    77.8    77.4    69      66.5    11.0    ENE     5.50
19.0    NE      75.3    79.3    77.1    75.7    30.017  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.260   76.4    49      55.8    76.2
0.000   695     1       100.0   30
11/05/10        7:00 p  77.1    77.4    77.1    70      66.6    10.0    ENE     5.00
22.0    ENE     75.2    79.0    77.1    75.6    30.023  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.252   78.0    49      57.3    77.9
0.003   693     1       100.0   30
11/05/10        7:30 p  76.8    77.2    76.8    72      67.1    10.0    ENE     5.00
19.0    ENE     74.9    78.9    77.0    75.6    30.031  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.246   79.0    49      58.2    79.1
0.000   692     1       100.0   30
11/05/10        8:00 p  76.5    76.8    76.5    72      66.8    11.0    ENE     5.50
20.0    NE      74.2    78.6    76.3    74.9    30.035  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.240   79.5    49      58.7    79.5
0.003   697     1       100.0   30
11/05/10        8:30 p  76.3    76.5    76.3    73      67.0    15.0    ENE     7.50
26.0    ENE     72.7    78.5    74.9    73.7    30.034  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.235   79.9    50      59.6    80.0
0.000   696     1       100.0   30
11/05/10        9:00 p  76.5    76.5    76.3    72      66.8    17.0    ENE     8.50
28.0    NE      72.5    78.6    74.6    73.4    30.037  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.240   80.3    51      60.5    80.6
0.004   695     1       100.0   30
11/05/10        9:30 p  76.8    76.8    76.4    72      67.1    16.0    ENE     8.00
29.0    ENE     73.0    78.9    75.1    73.9    30.050  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.246   80.6    51      60.8    80.9
0.000   690     1       100.0   30
11/05/10        10:00 p 76.5    76.8    76.5    73      67.2    7.0     ENE     3.50
16.0    ENE     76.5    78.7    78.7    77.1    30.061  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.240   80.8    50      60.4    81.0
0.004   694     1       100.0   30
11/05/10        10:30 p 76.4    76.6    76.4    73      67.1    11.0    ENE     5.50
23.0    ENE     74.1    78.6    76.3    74.9    30.055  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.238   80.8    50      60.4    81.0
0.000   685     1       100.0   30
11/05/10        11:00 p 76.2    76.4    76.2    73      66.9    15.0    ENE     7.50
26.0    ENE     72.6    78.4    74.8    73.5    30.052  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.233   81.0    51      61.2    81.3
0.004   683     1       99.9    30
11/05/10        11:30 p 76.1    76.3    76.1    73      66.8    16.0    ENE     8.00
27.0    ENE     72.2    78.3    74.4    73.2    30.049  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.231   81.2    51      61.4    81.6
0.000   684     1       100.0   30
11/06/10        12:00 a 76.2    76.2    76.1    73      66.9    14.0    ENE     7.00
23.0    ENE     72.8    78.4    75.0    73.7    30.046  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.233   81.2    51      61.4    81.6
0.004   682     1       99.7    30
11/06/10        12:30 a 76.0    76.3    76.0    73      66.7    12.0    ENE     6.00
23.0    ENE     73.3    78.2    75.5    74.1    30.041  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.229   81.2    51      61.4    81.6
0.000   675     1       98.7    30
11/06/10        1:00 a  75.9    76.0    75.9    74      67.0    10.0    ENE     5.00
19.0    NE      74.0    78.2    76.3    74.9    30.034  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.227   81.2    51      61.4    81.6
0.003   676     1       98.8    30
11/06/10        1:30 a  76.0    76.0    75.9    73      66.7    11.0    ENE     5.50
21.0    E       73.7    78.2    75.9    74.5    30.032  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.229   81.2    51      61.4    81.6
0.000   677     1       99.0    30
11/06/10        2:00 a  75.9    76.0    75.9    73      66.6    11.0    ENE     5.50
19.0    ENE     73.6    78.0    75.7    74.3    30.019  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.227   81.2    51      61.4    81.6
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0.003    680      1        99.4     30
11/06/10          2:30 a   75.7     76.0     75.6     74       66.8     11.0     ENE      5.50
20.0     NE       73.4     77.9     75.6     74.2     30.002   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.223    81.2     51       61.4     81.6
0.000    680      1        99.4     30
11/06/10          3:00 a   75.8     75.8     75.6     74       66.9     11.0     ENE      5.50
19.0     ENE      73.5     78.0     75.7     74.3     29.998   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.225    81.4     51       61.5     81.9
0.003    683      1        99.9     30
11/06/10          3:30 a   75.8     75.9     75.8     73       66.5     10.0     ENE      5.00
19.0     NE       73.9     77.9     76.0     74.5     29.993   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.225    81.2     51       61.4     81.6
0.000    696      1        100.0    30
11/06/10          4:00 a   75.7     75.9     75.7     73       66.4     8.0      ENE      4.00
16.0     E        75.2     77.8     77.3     75.7     29.996   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.223    81.2     51       61.4     81.6
0.003    697      1        100.0    30
11/06/10          4:30 a   75.5     75.7     75.5     74       66.6     7.0      ENE      3.50
17.0     NNE      75.5     77.7     77.7     76.0     29.992   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.219    81.2     50       60.8     81.5
0.000    689      1        100.0    30
11/06/10          5:00 a   75.6     75.7     75.5     74       66.7     8.0      ENE      4.00
18.0     ENE      75.1     77.8     77.3     75.7     29.999   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.221    81.2     50       60.8     81.5
0.002    693      1        100.0    30
11/06/10          5:30 a   75.4     75.6     75.4     74       66.5     7.0      ENE      3.50
15.0     NE       75.4     77.5     77.5     75.8     30.001   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.217    81.0     50       60.6     81.2
0.000    695      1        100.0    30
11/06/10          6:00 a   75.5     75.5     75.3     74       66.6     6.0      ENE      3.00
17.0     NNW      75.5     77.7     77.7     76.0     30.012   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.219    81.0     44       57.0     80.5
0.002    698      1        100.0    30
11/06/10          6:30 a   75.7     75.8     75.4     73       66.4     6.0      ENE      3.00
16.0     ENE      75.7     77.8     77.8     76.1     30.023   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.223    77.9     40       51.6     77.0
0.000    693      1        100.0    30
11/06/10          7:00 a   75.7     75.7     75.6     73       66.4     7.0      ENE      3.50
17.0     E        75.7     77.8     77.8     76.3     30.032   0.00     0.00     7        0.30
19       0.0      0.00     0.0      0.000    0.223    76.6     48       55.4     76.3
0.002    692      1        100.0    30
11/06/10          7:30 a   76.2     76.3     75.7     73       66.9     5.0      ENE      2.50
15.0     ENE      76.2     78.4     78.4     77.6     30.037   0.00     0.00     38       1.63
113      0.0      0.00     0.0      0.000    0.233    77.0     53       58.6     77.1
0.000    687      1        100.0    30
11/06/10          8:00 a   78.3     78.3     76.2     70       67.7     7.0      ENE      3.50
18.0     NE       78.3     80.4     80.4     85.6     30.047   0.00     0.00     173      7.44
283      0.3      0.06     0.7      0.000    0.277    77.5     53       59.0     77.7
0.004    689      1        100.0    30
11/06/10          8:30 a   79.2     79.2     78.3     68       67.7     9.0      ENE      4.50
18.0     NW       78.1     81.3     80.2     87.7     30.054   0.00     0.00     267
11.48    364      1.0      0.21     1.3      0.000    0.296    77.5     48       56.3     77.3
0.000    697      1        100.0    30
11/06/10          9:00 a   79.5     80.4     79.2     66       67.1     10.0     ENE      5.00
20.0     E        77.9     81.5     79.9     86.2     30.060   0.00     0.00     248
10.67    371      1.3      0.28     1.6      0.000    0.302    77.7     46       55.3     77.3
0.010    690      1        100.0    30
11/06/10          9:30 a   80.5     80.5     79.4     66       68.1     15.0     ENE      7.50
25.0     NE       77.6     82.9     80.0     87.9     30.055   0.00     0.00     442
19.01    570      2.3      0.49     2.8      0.000    0.323    78.6     51       59.0     78.8
0.000    693      1        100.0    30
11/06/10          10:00 a  82.6     82.6     80.5     61       67.8     16.0     ENE      8.00
28.0     E        79.9     85.3     82.6     91.6     30.062   0.00_    0.00     670
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28.81   726     3.5     0.75    4.1     0.000   0.367   79.3    51      59.6    79.6
0.019   698     1       100.0   30
11/06/10        10:30 a 83.4    83.5    82.4    59      67.6    16.0    ENE     8.00
27.0    ENE     80.9    86.3    83.8    91.9    30.054  0.00    0.00    700
30.10   754     4.4     0.94    4.9     0.000   0.383   79.5    44      55.7    79.0
0.000   697     1       100.0   30
11/06/10        11:00 a 85.2    85.2    83.1    58      68.8    16.0    ENE     8.00
26.0    NE      83.1    89.2    87.1    95.1    30.050  0.00    0.00    740
31.82   947     5.3     1.14    6.2     0.000   0.421   79.0    43      54.6    78.5
0.025   698     1       100.0   30
11/06/10        11:30 a 83.3    85.3    83.3    61      68.4    17.0    ENE     8.50
29.0    ENE     80.6    86.6    83.9    91.2    30.042  0.00    0.00    555
23.87   882     5.1     1.09    6.3     0.000   0.381   79.0    43      54.6    78.5
0.000   693     1       100.0   30
11/06/10        12:00 p 83.0    83.3    82.6    61      68.2    16.0    ENE     8.00
26.0    ENE     80.4    85.9    83.3    89.5    30.032  0.00    0.00    434
18.66   459     4.2     0.90    4.4     0.000   0.375   79.3    46      56.7    79.1
0.020   695     1       100.0   30
11/06/10        12:30 p 83.2    83.2    82.0    62      68.8    17.0    ENE     8.50
32.0    ENE     80.4    86.6    83.8    89.4    30.024  0.00    0.00    407
17.50   636     4.4     0.94    6.4     0.000   0.379   78.6    43      54.2    78.1
0.000   698     1       100.0   30
11/06/10        1:00 p  84.1    84.4    83.2    59      68.2    17.0    ENE     8.50
26.0    ENE     81.5    87.6    85.0    92.2    30.019  0.00    0.00    559
24.04   821     5.3     1.14    7.2     0.000   0.398   79.2    44      55.4    78.8
0.020   690     1       100.0   30
11/06/10        1:30 p  82.9    84.1    82.8    61      68.1    17.0    ENE     8.50
28.0    NE      80.1    85.8    83.0    88.8    30.011  0.00    0.00    423
18.19   729     4.3     0.92    5.9     0.000   0.373   78.6    43      54.2    78.1
0.000   686     1       100.0   30
11/06/10        2:00 p  83.5    83.7    82.8    60      68.2    15.0    ENE     7.50
27.0    ENE     81.2    86.7    84.4    90.5    30.010  0.00    0.00    415
17.85   564     3.6     0.77    4.2     0.000   0.385   78.8    47      56.9    78.7
0.018   694     1       100.0   30
11/06/10        2:30 p  82.7    83.6    82.5    61      67.9    17.0    ENE     8.50
28.0    NE      79.8    85.5    82.6    87.9    30.007  0.00    0.00    368
15.83   392     3.0     0.64    3.3     0.000   0.369   78.6    50      58.4    78.7
0.000   690     1       100.0   30
11/06/10        3:00 p  82.4    82.8    82.2    62      68.1    15.0    ENE     7.50
24.0    ENE     79.9    85.2    82.7    87.8    30.004  0.00    0.00    316
13.59   388     2.5     0.54    2.7     0.000   0.363   78.4    49      57.7    78.4
0.015   675     1       98.7    30
11/06/10        3:30 p  82.1    82.4    81.7    62      67.8    15.0    ENE     7.50
25.0    ENE     79.5    84.8    82.2    86.1    30.003  0.00    0.00    223     9.59
360     1.9     0.41    4.4     0.000   0.356   78.0    46      55.5    77.7
0.000   678     1       99.1    30
11/06/10        4:00 p  81.4    82.2    81.4    63      67.6    16.0    ENE     8.00
25.0    NE      78.5    83.8    80.9    83.5    30.010  0.00    0.00    150     6.45
181     1.2     0.26    1.4     0.000   0.342   77.9    48      56.6    77.7
0.011   683     1       99.9    30
11/06/10        4:30 p  81.2    82.0    81.2    63      67.4    16.0    ENE     8.00
26.0    NE      78.2    83.5    80.5    83.9    30.012  0.00    0.00    166     7.14
279     0.9     0.19    1.1     0.000   0.337   78.2    50      58.0    78.2
0.000   683     1       99.9    30
11/06/10        5:00 p  80.4    81.3    80.4    65      67.6    16.0    ENE     8.00
26.0    ENE     77.3    82.6    79.5    80.4    30.016  0.00    0.00    58      2.49
188     0.3     0.06    0.7     0.000   0.321   78.4    53      59.9    78.8
0.009   679     1       99.3    30
11/06/10        5:30 p  79.4    80.4    79.4    65      66.6    17.0    ENE     8.50
24.0    NE      75.9    81.2    77.7    77.6    30.022  0.00    0.00    23      0.99
32      0.0     0.00    0.0     0.000   0.300   78.6    51      59.0    78.8
0.000   681     1       99.6    30
11/06/10        6:00 p  78.5    79.4    78.5    67      66.6    17.0    ENE     8.50
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26.0    NE      74.8    80.3    76.6    75.5    30.034  0.00    0.00    7       0.30
16      0.0     0.00    0.0     0.000   0.281   78.2    51      58.6    78.3
0.006   686     1       100.0   30
11/06/10        6:30 p  78.0    78.5    78.0    68      66.6    16.0    ENE     8.00
26.0    NE      74.4    79.8    76.2    75.0    30.044  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.271   79.5    56      62.4    80.3
0.000   676     1       98.8    30
11/06/10        7:00 p  77.8    78.0    77.7    69      66.8    15.0    ENE     7.50
23.0    ENE     74.4    79.7    76.3    75.1    30.056  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.267   80.5    54      62.3    81.2
0.005   675     1       98.7    30
11/06/10        7:30 p  76.9    77.9    76.9    67      65.1    17.0    ENE     8.50
27.0    ENE     72.9    78.4    74.4    73.2    30.065  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.248   81.0    53      62.3    81.6
0.000   685     1       100.0   30
11/06/10        8:00 p  76.9    76.9    76.8    68      65.5    16.0    ENE     8.00
25.0    NE      73.1    78.6    74.8    73.6    30.066  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.248   81.4    52      62.1    82.1
0.005   691     1       100.0   30
11/06/10        8:30 p  76.8    76.9    76.8    68      65.4    16.0    ENE     8.00
24.0    ENE     73.0    78.4    74.6    73.4    30.070  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.246   81.6    52      62.3    82.3
0.000   691     1       100.0   30
11/06/10        9:00 p  76.9    76.9    76.8    68      65.5    15.0    ENE     7.50
23.0    ENE     73.4    78.6    75.1    73.8    30.084  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.248   81.6    52      62.3    82.3
0.005   689     1       100.0   30
11/06/10        9:30 p  77.0    77.1    76.9    69      66.0    14.0    ENE     7.00
24.0    ENE     73.8    78.8    75.6    74.4    30.092  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.250   81.8    51      61.9    82.5
0.000   690     1       100.0   30
11/06/10        10:00 p 76.8    77.1    76.8    69      65.9    13.0    ENE     6.50
23.0    ENE     73.9    78.6    75.7    74.3    30.097  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.246   81.8    51      61.9    82.5
0.004   692     1       100.0   30
11/06/10        10:30 p 76.7    76.9    76.6    68      65.3    13.0    ENE     6.50
21.0    ENE     73.7    78.3    75.3    73.9    30.102  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.244   81.8    51      61.9    82.5
0.000   692     1       100.0   30
11/06/10        11:00 p 76.6    76.7    76.5    68      65.2    12.0    ENE     6.00
20.0    ENE     74.0    78.2    75.6    74.2    30.106  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.242   81.8    51      61.9    82.5
0.004   695     1       100.0   30
11/06/10        11:30 p 76.4    76.7    76.4    68      65.1    11.0    ENE     5.50
18.0    ENE     74.1    78.0    75.7    74.3    30.107  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.238   81.8    51      61.9    82.5
0.000   689     1       100.0   30
11/07/10        12:00 a 76.3    76.4    76.2    66      64.1    10.0    NE      5.00
17.0    NE      74.4    77.7    75.8    74.3    30.104  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.235   81.8    50      61.3    82.3
0.004   694     1       100.0   30
11/07/10        12:30 a 76.3    76.4    76.2    67      64.5    10.0    NE      5.00
18.0    NE      74.4    77.8    75.9    74.4    30.108  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.235   81.6    50      61.2    82.0
0.000   684     1       100.0   30
11/07/10        1:00 a  76.4    76.4    76.2    67      64.6    11.0    ENE     5.50
19.0    ENE     74.1    77.9    75.6    74.2    30.101  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.238   81.6    50      61.2    82.0
0.004   694     1       100.0   30
11/07/10        1:30 a  76.0    76.4    76.0    69      65.1    12.0    ENE     6.00
19.0    NE      73.3    77.7    75.0    73.6    30.100  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.229   81.6    50      61.2    82.0
0.000   692     1       100.0   30
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11/07/10        2:00 a  75.8    76.1    75.8    70      65.3    12.0    ENE     6.00
23.0    ENE     73.1    77.6    74.9    73.5    30.094  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.225   81.6    50      61.2    82.0
0.004   698     1       100.0   30
11/07/10        2:30 a  73.5    75.8    72.7    76      65.5    12.0    NE      6.00
20.0    NE      70.6    75.2    72.3    70.9    30.086  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.177   81.6    50      61.2    82.0
0.000   695     1       100.0   30
11/07/10        3:00 a  74.7    74.7    73.5    71      64.7    12.0    NE      6.00
20.0    NNE     71.9    76.4    73.6    72.2    30.083  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.202   81.4    50      61.0    81.8
0.003   697     1       100.0   30
11/07/10        3:30 a  75.3    75.3    74.8    69      64.4    12.0    NE      6.00
22.0    NE      72.5    76.9    74.1    72.7    30.083  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.215   81.4    50      61.0    81.8
0.000   697     1       100.0   30
11/07/10        4:00 a  75.5    75.6    75.3    68      64.2    12.0    NE      6.00
20.0    NE      72.8    77.1    74.4    73.0    30.082  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.219   81.4    50      61.0    81.8
0.004   692     1       100.0   30
11/07/10        4:30 a  75.8    75.8    75.5    68      64.5    11.0    NE      5.50
20.0    ENE     73.5    77.4    75.1    73.7    30.078  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.225   81.4    50      61.0    81.8
0.000   688     1       100.0   30
11/07/10        5:00 a  75.8    75.8    75.7    69      64.9    13.0    NE      6.50
20.0    NE      72.7    77.5    74.4    73.0    30.083  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.225   81.2    50      60.8    81.5
0.004   690     1       100.0   30
11/07/10        5:30 a  75.6    75.8    75.6    69      64.7    13.0    NE      6.50
21.0    ENE     72.5    77.3    74.2    72.8    30.082  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.221   81.4    50      61.0    81.8
0.000   691     1       100.0   30
11/07/10        6:00 a  75.9    75.9    75.6    67      64.2    14.0    NE      7.00
23.0    ENE     72.5    77.3    73.9    72.6    30.088  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.227   81.0    45      57.7    80.6
0.004   692     1       100.0   30
11/07/10        6:30 a  75.6    75.9    75.5    68      64.3    13.0    ENE     6.50
20.0    ENE     72.5    77.2    74.1    72.7    30.098  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.221   78.4    41      52.7    77.6
0.000   694     1       100.0   30
11/07/10        7:00 a  75.9    75.9    75.5    69      65.0    13.0    ENE     6.50
23.0    ENE     72.8    77.6    74.5    73.2    30.105  0.00    0.00    6       0.26
14      0.0     0.00    0.0     0.000   0.227   76.6    48      55.4    76.3
0.004   676     1       98.8    30
11/07/10        7:30 a  76.1    76.2    75.9    69      65.2    15.0    ENE     7.50
22.0    NE      72.5    77.8    74.2    73.5    30.108  0.00    0.00    32      1.38
79      0.0     0.00    0.0     0.000   0.231   77.2    52      58.2    77.2
0.000   675     1       98.7    30
11/07/10        8:00 a  77.6    77.6    76.2    65      64.9    15.0    ENE     7.50
24.0    NE      74.2    79.0    75.6    78.8    30.118  0.00    0.00    138     5.93
193     0.3     0.06    0.6     0.000   0.262   77.5    54      59.5    77.8
0.007   674     1       98.5    30
11/07/10        8:30 a  78.8    78.8    77.6    63      65.1    16.0    ENE     8.00
24.0    ENE     75.4    80.2    76.8    82.4    30.124  0.00    0.00    248
10.67   299     0.9     0.19    1.2     0.000   0.288   77.9    53      59.4    78.2
0.000   675     1       98.7    30
11/07/10        9:00 a  80.4    80.4    78.8    58      64.3    16.0    ENE     8.00
27.0    NE      77.3    81.6    78.5    85.2    30.127  0.00    0.00    346
14.88   396     1.5     0.32    1.8     0.000   0.321   78.8    49      58.0    78.9
0.013   673     1       98.4    30
11/07/10        9:30 a  81.7    81.8    80.4    56      64.5    16.0    ENE     8.00
25.0    NE      78.8    83.1    80.2    87.7    30.133  0.00    0.00    446
19.18   503     2.2     0.47    2.6     0.000   0.348   79.5    48      58.1    79.4
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0.000    677      1        99.0     30
11/07/10          10:00 a  82.9     82.9     81.5     53       64.0     17.0     ENE      8.50
29.0     ENE      80.1     84.5     81.7     89.3     30.131   0.00     0.00     521
22.41    580      3.0      0.64     3.5      0.000    0.373    79.2     45       56.0     78.9
0.019    676      1        98.8     30
11/07/10          10:30 a  83.3     83.7     82.9     52       63.8     15.0     ENE      7.50
24.0     ENE      81.0     85.0     82.7     91.0     30.128   0.00     0.00     595
25.59    649      3.7      0.79     4.4      0.000    0.381    79.3     43       54.9     78.8
0.000    680      1        99.4     30
11/07/10          11:00 a  84.1     84.5     83.0     49       62.9     16.0     ENE      8.00
26.0     ENE      81.7     85.8     83.4     91.5     30.122   0.00     0.00     658
28.30    707      4.7      1.01     7.4      0.000    0.398    79.3     46       56.7     79.1
0.023    676      1        98.8     30
11/07/10          11:30 a  84.7     84.7     84.0     48       62.8     16.0     ENE      8.00
24.0     NE       82.4     86.2     83.9     92.2     30.108   0.00     0.00     707
30.40    728      5.5      1.18     5.7      0.000    0.410    78.8     42       53.8     78.2
0.000    685      1        100.0    30
11/07/10          12:00 p  85.7     85.7     84.2     46       62.5     16.0     ENE      8.00
26.0     NE       83.7     87.0     85.0     93.3     30.093   0.00     0.00     732
31.48    744      5.9      1.26     6.0      0.000    0.431    78.4     41       52.7     77.6
0.028    697      1        100.0    30
11/07/10          12:30 p  85.9     85.9     85.4     47       63.3     15.0     ENE      7.50
24.0     NE       84.1     87.4     85.6     94.3     30.074   0.00     0.00     748
32.17    765      6.0      1.29     6.3      0.000    0.435    79.2     43       54.8     78.7
0.000    689      1        100.0    30
11/07/10          1:00 p   85.2     86.0     84.7     48       63.3     16.0     ENE      8.00
28.0     NE       83.1     86.7     84.6     93.0     30.062   0.00     0.00     751
32.30    812      5.9      1.26     6.3      0.000    0.421    78.8     42       53.8     78.2
0.028    688      1        100.0    30
11/07/10          1:30 p   85.8     86.0     85.3     46       62.6     15.0     ENE      7.50
25.0     ENE      84.0     87.1     85.3     93.9     30.054   0.00     0.00     725
31.18    751      5.6      1.20     5.8      0.000    0.433    79.0     42       53.9     78.4
0.000    688      1        100.0    30
11/07/10          2:00 p   85.5     86.1     84.7     48       63.6     16.0     ENE      8.00
27.0     NE       83.4     87.1     85.0     93.2     30.045   0.00     0.00     690
29.67    731      4.9      1.05     5.3      0.000    0.427    78.4     41       52.7     77.6
0.027    690      1        100.0    30
11/07/10          2:30 p   85.3     85.9     85.0     49       64.0     14.0     ENE      7.00
25.0     ENE      83.6     87.0     85.3     93.9     30.045   0.00     0.00     646
27.78    707      4.1      0.88     4.6      0.000    0.423    78.8     43       54.4     78.3
0.000    692      1        100.0    30
11/07/10          3:00 p   84.8     85.5     84.5     51       64.7     15.0     ENE      7.50
27.0     NE       82.8     86.8     84.8     92.8     30.044   0.00     0.00     548
23.57    638      3.1      0.66     3.6      0.000    0.413    78.8     45       55.7     78.5
0.023    690      1        100.0    30
11/07/10          3:30 p   84.1     84.9     84.1     52       64.6     16.0     ENE      8.00
26.0     ENE      81.7     86.2     83.8     91.4     30.046   0.00     0.00     491
21.12    563      2.3      0.49     2.8      0.000    0.398    78.6     48       57.3     78.5
0.000    693      1        100.0    30
11/07/10          4:00 p   84.1     84.2     83.6     53       65.1     14.0     ENE      7.00
26.0     ENE      82.1     86.4     84.4     91.9     30.050   0.00     0.00     404
17.37    471      1.5      0.32     1.9      0.000    0.398    78.0     45       54.9     77.6
0.019    698      1        100.0    30
11/07/10          4:30 p   83.4     84.1     82.7     53       64.5     15.0     ENE      7.50
26.0     ENE      81.1     85.3     83.0     89.4     30.053   0.00     0.00     312
13.42    401      1.0      0.21     3.2      0.000    0.383    77.9     42       53.0     77.2
0.000    699      1        100.0    30
11/07/10          5:00 p   82.2     83.4     82.1     58       66.0     13.0     ENE      6.50
24.0     NE       80.0     84.2     82.0     84.5     30.055   0.00     0.00     106      4.56
262      0.3      0.06     0.7      0.000    0.358    77.2     45       54.2     76.7
0.012    701      1        100.0    30
11/07/10          5:30 p   79.8     82.1     79.8     60       64.7     14.0     ENE      7.00
24.0     NE       77.0     81.1     78.3     78.6     30.066   0.00     0.00     34       1.46
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54        0.0       0.00      0.0       0.000     0.308     78.0      47        56.1      77.8
0.000     695       1         100.0     30
11/07/10            6:00 p    78.7      79.8      78.7      62        64.6      11.0      ENE       5.50
22.0      NE        76.6      80.0      77.9      76.5      30.071    0.00      0.00      5         0.22
19        0.0       0.00      0.0       0.000     0.285     78.0      51        58.4      78.1
0.006     699       1         100.0     30
11/07/10            6:30 p    78.0      78.7      78.0      64        64.8      10.0      ENE       5.00
18.0      NE        76.2      79.3      77.5      75.9      30.073    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.271     79.5      51        59.8      79.7
0.000     700       1         100.0     30
11/07/10            7:00 p    77.6      78.0      77.6      64        64.5      11.0      ENE       5.50
23.0      ENE       75.4      78.9      76.7      75.2      30.083    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.262     80.5      50        60.1      80.6
0.004     692       1         100.0     30
11/07/10            7:30 p    77.3      77.6      77.2      64        64.2      11.0      ENE       5.50
18.0      ENE       75.0      78.5      76.2      74.7      30.086    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.256     80.8      49        59.9      80.9
0.000     694       1         100.0     30
11/07/10            8:00 p    77.4      77.4      77.1      64        64.3      10.0      ENE       5.00
20.0      ENE       75.5      78.6      76.7      75.1      30.090    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.258     81.2      48        59.6      81.2
0.004     694       1         100.0     30
11/07/10            8:30 p    77.0      77.4      77.0      65        64.3      11.0      ENE       5.50
22.0      NE        74.7      78.3      76.0      74.5      30.095    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.250     81.4      48        59.8      81.5
0.000     697       1         100.0     30
11/07/10            9:00 p    76.9      77.0      76.9      64        63.8      11.0      ENE       5.50
20.0      NE        74.6      78.1      75.8      74.3      30.097    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.248     81.6      48        60.0      81.8
0.004     696       1         100.0     30
11/07/10            9:30 p    76.7      76.9      76.7      64        63.6      11.0      ENE       5.50
20.0      ENE       74.4      77.9      75.6      74.1      30.099    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.244     79.9      40        53.4      78.9
0.000     692       1         100.0     30
11/07/10            10:00 p   76.5      76.8      76.5      64        63.4      10.0      ENE       5.00
18.0      E         74.6      77.7      75.8      74.2      30.108    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.240     77.3      39        50.4      76.4
0.004     684       1         100.0     30
11/07/10            10:30 p   76.1      76.5      76.1      65        63.5      9.0       ENE       4.50
16.0      NE        74.8      77.3      76.0      74.4      30.106    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.231     77.0      44        53.4      76.4
0.000     680       1         99.4      30
11/07/10            11:00 p   76.0      76.1      76.0      65        63.4      9.0       ENE       4.50
18.0      NE        74.7      77.2      75.9      74.3      30.106    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.229     77.0      44        53.4      76.4
0.004     683       1         99.9      30
11/07/10            11:30 p   75.8      76.0      75.8      65        63.2      8.0       ENE       4.00
16.0      ENE       75.3      77.0      76.5      74.8      30.102    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.225     76.6      45        53.7      76.1
0.000     680       1         99.4      30
11/08/10            12:00 a   75.6      75.9      75.6      66        63.4      7.0       ENE       3.50
15.0      ENE       75.6      76.9      76.9      75.1      30.095    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.221     76.4      51        56.9      76.4
0.003     678       1         99.1      30
11/08/10            12:30 a   76.0      76.0      75.5      64        62.9      10.0      ENE       5.00
19.0      ENE       74.1      77.1      75.2      73.6      30.087    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.229     76.6      54        58.7      76.8
0.000     671       1         98.1      30
11/08/10            1:00 a    75.5      76.1      75.5      65        62.9      9.0       ENE       4.50
16.0      NE        74.2      76.8      75.5      73.9      30.076    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.219     76.8      53        58.4      76.9
0.004     675       1         98.7      30
11/08/10            1:30 a    75.5      75.5      75.4      65        62.9      9.0       ENE       4.50
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17.0     NE       74.2     76.8     75.5     73.9     30.068   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.219    76.8     50       56.8     76.6
0.000    681      1        99.6     30
11/08/10          2:00 a   75.5     75.5     75.4     64       62.5     9.0      ENE      4.50
19.0     ENE      74.2     76.7     75.4     73.8     30.063   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.219    76.4     49       55.8     76.2
0.004    677      1        99.0     30
11/08/10          2:30 a   75.8     75.9     75.5     65       63.2     10.0     ENE      5.00
19.0     ENE      73.9     77.0     75.1     73.5     30.051   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.225    76.4     50       56.4     76.3
0.000    687      1        100.0    30
11/08/10          3:00 a   75.5     75.8     75.5     66       63.3     11.0     ENE      5.50
19.0     ENE      73.2     76.9     74.6     73.1     30.048   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.219    77.0     49       56.4     76.7
0.004    700      1        100.0    30
11/08/10          3:30 a   75.6     75.8     75.5     66       63.4     11.0     ENE      5.50
21.0     E        73.3     76.9     74.6     73.1     30.048   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.221    77.2     53       58.7     77.3
0.000    698      1        100.0    30
11/08/10          4:00 a   75.5     75.7     75.4     68       64.2     8.0      ENE      4.00
21.0     ENE      75.0     77.1     76.6     74.9     30.044   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.219    77.0     56       60.1     77.4
0.004    693      1        100.0    30
11/08/10          4:30 a   75.2     75.5     75.1     67       63.5     8.0      ENE      4.00
15.0     ENE      74.7     76.7     76.2     74.5     30.042   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.212    76.8     56       59.9     77.2
0.000    695      1        100.0    30
11/08/10          5:00 a   75.3     75.3     75.1     67       63.6     9.0      ENE      4.50
18.0     NE       74.0     76.8     75.5     73.9     30.048   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.215    76.6     57       60.2     77.1
0.003    687      1        100.0    30
11/08/10          5:30 a   75.1     75.3     75.1     68       63.8     9.0      ENE      4.50
17.0     NE       73.8     76.6     75.3     73.7     30.052   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.210    76.6     53       58.2     76.7
0.000    697      1        100.0    30
11/08/10          6:00 a   75.1     75.2     75.1     69       64.2     9.0      ENE      4.50
16.0     E        73.8     76.7     75.4     73.8     30.056   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.210    77.3     52       58.3     77.4
0.003    691      1        100.0    30
11/08/10          6:30 a   75.6     75.6     75.1     69       64.7     9.0      ENE      4.50
18.0     NE       74.3     77.3     76.0     74.4     30.060   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.221    75.4     51       56.0     75.5
0.000    689      1        100.0    30
11/08/10          7:00 a   75.4     75.6     75.3     68       64.1     11.0     ENE      5.50
17.0     ESE      73.0     76.9     74.5     73.1     30.069   0.00     0.00     7        0.30
16       0.0      0.00     0.0      0.000    0.217    75.2     54       57.4     75.6
0.003    689      1        100.0    30
11/08/10          7:30 a   76.4     76.4     75.4     67       64.6     8.0      ENE      4.00
15.0     ENE      75.9     77.9     77.4     76.4     30.077   0.00     0.00     27       1.16
74       0.0      0.00     0.0      0.000    0.238    75.4     51       56.0     75.5
0.000    687      1        100.0    30
11/08/10          8:00 a   78.0     78.0     76.4     64       64.8     12.0     ENE      6.00
24.0     ENE      75.5     79.3     76.8     80.4     30.083   0.00     0.00     142      6.11
207      0.3      0.06     0.6      0.000    0.271    75.9     48       54.8     75.8
0.006    693      1        100.0    30
11/08/10          8:30 a   78.7     78.9     78.0     63       65.0     13.0     ENE      6.50
25.0     NE       76.0     80.1     77.4     83.0     30.090   0.00     0.00     223      9.59
299      0.9      0.19     1.1      0.000    0.285    77.0     47       55.2     76.6
0.000    695      1        100.0    30
11/08/10          9:00 a   80.3     80.3     78.3     59       64.7     13.0     ENE      6.50
23.0     ENE      77.8     81.6     79.1     86.3     30.091   0.00     0.00     333
14.32    415      1.5      0.32     1.8      0.000    0.319    76.8     43       52.6     76.2
0.012    683      1        99.9     30
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11/08/10        9:30 a  81.2    81.5    80.3    57      64.5    14.0    ENE     7.00
23.0    ENE     78.6    82.5    79.9    88.0    30.101  0.00    0.00    451
19.40   506     2.2     0.47    2.6     0.000   0.337   77.7    42      52.8    77.0
0.000   694     1       100.0   30
11/08/10        10:00 a 82.0    82.0    81.1    56      64.8    16.0    ENE     8.00
26.0    E       79.2    83.6    80.8    88.5    30.093  0.00    0.00    503
21.63   591     2.9     0.62    3.5     0.000   0.354   78.2    42      53.2    77.5
0.019   698     1       100.0   30
11/08/10        10:30 a 82.1    82.8    81.9    57      65.4    14.0    ENE     7.00
27.0    NE      79.7    83.9    81.5    90.0    30.086  0.00    0.00    581
24.99   719     3.7     0.79    6.3     0.000   0.356   78.4    41      52.7    77.6
0.000   697     1       100.0   30
11/08/10        11:00 a 83.5    83.8    82.1    54      65.1    15.0    ENE     7.50
26.0    NE      81.2    85.6    83.3    91.8    30.076  0.00    0.00    685
29.46   721     4.8     1.03    5.2     0.000   0.385   78.6    41      52.9    77.9
0.022   700     1       100.0   30
11/08/10        11:30 a 84.8    85.0    83.5    51      64.7    16.0    ENE     8.00
26.0    NE      82.6    86.8    84.6    92.9    30.064  0.00    0.00    735
31.61   788     5.4     1.16    5.8     0.000   0.413   78.8    41      53.1    78.1
0.000   697     1       100.0   30
11/08/10        12:00 p 84.4    85.2    84.4    51      64.3    17.0    ENE     8.50
31.0    ENE     81.9    86.4    83.9    92.1    30.048  0.00    0.00    744
32.00   791     5.8     1.24    5.9     0.000   0.404   78.4    41      52.7    77.6
0.028   696     1       100.0   30
11/08/10        12:30 p 85.7    86.0    84.4    50      64.9    15.0    ENE     7.50
27.0    NE      83.8    87.8    85.9    94.6    30.040  0.00    0.00    751
32.30   786     5.9     1.26    6.0     0.000   0.431   78.6    41      52.9    77.9
0.000   699     1       100.0   30
11/08/10        1:00 p  85.6    85.7    84.7    51      65.4    17.0    ENE     8.50
25.0    ENE     83.4    87.9    85.7    93.9    30.022  0.00    0.00    728
31.31   759     5.7     1.22    8.3     0.000   0.429   78.8    41      53.1    78.1
0.027   695     1       100.0   30
11/08/10        1:30 p  85.8    85.8    84.8    51      65.6    15.0    ENE     7.50
26.0    NE      84.0    88.2    86.4    94.9    30.011  0.00    0.00    673
28.94   729     5.2     1.11    5.5     0.000   0.433   78.8    40      52.4    78.0
0.000   690     1       100.0   30
11/08/10        2:00 p  85.4    85.9    84.7    52      65.8    13.0    ENE     6.50
27.0    NE      83.9    87.9    86.4    95.5    30.006  0.00    0.00    665
28.60   689     4.7     1.01    4.9     0.000   0.425   78.6    40      52.3    77.8
0.025   676     1       98.8    30
11/08/10        2:30 p  85.1    85.5    84.4    54      66.6    14.0    ENE     7.00
29.0    ENE     83.3    87.9    86.1    94.7    29.998  0.00    0.00    623
26.79   668     3.9     0.84    4.4     0.000   0.419   78.4    40      52.1    77.5
0.000   678     1       99.1    30
11/08/10        3:00 p  84.1    85.5    83.8    56      66.7    14.0    ENE     7.00
25.0    NE      82.1    87.0    85.0    93.5    30.002  0.00    0.00    564
24.26   603     3.1     0.66    3.5     0.000   0.398   79.2    39      52.1    78.3
0.022   680     1       99.4    30
11/08/10        3:30 p  84.0    84.6    83.2    54      65.6    12.0    ENE     6.00
23.0    NE      82.4    86.4    84.8    92.8    30.001  0.00    0.00    441
18.97   592     2.1     0.45    2.8     0.000   0.396   79.2    38      51.4    78.2
0.000   679     1       99.3    30
11/08/10        4:00 p  83.3    83.9    82.8    55      65.4    13.0    ENE     6.50
22.0    ENE     81.4    85.4    83.5    90.6    29.996  0.00    0.00    361
15.53   431     1.5     0.32    1.8     0.000   0.381   78.6    37      50.1    77.5
0.016   683     1       99.9    30
11/08/10        4:30 p  81.9    83.3    81.9    58      65.7    11.0    ENE     5.50
19.0    ENE     80.2    83.7    82.0    84.0    30.000  0.00    0.00    95      4.09
139     0.7     0.15    1.0     0.000   0.352   78.0    37      49.6    76.9
0.000   684     1       100.0   30
11/08/10        5:00 p  80.8    82.2    80.8    60      65.6    10.0    ENE     5.00
17.0    ENE     79.3    82.4    80.9    82.4    30.006  0.00    0.00    70      3.01
246     0.2     0.04    0.6     0.000   0.329   77.2    37      48.9    76.2
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0.007    681      1        99.6     30
11/08/10          5:30 p   79.9     80.8     79.9     61       65.2     9.0      ENE      4.50
17.0     NE       78.8     81.3     80.2     80.7     30.010   0.00     0.00     37       1.59
53       0.0      0.00     0.0      0.000    0.310    78.2     45       55.1     77.8
0.000    692      1        100.0    30
11/08/10          6:00 p   78.7     79.8     78.7     64       65.5     9.0      ENE      4.50
15.0     ENE      77.6     80.2     79.1     77.7     30.019   0.00     0.00     8        0.34
19       0.0      0.00     0.0      0.000    0.285    79.2     44       55.4     78.8
0.004    701      1        100.0    30
11/08/10          6:30 p   77.9     78.7     77.9     65       65.2     10.0     ENE      5.00
16.0     NE       76.1     79.3     77.5     76.0     30.024   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.269    80.3     46       57.6     80.0
0.000    696      1        100.0    30
11/08/10          7:00 p   77.5     77.9     77.5     65       64.8     9.0      ENE      4.50
18.0     ENE      76.3     78.9     77.7     76.1     30.026   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.260    81.2     45       57.8     80.9
0.004    695      1        100.0    30
11/08/10          7:30 p   77.3     77.5     77.3     65       64.6     13.0     ENE      6.50
22.0     NE       74.4     78.6     75.7     74.3     30.027   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.256    81.8     45       58.4     81.6
0.000    695      1        100.0    30
11/08/10          8:00 p   77.1     77.3     77.1     65       64.4     14.0     ENE      7.00
22.0     NE       73.9     78.4     75.2     73.8     30.030   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.252    82.1     46       59.3     82.2
0.005    693      1        100.0    30
11/08/10          8:30 p   76.9     77.2     76.8     66       64.7     14.0     ENE      7.00
22.0     NE       73.7     78.3     75.1     73.7     30.033   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.248    79.9     39       52.7     78.8
0.000    699      1        100.0    30
11/08/10          9:00 p   76.6     76.8     76.6     67       64.8     12.0     ENE      6.00
20.0     ENE      74.0     78.1     75.5     74.0     30.032   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.242    79.0     42       53.9     78.4
0.005    700      1        100.0    30
11/08/10          9:30 p   76.5     76.7     76.5     68       65.1     14.0     ENE      7.00
24.0     ENE      73.2     78.1     74.8     73.5     30.031   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.240    78.2     46       55.7     77.9
0.000    695      1        100.0    30
11/08/10          10:00 p  76.4     76.6     76.4     68       65.1     11.0     ENE      5.50
20.0     ENE      74.1     78.0     75.7     74.3     30.026   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.238    78.8     46       56.3     78.6
0.004    698      1        100.0    30
11/08/10          10:30 p  76.3     76.5     76.3     67       64.5     13.0     ENE      6.50
21.0     ENE      73.3     77.8     74.8     73.4     30.023   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.235    79.0     47       57.0     78.9
0.000    696      1        100.0    30
11/08/10          11:00 p  76.1     76.3     76.1     66       63.9     11.0     ENE      5.50
19.0     ENE      73.8     77.4     75.1     73.6     30.018   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.231    78.4     45       55.3     78.0
0.004    699      1        100.0    30
11/08/10          11:30 p  76.1     76.1     76.0     67       64.3     10.0     ENE      5.00
17.0     ENE      74.2     77.5     75.6     74.0     30.015   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.231    78.0     48       56.7     77.8
0.000    699      1        100.0    30
11/09/10          12:00 a  76.3     76.3     76.1     66       64.1     13.0     ENE      6.50
23.0     E        73.3     77.7     74.7     73.3     30.003   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.235    78.8     53       60.2     79.2
0.004    695      1        100.0    30
11/09/10          12:30 a  76.2     76.3     76.1     65       63.6     13.0     ENE      6.50
20.0     NE       73.1     77.4     74.3     72.9     29.997   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.233    78.4     54       60.4     78.8
0.000    563      1        82.3     30
11/09/10          1:00 a   75.8     76.2     75.8     67       64.1     12.0     ENE      6.00
19.0     ENE      73.1     77.2     74.5     73.0     29.989   0.00     0.00     0        0.00
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0        0.0      0.00     0.0      0.000    0.225    78.4     50       58.2     78.5
0.004    689      1        100.0    30
11/09/10          1:30 a   75.5     75.8     75.5     67       63.8     11.0     ENE      5.50
16.0     ENE      73.2     76.9     74.6     73.1     29.978   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.219    78.2     49       57.5     78.2
0.000    694      1        100.0    30
11/09/10          2:00 a   75.2     75.5     75.2     70       64.7     10.0     ENE      5.00
16.0     ENE      73.2     76.9     74.9     73.3     29.976   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.212    78.8     54       60.7     79.3
0.004    694      1        100.0    30
11/09/10          2:30 a   71.6     75.2     71.3     80       65.1     8.0      ENE      4.00
13.0     NE       71.1     73.0     72.5     70.9     29.969   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.137    78.4     54       60.4     78.8
0.000    699      1        100.0    30
11/09/10          3:00 a   72.7     72.7     71.6     77       65.1     8.0      ENE      4.00
13.0     ENE      72.2     74.2     73.7     72.1     29.962   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.160    79.2     50       59.0     79.4
0.002    702      1        100.0    30
11/09/10          3:30 a   73.1     73.1     72.7     75       64.7     7.0      ENE      3.50
13.0     ENE      73.1     74.6     74.6     72.8     29.960   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.169    78.6     54       60.6     79.1
0.000    701      1        100.0    30
11/09/10          4:00 a   73.6     73.7     73.1     73       64.4     6.0      ENE      3.00
11.0     ENE      73.6     75.2     75.2     73.4     29.955   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.179    78.0     55       60.5     78.5
0.002    701      1        100.0    30
11/09/10          4:30 a   74.0     74.0     73.6     71       64.0     7.0      ENE      3.50
12.0     ENE      74.0     75.7     75.7     73.9     29.956   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.188    78.8     53       60.2     79.2
0.000    701      1        100.0    30
11/09/10          5:00 a   74.0     74.1     74.0     72       64.4     7.0      ENE      3.50
11.0     ENE      74.0     75.7     75.7     73.9     29.956   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.188    78.4     54       60.4     78.8
0.002    681      1        99.6     30
11/09/10          5:30 a   74.1     74.1     74.0     72       64.5     7.0      ENE      3.50
11.0     ENE      74.1     75.8     75.8     74.0     29.957   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.190    78.4     47       56.5     78.2
0.000    678      1        99.1     30
11/09/10          6:00 a   74.3     74.3     74.1     72       64.7     6.0      NE       3.00
10.0     NE       74.3     76.1     76.1     74.3     29.959   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.194    78.4     47       56.5     78.2
0.002    682      1        99.7     30
11/09/10          6:30 a   73.6     74.3     73.6     72       64.0     3.0      NE       1.50
7.0      NE       73.6     75.1     75.1     73.3     29.966   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.179    75.6     41       50.2     74.8
0.000    679      1        99.3     30
11/09/10          7:00 a   73.9     73.9     73.0     72       64.3     4.0      NE       2.00
9.0      ENE      73.9     75.6     75.6     74.0     29.971   0.00     0.00     7        0.30
16       0.0      0.00     0.0      0.000    0.185    76.3     45       53.4     75.9
0.001    680      1        99.4     30
11/09/10          7:30 a   75.2     75.2     73.9     71       65.1     6.0      ENE      3.00
12.0     ENE      75.2     77.0     77.0     76.1     29.978   0.00     0.00     33       1.42
69       0.0      0.00     0.0      0.000    0.212    77.2     47       55.4     76.8
0.000    679      1        99.3     30
11/09/10          8:00 a   77.5     77.5     75.2     66       65.2     7.0      ENE      3.50
12.0     NE       77.5     79.0     79.0     83.7     29.981   0.00     0.00     163      7.01
223      0.3      0.06     0.6      0.000    0.260    76.4     46       54.1     76.0
0.004    681      1        99.6     30
11/09/10          8:30 a   79.0     79.0     77.5     62       64.9     7.0      ENE      3.50
13.0     NE       79.0     80.3     80.3     87.9     29.985   0.00     0.00     248
10.67    292      0.9      0.19     1.1      0.000    0.292    76.6     46       54.3     76.2
0.000    683      1        99.9     30
11/09/10          9:00 a   80.3     80.3     79.0     59       64.7     5.0      ENE      2.50
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12.0     ENE      80.3     81.6     81.6     91.0     29.985   0.00     0.00     341
14.66    388      1.4      0.30     1.7      0.000    0.319    77.5     42       52.6     76.8
0.010    687      1        100.0    30
11/09/10          9:30 a   81.5     81.9     80.3     55       63.8     4.0      ENE      2.00
11.0     SE       81.5     82.7     82.7     93.1     29.984   0.00     0.00     441
18.97    494      2.1      0.45     2.5      0.000    0.344    78.0     40       51.7     77.1
0.000    694      1        100.0    30
11/09/10          10:00 a  83.6     83.6     81.5     50       63.0     5.0      SE       2.50
12.0     SE       83.6     85.2     85.2     96.0     29.986   0.00     0.00     578
24.86    728      2.9      0.62     3.7      0.000    0.387    78.6     39       51.6     77.7
0.015    697      1        100.0    30
11/09/10          10:30 a  84.2     84.2     82.4     50       63.5     5.0      SE       2.50
13.0     ESE      84.2     86.0     86.0     97.2     29.983   0.00     0.00     595
25.59    788      3.4      0.73     5.7      0.000    0.400    78.4     39       51.4     77.5
0.000    692      1        100.0    30
11/09/10          11:00 a  84.4     85.4     83.1     49       63.2     4.0      SSW      2.00
11.0     SE       84.4     86.1     86.1     97.3     29.975   0.00     0.00     712
30.62    814      4.3      0.92     6.9      0.000    0.404    78.6     39       51.6     77.7
0.019    699      1        100.0    30
11/09/10          11:30 a  85.1     85.7     82.6     52       65.5     4.0      SSW      2.00
11.0     SSW      85.1     87.4     87.4     98.3     29.963   0.00     0.00     594
25.55    916      4.6      0.99     5.6      0.000    0.419    78.6     40       52.3     77.8
0.000    693      1        100.0    30
11/09/10          12:00 p  81.2     85.0     80.0     63       67.4     6.0      W        3.00
13.0     WNW      81.2     83.5     83.5     90.0     29.954   0.00     0.00     324
13.93    986      3.4      0.73     6.2      0.000    0.337    78.6     38       50.9     77.6
0.015    699      1        100.0    30
11/09/10          12:30 p  80.6     82.4     79.9     63       66.8     6.0      W        3.00
12.0     WNW      80.6     82.6     82.6     91.0     29.944   0.00     0.00     430
18.49    1007     4.0      0.86     6.3      0.000    0.325    78.6     38       50.9     77.6
0.000    696      1        100.0    30
11/09/10          1:00 p   81.9     82.7     80.4     58       65.7     6.0      W        3.00
12.0     W        81.9     83.7     83.7     94.4     29.931   0.00     0.00     597
25.67    976      4.5      0.96     6.1      0.000    0.352    78.4     38       50.7     77.4
0.016    694      1        100.0    30
11/09/10          1:30 p   81.6     81.9     80.4     58       65.4     5.0      W        2.50
10.0     WNW      81.6     83.3     83.3     89.6     29.923   0.00     0.00     319
13.72    949      3.0      0.64     5.0      0.000    0.346    78.2     37       49.8     77.1
0.000    700      1        100.0    30
11/09/10          2:00 p   84.1     84.1     81.4     53       65.1     5.0      WSW      2.50
10.0     WSW      84.1     86.4     86.4     97.8     29.909   0.00     0.00     649
27.91    902      4.1      0.88     4.8      0.000    0.398    78.0     37       49.6     76.9
0.015    697      1        100.0    30
11/09/10          2:30 p   83.7     84.1     82.6     55       65.8     4.0      WSW      2.00
11.0     WSW      83.7     86.1     86.1     97.5     29.905   0.00     0.00     632
27.18    659      3.8      0.81     4.2      0.000    0.390    77.7     37       49.3     76.6
0.000    696      1        100.0    30
11/09/10          3:00 p   84.7     84.8     83.3     52       65.1     4.0      SW       2.00
10.0     WSW      84.7     86.9     86.9     98.1     29.904   0.00     0.00     585
25.16    649      3.0      0.64     3.4      0.000    0.410    77.7     36       48.6     76.6
0.018    694      1        100.0    30
11/09/10          3:30 p   82.0     84.7     82.0     57       65.3     4.0      SW       2.00
10.0     SW       82.0     83.7     83.7     93.3     29.902   0.00     0.00     421
18.11    659      1.8      0.39     2.5      0.000    0.354    77.3     36       48.3     76.3
0.000    692      1        100.0    30
11/09/10          4:00 p   82.7     83.0     82.0     55       64.9     5.0      WSW      2.50
10.0     SW       82.7     84.4     84.4     94.3     29.906   0.00     0.00     405
17.42    478      1.4      0.30     1.8      0.000    0.369    76.4     36       47.5     75.3
0.013    691      1        100.0    30
11/09/10          4:30 p   81.4     82.9     81.2     59       65.7     5.0      WSW      2.50
9.0      WSW      81.4     83.1     83.1     90.8     29.910   0.00     0.00     268
11.53    362      0.8      0.17     1.1      0.000    0.342    75.7     36       46.8     74.6
0.000    683      1        99.9     30
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11/09/10        5:00 p  80.9    81.7    80.9    57      64.2    4.0     WSW     2.00
9.0     WSW     80.9    82.1    82.1    85.2    29.912  0.00    0.00    106     4.56
260     0.1     0.02    0.6     0.000   0.331   75.0    36      46.2    73.9
0.007   676     1       98.8    30
11/09/10        5:30 p  80.3    80.9    80.3    59      64.7    3.0     SW      1.50
7.0     WSW     80.3    81.6    81.6    81.6    29.920  0.00    0.00    27      1.16
39      0.0     0.00    0.0     0.000   0.319   74.2    36      45.5    73.0
0.000   676     1       98.8    30
11/09/10        6:00 p  79.5    80.3    79.5    59      63.9    3.0     SW      1.50
6.0     SW      79.5    80.6    80.6    79.1    29.930  0.00    0.00    10      0.43
23      0.0     0.00    0.0     0.000   0.302   74.3    42      49.7    73.6
0.002   684     1       100.0   30
11/09/10        6:30 p  78.7    79.5    78.7    61      64.1    2.0     SW      1.00
5.0     SW      78.7    79.9    79.9    78.2    29.935  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.285   76.3    43      52.2    75.7
0.000   679     1       99.3    30
11/09/10        7:00 p  77.8    78.7    77.7    62      63.7    0.0     SW      0.00
3.0     SW      77.8    78.9    78.9    77.1    29.944  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.267   77.7    42      52.8    77.0
0.002   678     1       99.1    30
11/09/10        7:30 p  78.0    78.1    77.7    66      65.7    5.0     NE      2.50
11.0    ENE     78.0    79.5    79.5    77.8    29.954  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.271   78.6    42      53.6    78.0
0.000   671     1       98.1    30
11/09/10        8:00 p  77.7    78.0    77.7    67      65.9    6.0     NE      3.00
11.0    NE      77.7    79.3    79.3    77.6    29.965  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.265   79.3    43      54.9    78.8
0.003   676     1       98.8    30
11/09/10        8:30 p  77.3    77.7    77.3    67      65.5    6.0     NE      3.00
9.0     NE      77.3    78.9    78.9    77.2    29.969  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.256   79.7    43      55.2    79.1
0.000   678     1       99.1    30
11/09/10        9:00 p  77.1    77.3    77.1    68      65.7    5.0     NE      2.50
10.0    NE      77.1    78.8    78.8    77.1    29.976  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.252   80.1    43      55.6    79.5
0.003   679     1       99.3    30
11/09/10        9:30 p  76.8    77.2    76.8    68      65.4    5.0     ENE     2.50
9.0     ENE     76.8    78.4    78.4    76.7    29.985  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.246   80.3    44      56.4    79.8
0.000   694     1       100.0   30
11/09/10        10:00 p 76.5    76.8    76.5    69      65.6    3.0     NE      1.50
7.0     ENE     76.5    78.2    78.2    76.5    29.989  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.240   80.8    44      56.9    80.3
0.002   691     1       100.0   30
11/09/10        10:30 p 75.7    76.5    75.7    70      65.2    3.0     NE      1.50
6.0     NE      75.7    77.5    77.5    75.8    29.994  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.223   80.8    44      56.9    80.3
0.000   692     1       100.0   30
11/09/10        11:00 p 76.0    76.0    75.6    71      65.9    4.0     NE      2.00
7.0     NE      76.0    77.9    77.9    76.2    29.993  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.229   80.8    44      56.9    80.3
0.002   695     1       100.0   30
11/09/10        11:30 p 76.0    76.1    76.0    71      65.9    5.0     NE      2.50
7.0     NE      76.0    77.9    77.9    76.2    29.987  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.229   80.8    44      56.9    80.3
0.000   699     1       100.0   30
11/10/10        12:00 a 75.7    76.0    75.7    72      66.0    4.0     NE      2.00
7.0     ENE     75.7    77.7    77.7    76.1    29.986  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.223   80.8    45      57.5    80.4
0.002   696     1       100.0   30
11/10/10        12:30 a 76.2    76.2    75.6    72      66.5    5.0     NE      2.50
10.0    NE      76.2    78.3    78.3    76.7    29.983  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.233   80.8    45      57.5    80.4
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0.000    693      1        100.0    30
11/10/10          1:00 a   75.9     76.2     75.9     71       65.8     4.0      NE       2.00
10.0     ENE      75.9     77.8     77.8     76.1     29.977   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.227    81.0     45       57.7     80.6
0.002    698      1        100.0    30
11/10/10          1:30 a   75.2     75.9     75.2     72       65.6     2.0      ENE      1.00
6.0      ENE      75.2     77.1     77.1     75.4     29.970   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.212    80.8     45       57.5     80.4
0.000    694      1        100.0    30
11/10/10          2:00 a   74.9     75.2     74.9     72       65.3     2.0      NE       1.00
8.0      ENE      74.9     76.7     76.7     75.0     29.963   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.206    80.8     45       57.5     80.4
0.002    695      1        100.0    30
11/10/10          2:30 a   75.8     75.8     74.9     71       65.7     5.0      ENE      2.50
9.0      ENE      75.8     77.7     77.7     76.0     29.959   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.225    80.8     45       57.5     80.4
0.000    698      1        100.0    30
11/10/10          3:00 a   76.4     76.4     75.9     70       65.9     5.0      ENE      2.50
11.0     ENE      76.4     78.2     78.2     76.5     29.951   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.238    81.0     46       58.3     80.7
0.002    698      1        100.0    30
11/10/10          3:30 a   75.6     76.4     75.5     71       65.5     8.0      ENE      4.00
16.0     ENE      75.1     77.5     77.0     75.4     29.949   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.221    81.2     47       59.1     81.1
0.000    694      1        100.0    30
11/10/10          4:00 a   75.4     75.5     75.4     69       64.5     11.0     ENE      5.50
17.0     ENE      73.0     77.0     74.6     73.2     29.950   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.217    81.4     48       59.8     81.5
0.003    690      1        100.0    30
11/10/10          4:30 a   75.1     75.5     74.8     68       63.8     13.0     NE       6.50
22.0     NE       71.9     76.6     73.4     72.0     29.949   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.210    81.2     44       57.2     80.7
0.000    689      1        100.0    30
11/10/10          5:00 a   75.9     75.9     75.1     70       65.4     5.0      NE       2.50
10.0     ENE      75.9     77.7     77.7     76.0     29.954   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.227    78.0     38       50.3     76.9
0.003    692      1        100.0    30
11/10/10          5:30 a   75.6     76.0     75.6     72       65.9     5.0      ENE      2.50
11.0     ENE      75.6     77.6     77.6     75.9     29.951   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.221    76.1     38       48.6     75.1
0.000    693      1        100.0    30
11/10/10          6:00 a   75.4     75.6     75.4     72       65.7     6.0      NE       3.00
10.0     NNE      75.4     77.3     77.3     75.6     29.957   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.217    75.0     44       51.6     74.6
0.002    701      1        100.0    30
11/10/10          6:30 a   75.2     75.4     75.2     73       65.9     4.0      ENE      2.00
9.0      ENE      75.2     77.2     77.2     75.5     29.965   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.212    75.4     48       54.3     75.3
0.000    695      1        100.0    30
11/10/10          7:00 a   75.4     75.4     75.2     71       65.3     5.0      ENE      2.50
11.0     ENE      75.4     77.2     77.2     75.8     29.980   0.00     0.00     12       0.52
23       0.0      0.00     0.0      0.000    0.217    75.2     47       53.6     75.0
0.002    695      1        100.0    30
11/10/10          7:30 a   76.5     76.6     75.4     69       65.6     7.0      ENE      3.50
13.0     ENE      76.5     78.2     78.2     77.7     29.990   0.00     0.00     51       2.19
69       0.0      0.00     0.0      0.000    0.240    75.2     44       51.8     74.8
0.000    698      1        100.0    30
11/10/10          8:00 a   77.1     77.2     76.6     69       66.1     9.0      ENE      4.50
17.0     NE       75.9     78.9     77.7     80.3     29.995   0.00     0.00     90       3.87
153      0.1      0.02     0.5      0.000    0.252    75.4     46       53.2     75.1
0.004    695      1        100.0    30
11/10/10          8:30 a   77.3     77.3     76.9     69       66.3     10.0     ENE      5.00
17.0     ENE      75.4     79.1     77.2     80.2     30.000   0.00     0.00     112      4.82
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148      0.7      0.15     0.8      0.000    0.256    75.4     44       52.0     75.0
0.000    695      1        100.0    30
11/10/10          9:00 a   80.4     80.4     77.3     61       65.7     11.0     ENE      5.50
18.0     NE       78.5     82.0     80.1     88.1     30.003   0.00     0.00     345
14.84    411      1.4      0.30     1.7      0.000    0.321    75.6     43       51.5     75.0
0.009    686      1        100.0    30
11/10/10          9:30 a   81.7     81.7     80.4     60       66.5     8.0      ENE      4.00
19.0     ENE      81.4     83.7     83.4     93.4     30.018   0.00     0.00     439
18.88    499      2.1      0.45     2.6      0.000    0.348    76.6     41       51.1     75.8
0.000    676      1        98.8     30
11/10/10          10:00 a  82.6     82.7     80.9     57       65.8     9.0      ENE      4.50
18.0     ENE      81.8     84.6     83.8     92.9     30.014   0.00     0.00     448
19.27    657      2.5      0.54     3.3      0.000    0.367    76.8     40       50.6     76.0
0.015    681      1        99.6     30
11/10/10          10:30 a  82.8     83.1     81.8     53       63.9     10.0     ENE      5.00
20.0     ENE      81.6     84.3     83.1     92.0     30.008   0.00     0.00     495
21.29    712      3.3      0.71     4.3      0.000    0.371    76.8     40       50.6     76.0
0.000    675      1        98.7     30
11/10/10          11:00 a  83.2     84.1     82.3     52       63.7     10.0     ENE      5.00
21.0     ENE      82.0     84.8     83.6     90.3     30.002   0.00     0.00     372
16.00    751      3.6      0.77     4.8      0.000    0.379    76.6     40       50.5     75.8
0.016    676      1        98.8     30
11/10/10          11:30 a  83.1     83.9     82.9     52       63.7     10.0     ENE      5.00
19.0     ENE      81.9     84.6     83.4     88.3     30.000   0.00     0.00     284
12.21    744      3.4      0.73     5.3      0.000    0.377    76.4     40       50.3     75.5
0.000    675      1        98.7     30
11/10/10          12:00 p  83.5     83.6     83.0     50       62.9     11.0     ENE      5.50
23.0     ENE      82.1     85.0     83.6     88.3     29.991   0.00     0.00     287
12.34    601      3.5      0.75     5.7      0.000    0.385    76.4     40       50.3     75.5
0.014    671      1        98.1     30
11/10/10          12:30 p  84.2     84.2     83.2     50       63.5     9.0      ENE      4.50
16.0     NE       83.5     86.0     85.3     91.3     29.974   0.00     0.00     343
14.75    520      3.6      0.77     4.9      0.000    0.400    76.4     40       50.3     75.5
0.000    678      1        99.1     30
11/10/10          1:00 p   84.0     85.1     83.6     51       63.9     11.0     ENE      5.50
22.0     ENE      82.7     86.0     84.7     92.3     29.967   0.00     0.00     481
20.69    728      4.3      0.92     5.3      0.000    0.396    76.4     40       50.3     75.5
0.016    676      1        98.8     30
11/10/10          1:30 p   83.6     84.2     83.6     54       65.2     11.0     ENE      5.50
22.0     ENE      82.2     85.8     84.4     91.8     29.957   0.00     0.00     454
19.52    601      4.0      0.86     4.7      0.000    0.387    76.4     40       50.3     75.5
0.000    688      1        100.0    30
11/10/10          2:00 p   83.7     84.2     83.3     54       65.3     12.0     ENE      6.00
21.0     NE       82.0     85.9     84.2     92.1     29.945   0.00     0.00     502
21.59    629      4.0      0.86     4.5      0.000    0.390    76.6     40       50.5     75.8
0.018    692      1        100.0    30
11/10/10          2:30 p   82.5     83.8     82.3     56       65.2     13.0     ENE      6.50
22.0     NE       80.4     84.3     82.2     88.3     29.946   0.00     0.00     378
16.26    519      2.9      0.62     3.3      0.000    0.365    76.4     40       50.3     75.5
0.000    698      1        100.0    30
11/10/10          3:00 p   82.1     82.5     82.0     58       65.9     13.0     ENE      6.50
19.0     ENE      79.9     84.0     81.8     87.4     29.944   0.00     0.00     322
13.85    408      2.3      0.49     2.9      0.000    0.356    76.1     40       50.0     75.2
0.015    697      1        100.0    30
11/10/10          3:30 p   81.5     82.1     81.2     59       65.8     12.0     ENE      6.00
20.0     NE       79.5     83.3     81.3     85.7     29.956   0.00     0.00     234
10.06    251      1.5      0.32     1.8      0.000    0.344    75.9     40       49.8     75.0
0.000    697      1        100.0    30
11/10/10          4:00 p   82.1     82.1     81.3     57       65.4     11.0     ENE      5.50
20.0     ENE      80.4     83.9     82.2     87.7     29.954   0.00     0.00     253
10.88    378      1.3      0.28     3.6      0.000    0.356    75.6     40       49.6     74.7
0.011    698      1        100.0    30
11/10/10          4:30 p   81.0     82.2     81.0     59       65.3     12.0     ENE      6.00
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20.0    ENE     78.9    82.5    80.4    84.8    29.957  0.00    0.00    185     7.96
323     0.8     0.17    1.1     0.000   0.333   75.4    40      49.4    74.6
0.000   693     1       100.0   30
11/10/10        5:00 p  80.3    81.0    80.3    60      65.1    12.0    ENE     6.00
21.0    ENE     78.1    81.7    79.5    81.8    29.963  0.00    0.00    96      4.13
111     0.2     0.04    2.9     0.000   0.319   75.0    40      49.0    74.2
0.009   693     1       100.0   30
11/10/10        5:30 p  79.0    80.3    79.0    63      65.3    11.0    ENE     5.50
20.0    ENE     77.0    80.5    78.5    79.5    29.974  0.00    0.00    51      2.19
76      0.0     0.00    0.0     0.000   0.292   74.7    40      48.8    73.9
0.000   693     1       100.0   30
11/10/10        6:00 p  78.0    79.0    78.0    65      65.3    10.0    ENE     5.00
17.0    ENE     76.2    79.4    77.6    76.2    29.980  0.00    0.00    6       0.26
23      0.0     0.00    0.0     0.000   0.271   74.7    47      53.1    74.5
0.005   696     1       100.0   30
11/10/10        6:30 p  77.6    78.0    77.6    67      65.8    10.0    ENE     5.00
17.0    ENE     75.8    79.2    77.4    75.8    29.991  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.262   77.0    51      57.5    76.9
0.000   698     1       100.0   30
11/10/10        7:00 p  76.6    77.6    76.6    70      66.1    12.0    ENE     6.00
21.0    ENE     74.0    78.5    75.9    74.5    29.998  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.242   78.6    51      59.0    78.8
0.004   699     1       100.0   30
11/10/10        7:30 p  76.6    76.6    76.6    70      66.1    11.0    ENE     5.50
19.0    ENE     74.3    78.5    76.2    74.8    30.001  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.242   79.5    51      59.8    79.7
0.000   698     1       100.0   30
11/10/10        8:00 p  76.5    76.6    76.4    71      66.4    10.0    ENE     5.00
16.0    NE      74.6    78.5    76.6    75.1    30.015  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.240   79.0    53      60.4    79.4
0.004   697     1       100.0   30
11/10/10        8:30 p  76.5    76.6    76.5    71      66.4    9.0     ENE     4.50
16.0    NE      75.3    78.5    77.3    75.7    30.017  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.240   79.7    53      61.1    80.2
0.000   697     1       100.0   30
11/10/10        9:00 p  76.5    76.5    76.4    70      66.0    11.0    ENE     5.50
18.0    NE      74.2    78.4    76.1    74.6    30.016  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.240   80.3    52      61.1    80.7
0.003   697     1       100.0   30
11/10/10        9:30 p  76.3    76.6    76.3    70      65.8    10.0    ENE     5.00
17.0    NE      74.4    78.1    76.2    74.6    30.023  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.235   79.7    53      61.1    80.2
0.000   694     1       100.0   30
11/10/10        10:00 p 76.1    76.3    76.1    70      65.6    10.0    ENE     5.00
16.0    ENE     74.2    77.9    76.0    74.4    30.024  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.231   79.3    53      60.7    79.7
0.003   698     1       100.0   30
11/10/10        10:30 p 75.9    76.1    75.8    68      64.6    10.0    ENE     5.00
16.0    ENE     74.0    77.5    75.6    74.0    30.024  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.227   79.9    54      61.8    80.5
0.000   684     1       100.0   30
11/10/10        11:00 p 76.0    76.0    75.8    68      64.7    11.0    ENE     5.50
17.0    ENE     73.7    77.6    75.3    73.8    30.023  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.229   80.5    53      61.8    81.0
0.004   696     1       100.0   30
11/10/10        11:30 p 76.1    76.2    76.0    66      63.9    14.0    ENE     7.00
21.0    ENE     72.7    77.4    74.0    72.5    30.024  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.231   80.3    47      58.2    80.1
0.000   697     1       100.0   30
11/11/10        12:00 a 75.8    76.1    75.7    66      63.6    14.0    ENE     7.00
22.0    ENE     72.4    77.1    73.7    72.2    30.017  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.225   79.9    52      60.7    80.2
0.005   693     1       100.0   30
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11/11/10        12:30 a 75.9    76.0    75.8    66      63.7    15.0    ENE     7.50
24.0    NE      72.3    77.2    73.6    72.2    30.009  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.227   79.5    55      61.9    80.1
0.000   694     1       100.0   30
11/11/10        1:00 a  75.7    75.9    75.6    67      64.0    13.0    ENE     6.50
21.0    NE      72.6    77.1    74.0    72.5    30.014  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.223   79.9    53      61.2    80.4
0.005   696     1       100.0   30
11/11/10        1:30 a  75.5    75.7    75.4    68      64.2    11.0    ENE     5.50
19.0    ENE     73.2    77.1    74.8    73.3    30.013  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.219   80.3    53      61.6    80.8
0.000   688     1       100.0   30
11/11/10        2:00 a  74.8    75.5    74.8    70      64.4    9.0     ENE     4.50
16.0    ENE     73.5    76.5    75.2    73.6    30.006  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.204   79.3    54      61.2    79.8
0.004   683     1       99.9    30
11/11/10        2:30 a  72.0    74.8    71.3    78      64.8    9.0     ENE     4.50
14.0    NE      70.6    73.2    71.8    70.2    30.004  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.146   79.0    50      58.8    79.2
0.000   679     1       99.3    30
11/11/10        3:00 a  73.3    73.3    72.0    74      64.5    10.0    ENE     5.00
17.0    ENE     71.2    74.8    72.7    71.1    29.999  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.173   79.2    54      61.1    79.7
0.002   680     1       99.4    30
11/11/10        3:30 a  74.2    74.2    73.3    70      63.8    12.0    NE      6.00
17.0    ENE     71.3    75.8    72.9    71.3    29.984  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.192   79.5    54      61.4    80.0
0.000   683     1       99.9    30
11/11/10        4:00 a  74.7    74.7    74.2    68      63.4    12.0    NE      6.00
18.0    NE      71.9    76.2    73.4    71.8    29.981  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.202   79.7    53      61.1    80.2
0.004   679     1       99.3    30
11/11/10        4:30 a  74.9    74.9    74.7    67      63.2    12.0    ENE     6.00
19.0    NE      72.1    76.4    73.6    72.0    29.984  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.206   77.9    43      53.6    77.3
0.000   676     1       98.8    30
11/11/10        5:00 a  74.9    75.0    74.9    68      63.6    13.0    ENE     6.50
21.0    NE      71.7    76.4    73.2    71.7    29.991  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.206   76.4    50      56.4    76.3
0.004   677     1       99.0    30
11/11/10        5:30 a  74.6    74.9    74.6    69      63.8    12.0    ENE     6.00
19.0    ENE     71.8    76.2    73.4    71.8    29.999  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.200   76.6    54      58.7    76.8
0.000   687     1       100.0   30
11/11/10        6:00 a  74.7    74.8    74.5    68      63.4    13.0    ENE     6.50
20.0    ENE     71.5    76.2    73.0    71.5    30.001  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.202   76.6    49      56.0    76.4
0.004   698     1       100.0   30
11/11/10        6:30 a  74.9    74.9    74.7    67      63.2    13.0    ENE     6.50
20.0    ENE     71.7    76.4    73.2    71.7    30.012  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.206   74.9    43      50.9    74.4
0.000   698     1       100.0   30
11/11/10        7:00 a  75.5    75.5    74.9    66      63.3    13.0    NE      6.50
19.0    NE      72.4    76.9    73.8    72.4    30.026  0.00    0.00    6       0.26
23      0.0     0.00    0.0     0.000   0.219   74.3    50      54.5    74.1
0.004   697     1       100.0   30
11/11/10        7:30 a  76.5    76.5    75.5    65      63.9    12.0    ENE     6.00
18.0    ENE     73.9    77.8    75.2    74.5    30.040  0.00    0.00    47      2.02
67      0.0     0.00    0.0     0.000   0.240   75.2    50      55.3    75.3
0.000   698     1       100.0   30
11/11/10        8:00 a  76.9    77.0    76.5    66      64.7    11.0    ENE     5.50
18.0    ENE     74.6    78.3    76.0    78.1    30.048  0.00    0.00    83      3.57
102     0.1     0.02    0.6     0.000   0.248   75.2    48      54.2    75.1
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0.006    695      1        100.0    30
11/11/10          8:30 a   78.6     78.6     76.9     64       65.4     11.0     ENE      5.50
18.0     NE       76.5     80.1     78.0     82.9     30.056   0.00     0.00     178      7.65
239      0.7      0.15     0.8      0.000    0.283    74.5     44       51.2     74.0
0.000    696      1        100.0    30
11/11/10          9:00 a   79.8     79.8     78.3     62       65.6     11.0     ENE      5.50
18.0     ENE      77.9     81.3     79.4     85.3     30.061   0.00     0.00     239
10.28    387      1.3      0.28     1.8      0.000    0.308    74.3     43       50.4     73.6
0.009    695      1        100.0    30
11/11/10          9:30 a   81.4     81.4     79.8     59       65.7     11.0     ENE      5.50
18.0     ENE      79.6     83.1     81.3     90.0     30.061   0.00     0.00     427
18.36    499      2.2      0.47     2.6      0.000    0.342    75.6     43       51.5     75.0
0.000    691      1        100.0    30
11/11/10          10:00 a  82.1     82.3     81.4     58       65.9     11.0     ENE      5.50
19.0     ENE      80.4     84.0     82.3     91.4     30.062   0.00     0.00     494
21.24    577      2.8      0.60     3.1      0.000    0.356    76.3     42       51.5     75.6
0.016    698      1        100.0    30
11/11/10          10:30 a  83.7     83.8     82.1     54       65.3     11.0     ENE      5.50
22.0     NE       82.3     85.9     84.5     93.8     30.055   0.00     0.00     570
24.51    626      3.7      0.79     4.2      0.000    0.390    76.4     42       51.6     75.7
0.000    695      1        100.0    30
11/11/10          11:00 a  84.6     85.1     83.5     50       63.9     11.0     ENE      5.50
20.0     NE       83.4     86.4     85.2     94.3     30.048   0.00     0.00     722
31.05    807      4.9      1.05     5.5      0.000    0.408    76.8     42       52.0     76.1
0.022    694      1        100.0    30
11/11/10          11:30 a  83.5     84.6     83.2     50       62.9     11.0     ENE      5.50
18.0     NE       82.1     85.0     83.6     91.0     30.048   0.00     0.00     450
19.35    817      4.4      0.94     6.1      0.000    0.385    76.8     41       51.3     76.0
0.000    692      1        100.0    30
11/11/10          12:00 p  85.2     85.5     82.9     48       63.3     9.0      ENE      4.50
20.0     ENE      84.6     86.7     86.1     96.6     30.035   0.00     0.00     741
31.87    782      5.9      1.26     6.2      0.000    0.421    76.8     41       51.3     76.0
0.021    698      1        100.0    30
11/11/10          12:30 p  84.3     85.9     84.3     46       61.3     9.0      ENE      4.50
21.0     ENE      83.6     85.5     84.8     93.7     30.023   0.00     0.00     535
23.01    802      5.2      1.11     6.4      0.000    0.402    76.8     40       50.6     76.0
0.000    691      1        100.0    30
11/11/10          1:00 p   85.6     86.4     84.3     46       62.4     9.0      ENE      4.50
19.0     NE       85.1     86.9     86.4     96.9     30.013   0.00     0.00     745
32.04    828      5.6      1.20     6.3      0.000    0.429    76.8     40       50.6     76.0
0.021    693      1        100.0    30
11/11/10          1:30 p   86.9     86.9     85.3     42       61.0     9.0      ENE      4.50
22.0     ENE      86.5     87.7     87.3     97.3     30.002   0.00     0.00     794
34.15    831      5.7      1.22     6.0      0.000    0.456    77.0     40       50.8     76.2
0.000    694      1        100.0    30
11/11/10          2:00 p   85.1     87.0     84.8     54       66.6     4.0      W        2.00
18.0     ENE      85.1     87.9     87.9     99.5     29.998   0.00     0.00     734
31.57    809      4.9      1.05     5.5      0.000    0.419    77.0     39       50.1     76.2
0.024    691      1        100.0    30
11/11/10          2:30 p   81.9     85.1     81.9     63       68.1     3.0      WSW      1.50
12.0     WNW      81.9     84.6     84.6     94.6     30.003   0.00     0.00     499
21.46    673      3.3      0.71     4.5      0.000    0.352    76.6     38       49.1     75.7
0.000    696      1        100.0    30
11/11/10          3:00 p   82.6     82.6     80.8     62       68.3     4.0      WNW      2.00
13.0     NW       82.6     85.5     85.5     94.4     29.999   0.00     0.00     405
17.42    594      2.5      0.54     3.0      0.000    0.367    76.1     38       48.6     75.1
0.013    697      1        100.0    30
11/11/10          3:30 p   83.6     84.0     82.2     51       63.6     5.0      NE       2.50
13.0     NE       83.6     85.3     85.3     93.4     30.000   0.00     0.00     346
14.88    601      1.8      0.39     2.7      0.000    0.387    75.7     38       48.3     74.7
0.000    680      1        99.4     30
11/11/10          4:00 p   83.9     83.9     82.5     51       63.8     7.0      ENE      3.50
16.0     ENE      83.9     85.8     85.8     91.1     29.994   0.00     0.00     214      9.20
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443      1.2      0.26     1.4      0.000    0.394    75.4     38       48.0     74.4
0.011    682      1        99.7     30
11/11/10          4:30 p   82.2     83.9     82.1     55       64.4     11.0     ENE      5.50
18.0     NE       80.5     83.7     82.0     86.0     29.995   0.00     0.00     169      7.27
308      0.8      0.17     1.0      0.000    0.358    75.2     39       48.5     74.3
0.000    682      1        99.7     30
11/11/10          5:00 p   80.5     82.2     80.5     58       64.4     10.0     ENE      5.00
17.0     ENE      79.0     81.7     80.2     82.0     30.009   0.00     0.00     77       3.31
200      0.2      0.04     0.6      0.000    0.323    74.9     39       48.3     74.0
0.008    683      1        99.9     30
11/11/10          5:30 p   80.1     80.6     80.0     58       64.0     7.0      ENE      3.50
15.0     E        80.1     81.2     81.2     81.8     30.019   0.00     0.00     38       1.63
51       0.0      0.00     0.0      0.000    0.315    74.3     38       47.0     73.3
0.000    684      1        100.0    30
11/11/10          6:00 p   79.0     80.1     79.0     60       63.9     9.0      ENE      4.50
15.0     ENE      77.9     80.1     79.0     77.5     30.034   0.00     0.00     10       0.43
25       0.0      0.00     0.0      0.000    0.292    73.8     43       49.9     73.0
0.004    680      1        99.4     30
11/11/10          6:30 p   78.5     79.0     78.4     62       64.4     7.0      ENE      3.50
15.0     ENE      78.5     79.7     79.7     77.9     30.042   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.281    76.3     46       54.0     75.9
0.000    675      1        98.7     30
11/11/10          7:00 p   77.8     78.5     77.8     64       64.6     5.0      ENE      2.50
12.0     ENE      77.8     79.1     79.1     77.3     30.046   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.267    77.9     46       55.5     77.6
0.003    681      1        99.6     30
11/11/10          7:30 p   77.6     77.8     77.6     65       64.9     5.0      ENE      2.50
11.0     ENE      77.6     79.0     79.0     77.2     30.051   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.262    79.0     45       55.8     78.7
0.000    683      1        99.9     30
11/11/10          8:00 p   77.1     77.6     77.1     66       64.9     3.0      ENE      1.50
10.0     NE       77.1     78.5     78.5     76.7     30.066   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.252    79.5     45       56.3     79.1
0.002    694      1        100.0    30
11/11/10          8:30 p   76.8     77.1     76.8     67       65.0     3.0      ENE      1.50
7.0      ENE      76.8     78.3     78.3     76.6     30.075   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.246    79.9     44       56.0     79.4
0.000    696      1        100.0    30
11/11/10          9:00 p   76.8     76.8     76.7     67       65.0     5.0      ENE      2.50
9.0      NE       76.8     78.3     78.3     76.6     30.079   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.246    80.3     44       56.4     79.8
0.002    700      1        100.0    30
11/11/10          9:30 p   76.6     76.8     76.6     68       65.2     5.0      NE       2.50
9.0      ENE      76.6     78.2     78.2     76.5     30.082   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.242    80.5     45       57.2     80.1
0.000    698      1        100.0    30
11/11/10          10:00 p  76.6     76.6     76.5     68       65.2     5.0      ENE      2.50
9.0      NE       76.6     78.2     78.2     76.5     30.086   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.242    80.6     45       57.3     80.2
0.002    701      1        100.0    30
11/11/10          10:30 p  76.3     76.6     76.3     71       66.2     6.0      NE       3.00
11.0     NE       76.3     78.3     78.3     76.6     30.078   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.235    80.6     45       57.3     80.2
0.000    701      1        100.0    30
11/11/10          11:00 p  76.1     76.4     76.1     70       65.6     4.0      NE       2.00
10.0     NE       76.1     77.9     77.9     76.2     30.087   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.231    80.8     45       57.5     80.4
0.002    698      1        100.0    30
11/11/10          11:30 p  75.8     76.1     75.7     71       65.7     4.0      ENE      2.00
9.0      NE       75.8     77.7     77.7     76.0     30.080   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.225    80.8     45       57.5     80.4
0.000    700      1        100.0    30
11/12/10          12:00 a  75.4     75.8     75.4_    71       65.3     3.0      NE       1.50
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7.0      NE       75.4     77.2     77.2     75.5     30.078   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.217    80.6     45       57.3     80.2
0.002    694      1        100.0    30
11/12/10          12:30 a  75.3     75.4     75.1     72       65.6     3.0      NE       1.50
9.0      NE       75.3     77.2     77.2     75.5     30.071   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.215    80.6     45       57.3     80.2
0.000    695      1        100.0    30
11/12/10          1:00 a   75.2     75.4     75.1     72       65.6     4.0      E        2.00
9.0      ENE      75.2     77.1     77.1     75.4     30.067   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.212    80.6     46       57.9     80.3
0.002    698      1        100.0    30
11/12/10          1:30 a   75.7     75.7     75.0     72       66.0     6.0      ENE      3.00
13.0     ENE      75.7     77.7     77.7     76.0     30.059   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.223    80.6     46       57.9     80.3
0.000    701      1        100.0    30
11/12/10          2:00 a   75.8     75.8     75.7     74       66.9     12.0     ENE      6.00
21.0     NE       73.1     78.0     75.3     73.9     30.050   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.225    80.8     48       59.3     80.7
0.003    695      1        100.0    30
11/12/10          2:30 a   76.0     76.0     75.7     73       66.7     14.0     ENE      7.00
22.0     ENE      72.6     78.2     74.8     73.5     30.043   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.229    81.0     50       60.6     81.2
0.000    693      1        100.0    30
11/12/10          3:00 a   76.5     76.6     76.0     71       66.4     14.0     ENE      7.00
23.0     ENE      73.2     78.5     75.2     73.9     30.039   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.240    81.2     50       60.8     81.5
0.004    698      1        100.0    30
11/12/10          3:30 a   77.0     77.0     76.4     70       66.5     13.0     ENE      6.50
20.0     ENE      74.1     78.9     76.0     74.6     30.040   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.250    81.4     51       61.5     81.9
0.000    698      1        100.0    30
11/12/10          4:00 a   76.4     77.0     76.4     73       67.1     12.0     ENE      6.00
20.0     ENE      73.7     78.6     75.9     74.6     30.044   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.238    81.6     51       61.7     82.2
0.004    699      1        100.0    30
11/12/10          4:30 a   76.4     76.4     76.2     72       66.7     11.0     ENE      5.50
16.0     ENE      74.1     78.5     76.2     74.8     30.042   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.238    80.1     42       54.9     79.3
0.000    702      1        100.0    30
11/12/10          5:00 a   76.2     76.4     76.2     74       67.3     8.0      ENE      4.00
14.0     ENE      75.7     78.5     78.0     76.5     30.050   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.233    77.3     40       51.1     76.5
0.003    701      1        100.0    30
11/12/10          5:30 a   76.0     76.2     76.0     73       66.7     6.0      ENE      3.00
12.0     NE       76.0     78.2     78.2     76.5     30.061   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.229    75.7     39       49.0     74.8
0.000    695      1        100.0    30
11/12/10          6:00 a   75.9     76.0     75.7     70       65.4     9.0      ENE      4.50
17.0     ENE      74.6     77.7     76.4     74.8     30.060   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.227    74.7     40       48.8     73.9
0.003    694      1        100.0    30
11/12/10          6:30 a   75.8     76.0     75.8     69       64.9     10.0     ENE      5.00
16.0     ENE      73.9     77.5     75.6     74.0     30.070   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.225    74.0     44       50.7     73.3
0.000    691      1        100.0    30
11/12/10          7:00 a   75.7     75.8     75.6     70       65.2     8.0      ENE      4.00
14.0     ENE      75.2     77.5     77.0     75.5     30.068   0.00     0.00     4        0.17
16       0.0      0.00     0.0      0.000    0.223    74.9     50       55.0     75.0
0.003    695      1        100.0    30
11/12/10          7:30 a   76.3     76.3     75.7     70       65.8     8.0      ENE      4.00
16.0     ENE      75.8     78.1     77.6     76.8     30.083   0.00     0.00     38       1.63
62       0.0      0.00     0.0      0.000    0.235    74.5     47       52.9     74.2
0.000    698      1        100.0    30                                                   -
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11/12/10        8:00 a  77.3    77.3    76.3    69      66.3    9.0     ENE     4.50
17.0    ENE     76.1    79.1    77.9    80.6    30.086  0.00    0.00    93      4.00
142     0.1     0.02    0.5     0.000   0.256   74.9    46      52.7    74.6
0.004   683     1       99.9    30
11/12/10        8:30 a  79.6    79.6    77.3    65      66.8    12.0    ENE     6.00
24.0    NE      77.3    81.5    79.2    84.5    30.080  0.00    0.00    199     8.56
339     0.7     0.15    1.0     0.000   0.304   75.7    44      52.2    75.2
0.000   680     1       99.4    30
11/12/10        9:00 a  81.0    81.1    79.5    62      66.8    13.0    ENE     6.50
22.0    ENE     78.6    83.0    80.6    87.3    30.080  0.00    0.00    292
12.56   443     1.3     0.28    3.7     0.000   0.333   75.9    43      51.8    75.3
0.011   684     1       100.0   30
11/12/10        9:30 a  81.6    81.6    81.0    61      66.8    12.0    ENE     6.00
22.0    ENE     79.6    83.8    81.8    87.5    30.086  0.00    0.00    266
11.44   355     1.5     0.32    1.8     0.000   0.346   76.3    41      50.9    75.5
0.000   676     1       98.8    30
11/12/10        10:00 a 82.2    82.2    81.6    60      66.9    12.0    ENE     6.00
23.0    ENE     80.3    84.5    82.6    88.8    30.090  0.00    0.00    319
13.72   424     2.2     0.47    4.3     0.000   0.358   76.6    41      51.1    75.8
0.013   679     1       99.3    30
11/12/10        10:30 a 82.5    82.7    82.1    60      67.2    12.0    ENE     6.00
21.0    ENE     80.7    84.9    83.1    89.3    30.088  0.00    0.00    346
14.88   418     2.6     0.56    5.1     0.000   0.365   76.8    41      51.3    76.0
0.000   676     1       98.8    30
11/12/10        11:00 a 82.6    82.7    82.2    60      67.3    12.0    ENE     6.00
21.0    ENE     80.8    85.1    83.3    90.4    30.084  0.00    0.00    425
18.28   503     3.1     0.66    3.5     0.000   0.367   77.2    41      51.7    76.4
0.015   678     1       99.1    30
11/12/10        11:30 a 83.0    83.2    82.4    57      66.2    12.0    ENE     6.00
20.0    E       81.2    85.2    83.4    89.4    30.071  0.00    0.00    363
15.61   448     3.2     0.69    3.6     0.000   0.375   77.2    40      51.0    76.4
0.000   676     1       98.8    30
11/12/10        12:00 p 81.9    83.0    81.8    60      66.6    13.0    ENE     6.50
20.0    NE      79.7    84.0    81.8    84.9    30.060  0.00    0.00    206     8.86
302     2.2     0.47    2.8     0.000   0.352   76.8    40      50.6    76.0
0.013   678     1       99.1    30
11/12/10        12:30 p 83.8    83.8    81.8    56      66.4    11.0    ENE     5.50
22.0    NE      82.5    86.5    85.2    92.6    30.049  0.00    0.00    455
19.57   515     4.0     0.86    6.5     0.000   0.392   77.2    40      51.0    76.4
0.000   682     1       99.7    30
11/12/10        1:00 p  83.0    84.0    83.0    54      64.6    11.0    ENE     5.50
21.0    NE      81.5    84.8    83.3    89.7    30.035  0.00    0.00    387
16.64   499     3.3     0.71    3.9     0.000   0.375   77.5    40      51.3    76.6
0.016   698     1       100.0   30
11/12/10        1:30 p  82.7    83.0    82.3    53      63.8    11.0    ENE     5.50
20.0    ENE     81.1    84.2    82.6    87.9    30.020  0.00    0.00    319
13.72   334     3.0     0.64    5.5     0.000   0.369   77.3    39      50.4    76.4
0.000   694     1       100.0   30
11/12/10        2:00 p  81.3    82.8    81.2    57      64.6    9.0     ENE     4.50
18.0    ESE     80.3    82.7    81.7    87.3    30.010  0.00    0.00    305
13.12   332     2.7     0.58    5.2     0.000   0.340   77.3    39      50.4    76.4
0.013   694     1       100.0   30
11/12/10        2:30 p  81.3    81.7    81.1    57      64.6    10.0    NE      5.00
18.0    ENE     79.8    82.7    81.2    86.4    30.008  0.00    0.00    287
12.34   322     2.3     0.49    5.0     0.000   0.340   77.7    39      50.8    76.8
0.000   690     1       100.0   30
11/12/10        3:00 p  80.8    81.5    80.8    55      63.1    9.0     NE      4.50
17.0    ENE     79.8    81.7    80.7    85.4    30.007  0.00    0.00    243
10.45   269     1.8     0.39    2.0     0.000   0.329   77.7    38      50.1    76.7
0.011   690     1       100.0   30
11/12/10        3:30 p  80.7    80.8    80.6    55      63.0    11.0    ENE     5.50
19.0    NE      78.9    81.5    79.7    83.5    30.000  0.00    0.00    201     8.64
218     1.3     0.28    1.5     0.000   0.327   77.7    38      50.1    76.7
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0.000    694      1        100.0    30
11/12/10          4:00 p   80.0     80.7     79.9     57       63.4     12.0     ENE      6.00
19.0     ENE      77.8     80.9     78.7     81.8     29.999   0.00     0.00     159      6.84
185      1.0      0.21     1.1      0.000    0.313    77.0     38       49.4     76.1
0.010    696      1        100.0    30
11/12/10          4:30 p   79.6     80.0     79.6     58       63.5     13.0     ENE      6.50
19.0     NE       77.0     80.6     78.0     80.2     30.005   0.00     0.00     110      4.73
128      0.6      0.13     0.8      0.000    0.304    76.3     38       48.8     75.3
0.000    698      1        100.0    30
11/12/10          5:00 p   78.7     79.6     78.7     59       63.2     13.0     ENE      6.50
20.0     ENE      76.0     79.6     76.9     78.4     30.011   0.00     0.00     75       3.23
90       0.0      0.00     0.0      0.000    0.285    74.9     39       48.3     74.0
0.008    698      1        100.0    30
11/12/10          5:30 p   78.0     78.7     78.0     60       63.0     12.0     ENE      6.00
19.0     NE       75.5     78.9     76.4     77.0     30.017   0.00     0.00     42       1.81
60       0.0      0.00     0.0      0.000    0.271    74.2     39       47.6     73.2
0.000    699      1        100.0    30
11/12/10          6:00 p   77.3     78.0     77.3     61       62.8     10.0     ENE      5.00
17.0     ENE      75.4     78.2     76.3     74.9     30.034   0.00     0.00     10       0.43
25       0.0      0.00     0.0      0.000    0.256    73.6     43       49.7     72.7
0.005    692      1        100.0    30
11/12/10          6:30 p   76.6     77.3     76.6     64       63.5     9.0      ENE      4.50
16.0     ENE      75.4     77.8     76.6     75.0     30.042   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.242    76.1     48       55.0     75.9
0.000    697      1        100.0    30
11/12/10          7:00 p   76.2     76.6     76.2     65       63.6     7.0      ENE      3.50
14.0     ENE      76.2     77.4     77.4     75.6     30.053   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.233    77.7     48       56.4     77.5
0.004    696      1        100.0    30
11/12/10          7:30 p   76.0     76.2     76.0     66       63.8     7.0      ENE      3.50
13.0     ENE      76.0     77.3     77.3     75.5     30.059   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.229    78.4     48       57.1     78.3
0.000    699      1        100.0    30
11/12/10          8:00 p   75.8     76.0     75.8     67       64.1     7.0      ENE      3.50
12.0     ENE      75.8     77.2     77.2     75.4     30.061   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.225    79.0     48       57.6     79.0
0.003    700      1        100.0    30
11/12/10          8:30 p   75.8     75.9     75.8     68       64.5     7.0      ENE      3.50
12.0     NE       75.8     77.4     77.4     75.6     30.066   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.225    79.5     48       58.1     79.4
0.000    699      1        100.0    30
11/12/10          9:00 p   75.8     75.9     75.7     69       64.9     6.0      ENE      3.00
11.0     ENE      75.8     77.5     77.5     75.7     30.073   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.225    79.7     47       57.7     79.5
0.003    700      1        100.0    30
11/12/10          9:30 p   75.8     75.8     75.7     70       65.3     6.0      ENE      3.00
12.0     NE       75.8     77.6     77.6     75.9     30.072   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.225    79.9     48       58.5     79.8
0.000    698      1        100.0    30
11/12/10          10:00 p  76.0     76.0     75.8     70       65.5     6.0      ENE      3.00
14.0     ENE      76.0     77.8     77.8     76.1     30.072   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.229    80.1     48       58.6     80.0
0.003    698      1        100.0    30
11/12/10          10:30 p  75.7     76.1     75.7     72       66.0     9.0      ENE      4.50
15.0     ENE      74.4     77.7     76.4     74.8     30.066   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.223    80.3     49       59.4     80.3
0.000    698      1        100.0    30
11/12/10          11:00 p  75.7     75.7     75.6     71       65.6     9.0      ENE      4.50
15.0     NE       74.4     77.6     76.3     74.7     30.072   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.223    80.5     49       59.6     80.5
0.003    698      1        100.0    30
11/12/10          11:30 p  75.5     75.7     75.5     72       65.8     7.0      ENE      3.50
14.0     ENE      75.5     77.4     77.4     75.7     30.074   0.00     0.00     0        0.00
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0        0.0      0.00     0.0      0.000    0.219    80.5     49       59.6     80.5
0.000    700      1        100.0    30
11/13/10          12:00 a  75.5     75.6     75.5     72       65.8     5.0      ENE      2.50
11.0     ENE      75.5     77.4     77.4     75.7     30.072   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.219    80.5     49       59.6     80.5
0.002    694      1        100.0    30
11/13/10          12:30 a  75.3     75.6     75.3     73       66.0     4.0      ENE      2.00
11.0     E        75.3     77.3     77.3     75.6     30.067   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.215    80.5     48       59.0     80.4
0.000    688      1        100.0    30
11/13/10          1:00 a   75.4     75.6     75.3     73       66.1     6.0      ENE      3.00
13.0     NE       75.4     77.4     77.4     75.7     30.060   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.217    80.5     49       59.6     80.5
0.002    680      1        99.4     30
11/13/10          1:30 a   75.1     75.4     75.1     74       66.2     4.0      ENE      2.00
7.0      NE       75.1     77.1     77.1     75.4     30.060   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.210    80.5     48       59.0     80.4
0.000    684      1        100.0    30
11/13/10          2:00 a   75.1     75.1     74.9     76       67.0     4.0      ENE      2.00
9.0      NE       75.1     77.3     77.3     75.7     30.053   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.210    80.5     48       59.0     80.4
0.002    680      1        99.4     30
11/13/10          2:30 a   72.1     75.1     72.0     84       67.0     6.0      ENE      3.00
13.0     ENE      72.1     73.9     73.9     72.2     30.044   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.148    80.5     49       59.6     80.5
0.000    679      1        99.3     30
11/13/10          3:00 a   72.7     72.7     72.1     83       67.2     7.0      ENE      3.50
14.0     ENE      72.7     74.6     74.6     73.0     30.040   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.160    80.5     50       60.1     80.6
0.001    680      1        99.4     30
11/13/10          3:30 a   73.8     73.8     72.7     79       66.9     11.0     NE       5.50
18.0     ENE      71.3     75.7     73.2     71.8     30.033   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.183    80.6     51       60.8     80.9
0.000    684      1        100.0    30
11/13/10          4:00 a   74.4     74.4     73.8     76       66.3     11.0     NE       5.50
16.0     NE       71.9     76.4     73.9     72.5     30.032   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.196    80.6     51       60.8     80.9
0.002    682      1        99.7     30
11/13/10          4:30 a   74.8     74.8     74.4     74       66.0     12.0     NE       6.00
19.0     NE       72.0     76.8     74.0     72.6     30.028   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.204    80.6     52       61.3     81.0
0.000    685      1        100.0    30
11/13/10          5:00 a   74.9     74.9     74.8     75       66.4     11.0     ENE      5.50
17.0     ENE      72.5     77.0     74.6     73.2     30.022   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.206    80.6     52       61.3     81.0
0.003    697      1        100.0    30
11/13/10          5:30 a   74.9     74.9     74.9     75       66.4     10.0     ENE      5.00
16.0     ENE      72.9     77.0     75.0     73.5     30.020   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.206    80.8     52       61.5     81.3
0.000    698      1        100.0    30
11/13/10          6:00 a   75.1     75.1     74.9     74       66.2     10.0     ENE      5.00
16.0     NE       73.1     77.1     75.1     73.6     30.022   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.210    80.6     47       58.5     80.4
0.003    690      1        100.0    30
11/13/10          6:30 a   75.1     75.2     75.1     74       66.2     7.0      ENE      3.50
15.0     NE       75.1     77.1     77.1     75.4     30.030   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.210    78.0     40       51.7     77.1
0.000    691      1        100.0    30
11/13/10          7:00 a   74.7     75.1     74.7     75       66.2     4.0      ENE      2.00
10.0     NE       74.7     76.7     76.7     75.1     30.039   0.00     0.00     5        0.22
18       0.0      0.00     0.0      0.000    0.202    75.9     40       49.8     75.0
0.002    695      1        100.0    30
11/13/10          7:30 a   75.6     75.6     74.7     72       65.9     5.0      ENE      2.50
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12.0     NE       75.6     77.6     77.6     76.6     30.043   0.00     0.00     30       1.29
44       0.0      0.00     0.0      0.000    0.221    77.2     48       56.0     76.9
0.000    697      1        100.0    30
11/13/10          8:00 a   77.5     77.6     75.6     68       66.1     8.0      ENE      4.00
17.0     NE       77.0     79.2     78.7     82.4     30.047   0.00     0.00     123      5.29
176      0.2      0.04     0.5      0.000    0.260    77.5     53       59.0     77.7
0.004    698      1        100.0    30
11/13/10          8:30 a   78.8     78.8     77.5     65       66.0     8.0      ENE      4.00
16.0     ENE      78.4     80.4     80.0     86.9     30.049   0.00     0.00     229      9.85
274      0.8      0.17     1.0      0.000    0.288    77.9     50       57.8     77.9
0.000    697      1        100.0    30
11/13/10          9:00 a   80.4     80.4     78.8     62       66.2     10.0     ENE      5.00
18.0     ENE      78.8     82.2     80.6     88.6     30.045   0.00     0.00     321
13.80    367      1.3      0.28     1.6      0.000    0.321    78.2     45       55.1     77.8
0.010    699      1        100.0    30
11/13/10          9:30 a   81.9     82.0     80.3     59       66.2     11.0     ENE      5.50
19.0     ENE      80.2     83.9     82.2     90.8     30.051   0.00     0.00     412
17.72    457      1.9      0.41     2.3      0.000    0.352    78.8     45       55.7     78.5
0.000    699      1        100.0    30
11/13/10          10:00 a  82.6     82.9     81.6     58       66.3     11.0     ENE      5.50
20.0     NE       81.0     84.8     83.2     92.4     30.043   0.00     0.00     502
21.59    540      2.7      0.58     3.1      0.000    0.367    79.3     48       57.9     79.3
0.016    695      1        100.0    30
11/13/10          10:30 a  83.0     83.8     82.6     58       66.7     11.0     ENE      5.50
21.0     NE       81.5     85.4     83.9     93.3     30.041   0.00     0.00     569
24.47    675      3.3      0.71     3.9      0.000    0.375    79.7     44       55.9     79.2
0.000    700      1        100.0    30
11/13/10          11:00 a  85.2     85.2     83.0     53       66.1     11.0     ENE      5.50
20.0     ENE      84.0     87.8     86.6     96.3     30.032   0.00     0.00     681
29.29    758      4.2      0.90     4.6      0.000    0.421    79.9     44       56.0     79.4
0.020    693      1        100.0    30
11/13/10          11:30 a  85.5     85.7     84.1     50       64.7     11.0     ENE      5.50
23.0     NE       84.4     87.5     86.4     96.0     30.024   0.00     0.00     736
31.65    777      4.8      1.03     5.2      0.000    0.427    79.3     42       54.2     78.7
0.000    694      1        100.0    30
11/13/10          12:00 p  85.8     86.2     84.3     50       65.0     9.0      ENE      4.50
18.0     NE       85.3     87.9     87.4     97.7     30.010   0.00     0.00     655
28.17    875      4.6      0.99     5.6      0.000    0.433    79.0     41       53.3     78.3
0.022    695      1        100.0    30
11/13/10          12:30 p  82.9     86.2     82.9     54       64.5     7.0      NE       3.50
17.0     SE       82.9     84.6     84.6     92.2     30.008   0.00     0.00     397
17.07    909      3.5      0.75     5.5      0.000    0.373    79.3     42       54.2     78.7
0.000    695      1        100.0    30
11/13/10          1:00 p   81.4     82.9     80.9     66       68.9     6.0      WNW      3.00
15.0     WNW      81.4     84.4     84.4     90.7     29.995   0.00     0.00     309
13.29    828      4.1      0.88     5.6      0.000    0.342    79.3     44       55.5     78.9
0.014    693      1        100.0    30
11/13/10          1:30 p   83.6     84.7     81.2     62       69.2     6.0      WNW      3.00
16.0     NW       83.6     87.5     87.5     98.4     29.984   0.00     0.00     585
25.16    879      4.1      0.88     6.2      0.000    0.387    78.4     40       52.1     77.5
0.000    688      1        100.0    30
11/13/10          2:00 p   81.8     84.5     81.8     66       69.3     4.0      W        2.00
12.0     WNW      81.8     85.1     85.1     95.5     29.978   0.00     0.00     533
22.92    733      3.7      0.79     4.7      0.000    0.350    78.0     44       54.3     77.5
0.015    695      1        100.0    30
11/13/10          2:30 p   80.2     82.4     80.2     70       69.5     7.0      W        3.50
18.0     WNW      80.2     83.0     83.0     90.6     29.975   0.00     0.00     365
15.70    696      2.8      0.60     4.0      0.000    0.317    78.6     47       56.7     78.4
0.000    695      1        100.0    30
11/13/10          3:00 p   80.4     80.9     80.0     70       69.7     4.0      W        2.00
12.0     W        80.4     83.4     83.4     87.0     29.976   0.00     0.00     171      7.35
288      1.5      0.32     2.9      0.000    0.321    78.8     44       55.0     78.4
0.009    689      1        100.0    30
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11/13/10        3:30 p  81.7    81.7    79.4    63      67.9    3.0     WSW     1.50
15.0    SSE     81.7    84.3    84.3    87.3    29.970  0.00    0.00    139     5.98
408     1.1     0.24    1.6     0.000   0.348   78.4    44      54.7    77.9
0.000   681     1       99.6    30
11/13/10        4:00 p  83.1    83.6    81.7    57      66.3    10.0    ESE     5.00
18.0    E       81.9    85.4    84.2    92.1    29.970  0.00    0.00    352
15.14   410     1.5     0.32    3.7     0.000   0.377   78.0    47      56.1    77.8
0.009   678     1       99.1    30
11/13/10        4:30 p  81.9    83.1    81.9    63      68.1    10.0    ESE     5.00
17.0    ESE     80.5    84.6    83.2    89.7    29.973  0.00    0.00    251
10.79   301     0.8     0.17    1.0     0.000   0.352   77.7    47      55.9    77.4
0.000   680     1       99.4    30
11/13/10        5:00 p  81.0    81.9    81.0    63      67.2    9.0     ESE     4.50
19.0    ESE     80.0    83.2    82.2    83.3    29.980  0.00    0.00    56      2.41
169     0.0     0.00    0.6     0.000   0.333   78.2    50      58.0    78.2
0.008   682     1       99.7    30
11/13/10        5:30 p  79.6    81.0    79.6    68      68.1    9.0     ESE     4.50
17.0    SE      78.5    81.9    80.8    81.1    29.987  0.00    0.00    30      1.29
40      0.0     0.00    0.0     0.000   0.304   78.6    50      58.4    78.7
0.000   682     1       99.7    30
11/13/10        6:00 p  78.4    79.6    78.4    70      67.8    6.0     ESE     3.00
12.0    SE      78.4    80.5    80.5    79.1    29.994  0.00    0.00    8       0.34
21      0.0     0.00    0.0     0.000   0.279   78.2    49      57.5    78.2
0.003   681     1       99.6    30
11/13/10        6:30 p  77.8    78.4    77.8    72      68.0    5.0     ESE     2.50
8.0     ESE     77.8    80.0    80.0    78.4    30.004  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.267   79.3    49      58.5    79.4
0.000   683     1       99.9    30
11/13/10        7:00 p  77.7    78.0    77.7    75      69.1    3.0     E       1.50
7.0     E       77.7    80.3    80.3    78.8    30.018  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.265   80.5    48      59.0    80.4
0.002   677     1       99.0    30
11/13/10        7:30 p  77.5    77.7    77.5    74      68.6    3.0     E       1.50
6.0     E       77.5    79.9    79.9    78.3    30.024  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.260   80.8    47      58.7    80.6
0.000   682     1       99.7    30
11/13/10        8:00 p  77.0    77.5    77.0    75      68.5    1.0     ESE     0.50
5.0     ESE     77.0    79.5    79.5    77.9    30.030  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.250   81.0    46      58.3    80.7
0.001   697     1       100.0   30
11/13/10        8:30 p  76.1    76.9    76.1    76      68.0    1.0     ESE     0.50
4.0     ESE     76.1    78.6    78.6    77.0    30.037  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.231   81.2    45      57.8    80.9
0.000   694     1       100.0   30
11/13/10        9:00 p  76.3    76.3    76.0    71      66.2    2.0     NE      1.00
5.0     NE      76.3    78.3    78.3    76.6    30.040  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.235   81.4    45      58.0    81.1
0.001   694     1       100.0   30
11/13/10        9:30 p  75.4    76.3    75.4    73      66.1    2.0     NE      1.00
6.0     ENE     75.4    77.4    77.4    75.7    30.047  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.217   81.4    45      58.0    81.1
0.000   702     1       100.0   30
11/13/10        10:00 p 75.4    75.4    75.2    74      66.5    2.0     ENE     1.00
5.0     ENE     75.4    77.5    77.5    75.8    30.050  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.217   81.4    45      58.0    81.1
0.002   701     1       100.0   30
11/13/10        10:30 p 75.8    75.8    75.4    73      66.5    3.0     NE      1.50
6.0     NE      75.8    77.9    77.9    76.2    30.048  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.225   81.4    45      58.0    81.1
0.000   699     1       100.0   30
11/13/10        11:00 p 75.5    75.8    75.4    74      66.6    2.0     ENE     1.00
6.0     ENE     75.5    77.7    77.7    76.0    30.048  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.219   81.2    45      57.8    80.9
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0.002    690      1        100.0    30
11/13/10          11:30 p  76.1     76.1     75.4     75       67.6     3.0      E        1.50
7.0      NE       76.1     78.5     78.5     76.9     30.040   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.231    81.4     45       58.0     81.1
0.000    701      1        100.0    30
11/14/10          12:00 a  76.7     76.7     76.2     74       67.8     3.0      ENE      1.50
9.0      NNE      76.7     79.0     79.0     77.4     30.037   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.244    81.6     46       58.8     81.5
0.002    697      1        100.0    30
11/14/10          12:30 a  76.4     76.7     76.4     73       67.1     3.0      NE       1.50
7.0      NE       76.4     78.6     78.6     77.0     30.030   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.238    81.6     46       58.8     81.5
0.000    688      1        100.0    30
11/14/10          1:00 a   76.1     76.4     76.1     74       67.2     1.0      NE       0.50
5.0      NE       76.1     78.4     78.4     76.8     30.028   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.231    81.6     46       58.8     81.5
0.001    686      1        100.0    30
11/14/10          1:30 a   76.1     76.2     76.1     74       67.2     1.0      NW       0.50
7.0      ENE      76.1     78.4     78.4     76.8     30.017   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.231    81.6     45       58.2     81.4
0.000    693      1        100.0    30
11/14/10          2:00 a   76.3     76.5     76.1     72       66.6     3.0      NNE      1.50
12.0     NE       76.3     78.4     78.4     76.7     30.007   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.235    81.8     46       59.0     81.8
0.002    695      1        100.0    30
11/14/10          2:30 a   75.6     76.3     75.6     74       66.7     1.0      E        0.50
3.0      NNE      75.6     77.8     77.8     76.1     30.010   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.221    81.6     46       58.8     81.5
0.000    699      1        100.0    30
11/14/10          3:00 a   75.2     75.6     75.2     75       66.7     1.0      E        0.50
3.0      E        75.2     77.4     77.4     75.7     30.000   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.212    81.6     45       58.2     81.4
0.001    689      1        100.0    30
11/14/10          3:30 a   74.2     75.2     74.2     76       66.1     1.0      E        0.50
5.0      NE       74.2     76.2     76.2     74.5     29.990   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.192    81.4     45       58.0     81.1
0.000    691      1        100.0    30
11/14/10          4:00 a   74.8     74.8     74.1     77       67.1     3.0      ENE      1.50
9.0      ENE      74.8     77.0     77.0     75.4     29.988   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.204    81.4     46       58.6     81.2
0.001    695      1        100.0    30
11/14/10          4:30 a   75.6     75.7     74.9     76       67.5     6.0      ENE      3.00
12.0     NE       75.6     78.0     78.0     76.4     29.987   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.221    81.4     47       59.2     81.4
0.000    698      1        100.0    30
11/14/10          5:00 a   75.8     75.8     75.6     76       67.7     7.0      ENE      3.50
13.0     NE       75.8     78.2     78.2     76.6     29.986   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.225    81.4     48       59.8     81.5
0.002    699      1        100.0    30
11/14/10          5:30 a   75.8     75.8     75.7     75       67.3     7.0      ENE      3.50
12.0     NE       75.8     78.1     78.1     76.5     29.987   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.225    81.6     48       60.0     81.8
0.000    701      1        100.0    30
11/14/10          6:00 a   76.2     76.2     75.8     72       66.5     5.0      NE       2.50
10.0     NE       76.2     78.3     78.3     76.6     29.990   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.233    81.4     44       57.4     81.0
0.002    701      1        100.0    30
11/14/10          6:30 a   76.1     76.4     76.1     72       66.4     3.0      ENE      1.50
10.0     NNE      76.1     78.2     78.2     76.5     29.997   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.231    78.4     39       51.4     77.5
0.000    699      1        100.0    30
11/14/10          7:00 a   74.1     76.1     74.1     76       66.0     3.0      ESE      1.50
6.0      SE       74.1     76.0     76.0     74.5     30.015   0.00     0.00     5        0.22
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14        0.0       0.00      0.0       0.000     0.190     76.3      41        50.9      75.5
0.001     696       1         100.0     30
11/14/10            7:30 a    74.0      74.0      73.3      78        66.7      3.0       ESE       1.50
6.0       ENE       74.0      76.0      76.0      74.9      30.021    0.00      0.00      22        0.95
30        0.0       0.00      0.0       0.000     0.188     76.8      46        54.5      76.4
0.000     677       1         99.0      30
11/14/10            8:00 a    77.8      77.8      74.0      71        67.6      4.0       ENE       2.00
13.0      ENE       77.8      79.9      79.9      83.5      30.025    0.00      0.00      112       4.82
165       0.1       0.02      0.5       0.000     0.267     77.9      45        54.8      77.5
0.003     672       1         98.2      30
11/14/10            8:30 a    79.0      79.0      77.8      71        68.8      8.0       ENE       4.00
16.0      ENE       78.6      81.4      81.0      87.7      30.032    0.00      0.00      218       9.38
265       0.8       0.17      1.0       0.000     0.292     77.5      44        53.9      77.0
0.000     677       1         99.0      30
11/14/10            9:00 a    80.4      80.4      79.0      67        68.4      10.0      ENE       5.00
17.0      ENE       78.8      82.9      81.3      89.3      30.033    0.00      0.00      315
13.55     359       1.3       0.28      1.5       0.000     0.321     78.0      43        53.7      77.4
0.009     683       1         99.9      30
11/14/10            9:30 a    82.5      82.5      80.4      62        68.2      6.0       ENE       3.00
13.0      ESE       82.5      85.4      85.4      95.6      30.027    0.00      0.00      403
17.33     445       2.0       0.43      4.5       0.000     0.365     79.3      45        56.1      79.0
0.000     677       1         99.0      30
11/14/10            10:00 a   83.0      83.4      82.5      58        66.7      7.0       SE        3.50
14.0      ESE       83.0      85.4      85.4      95.8      30.025    0.00      0.00      474
20.38     534       2.6       0.56      5.2       0.000     0.375     80.1      49        59.2      80.1
0.014     683       1         99.9      30
11/14/10            10:30 a   84.2      84.2      81.9      57        67.3      5.0       SE        2.50
14.0      ESE       84.2      87.3      87.3      96.8      30.024    0.00      0.00      437
18.79     629       3.0       0.64      3.9       0.000     0.400     80.1      47        58.0      79.9
0.000     682       1         99.7      30
11/14/10            11:00 a   83.0      84.5      83.0      62        68.6      6.0       SSW       3.00
12.0      SW        83.0      86.2      86.2      97.8      30.021    0.00      0.00      643
27.65     652       4.2       0.90      4.4       0.000     0.375     79.5      41        53.7      78.7
0.016     683       1         99.9      30
11/14/10            11:30 a   84.0      84.6      82.7      63        70.0      5.0       S         2.50
13.0      S         84.0      88.6      88.6      100.3     30.017    0.00      0.00      659
28.34     731       4.7       1.01      5.1       0.000     0.396     79.0      40        52.6      78.2
0.000     696       1         100.0     30
11/14/10            12:00 p   84.7      84.7      83.4      62        70.2      5.0       S         2.50
15.0      SSW       84.7      89.5      89.5      101.4     30.008    0.00      0.00      696
29.93     721       5.1       1.09      5.2       0.000     0.410     79.5      42        54.4      78.8
0.020     691       1         100.0     30
11/14/10            12:30 p   86.0      86.8      84.1      61        71.0      5.0       S         2.50
14.0      S         86.0      91.9      91.9      103.8     29.994    0.00      0.00      704
30.28     728       5.3       1.14      5.3       0.000     0.438     79.7      43        55.2      79.1
0.000     686       1         100.0     30
11/14/10            1:00 p    84.7      86.1      83.7      62        70.2      5.0       S         2.50
14.0      S         84.7      89.5      89.5      101.3     29.980    0.00      0.00      693
29.80     700       5.1       1.09      5.2       0.000     0.410     79.5      44        55.7      79.0
0.020     694       1         100.0     30
11/14/10            1:30 p    86.5      86.5      84.7      53        67.3      9.0       SE        4.50
16.0      SSE       86.1      90.1      89.7      100.2     29.970    0.00      0.00      674
28.99     687       4.8       1.03      5.0       0.000     0.448     79.2      40        52.8      78.4
0.000     699       1         100.0     30
11/14/10            2:00 p    85.4      87.1      85.3      57        68.4      9.0       SE        4.50
18.0      SSE       84.8      89.3      88.7      99.1      29.960    0.00      0.00      642
27.61     659       4.3       0.92      4.6       0.000     0.425     78.8      45        55.7      78.5
0.022     696       1         100.0     30
11/14/10            2:30 p    85.3      86.5      85.2      57        68.3      8.0       SE        4.00
16.0      SE        85.1      89.1      88.9      99.6      29.951    0.00      0.00      603
25.93     624       3.6       0.77      3.9       0.000     0.423     79.2      45        56.0      78.9
0.000     701       1         100.0     30
11/14/10            3:00 p    85.5      86.1      85.3      59        69.5      5.0       SSE       2.50
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15.0      SSE       85.5      90.1      90.1      101.3     29.952    0.00      0.00      548
23.57     680       2.7       0.58      3.2       0.000     0.427     79.5      44        55.7      79.0
0.018     699       1         100.0     30
11/14/10            3:30 p    82.0      85.5      81.1      68        70.4      5.0       SSW       2.50
15.0      SSW       82.0      85.9      85.9      90.6      29.955    0.00      0.00      197       8.47
555       1.4       0.30      1.9       0.000     0.354     79.0      41        53.3      78.3
0.000     697       1         100.0     30
11/14/10            4:00 p    80.9      82.9      80.9      71        70.6      4.0       SSW       2.00
12.0      SSW       80.9      84.4      84.4      88.3      29.964    0.00      0.00      152       6.54
552       0.8       0.17      1.8       0.000     0.331     78.2      42        53.2      77.5
0.007     692       1         100.0     30
11/14/10            4:30 p    80.7      81.0      80.7      70        70.0      4.0       WSW       2.00
9.0       WSW       80.7      83.9      83.9      85.6      29.974    0.00      0.00      75        3.23
93        0.1       0.02      0.5       0.000     0.327     78.0      45        54.9      77.6
0.000     692       1         100.0     30
11/14/10            5:00 p    80.2      80.7      79.6      69        69.1      5.0       W         2.50
10.0      WNW       80.2      82.9      82.9      86.4      29.977    0.00      0.00      109       4.69
137       0.1       0.02      0.5       0.000     0.317     78.4      43        54.0      77.8
0.004     693       1         100.0     30
11/14/10            5:30 p    80.2      80.3      80.2      69        69.1      3.0       W         1.50
6.0       WSW       80.2      82.9      82.9      84.5      29.985    0.00      0.00      57        2.45
90        0.0       0.00      0.0       0.000     0.317     78.2      45        55.1      77.8
0.000     698       1         100.0     30
11/14/10            6:00 p    80.0      80.2      80.0      71        69.7      1.0       SW        0.50
7.0       ESE       80.0      82.9      82.9      81.6      29.988    0.00      0.00      12        0.52
35        0.0       0.00      0.0       0.000     0.313     78.0      47        56.1      77.8
0.002     696       1         100.0     30
11/14/10            6:30 p    79.1      80.0      79.1      73        69.7      6.0       SE        3.00
14.0      SE        79.1      81.9      81.9      80.3      29.994    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.294     79.5      48        58.1      79.4
0.000     700       1         100.0     30
11/14/10            7:00 p    79.3      79.3      79.0      71        69.1      5.0       ENE       2.50
11.0      ENE       79.3      81.9      81.9      80.3      30.002    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.298     80.6      47        58.5      80.4
0.002     695       1         100.0     30
11/14/10            7:30 p    78.9      79.4      78.9      73        69.5      5.0       ESE       2.50
10.0      SE        78.9      81.6      81.6      80.0      30.007    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.290     81.4      46        58.6      81.2
0.000     681       1         99.6      30
11/14/10            8:00 p    78.3      78.9      78.3      73        68.9      6.0       ENE       3.00
11.0      ENE       78.3      80.8      80.8      79.1      30.014    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.277     81.8      46        59.0      81.8
0.002     680       1         99.4      30
11/14/10            8:30 p    77.8      78.3      77.8      74        68.8      5.0       ENE       2.50
10.0      ENE       77.8      80.3      80.3      78.6      30.028    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.267     82.1      46        59.3      82.2
0.000     682       1         99.7      30
11/14/10            9:00 p    77.6      77.9      77.6      74        68.7      5.0       ENE       2.50
10.0      NE        77.6      80.0      80.0      78.3      30.037    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.262     82.3      46        59.4      82.5
0.002     683       1         99.9      30
11/14/10            9:30 p    77.3      77.6      77.3      74        68.4      3.0       ENE       1.50
7.0       ENE       77.3      79.7      79.7      78.0      30.041    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.256     82.5      45        59.0      82.7
0.000     685       1         100.0     30
11/14/10            10:00 p   77.3      77.4      77.2      73        68.0      4.0       ENE       2.00
8.0       ENE       77.3      79.6      79.6      77.9      30.042    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.256     82.5      45        59.0      82.7
0.002     677       1         99.0      30
11/14/10            10:30 p   77.3      77.4      77.2      73        68.0      4.0       ENE       2.00
9.0       ENE       77.3      79.6      79.6      77.9      30.050    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.256     82.5      45        59.0      82.7
0.000     678       1         99.1      30
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11/14/10        11:00 p 77.4    77.4    77.3    73      68.1    5.0     ENE     2.50
8.0     NE      77.4    79.7    79.7    78.0    30.050  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.258   82.5    45      59.0    82.7
0.002   680     1       99.4    30
11/14/10        11:30 p 77.1    77.4    77.1    74      68.2    4.0     ENE     2.00
10.0    NE      77.1    79.5    79.5    77.8    30.042  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.252   82.5    45      59.0    82.7
0.000   682     1       99.7    30
11/15/10        12:00 a 76.8    77.1    76.7    74      67.9    2.0     NW      1.00
6.0     NNE     76.8    79.2    79.2    77.5    30.043  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.246   82.5    45      59.0    82.7
0.002   684     1       100.0   30
11/15/10        12:30 a 77.0    77.0    76.5    73      67.7    3.0     NNE     1.50
12.0    NNE     77.0    79.3    79.3    77.6    30.036  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.250   82.3    45      58.8    82.4
0.000   699     1       100.0   30
11/15/10        1:00 a  76.7    77.0    76.7    74      67.8    2.0     WNW     1.00
9.0     NW      76.7    79.0    79.0    77.3    30.035  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.244   82.3    45      58.8    82.4
0.002   697     1       100.0   30
11/15/10        1:30 a  76.4    76.8    76.3    74      67.5    3.0     ENE     1.50
10.0    ENE     76.4    78.7    78.7    77.0    30.023  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.238   82.1    45      58.7    82.1
0.000   700     1       100.0   30
11/15/10        2:00 a  77.2    77.3    76.5    75      68.7    9.0     ENE     4.50
14.0    ENE     76.0    79.7    78.5    76.9    30.019  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.254   82.3    47      60.1    82.7
0.002   700     1       100.0   30
11/15/10        2:30 a  74.4    77.1    74.1    83      68.9    9.0     ENE     4.50
14.0    ENE     73.1    76.8    75.5    73.9    30.014  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.196   82.5    48      60.8    83.1
0.000   699     1       100.0   30
11/15/10        3:00 a  75.2    75.2    74.3    81      69.0    10.0    ENE     5.00
15.0    ENE     73.2    77.9    75.9    74.4    30.003  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.212   82.5    49      61.4    83.3
0.002   699     1       100.0   30
11/15/10        3:30 a  75.7    75.7    75.2    79      68.7    10.0    ENE     5.00
17.0    NE      73.8    78.4    76.5    75.0    29.998  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.223   82.7    50      62.2    83.7
0.000   700     1       100.0   30
11/15/10        4:00 a  76.0    76.1    75.7    77      68.3    10.0    ENE     5.00
17.0    NE      74.1    78.6    76.7    75.2    29.997  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.229   82.7    50      62.2    83.7
0.002   699     1       100.0   30
11/15/10        4:30 a  75.7    76.0    75.7    77      68.0    7.0     ENE     3.50
17.0    NE      75.7    78.2    78.2    76.5    29.997  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.223   80.5    40      54.0    79.5
0.000   695     1       100.0   30
11/15/10        5:00 a  75.6    75.8    75.6    79      68.6    6.0     ENE     3.00
13.0    E       75.6    78.2    78.2    76.5    30.002  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.221   77.9    39      50.9    76.9
0.002   699     1       100.0   30
11/15/10        5:30 a  75.1    75.6    74.8    79      68.1    7.0     ENE     3.50
14.0    NE      75.1    77.6    77.6    75.9    30.010  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.210   76.3    39      49.5    75.4
0.000   698     1       100.0   30
11/15/10        6:00 a  75.9    75.9    75.1    76      67.8    7.0     ENE     3.50
15.0    NE      75.9    78.4    78.4    76.7    30.012  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.227   75.2    39      48.5    74.3
0.002   699     1       100.0   30
11/15/10        6:30 a  75.8    76.1    75.8    76      67.7    8.0     ENE     4.00
17.0    ENE     75.3    78.2    77.7    76.1    30.020  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.225   74.5    39      47.9    73.6
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0.000    695      1        100.0    30
11/15/10          7:00 a   76.3     76.3     75.8     76       68.2     9.0      ENE      4.50
22.0     ENE      75.0     78.8     77.5     76.0     30.023   0.00     0.00     3        0.13
7        0.0      0.00     0.0      0.000    0.235    74.0     40       48.1     73.1
0.002    697      1        100.0    30
11/15/10          7:30 a   75.8     76.4     75.8     77       68.1     9.0      ENE      4.50
18.0     NE       74.5     78.3     77.0     75.8     30.035   0.00     0.00     16       0.69
23       0.0      0.00     0.0      0.000    0.225    74.3     49       53.9     74.1
0.000    696      1        100.0    30
11/15/10          8:00 a   74.2     76.0     74.1     84       69.1     10.0     ENE      5.00
20.0     ENE      72.2     76.5     74.5     75.8     30.048   0.01     0.00     53       2.28
97       0.0      0.00     0.5      0.000    0.192    75.4     50       55.5     75.5
0.003    699      1        100.0    30
11/15/10          8:30 a   75.4     75.4     74.2     83       69.9     12.0     ENE      6.00
21.0     ENE      72.6     78.3     75.5     79.8     30.053   0.00     0.00     156      6.71
258      0.7      0.15     0.9      0.000    0.217    75.0     44       51.6     74.6
0.000    697      1        100.0    30
11/15/10          9:00 a   78.1     78.3     75.4     76       69.9     11.0     ENE      5.50
21.0     ENE      75.9     80.9     78.7     86.6     30.056   0.00     0.00     326
14.02    420      1.3      0.28     1.7      0.000    0.273    75.6     44       52.1     75.1
0.008    701      1        100.0    30
11/15/10          9:30 a   77.6     78.3     77.2     78       70.2     13.0     ENE      6.50
20.0     ENE      74.8     80.6     77.8     84.7     30.063   0.00     0.00     325
13.98    489      1.8      0.39     2.4      0.000    0.262    75.9     43       51.8     75.3
0.000    698      1        100.0    30
11/15/10          10:00 a  80.6     80.6     77.7     70       69.9     13.0     ENE      6.50
21.0     ENE      78.2     83.7     81.3     90.2     30.066   0.00     0.00     536
23.05    582      2.9      0.62     3.3      0.000    0.325    76.8     43       52.6     76.2
0.014    694      1        100.0    30
11/15/10          10:30 a  80.3     81.2     80.3     69       69.2     13.0     ENE      6.50
21.0     NE       77.8     83.1     80.6     88.1     30.058   0.00     0.00     428
18.41    605      3.1      0.66     5.0      0.000    0.319    77.0     43       52.8     76.4
0.000    694      1        100.0    30
11/15/10          11:00 a  81.9     81.9     80.2     67       69.9     11.0     ENE      5.50
20.0     NE       80.2     85.5     83.8     92.6     30.052   0.00     0.00     518
22.28    884      3.7      0.79     5.4      0.000    0.352    76.8     43       52.6     76.2
0.016    693      1        100.0    30
11/15/10          11:30 a  82.1     82.1     80.8     65       69.2     11.0     ENE      5.50
19.0     ENE      80.4     85.4     83.7     90.1     30.041   0.00     0.00     365
15.70    963      3.6      0.77     5.9      0.000    0.356    77.0     42       52.1     76.3
0.000    696      1        100.0    30
11/15/10          12:00 p  81.7     82.3     81.5     65       68.8     12.0     ENE      6.00
20.0     NE       79.7     84.7     82.7     87.1     30.028   0.00     0.00     271
11.65    459      2.9      0.62     4.0      0.000    0.348    76.8     42       52.0     76.1
0.013    684      1        100.0    30
11/15/10          12:30 p  84.1     84.1     81.6     60       68.7     16.0     ENE      8.00
24.0     NE       81.7     87.9     85.5     93.3     30.013   0.00     0.00     596
25.63    944      4.8      1.03     6.4      0.000    0.398    76.8     43       52.6     76.2
0.000    686      1        100.0    30
11/15/10          1:00 p   82.8     84.9     82.7     62       68.4     16.0     ENE      8.00
26.0     E        80.2     85.9     83.3     91.3     29.994   0.00     0.00     623
26.79    877      5.0      1.07     6.2      0.000    0.371    77.3     43       53.1     76.7
0.022    682      1        99.7     30
11/15/10          1:30 p   83.9     84.0     82.7     59       68.0     16.0     ENE      8.00
27.0     NE       81.5     87.3     84.9     90.9     29.978   0.00     0.00     419
18.02    898      3.9      0.84     5.4      0.000    0.394    77.2     43       53.0     76.6
0.000    677      1        99.0     30
11/15/10          2:00 p   84.6     85.5     83.6     55       66.7     17.0     ENE      8.50
28.0     ENE      82.2     87.4     85.0     93.1     29.975   0.00     0.00     721
31.01    858      4.5      0.96     5.0      0.000    0.408    77.3     43       53.1     76.7
0.022    677      1        99.0     30
11/15/10          2:30 p   84.5     85.4     84.5     55       66.6     17.0     ENE      8.50
28.0     ENE      82.1     87.3     84.9     92.7     29.964   0.00     0.00     599
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25.76    779      3.6      0.77     4.4      0.000    0.406    77.5     43       53.2     76.9
0.000    679      1        99.3     30
11/15/10          3:00 p   84.1     84.5     83.8     55       66.2     16.0     ENE      8.00
25.0     NE       81.7     86.7     84.3     91.5     29.959   0.00     0.00     471
20.26    606      2.6      0.56     3.0      0.000    0.398    77.3     42       52.4     76.6
0.022    682      1        99.7     30
11/15/10          3:30 p   84.0     84.5     83.9     54       65.6     15.0     ENE      7.50
26.0     NE       81.8     86.4     84.2     91.6     29.959   0.00     0.00     440
18.92    487      2.1      0.45     2.4      0.000    0.396    77.0     41       51.5     76.3
0.000    678      1        99.1     30
11/15/10          4:00 p   83.4     84.2     83.1     55       65.5     15.0     ENE      7.50
26.0     ENE      81.1     85.6     83.3     89.9     29.963   0.00     0.00     350
15.05    397      1.4      0.30     1.7      0.000    0.383    76.6     41       51.1     75.8
0.017    696      1        100.0    30
11/15/10          4:30 p   82.7     83.7     82.7     56       65.4     15.0     ENE      7.50
24.0     ENE      80.2     84.6     82.1     87.5     29.966   0.00     0.00     249
10.71    297      0.8      0.17     1.1      0.000    0.369    76.4     41       51.0     75.6
0.000    695      1        100.0    30
11/15/10          5:00 p   81.6     82.7     81.6     59       65.9     13.0     ENE      6.50
27.0     ENE      79.3     83.4     81.1     81.5     29.971   0.00     0.00     40       1.72
62       0.0      0.00     0.5      0.000    0.346    75.9     40       49.8     75.0
0.010    694      1        100.0    30
11/15/10          5:30 p   80.1     81.6     80.1     60       65.0     13.0     ENE      6.50
22.0     ENE      77.6     81.4     78.9     78.9     29.987   0.00     0.00     26       1.12
33       0.0      0.00     0.0      0.000    0.315    75.4     40       49.4     74.6
0.000    694      1        100.0    30
11/15/10          6:00 p   78.7     80.1     78.7     64       65.5     12.0     ENE      6.00
21.0     ENE      76.3     80.2     77.8     76.6     29.993   0.00     0.00     7        0.30
16       0.0      0.00     0.0      0.000    0.285    74.9     44       51.5     74.5
0.006    697      1        100.0    30
11/15/10          6:30 p   77.8     78.7     77.8     67       66.0     12.0     ENE      6.00
19.0     ENE      75.3     79.4     76.9     75.5     29.997   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.267    77.3     50       57.2     77.2
0.000    700      1        100.0    30
11/15/10          7:00 p   77.4     77.8     77.4     67       65.6     13.0     ENE      6.50
20.0     NE       74.5     79.0     76.1     74.7     30.007   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.258    78.8     50       58.6     79.0
0.004    699      1        100.0    30
11/15/10          7:30 p   77.1     77.4     77.1     67       65.3     12.0     ENE      6.00
19.0     ENE      74.5     78.7     76.1     74.7     30.018   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.252    79.7     50       59.4     79.8
0.000    701      1        100.0    30
11/15/10          8:00 p   76.9     77.2     76.9     66       64.7     12.0     ENE      6.00
18.0     NE       74.3     78.3     75.7     74.3     30.027   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.248    80.3     50       60.0     80.4
0.004    697      1        100.0    30
11/15/10          8:30 p   76.6     76.9     76.6     67       64.8     12.0     ENE      6.00
18.0     ENE      74.0     78.1     75.5     74.1     30.029   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.242    80.6     50       60.2     80.8
0.000    700      1        100.0    30
11/15/10          9:00 p   76.2     76.6     76.2     67       64.4     13.0     ENE      6.50
20.0     ENE      73.1     77.7     74.6     73.2     30.035   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.233    80.8     50       60.4     81.0
0.004    697      1        100.0    30
11/15/10          9:30 p   76.0     76.2     76.0     67       64.2     12.0     ENE      6.00
18.0     ENE      73.3     77.4     74.7     73.3     30.039   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.229    81.0     50       60.6     81.2
0.000    700      1        100.0    30
11/15/10          10:00 p  75.8     76.0     75.8     67       64.1     12.0     ENE      6.00
19.0     ENE      73.1     77.2     74.5     73.1     30.037   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.225    81.0     49       60.0     81.1
0.004    697      1        100.0    30
11/15/10          10:30 p  75.7     75.8     75.6     68       64.4     11.0     ENE      5.50
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17.0    ENE     73.4    77.3    75.0    73.6    30.039  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.223   81.0    50      60.6    81.2
0.000   693     1       100.0   30
11/15/10        11:00 p 75.3    75.7    75.3    68      64.0    11.0    ENE     5.50
19.0    ENE     72.9    76.8    74.4    73.0    30.032  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.215   81.0    49      60.0    81.1
0.004   695     1       100.0   30
11/15/10        11:30 p 75.2    75.3    75.2    69      64.3    12.0    ENE     6.00
17.0    ENE     72.4    76.8    74.0    72.6    30.026  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.212   81.0    50      60.6    81.2
0.000   698     1       100.0   30
11/16/10        12:00 a 75.2    75.3    75.1    69      64.3    11.0    ENE     5.50
16.0    ENE     72.8    76.8    74.4    73.0    30.020  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.212   81.0    50      60.6    81.2
0.004   700     1       100.0   30
11/16/10        12:30 a 75.2    75.3    75.1    69      64.3    11.0    ENE     5.50
16.0    ENE     72.8    76.8    74.4    73.0    30.010  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.212   81.0    50      60.6    81.2
0.000   692     1       100.0   30
11/16/10        1:00 a  75.2    75.3    75.1    69      64.3    11.0    ENE     5.50
16.0    NE      72.8    76.8    74.4    73.0    30.004  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.212   81.0    50      60.6    81.2
0.004   701     1       100.0   30
11/16/10        1:30 a  75.0    75.2    75.0    70      64.5    12.0    ENE     6.00
19.0    NE      72.2    76.7    73.9    72.5    30.004  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.208   81.0    50      60.6    81.2
0.000   700     1       100.0   30
11/16/10        2:00 a  74.7    75.0    74.7    70      64.3    11.0    ENE     5.50
18.0    ENE     72.3    76.4    74.0    72.6    29.997  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.202   81.0    50      60.6    81.2
0.004   701     1       100.0   30
11/16/10        2:30 a  74.7    74.9    74.7    68      63.4    11.0    ENE     5.50
18.0    ENE     72.3    76.2    73.8    72.3    29.990  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.202   80.8    50      60.4    81.0
0.000   695     1       100.0   30
11/16/10        3:00 a  74.5    74.7    74.5    68      63.2    10.0    ENE     5.00
15.0    NE      72.5    76.0    74.0    72.4    29.982  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.198   80.8    50      60.4    81.0
0.004   702     1       100.0   30
11/16/10        3:30 a  74.1    74.6    74.1    69      63.3    9.0     ENE     4.50
15.0    ENE     72.8    75.6    74.3    72.7    29.974  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.190   80.8    50      60.4    81.0
0.000   698     1       100.0   30
11/16/10        4:00 a  74.2    74.2    74.1    68      63.0    10.0    ENE     5.00
15.0    ENE     72.2    75.7    73.7    72.1    29.971  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.192   80.6    50      60.2    80.8
0.003   686     1       100.0   30
11/16/10        4:30 a  74.2    74.5    74.2    69      63.4    9.0     ENE     4.50
17.0    ENE     72.9    75.7    74.4    72.8    29.972  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.192   80.5    44      56.6    80.0
0.000   679     1       99.3    30
11/16/10        5:00 a  74.4    74.4    74.2    69      63.6    11.0    ENE     5.50
17.0    NE      71.9    76.0    73.5    72.0    29.977  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.196   77.7    40      51.5    76.8
0.003   682     1       99.7    30
11/16/10        5:30 a  74.6    74.6    74.4    68      63.3    11.0    ENE     5.50
17.0    ENE     72.2    76.1    73.7    72.2    29.979  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.200   75.7    40      49.7    74.8
0.000   681     1       99.6    30
11/16/10        6:00 a  74.7    74.7    74.6    68      63.4    11.0    NE      5.50
17.0    ENE     72.3    76.2    73.8    72.3    29.989  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.202   74.5    40      48.6    73.6
0.004   682     1       99.7    30
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11/16/10        6:30 a  74.8    74.8    74.6    69      63.9    10.0    ENE     5.00
16.0    NE      72.8    76.4    74.4    72.8    30.001  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.204   74.0    46      51.9    73.5
0.000   682     1       99.7    30
11/16/10        7:00 a  75.2    75.2    74.8    67      63.5    8.0     NE      4.00
14.0    NE      74.7    76.7    76.2    74.7    30.012  0.00    0.00    6       0.26
21      0.0     0.00    0.0     0.000   0.212   74.2    49      53.8    73.9
0.003   684     1       100.0   30
11/16/10        7:30 a  75.9    75.9    75.2    67      64.2    5.0     ENE     2.50
12.0    NNE     75.9    77.3    77.3    76.1    30.016  0.00    0.00    24      1.03
33      0.0     0.00    0.0     0.000   0.227   74.7    51      55.4    74.8
0.000   680     1       99.4    30
11/16/10        8:00 a  77.6    77.6    75.9    64      64.5    8.0     ENE     4.00
15.0    NE      77.1    78.9    78.4    81.8    30.014  0.00    0.00    126     5.42
186     0.2     0.04    0.5     0.000   0.262   75.2    49      54.7    75.2
0.004   684     1       100.0   30
11/16/10        8:30 a  78.7    79.1    77.7    63      65.0    9.0     ENE     4.50
16.0    ENE     77.6    80.1    79.0    85.1    30.016  0.00    0.00    208     8.95
311     0.8     0.17    0.9     0.000   0.285   75.7    47      54.0    75.5
0.000   692     1       100.0   30
11/16/10        9:00 a  80.1    80.1    78.7    61      65.4    10.0    ENE     5.00
18.0    NE      78.5    81.6    80.0    87.7    30.019  0.00    0.00    310
13.33   374     1.3     0.28    1.6     0.000   0.315   76.6    42      51.8    75.9
0.010   699     1       100.0   30
11/16/10        9:30 a  81.2    81.2    79.9    60      66.0    11.0    ENE     5.50
20.0    ENE     79.4    83.0    81.2    89.6    30.020  0.00    0.00    397
17.07   427     2.0     0.43    2.3     0.000   0.337   77.2    41      51.7    76.4
0.000   698     1       100.0   30
11/16/10        10:00 a 82.0    82.0    80.9    58      65.8    11.0    ENE     5.50
19.0    ENE     80.3    83.9    82.2    91.3    30.015  0.00    0.00    490
21.07   545     2.8     0.60    3.3     0.000   0.354   77.9    41      52.3    77.1
0.016   696     1       100.0   30
11/16/10        10:30 a 83.6    83.6    82.0    55      65.7    11.0    ENE     5.50
24.0    ENE     82.2    85.9    84.5    93.8    30.005  0.00    0.00    558
24.00   624     3.7     0.79    5.5     0.000   0.387   78.2    40      51.9    77.3
0.000   694     1       100.0   30
11/16/10        11:00 a 83.4    84.0    82.5    54      65.0    8.0     ENE     4.00
20.0    ENE     83.1    85.4    85.1    94.7    30.005  0.00    0.00    508
21.85   719     3.8     0.81    4.6     0.000   0.383   78.4    39      51.4    77.5
0.018   691     1       100.0   30
11/16/10        11:30 a 82.6    84.0    81.5    63      68.7    8.0     SE      4.00
17.0    SSE     82.3    85.8    85.5    95.6    29.988  0.00    0.00    554
23.83   867     4.1     0.88    5.2     0.000   0.367   78.2    39      51.2    77.2
0.000   694     1       100.0   30
11/16/10        12:00 p 83.9    84.2    82.7    58      67.5    11.0    SE      5.50
19.0    ESE     82.6    87.1    85.8    95.1    29.977  0.00    0.00    610
26.23   789     4.5     0.96    5.6     0.000   0.394   78.4    40      52.1    77.5
0.018   693     1       100.0   30
11/16/10        12:30 p 84.3    84.3    83.2    60      68.9    11.0    SE      5.50
22.0    SSE     83.0    88.2    86.9    96.8    29.963  0.00    0.00    764
32.86   802     5.7     1.22    5.8     0.000   0.402   78.6    39      51.6    77.7
0.000   700     1       100.0   30
11/16/10        1:00 p  84.9    84.9    83.8    53      65.9    11.0    SE      5.50
21.0    SSE     83.7    87.3    86.1    96.0    29.953  0.00    0.00    742
31.91   795     5.7     1.22    8.0     0.000   0.415   78.6    39      51.6    77.7
0.024   700     1       100.0   30
11/16/10        1:30 p  85.3    86.0    84.3    52      65.7    11.0    SE      5.50
21.0    SE      84.2    87.7    86.6    96.4    29.944  0.00    0.00    690
29.67   700     5.2     1.11    5.4     0.000   0.423   78.6    39      51.6    77.7
0.000   697     1       100.0   30
11/16/10        2:00 p  83.6    85.4    83.6    54      65.2    11.0    SE      5.50
20.0    SSE     82.2    85.8    84.4    94.0    29.935  0.00    0.00    646
27.78   677     4.5     0.96    4.9     0.000   0.387   78.2    38      50.5    77.2
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0.023    697      1        100.0    30
11/16/10          2:30 p   83.9     84.3     83.1     55       66.0     11.0     SE       5.50
19.0     SE       82.6     86.4     85.1     94.5     29.932   0.00     0.00     592
25.46    640      3.8      0.81     4.2      0.000    0.394    78.0     38       50.3     76.9
0.000    698      1        100.0    30
11/16/10          3:00 p   83.5     83.9     83.0     55       65.6     9.0      SE       4.50
17.0     SE       82.8     85.8     85.1     94.7     29.935   0.00     0.00     517
22.23    550      2.9      0.62     3.3      0.000    0.385    77.9     38       50.2     76.9
0.019    699      1        100.0    30
11/16/10          3:30 p   82.5     84.1     82.5     59       66.7     7.0      SE       3.50
15.0     ESE      82.5     84.8     84.8     94.6     29.937   0.00     0.00     436
18.75    476      2.1      0.45     2.5      0.000    0.365    77.5     37       49.2     76.5
0.000    692      1        100.0    30
11/16/10          4:00 p   81.8     82.5     81.6     57       65.1     5.0      SSE      2.50
14.0     SE       81.8     83.4     83.4     92.6     29.937   0.00     0.00     356
15.31    432      1.4      0.30     1.7      0.000    0.350    77.2     36       48.2     76.2
0.013    691      1        100.0    30
11/16/10          4:30 p   81.2     81.9     81.2     62       66.9     5.0      SSE      2.50
12.0     SSE      81.2     83.3     83.3     91.5     29.946   0.00     0.00     279
12.00    315      0.8      0.17     1.1      0.000    0.337    76.1     36       47.2     75.0
0.000    699      1        100.0    30
11/16/10          5:00 p   79.7     81.2     79.7     66       67.3     4.0      SE       2.00
11.0     SE       79.7     81.7     81.7     85.0     29.951   0.00     0.00     107      4.60
144      0.1      0.02     0.5      0.000    0.306    75.2     36       46.4     74.1
0.007    682      1        99.7     30
11/16/10          5:30 p   79.6     79.9     79.6     66       67.2     3.0      SSE      1.50
7.0      SSE      79.6     81.6     81.6     81.8     29.958   0.00     0.00     27       1.16
47       0.0      0.00     0.0      0.000    0.304    74.3     36       45.6     73.1
0.000    682      1        99.7     30
11/16/10          6:00 p   78.7     79.6     78.7     67       66.8     2.0      SSW      1.00
6.0      SSW      78.7     80.5     80.5     78.9     29.963   0.00     0.00     3        0.13
7        0.0      0.00     0.0      0.000    0.285    74.0     41       48.8     73.2
0.002    681      1        99.6     30
11/16/10          6:30 p   78.3     78.7     78.3     70       67.7     3.0      SSE      1.50
9.0      SSE      78.3     80.4     80.4     78.8     29.967   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.277    76.4     44       52.9     75.9
0.000    681      1        99.6     30
11/16/10          7:00 p   77.7     78.3     77.7     72       68.0     4.0      ESE      2.00
8.0      SE       77.7     79.9     79.9     78.3     29.974   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.265    78.0     43       53.7     77.4
0.002    678      1        99.1     30
11/16/10          7:30 p   77.4     77.7     77.3     72       67.7     3.0      SE       1.50
7.0      SE       77.4     79.6     79.6     78.0     29.977   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.258    79.0     43       54.6     78.5
0.000    681      1        99.6     30
11/16/10          8:00 p   76.9     77.4     76.9     71       66.8     4.0      ESE      2.00
6.0      SE       76.9     78.9     78.9     77.2     29.981   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.248    79.5     42       54.4     78.8
0.002    682      1        99.7     30
11/16/10          8:30 p   76.4     76.9     76.4     72       66.7     3.0      ENE      1.50
6.0      E        76.4     78.5     78.5     76.8     29.989   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.238    79.9     42       54.8     79.2
0.000    681      1        99.6     30
11/16/10          9:00 p   75.6     76.4     75.6     73       66.3     1.0      ENE      0.50
4.0      ENE      75.6     77.7     77.7     76.0     29.985   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.221    80.1     42       54.9     79.3
0.002    681      1        99.6     30
11/16/10          9:30 p   76.2     76.2     75.4     71       66.1     4.0      ENE      2.00
8.0      ENE      76.2     78.1     78.1     76.4     29.984   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.233    80.3     43       55.8     79.7
0.000    684      1        100.0    30
11/16/10          10:00 p  75.9     76.2     75.9     71       65.8     5.0      ENE      2.50
9.0      NE       75.9     77.8     77.8     76.1     29.983   0.00     0.00     0        0.00
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0        0.0      0.00     0.0      0.000    0.227    80.5     44       56.6     80.0
0.002    698      1        100.0    30
11/16/10          10:30 p  75.5     75.9     75.5     71       65.4     5.0      NE       2.50
10.0     NE       75.5     77.4     77.4     75.7     29.983   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.219    80.6     44       56.7     80.1
0.000    697      1        100.0    30
11/16/10          11:00 p  75.2     75.6     75.2     72       65.6     5.0      NE       2.50
7.0      ENE      75.2     77.1     77.1     75.4     29.983   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.212    80.6     44       56.7     80.1
0.002    701      1        100.0    30
11/16/10          11:30 p  75.1     75.2     75.0     72       65.5     5.0      ENE      2.50
7.0      NE       75.1     77.0     77.0     75.3     29.976   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.210    80.6     45       57.3     80.2
0.000    702      1        100.0    30
11/17/10          12:00 a  74.7     75.1     74.6     72       65.1     4.0      ENE      2.00
9.0      NE       74.7     76.5     76.5     74.8     29.968   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.202    80.6     45       57.3     80.2
0.002    701      1        100.0    30
11/17/10          12:30 a  74.7     74.9     74.7     70       64.3     5.0      NE       2.50
10.0     NE       74.7     76.4     76.4     74.7     29.962   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.202    80.6     45       57.3     80.2
0.000    696      1        100.0    30
11/17/10          1:00 a   74.9     75.0     74.7     68       63.6     6.0      NE       3.00
10.0     NNE      74.9     76.4     76.4     74.6     29.956   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.206    80.6     45       57.3     80.2
0.002    697      1        100.0    30
11/17/10          1:30 a   74.4     74.9     74.4     69       63.6     4.0      NE       2.00
7.0      NE       74.4     76.0     76.0     74.2     29.946   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.196    80.6     45       57.3     80.2
0.000    699      1        100.0    30
11/17/10          2:00 a   74.1     74.4     73.9     72       64.5     3.0      NE       1.50
6.0      N        74.1     75.8     75.8     74.1     29.938   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.190    80.5     45       57.2     80.1
0.002    696      1        100.0    30
11/17/10          2:30 a   70.0     74.1     70.0     83       64.6     5.0      NE       2.50
9.0      NE       70.0     71.3     71.3     69.6     29.932   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.104    80.3     46       57.6     80.0
0.000    698      1        100.0    30
11/17/10          3:00 a   70.8     70.8     70.0     83       65.4     5.0      NE       2.50
10.0     NE       70.8     72.3     72.3     70.6     29.935   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.121    80.3     46       57.6     80.0
0.001    701      1        100.0    30
11/17/10          3:30 a   71.6     71.6     70.8     80       65.1     5.0      NE       2.50
10.0     NE       71.6     73.0     73.0     71.3     29.934   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.137    80.3     47       58.2     80.1
0.000    700      1        100.0    30
11/17/10          4:00 a   72.2     72.2     71.7     77       64.6     5.0      NE       2.50
9.0      NNE      72.2     73.5     73.5     71.8     29.928   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.150    80.3     47       58.2     80.1
0.001    702      1        100.0    30
11/17/10          4:30 a   72.4     72.5     72.2     74       63.6     4.0      NE       2.00
7.0      NE       72.4     73.5     73.5     71.7     29.924   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.154    80.3     47       58.2     80.1
0.000    702      1        100.0    30
11/17/10          5:00 a   73.1     73.1     72.3     73       63.9     4.0      NE       2.00
8.0      NE       73.1     74.5     74.5     72.7     29.926   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.169    78.4     39       51.4     77.5
0.002    699      1        100.0    30
11/17/10          5:30 a   72.6     73.3     72.6     72       63.1     4.0      NNE      2.00
9.0      NNE      72.6     73.7     73.7     71.9     29.932   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.158    75.9     37       47.8     74.8
0.000    700      1        100.0    30
11/17/10          6:00 a   72.6     72.6     72.4     72       63.1     4.0      NNE      2.00
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6.0      NNE      72.6     73.7     73.7     71.9     29.940   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.158    74.9     47       53.3     74.7
0.002    701      1        100.0    30
11/17/10          6:30 a   72.5     72.7     72.5     71       62.6     4.0      NNE      2.00
8.0      NNE      72.5     73.5     73.5     71.7     29.936   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.156    75.2     48       54.2     75.1
0.000    700      1        100.0    30
11/17/10          7:00 a   73.0     73.0     72.3     73       63.8     5.0      NE       2.50
9.0      ENE      73.0     74.3     74.3     72.6     29.937   0.00     0.00     3        0.13
9        0.0      0.00     0.0      0.000    0.167    75.0     46       52.8     74.8
0.001    697      1        100.0    30
11/17/10          7:30 a   74.3     74.3     73.0     72       64.7     7.0      ENE      3.50
10.0     NE       74.3     76.1     76.1     74.8     29.944   0.00     0.00     19       0.82
30       0.0      0.00     0.0      0.000    0.194    74.7     48       53.7     74.5
0.000    696      1        100.0    30
11/17/10          8:00 a   76.2     76.2     74.2     71       66.1     6.0      ENE      3.00
12.0     ENE      76.2     78.1     78.1     81.4     29.951   0.00     0.00     106      4.56
162      0.2      0.04     0.6      0.000    0.233    75.0     52       56.2     75.3
0.003    683      1        99.9     30
11/17/10          8:30 a   77.6     77.6     76.2     68       66.2     5.0      ENE      2.50
12.0     ENE      77.6     79.3     79.3     86.4     29.961   0.00     0.00     218      9.38
265      0.8      0.17     1.1      0.000    0.262    75.6     49       55.1     75.6
0.000    673      1        98.4     30
11/17/10          9:00 a   78.7     78.7     77.6     65       65.9     6.0      SE       3.00
12.0     SE       78.7     80.3     80.3     89.3     29.969   0.00     0.00     315
13.55    367      1.4      0.30     1.7      0.000    0.285    75.7     42       51.0     75.0
0.008    678      1        99.1     30
11/17/10          9:30 a   80.0     80.0     78.7     62       65.8     4.0      ESE      2.00
11.0     NE       80.0     81.6     81.6     91.8     29.969   0.00     0.00     408
17.55    457      2.2      0.47     4.3      0.000    0.313    76.1     41       50.7     75.3
0.000    680      1        99.4     30
11/17/10          10:00 a  81.1     81.4     80.1     59       65.4     4.0      SE       2.00
13.0     SSE      81.1     82.7     82.7     93.5     29.968   0.00     0.00     491
21.12    577      2.9      0.62     3.4      0.000    0.335    76.6     40       50.5     75.8
0.013    675      1        98.7     30
11/17/10          10:30 a  81.1     81.3     79.7     62       66.8     4.0      SSW      2.00
12.0     SSW      81.1     83.2     83.2     93.3     29.958   0.00     0.00     468
20.13    738      3.3      0.71     4.4      0.000    0.335    76.6     39       49.8     75.7
0.000    681      1        99.6     30
11/17/10          11:00 a  81.1     82.7     81.1     58       64.9     5.0      SSW      2.50
12.0     SSW      81.1     82.5     82.5     93.9     29.951   0.00     0.00     662
28.47    791      4.3      0.92     5.0      0.000    0.335    76.8     39       50.0     75.9
0.016    681      1        99.6     30
11/17/10          11:30 a  79.5     81.0     79.4     64       66.3     4.0      SSW      2.00
12.0     SSE      79.5     81.2     81.2     85.8     29.936   0.00     0.00     230      9.89
803      3.2      0.69     5.3      0.000    0.302    76.6     39       49.8     75.7
0.000    678      1        99.1     30
11/17/10          12:00 p  81.6     82.0     79.0     62       67.3     4.0      SSW      2.00
13.0     SE       81.6     84.0     84.0     94.8     29.932   0.00     0.00     584
25.12    810      5.2      1.11     5.9      0.000    0.346    76.4     39       49.6     75.5
0.013    692      1        100.0    30
11/17/10          12:30 p  81.8     82.3     80.9     62       67.5     5.0      SW       2.50
12.0     SW       81.8     84.3     84.3     96.0     29.926   0.00     0.00     688
29.59    833      5.7      1.22     8.2      0.000    0.350    76.6     39       49.8     75.7
0.000    700      1        100.0    30
11/17/10          1:00 p   82.6     82.6     80.7     60       67.3     3.0      SW       1.50
9.0      SW       82.6     85.1     85.1     95.5     29.917   0.00     0.00     554
23.83    812      4.5      0.96     6.5      0.000    0.367    76.6     38       49.1     75.7
0.017    700      1        100.0    30
11/17/10          1:30 p   81.7     82.6     81.0     63       67.9     3.0      SW       1.50
8.0      SW       81.7     84.3     84.3     94.5     29.914   0.00     0.00     538
23.14    705      4.3      0.92     5.7      0.000    0.348    76.6     38       49.1     75.7
0.000    698      1        100.0    30
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11/17/10        2:00 p  80.1    82.2    79.9    68      68.6    3.0     SW      1.50
9.0     SW      80.1    82.6    82.6    90.2    29.902  0.00    0.00    364
15.65   513     3.3     0.71    4.4     0.000   0.315   76.4    38      48.9    75.4
0.013   696     1       100.0   30
11/17/10        2:30 p  79.9    80.3    79.4    67      68.0    4.0     SSW     2.00
9.0     SSW     79.9    82.1    82.1    88.7    29.900  0.00    0.00    308
13.25   439     2.7     0.58    5.2     0.000   0.310   75.9    37      47.8    74.8
0.000   693     1       100.0   30
11/17/10        3:00 p  79.7    80.1    79.6    68      68.2    3.0     SW      1.50
7.0     SSW     79.7    82.0    82.0    88.1    29.903  0.00    0.00    265
11.40   357     2.2     0.47    2.6     0.000   0.306   75.6    37      47.5    74.5
0.008   689     1       100.0   30
11/17/10        3:30 p  79.7    79.9    79.3    68      68.2    2.0     SW      1.00
6.0     SSW     79.7    82.0    82.0    88.3    29.897  0.00    0.00    253
10.88   309     1.7     0.36    1.8     0.000   0.306   75.2    37      47.1    74.2
0.000   692     1       100.0   30
11/17/10        4:00 p  79.8    80.1    79.3    66      67.4    3.0     SW      1.50
7.0     SW      79.8    81.9    81.9    89.8    29.894  0.00    0.00    295
12.69   353     1.4     0.30    1.7     0.000   0.308   74.9    37      46.9    73.9
0.008   696     1       100.0   30
11/17/10        4:30 p  78.7    80.2    78.7    68      67.2    3.0     SW      1.50
7.0     SW      78.7    80.7    80.7    86.9    29.900  0.00    0.00    204     8.77
352     0.8     0.17    1.1     0.000   0.285   74.5    37      46.5    73.4
0.000   698     1       100.0   30
11/17/10        5:00 p  78.7    79.3    78.7    68      67.2    2.0     S       1.00
5.0     S       78.7    80.7    80.7    84.3    29.902  0.00    0.00    114     4.90
155     0.2     0.04    0.6     0.000   0.285   74.0    37      46.1    72.9
0.005   695     1       100.0   30
11/17/10        5:30 p  78.7    78.7    78.5    68      67.2    1.0     SSE     0.50
4.0     SSE     78.7    80.7    80.7    81.6    29.905  0.00    0.00    43      1.85
76      0.0     0.00    0.0     0.000   0.285   73.5    37      45.6    72.1
0.000   696     1       100.0   30
11/17/10        6:00 p  78.0    78.7    78.0    68      66.6    1.0     SSE     0.50
4.0     SSE     78.0    79.8    79.8    78.3    29.906  0.00    0.00    7       0.30
19      0.0     0.00    0.0     0.000   0.271   73.5    43      49.6    72.6
0.001   690     1       100.0   30
11/17/10        6:30 p  77.0    78.0    77.0    69      66.0    0.0     SSE     0.00
3.0     SSE     77.0    78.8    78.8    77.1    29.907  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.250   75.7    45      52.8    75.3
0.000   694     1       100.0   30
11/17/10        7:00 p  76.6    77.0    76.6    70      66.1    1.0     SSE     0.50
3.0     SSE     76.6    78.5    78.5    76.8    29.923  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.242   77.2    45      54.2    76.7
0.001   696     1       100.0   30
11/17/10        7:30 p  76.5    76.6    76.4    70      66.0    0.0     SSE     0.00
2.0     SSE     76.5    78.4    78.4    76.6    29.941  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.240   77.9    44      54.2    77.4
0.000   694     1       100.0   30
11/17/10        8:00 p  76.4    76.5    76.4    71      66.3    0.0     SSE     0.00
2.0     SSE     76.4    78.4    78.4    76.7    29.954  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.238   78.2    43      53.9    77.6
0.001   692     1       100.0   30
11/17/10        8:30 p  76.3    76.4    76.3    72      66.6    0.0     SSE     0.00
2.0     SSE     76.3    78.4    78.4    76.7    29.955  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.235   78.6    43      54.2    78.1
0.000   691     1       100.0   30
11/17/10        9:00 p  76.0    76.4    76.0    71      65.9    1.0     SSE     0.50
4.0     E       76.0    77.9    77.9    76.1    29.963  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.229   79.0    43      54.6    78.5
0.001   696     1       100.0   30
11/17/10        9:30 p  75.4    76.1    75.4    71      65.3    1.0     ENE     0.50
4.0     ENE     75.4    77.2    77.2    75.4    29.961  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.217   79.3    43      54.9    78.8
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0.000    691      1        100.0    30
11/17/10          10:00 p  75.0     75.5     75.0     72       65.4     2.0      ENE      1.00
5.0      ENE      75.0     76.9     76.9     75.1     29.961   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.208    79.5     43       55.0     78.9
0.002    694      1        100.0    30
11/17/10          10:30 p  74.9     75.0     74.8     73       65.7     3.0      ENE      1.50
5.0      ENE      74.9     76.8     76.8     75.0     29.962   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.206    79.5     43       55.0     78.9
0.000    697      1        100.0    30
11/17/10          11:00 p  74.9     75.1     74.9     74       66.1     3.0      NE       1.50
6.0      NE       74.9     76.9     76.9     75.2     29.967   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.206    79.7     44       55.9     79.2
0.002    684      1        100.0    30
11/17/10          11:30 p  74.8     74.9     74.8     74       66.0     3.0      NE       1.50
5.0      NE       74.8     76.8     76.8     75.0     29.966   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.204    79.9     45       56.7     79.5
0.000    674      1        98.5     30
11/18/10          12:00 a  75.1     75.1     74.8     75       66.6     3.0      NE       1.50
5.0      NE       75.1     77.2     77.2     75.5     29.963   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.210    79.9     45       56.7     79.5
0.002    679      1        99.3     30
11/18/10          12:30 a  75.3     75.3     75.1     74       66.4     3.0      NE       1.50
6.0      NE       75.3     77.4     77.4     75.7     29.949   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.215    80.1     45       56.8     79.7
0.000    674      1        98.5     30
11/18/10          1:00 a   75.1     75.3     75.1     74       66.2     4.0      NE       2.00
6.0      NE       75.1     77.1     77.1     75.4     29.941   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.210    80.1     45       56.8     79.7
0.002    676      1        98.8     30
11/18/10          1:30 a   74.7     75.2     74.7     75       66.2     3.0      NE       1.50
5.0      NE       74.7     76.7     76.7     75.0     29.937   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.202    80.1     45       56.8     79.7
0.000    680      1        99.4     30
11/18/10          2:00 a   74.9     74.9     74.6     76       66.8     4.0      NE       2.00
7.0      ENE      74.9     77.1     77.1     75.4     29.926   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.206    80.1     46       57.5     79.8
0.002    680      1        99.4     30
11/18/10          2:30 a   75.1     75.1     74.9     75       66.6     4.0      NE       2.00
9.0      ENE      75.1     77.2     77.2     75.5     29.925   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.210    80.1     47       58.0     79.9
0.000    681      1        99.6     30
11/18/10          3:00 a   74.7     75.1     74.7     76       66.6     4.0      ENE      2.00
7.0      ENE      74.7     76.8     76.8     75.1     29.914   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.202    80.1     47       58.0     79.9
0.002    684      1        100.0    30
11/18/10          3:30 a   74.7     74.7     74.6     75       66.2     5.0      ENE      2.50
10.0     ENE      74.7     76.7     76.7     75.0     29.902   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.202    80.3     48       58.8     80.2
0.000    683      1        99.9     30
11/18/10          4:00 a   74.6     74.7     74.5     76       66.5     6.0      ENE      3.00
10.0     ENE      74.6     76.7     76.7     75.0     29.896   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.200    80.3     49       59.4     80.3
0.002    694      1        100.0    30
11/18/10          4:30 a   74.5     74.6     74.5     76       66.4     6.0      NE       3.00
9.0      NE       74.5     76.6     76.6     74.9     29.902   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.198    80.3     49       59.4     80.3
0.000    691      1        100.0    30
11/18/10          5:00 a   74.4     74.5     74.4     75       66.0     5.0      ENE      2.50
9.0      NE       74.4     76.4     76.4     74.6     29.903   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.196    80.3     49       59.4     80.3
0.002    693      1        100.0    30
11/18/10          5:30 a   74.3     74.4     74.3     76       66.2     6.0      NE       3.00
10.0     ENE      74.3     76.3     76.3     74.6     29.904   0.00     0.00     0        0.00
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0        0.0      0.00     0.0      0.000    0.194    80.3     49       59.4     80.3
0.000    693      1        100.0    30
11/18/10          6:00 a   74.6     74.6     74.3     76       66.5     6.0      NE       3.00
10.0     NE       74.6     76.7     76.7     75.0     29.914   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.200    80.1     46       57.5     79.8
0.002    697      1        100.0    30
11/18/10          6:30 a   74.8     74.8     74.5     76       66.7     6.0      ENE      3.00
10.0     NE       74.8     76.9     76.9     75.2     29.919   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.204    77.2     40       51.0     76.4
0.000    699      1        100.0    30
11/18/10          7:00 a   74.9     74.9     74.8     75       66.4     6.0      ENE      3.00
11.0     ENE      74.9     77.0     77.0     75.5     29.927   0.00     0.00     9        0.39
28       0.0      0.00     0.0      0.000    0.206    75.4     40       49.4     74.6
0.002    700      1        100.0    30
11/18/10          7:30 a   75.5     75.6     74.9     75       67.0     6.0      ENE      3.00
13.0     ENE      75.5     77.8     77.8     77.2     29.942   0.00     0.00     45       1.94
65       0.0      0.00     0.0      0.000    0.219    74.3     40       48.4     73.4
0.000    699      1        100.0    30
11/18/10          8:00 a   76.7     76.7     75.6     72       67.0     4.0      ENE      2.00
10.0     ENE      76.7     78.8     78.8     82.0     29.942   0.00     0.00     102      4.39
211      0.1      0.02     0.6      0.000    0.244    74.9     46       52.7     74.6
0.003    694      1        100.0    30
11/18/10          8:30 a   78.2     78.5     76.7     68       66.8     5.0      ESE      2.50
11.0     ENE      78.2     80.0     80.0     87.6     29.950   0.00     0.00     251
10.79    339      0.9      0.19     1.2      0.000    0.275    75.6     46       53.4     75.3
0.000    694      1        100.0    30
11/18/10          9:00 a   79.6     79.7     78.2     65       66.8     4.0      SE       2.00
12.0     SE       79.6     81.5     81.5     90.7     29.955   0.00     0.00     323
13.89    504      1.4      0.30     1.7      0.000    0.304    75.6     41       50.2     74.8
0.009    696      1        100.0    30
11/18/10          9:30 a   79.3     79.6     78.5     66       67.0     5.0      SSE      2.50
9.0      SSE      79.3     81.2     81.2     87.2     29.958   0.00     0.00     219      9.42
276      1.6      0.34     3.7      0.000    0.298    75.2     40       49.2     74.4
0.000    691      1        100.0    30
11/18/10          10:00 a  80.0     80.2     79.1     65       67.2     4.0      SSE      2.00
11.0     SE       80.0     82.0     82.0     89.0     29.963   0.00     0.00     280
12.04    436      2.1      0.45     2.7      0.000    0.313    74.9     40       48.9     74.1
0.008    692      1        100.0    30
11/18/10          10:30 a  80.6     81.0     79.3     66       68.2     4.0      SSE      2.00
13.0     SE       80.6     83.1     83.1     90.8     29.957   0.00     0.00     336
14.45    482      2.9      0.62     3.9      0.000    0.325    74.9     40       48.9     74.1
0.000    692      1        100.0    30
11/18/10          11:00 a  81.7     81.9     80.2     63       67.9     4.0      S        2.00
11.0     S        81.7     84.3     84.3     95.3     29.943   0.00     0.00     564
24.26    935      4.7      1.01     6.2      0.000    0.348    75.2     40       49.2     74.4
0.013    698      1        100.0    30
11/18/10          11:30 a  80.0     82.0     80.0     66       67.6     5.0      S        2.50
12.0     SSW      80.0     82.1     82.1     92.1     29.932   0.00     0.00     509
21.89    932      4.6      0.99     6.3      0.000    0.313    75.6     40       49.6     74.7
0.000    695      1        100.0    30
11/18/10          12:00 p  80.0     80.2     79.5     67       68.1     5.0      SSE      2.50
12.0     SSW      80.0     82.3     82.3     90.1     29.916   0.00     0.00     382
16.43    489      4.0      0.86     6.0      0.000    0.313    75.4     39       48.7     74.5
0.013    694      1        100.0    30
11/18/10          12:30 p  80.7     81.3     80.0     65       67.8     5.0      S        2.50
13.0     SE       80.7     83.0     83.0     92.1     29.907   0.00     0.00     464
19.95    621      4.5      0.96     5.4      0.000    0.327    75.4     39       48.7     74.5
0.000    694      1        100.0    30
11/18/10          1:00 p   82.1     82.1     80.4     63       68.3     4.0      S        2.00
11.0     S        82.1     85.0     85.0     94.7     29.898   0.00     0.00     502
21.59    745      5.2      1.11     7.0      0.000    0.356    75.4     40       49.4     74.6
0.014    693      1        100.0    30
11/18/10          1:30 p   80.3     82.6     80.3     66       67.9     4.0      S        2.00
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13.0      SSW       80.3      82.6      82.6      90.8      29.883    0.00      0.00      409
17.59     881       4.2       0.90      6.8       0.000     0.319     75.6      39        48.9      74.7
0.000     695       1         100.0     30
11/18/10            2:00 p    80.4      80.8      80.1      65        67.6      4.0       S         2.00
11.0      SSE       80.4      82.6      82.6      89.3      29.877    0.00      0.00      319
13.72     359       3.2       0.69      3.5       0.000     0.321     75.4      39        48.7      74.5
0.011     699       1         100.0     30
11/18/10            2:30 p    79.2      80.4      79.2      67        67.3      3.0       SSE       1.50
9.0       SSE       79.2      81.2      81.2      85.8      29.870    0.00      0.00      222       9.55
271       2.2       0.47      2.9       0.000     0.296     75.0      38        47.7      74.0
0.000     687       1         100.0     30
11/18/10            3:00 p    79.9      80.2      79.1      66        67.5      3.0       S         1.50
10.0      SSW       79.9      82.0      82.0      87.2      29.866    0.00      0.00      230       9.89
272       1.9       0.41      2.1       0.000     0.310     74.7      38        47.4      73.7
0.007     678       1         99.1      30
11/18/10            3:30 p    81.1      81.4      79.4      64        67.8      3.0       SSW       1.50
10.0      SW        81.1      83.5      83.5      93.5      29.867    0.00      0.00      429
18.45     631       2.1       0.45      2.5       0.000     0.335     74.7      38        47.4      73.7
0.000     678       1         99.1      30
11/18/10            4:00 p    80.6      81.3      79.9      65        67.7      4.0       SSW       2.00
10.0      S         80.6      82.9      82.9      91.9      29.866    0.00      0.00      339
14.58     446       1.5       0.32      2.0       0.000     0.325     74.5      38        47.2      73.5
0.011     673       1         98.4      30
11/18/10            4:30 p    78.7      80.6      78.7      69        67.7      3.0       S         1.50
10.0      SE        78.7      80.8      80.8      83.1      29.869    0.00      0.00      92        3.96
325       0.8       0.17      1.2       0.000     0.285     73.8      37        45.9      72.6
0.000     667       1         97.5      30
11/18/10            5:00 p    78.6      78.7      78.5      69        67.6      3.0       SE        1.50
7.0       SE        78.6      80.7      80.7      83.0      29.880    0.00      0.00      81        3.48
100       0.2       0.04      0.5       0.000     0.283     73.3      37        45.4      71.8
0.003     677       1         99.0      30
11/18/10            5:30 p    78.7      78.7      78.6      69        67.7      3.0       S         1.50
6.0       SSE       78.7      80.8      80.8      81.9      29.891    0.00      0.00      47        2.02
84        0.0       0.00      0.0       0.000     0.285     73.0      38        45.9      71.5
0.000     682       1         99.7      30
11/18/10            6:00 p    78.1      78.7      78.1      71        67.9      2.0       SE        1.00
7.0       S         78.1      80.3      80.3      78.8      29.898    0.00      0.00      6         0.26
18        0.0       0.00      0.0       0.000     0.273     73.3      42        48.8      72.3
0.002     684       1         100.0     30
11/18/10            6:30 p    77.8      78.1      77.6      74        68.8      2.0       SE        1.00
6.0       SSW       77.8      80.3      80.3      78.7      29.903    0.02      0.15      0         0.00
0         0.0       0.00      0.0       0.000     0.267     75.2      44        51.8      74.8
0.000     683       1         99.9      30
11/18/10            7:00 p    75.7      77.8      75.7      82        69.8      3.0       ENE       1.50
7.0       NE        75.7      78.6      78.6      77.0      29.913    0.06      0.99      0         0.00
0         0.0       0.00      0.0       0.000     0.223     76.8      44        53.2      76.3
0.001     687       1         100.0     30
11/18/10            7:30 p    74.9      75.7      74.9      84        69.7      1.0       ENE       0.50
5.0       ENE       74.9      77.7      77.7      76.1      29.920    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.206     77.5      43        53.2      76.9
0.000     695       1         100.0     30
11/18/10            8:00 p    74.8      74.9      74.8      86        70.3      2.0       ENE       1.00
4.0       ENE       74.8      77.7      77.7      76.2      29.935    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.204     78.0      43        53.7      77.4
0.001     693       1         100.0     30
11/18/10            8:30 p    74.8      74.9      74.7      86        70.3      0.0       ENE       0.00
3.0       ENE       74.8      77.7      77.7      76.2      29.946    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.204     78.4      43        54.0      77.8
0.000     694       1         100.0     30
11/18/10            9:00 p    74.6      74.7      74.5      85        69.8      0.0       ENE       0.00
3.0       ENE       74.6      77.3      77.3      75.7      29.948    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.200     78.8      43        54.4      78.3
0.001     698       1         100.0     30
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11/18/10        9:30 p  75.0    75.0    74.6    85      70.2    1.0     ENE     0.50
4.0     ENE     75.0    78.0    78.0    76.5    29.951  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.208   79.0    43      54.6    78.5
0.000   696     1       100.0   30
11/18/10        10:00 p 75.1    75.2    75.0    84      69.9    2.0     ENE     1.00
13.0    SSW     75.1    78.0    78.0    76.4    29.958  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.210   79.2    43      54.8    78.7
0.001   697     1       100.0   30
11/18/10        10:30 p 74.0    75.1    74.0    83      68.5    3.0     S       1.50
12.0    SSW     74.0    76.1    76.1    74.5    29.953  0.05    0.24    0       0.00
0       0.0     0.00    0.0     0.000   0.188   79.3    43      54.9    78.8
0.000   698     1       100.0   30
11/18/10        11:00 p 72.0    74.0    72.0    81      65.8    2.0     W       1.00
7.0     S       72.0    73.5    73.5    71.7    29.954  0.04    0.15    0       0.00
0       0.0     0.00    0.0     0.000   0.146   79.3    44      55.5    78.9
0.001   695     1       100.0   30
11/18/10        11:30 p 71.3    72.0    71.3    84      66.2    1.0     SW      0.50
6.0     NW      71.3    73.0    73.0    71.3    29.960  0.03    0.14    0       0.00
0       0.0     0.00    0.0     0.000   0.131   79.2    44      55.4    78.8
0.000   694     1       100.0   30
11/19/10        12:00 a 70.6    71.3    70.6    86      66.2    3.0     SW      1.50
12.0    WSW     70.6    72.4    72.4    70.7    29.957  0.06    0.25    0       0.00
0       0.0     0.00    0.0     0.000   0.117   79.0    44      55.2    78.6
0.001   695     1       100.0   30
11/19/10        12:30 a 70.2    70.6    70.2    87      66.1    1.0     SSW     0.50
5.0     S       70.2    72.0    72.0    70.3    29.933  0.02    0.21    0       0.00
0       0.0     0.00    0.0     0.000   0.108   79.0    45      55.8    78.7
0.000   694     1       100.0   30
11/19/10        1:00 a  70.1    70.3    70.1    87      66.0    1.0     E       0.50
5.0     ESE     70.1    71.8    71.8    70.1    29.936  0.01    0.04    0       0.00
0       0.0     0.00    0.0     0.000   0.106   78.8    45      55.7    78.5
0.001   696     1       100.0   30
11/19/10        1:30 a  70.4    70.4    70.1    88      66.7    1.0     ESE     0.50
5.0     SW      70.4    72.3    72.3    70.6    29.935  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.113   78.8    45      55.7    78.5
0.000   695     1       100.0   30
11/19/10        2:00 a  70.8    70.8    70.4    89      67.4    3.0     ENE     1.50
6.0     ENE     70.8    72.9    72.9    71.2    29.918  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.121   78.8    45      55.7    78.5
0.001   696     1       100.0   30
11/19/10        2:30 a  70.0    70.9    70.0    89      66.6    3.0     ENE     1.50
5.0     ENE     70.0    71.9    71.9    70.2    29.924  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.104   78.8    46      56.3    78.6
0.000   695     1       100.0   30
11/19/10        3:00 a  69.0    70.0    68.9    90      65.9    5.0     NW      2.50
10.0    NW      69.0    71.0    71.0    69.2    29.927  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.083   78.8    47      56.9    78.7
0.001   695     1       100.0   30
11/19/10        3:30 a  69.3    69.3    68.9    91      66.6    3.0     WNW     1.50
7.0     NW      69.3    71.4    71.4    69.7    29.928  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.090   79.0    47      57.0    78.9
0.000   698     1       100.0   30
11/19/10        4:00 a  69.7    69.8    69.3    91      67.0    3.0     NW      1.50
6.0     NNW     69.7    71.8    71.8    70.1    29.920  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.098   79.0    47      57.0    78.9
0.001   695     1       100.0   30
11/19/10        4:30 a  69.9    69.9    69.7    91      67.2    1.0     NNW     0.50
4.0     NNW     69.9    72.0    72.0    70.3    29.917  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.102   79.0    44      55.2    78.6
0.000   690     1       100.0   30
11/19/10        5:00 a  69.9    70.0    69.9    91      67.2    2.0     NNW     1.00
4.0     NNW     69.9    72.0    72.0    70.3    29.911  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.102   76.1    38      48.6    75.1
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0.000    674      1        98.5     30
11/19/10          5:30 a   69.8     69.9     69.7     91       67.1     2.0      NW       1.00
5.0      WNW      69.8     71.9     71.9     70.2     29.906   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.100    74.2     38       47.0     73.2
0.000    680      1        99.4     30
11/19/10          6:00 a   70.0     70.0     69.7     91       67.3     2.0      NW       1.00
6.0      NW       70.0     72.1     72.1     70.4     29.919   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.104    74.2     41       49.0     73.4
0.000    680      1        99.4     30
11/19/10          6:30 a   70.2     70.2     70.0     91       67.4     3.0      NW       1.50
6.0      NNW      70.2     72.3     72.3     70.6     29.929   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.108    74.2     46       52.1     73.7
0.000    679      1        99.3     30
11/19/10          7:00 a   70.5     70.5     70.1     91       67.7     4.0      NNW      2.00
6.0      NNW      70.5     72.7     72.7     71.1     29.942   0.00     0.00     5        0.22
19       0.0      0.00     0.0      0.000    0.115    74.2     49       53.8     73.9
0.000    680      1        99.4     30
11/19/10          7:30 a   71.5     71.5     70.5     91       68.7     4.0      NW       2.00
7.0      NNW      71.5     73.8     73.8     73.3     29.950   0.00     0.00     48       2.06
58       0.0      0.00     0.0      0.000    0.135    74.2     49       53.8     73.9
0.000    675      1        98.7     30
11/19/10          8:00 a   72.4     72.4     71.5     91       69.6     4.0      NW       2.00
10.0     NW       72.4     74.8     74.8     77.6     29.956   0.00     0.00     86       3.70
118      0.0      0.00     0.5      0.000    0.154    74.3     47       52.8     73.9
0.002    679      1        99.3     30
11/19/10          8:30 a   75.4     75.4     72.4     83       69.9     5.0      NW       2.50
11.0     WNW      75.4     78.3     78.3     84.8     29.953   0.00     0.00     189      8.13
294      0.9      0.19     3.1      0.000    0.217    74.9     46       52.7     74.6
0.000    687      1        100.0    30
11/19/10          9:00 a   76.7     77.1     75.5     79       69.7     5.0      WNW      2.50
14.0     WNW      76.7     79.6     79.6     89.3     29.959   0.00     0.00     345
14.84    413      1.4      0.30     1.6      0.000    0.244    75.0     42       50.3     74.4
0.007    696      1        100.0    30
11/19/10          9:30 a   76.1     76.7     76.1     80       69.5     6.0      WNW      3.00
12.0     WNW      76.1     79.0     79.0     84.5     29.968   0.00     0.00     199      8.56
225      1.5      0.32     1.6      0.000    0.231    74.5     40       48.6     73.6
0.000    693      1        100.0    30
11/19/10          10:00 a  76.7     77.1     76.0     76       68.6     6.0      WNW      3.00
12.0     WNW      76.7     79.3     79.3     86.5     29.961   0.00     0.00     286
12.30    408      2.2      0.47     2.6      0.000    0.244    74.5     40       48.6     73.6
0.007    685      1        100.0    30
11/19/10          10:30 a  77.3     77.5     76.8     76       69.1     6.0      W        3.00
12.0     W        77.3     79.9     79.9     87.0     29.963   0.00     0.00     303
13.03    339      2.7      0.58     2.9      0.000    0.256    74.5     39       47.9     73.6
0.000    691      1        100.0    30
11/19/10          11:00 a  78.2     78.5     77.1     74       69.2     6.0      W        3.00
13.0     NW       78.2     80.8     80.8     89.0     29.954   0.00     0.00     376
16.17    629      3.5      0.75     6.0      0.000    0.275    74.5     39       47.9     73.6
0.010    689      1        100.0    30
11/19/10          11:30 a  78.1     78.3     77.5     75       69.5     6.0      W        3.00
12.0     W        78.1     80.7     80.7     89.4     29.936   0.00     0.00     421
18.11    649      4.1      0.88     5.4      0.000    0.273    74.9     40       48.9     74.1
0.000    695      1        100.0    30
11/19/10          12:00 p  78.7     79.4     78.0     73       69.3     6.0      W        3.00
13.0     WNW      78.7     81.3     81.3     92.9     29.925   0.00     0.00     659
28.34    807      5.7      1.22     6.7      0.000    0.285    75.2     40       49.2     74.4
0.015    699      1        100.0    30
11/19/10          12:30 p  78.7     79.1     78.3     76       70.5     6.0      W        3.00
12.0     WNW      78.7     81.7     81.7     91.2     29.905   0.00     0.00     480
20.64    740      5.1      1.09     6.4      0.000    0.285    75.4     39       48.7     74.5
0.000    701      1        100.0    30
11/19/10          1:00 p   79.2     79.9     78.7     74       70.2     6.0      W        3.00
11.0     W        79.2     82.2     82.2     94.0     29.893   0.00     0.00     684
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29.42    773      5.9      1.26     6.5      0.000    0.296    75.6     39       48.9     74.7
0.016    700      1        100.0    30
11/19/10          1:30 p   79.9     80.0     78.9     74       70.9     7.0      W        3.50
13.0     W        79.9     83.3     83.3     94.9     29.882   0.00     0.00     708
30.45    722      5.8      1.24     6.1      0.000    0.310    75.4     39       48.7     74.5
0.000    700      1        100.0    30
11/19/10          2:00 p   80.1     80.1     79.3     75       71.5     9.0      W        4.50
15.0     WNW      79.0     83.8     82.7     93.4     29.875   0.00     0.00     658
28.30    679      5.2      1.11     7.6      0.000    0.315    75.0     39       48.4     74.1
0.019    701      1        100.0    30
11/19/10          2:30 p   80.0     80.2     79.6     75       71.4     9.0      W        4.50
14.0     W        78.9     83.6     82.5     93.0     29.869   0.00     0.00     613
26.36    652      4.2      0.90     4.7      0.000    0.313    74.9     39       48.3     74.0
0.000    697      1        100.0    30
11/19/10          3:00 p   79.6     80.3     79.6     74       70.6     10.0     W        5.00
18.0     WNW      78.0     82.8     81.2     91.1     29.867   0.00     0.00     558
24.00    578      3.3      0.71     3.7      0.000    0.304    74.5     39       47.9     73.6
0.017    702      1        100.0    30
11/19/10          3:30 p   80.3     80.5     79.7     70       69.6     10.0     W        5.00
19.0     WNW      78.7     83.2     81.6     91.5     29.869   0.00     0.00     523
22.49    557      2.4      0.51     2.8      0.000    0.319    74.3     39       47.7     73.4
0.000    700      1        100.0    30
11/19/10          4:00 p   79.4     80.4     79.4     70       68.8     10.0     W        5.00
18.0     W        77.7     81.9     80.2     88.7     29.871   0.00     0.00     376
16.17    471      1.5      0.32     1.9      0.000    0.300    74.5     39       47.9     73.6
0.014    699      1        100.0    30
11/19/10          4:30 p   78.7     79.3     78.7     71       68.5     11.0     W        5.50
19.0     W        76.6     81.0     78.9     85.4     29.870   0.00     0.00     257
11.05    318      0.9      0.19     1.2      0.000    0.285    74.7     38       47.4     73.7
0.000    701      1        100.0    30
11/19/10          5:00 p   78.2     78.7     78.2     71       68.0     10.0     W        5.00
17.0     W        76.4     80.4     78.6     78.8     29.874   0.00     0.00     31       1.33
35       0.0      0.00     0.0      0.000    0.275    74.3     38       47.0     73.3
0.007    698      1        100.0    30
11/19/10          5:30 p   77.5     78.2     77.5     72       67.8     10.0     WNW      5.00
18.0     W        75.7     79.7     77.9     77.6     29.883   0.00     0.00     19       0.82
25       0.0      0.00     0.0      0.000    0.260    73.5     39       47.0     72.3
0.000    688      1        100.0    30
11/19/10          6:00 p   77.1     77.5     77.0     73       67.8     9.0      W        4.50
19.0     W        75.9     79.4     78.2     76.8     29.895   0.00     0.00     5        0.22
12       0.0      0.00     0.0      0.000    0.252    72.8     43       49.0     71.6
0.003    699      1        100.0    30
11/19/10          6:30 p   76.9     77.1     76.9     72       67.2     6.0      WNW      3.00
12.0     WNW      76.9     79.0     79.0     77.4     29.900   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.248    74.9     46       52.7     74.6
0.000    699      1        100.0    30
11/19/10          7:00 p   76.5     76.9     76.5     71       66.4     2.0      NE       1.00
7.0      NW       76.5     78.5     78.5     76.9     29.912   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.240    76.3     46       54.0     75.9
0.002    699      1        100.0    30
11/19/10          7:30 p   75.9     76.5     75.8     71       65.8     2.0      ENE      1.00
5.0      ENE      75.9     77.8     77.8     76.1     29.927   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.227    77.0     45       54.0     76.5
0.000    700      1        100.0    30
11/19/10          8:00 p   76.0     76.1     75.6     69       65.1     2.0      ENE      1.00
6.0      NNE      76.0     77.7     77.7     76.0     29.938   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.229    77.5     45       54.5     77.0
0.002    689      1        100.0    30
11/19/10          8:30 p   75.9     76.1     75.9     70       65.4     2.0      NNW      1.00
5.0      NNW      75.9     77.7     77.7     76.0     29.944   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.227    77.9     45       54.8     77.5
0.000    680      1        99.4     30
11/19/10          9:00 p   75.3     76.0     75.2     71       65.2     3.0      NNW      1.50
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6.0     NNE     75.3    77.1    77.1    75.4    29.944  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.215   78.2    45      55.1    77.8
0.002   684     1       100.0   30
11/19/10        9:30 p  74.8    75.3    74.8    71      64.8    2.0     NNE     1.00
5.0     NNE     74.8    76.6    76.6    74.9    29.947  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.204   78.4    45      55.3    78.0
0.000   679     1       99.3    30
11/19/10        10:00 p 74.7    74.8    74.6    71      64.7    3.0     N       1.50
6.0     N       74.7    76.4    76.4    74.7    29.947  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.202   78.6    45      55.5    78.3
0.002   685     1       100.0   30
11/19/10        10:30 p 74.8    74.9    74.7    72      65.2    2.0     NNE     1.00
6.0     N       74.8    76.6    76.6    74.9    29.946  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.204   78.8    45      55.7    78.5
0.000   684     1       100.0   30
11/19/10        11:00 p 74.5    74.8    74.5    74      65.7    1.0     NNE     0.50
4.0     NNE     74.5    76.4    76.4    74.7    29.943  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.198   78.8    45      55.7    78.5
0.001   686     1       100.0   30
11/19/10        11:30 p 74.0    74.5    74.0    74      65.2    3.0     N       1.50
6.0     NNW     74.0    75.8    75.8    74.1    29.935  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.188   79.0    46      56.5    78.8
0.000   684     1       100.0   30
11/20/10        12:00 a 73.5    74.0    73.5    76      65.5    1.0     W       0.50
5.0     NNE     73.5    75.2    75.2    73.5    29.930  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.177   79.0    45      55.8    78.7
0.001   688     1       100.0   30
11/20/10        12:30 a 73.8    73.8    73.5    75      65.4    3.0     N       1.50
5.0     N       73.8    75.6    75.6    73.9    29.918  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.183   79.0    46      56.5    78.8
0.000   497     1       72.7    30
11/20/10        1:00 a  73.7    73.8    73.7    74      64.9    4.0     NNE     2.00
9.0     NE      73.7    75.4    75.4    73.7    29.913  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.181   79.0    46      56.5    78.8
0.002   701     1       100.0   30
11/20/10        1:30 a  73.3    73.7    73.3    75      64.9    2.0     N       1.00
7.0     N       73.3    74.9    74.9    73.2    29.908  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.173   79.0    46      56.5    78.8
0.000   698     1       100.0   30
11/20/10        2:00 a  73.0    73.3    72.9    76      65.0    3.0     N       1.50
8.0     N       73.0    74.6    74.6    72.9    29.907  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.167   78.8    47      56.9    78.7
0.001   699     1       100.0   30
11/20/10        2:30 a  73.0    73.0    73.0    77      65.4    3.0     NNE     1.50
6.0     NNE     73.0    74.6    74.6    72.9    29.902  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.167   78.8    47      56.9    78.7
0.000   698     1       100.0   30
11/20/10        3:00 a  73.2    73.2    72.9    75      64.8    4.0     NNE     2.00
7.0     N       73.2    74.8    74.8    73.1    29.900  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.171   78.8    48      57.4    78.8
0.001   697     1       100.0   30
11/20/10        3:30 a  72.5    73.3    72.5    76      64.5    2.0     NNE     1.00
6.0     NNE     72.5    73.8    73.8    72.1    29.889  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.156   78.8    48      57.4    78.8
0.000   699     1       100.0   30
11/20/10        4:00 a  71.6    72.5    71.6    78      64.4    1.0     NNE     0.50
4.0     NNE     71.6    72.8    72.8    71.1    29.891  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.137   78.6    48      57.3    78.5
0.001   700     1       100.0   30
11/20/10        4:30 a  71.4    71.6    71.3    78      64.2    2.0     NNE     1.00
7.0     NNE     71.4    72.6    72.6    70.9    29.896  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.133   78.4    48      57.1    78.3
0.000   699     1       100.0   30
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11/20/10        5:00 a  71.9    72.0    71.4    77      64.3    2.0     NNE     1.00
4.0     NNE     71.9    73.0    73.0    71.3    29.898  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.144   78.4    48      57.1    78.3
0.001   697     1       100.0   30
11/20/10        5:30 a  71.5    71.9    71.4    77      63.9    3.0     NNE     1.50
6.0     NNE     71.5    72.6    72.6    70.8    29.901  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.135   78.4    49      57.7    78.4
0.000   700     1       100.0   30
11/20/10        6:00 a  71.8    71.8    71.5    78      64.6    3.0     NNE     1.50
6.0     N       71.8    73.0    73.0    71.3    29.902  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.142   78.4    49      57.7    78.4
0.001   698     1       100.0   30
11/20/10        6:30 a  71.9    72.1    71.8    77      64.3    3.0     N       1.50
6.0     N       71.9    73.0    73.0    71.3    29.908  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.144   78.2    44      54.5    77.7
0.000   699     1       100.0   30
11/20/10        7:00 a  72.0    72.1    71.7    76      64.0    3.0     NE      1.50
6.0     NNE     72.0    73.1    73.1    71.4    29.919  0.00    0.00    2       0.09
7       0.0     0.00    0.0     0.000   0.146   76.1    51      56.7    76.1
0.001   696     1       100.0   30
11/20/10        7:30 a  71.5    72.0    71.5    77      63.9    3.0     ESE     1.50
7.0     SE      71.5    72.6    72.6    71.1    29.920  0.00    0.00    9       0.39
12      0.0     0.00    0.0     0.000   0.135   76.1    44      52.6    75.6
0.000   699     1       100.0   30
11/20/10        8:00 a  73.8    73.8    71.4    76      65.8    3.0     NE      1.50
10.0    ENE     73.8    75.6    75.6    78.5    29.925  0.00    0.00    98      4.21
171     0.2     0.04    0.6     0.000   0.183   76.1    48      55.0    75.9
0.002   698     1       100.0   30
11/20/10        8:30 a  77.8    77.8    73.9    68      66.4    4.0     ENE     2.00
12.0    ENE     77.8    79.5    79.5    86.7    29.932  0.00    0.00    228     9.81
276     0.8     0.17    1.1     0.000   0.267   77.2    51      57.7    77.1
0.000   695     1       100.0   30
11/20/10        9:00 a  77.6    77.9    76.9    70      67.0    4.0     W       2.00
13.0    NNW     77.6    79.6    79.6    88.9    29.943  0.00    0.00    324
13.93   371     1.4     0.30    1.7     0.000   0.262   78.2    50      58.0    78.2
0.008   692     1       100.0   30
11/20/10        9:30 a  78.4    78.5    77.5    70      67.8    3.0     W       1.50
7.0     W       78.4    80.5    80.5    90.5    29.944  0.00    0.00    385
16.56   475     2.0     0.43    4.7     0.000   0.279   79.0    47      57.0    78.9
0.000   695     1       100.0   30
11/20/10        10:00 a 80.4    80.5    78.3    66      68.0    1.0     W       0.50
5.0     SW      80.4    82.8    82.8    93.9    29.945  0.00    0.00    534
22.96   666     2.8     0.60    3.5     0.000   0.321   78.8    44      55.0    78.4
0.012   683     1       99.9    30
11/20/10        10:30 a 79.2    81.3    78.4    70      68.6    3.0     W       1.50
8.0     W       79.2    81.6    81.6    89.8    29.940  0.00    0.00    359
15.44   694     3.0     0.64    4.1     0.000   0.296   78.6    44      54.9    78.2
0.000   675     1       98.7    30
11/20/10        11:00 a 78.3    79.3    77.9    70      67.7    3.0     WNW     1.50
7.0     WSW     78.3    80.4    80.4    84.8    29.936  0.00    0.00    210     9.03
274     2.4     0.51    3.6     0.000   0.277   78.4    46      55.9    78.1
0.008   676     1       98.8    30
11/20/10        11:30 a 78.7    78.7    78.1    71      68.5    4.0     WNW     2.00
7.0     NW      78.7    81.0    81.0    85.3    29.925  0.00    0.00    212     9.12
258     2.9     0.62    5.3     0.000   0.285   78.2    50      58.0    78.2
0.000   683     1       99.9    30
11/20/10        12:00 p 80.1    80.1    78.5    70      69.4    7.0     W       3.50
12.0    WNW     80.1    82.9    82.9    91.0    29.915  0.00    0.00    406
17.46   914     3.7     0.79    6.1     0.000   0.315   78.2    51      58.6    78.3
0.010   683     1       99.9    30
11/20/10        12:30 p 78.5    81.0    77.9    73      69.1    6.0     W       3.00
12.0    WSW     78.5    81.0    81.0    86.8    29.916  0.00    0.00    282
12.13   962     3.5     0.75    6.0     0.000   0.281   77.9    47      56.0    77.6
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0.000    683      1        99.9     30
11/20/10          1:00 p   80.5     80.8     78.5     67       68.5     6.0      W        3.00
12.0     W        80.5     83.1     83.1     94.3     29.906   0.00     0.00     612
26.32    981      4.8      1.03     6.1      0.000    0.323    77.9     46       55.5     77.6
0.014    683      1        99.9     30
11/20/10          1:30 p   80.9     81.5     79.6     66       68.5     6.0      W        3.00
12.0     W        80.9     83.5     83.5     95.1     29.894   0.00     0.00     665
28.60    870      4.6      0.99     5.6      0.000    0.331    78.4     52       59.3     78.7
0.000    684      1        100.0    30
11/20/10          2:00 p   80.4     81.4     79.6     69       69.3     5.0      WSW      2.50
11.0     W        80.4     83.2     83.2     92.8     29.884   0.00     0.00     473
20.34    863      3.6      0.77     5.2      0.000    0.321    78.6     48       57.3     78.5
0.016    686      1        100.0    30
11/20/10          2:30 p   81.5     81.9     80.0     66       69.0     4.0      SW       2.00
9.0      WSW      81.5     84.5     84.5     94.1     29.885   0.00     0.00     458
19.70    775      3.1      0.66     4.1      0.000    0.344    78.2     44       54.5     77.7
0.000    685      1        100.0    30
11/20/10          3:00 p   80.6     82.0     80.5     68       69.1     5.0      SW       2.50
10.0     SW       80.6     83.4     83.4     94.4     29.882   0.00     0.00     526
22.62    714      2.7      0.58     3.4      0.000    0.325    77.7     42       52.8     77.0
0.014    701      1        100.0    30
11/20/10          3:30 p   80.9     82.0     80.3     68       69.3     4.0      SW       2.00
11.0     SW       80.9     83.9     83.9     95.0     29.880   0.00     0.00     492
21.16    563      2.1      0.45     2.5      0.000    0.331    77.9     47       56.0     77.6
0.000    700      1        100.0    30
11/20/10          4:00 p   80.0     81.8     80.0     70       69.3     4.0      SW       2.00
10.0     WSW      80.0     82.7     82.7     92.2     29.891   0.00     0.00     356
15.31    515      1.1      0.24     1.8      0.000    0.313    78.2     47       56.3     78.0
0.012    703      1        100.0    30
11/20/10          4:30 p   80.0     80.0     79.0     70       69.3     4.0      SW       2.00
11.0     WSW      80.0     82.7     82.7     88.4     29.898   0.00     0.00     186      8.00
360      0.6      0.13     3.0      0.000    0.313    78.0     46       55.5     77.7
0.000    699      1        100.0    30
11/20/10          5:00 p   79.2     80.0     79.2     70       68.6     4.0      SW       2.00
10.0     SW       79.2     81.6     81.6     84.4     29.909   0.00     0.00     92       3.96
128      0.1      0.02     0.5      0.000    0.296    77.7     50       57.6     77.6
0.005    701      1        100.0    30
11/20/10          5:30 p   79.6     79.6     79.2     70       69.0     3.0      SW       1.50
10.0     SSW      79.6     82.1     82.1     84.3     29.913   0.00     0.00     71       3.05
86       0.0      0.00     0.0      0.000    0.304    77.5     46       55.1     77.1
0.000    701      1        100.0    30
11/20/10          6:00 p   78.7     79.6     78.7     67       66.8     2.0      SE       1.00
7.0      SE       78.7     80.5     80.5     79.1     29.920   0.00     0.00     19       0.82
62       0.0      0.00     0.0      0.000    0.285    77.7     50       57.6     77.6
0.002    703      1        100.0    30
11/20/10          6:30 p   78.0     78.7     78.0     67       66.2     4.0      NNE      2.00
10.0     ENE      78.0     79.6     79.6     77.8     29.926   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.271    78.8     50       58.6     79.0
0.000    700      1        100.0    30
11/20/10          7:00 p   77.5     78.0     77.5     68       66.1     5.0      NE       2.50
13.0     ENE      77.5     79.2     79.2     77.4     29.938   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.260    79.7     49       58.8     79.7
0.002    698      1        100.0    30
11/20/10          7:30 p   76.6     77.5     76.6     70       66.1     10.0     NE       5.00
14.0     ENE      74.7     78.5     76.6     75.0     29.952   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.242    80.3     49       59.4     80.3
0.000    692      1        100.0    30
11/20/10          8:00 p   76.1     76.6     76.1     70       65.6     6.0      ENE      3.00
13.0     ENE      76.1     77.9     77.9     76.0     29.965   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.231    80.6     48       59.1     80.5
0.003    701      1        100.0    30
11/20/10          8:30 p   76.0     76.1     76.0     70       65.5     5.0      ENE      2.50
11.0     ENE      76.0     77.8     77.8     75.9     29.978   0.00     0.00     0        0.00
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WMH002178

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0        0.0      0.00     0.0      0.000    0.229    81.0     47       58.9     80.8
0.000    694      1        100.0    30
11/20/10          9:00 p   75.9     76.0     75.9     71       65.8     5.0      ENE      2.50
12.0     ENE      75.9     77.8     77.8     75.9     29.981   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.227    81.0     47       58.9     80.8
0.002    694      1        100.0    30
11/20/10          9:30 p   76.0     76.0     75.8     70       65.5     7.0      ENE      3.50
13.0     ENE      76.0     77.8     77.8     75.9     29.985   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.229    81.2     47       59.1     81.1
0.000    694      1        100.0    30
11/20/10          10:00 p  75.5     76.0     75.5     71       65.4     8.0      ENE      4.00
13.0     E        75.0     77.4     76.9     75.1     29.988   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.219    81.2     47       59.1     81.1
0.003    700      1        100.0    30
11/20/10          10:30 p  75.2     75.5     75.2     73       65.9     7.0      ENE      3.50
14.0     ENE      75.2     77.2     77.2     75.3     29.989   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.212    81.2     47       59.1     81.1
0.000    699      1        100.0    30
11/20/10          11:00 p  75.1     75.2     75.1     73       65.9     5.0      ENE      2.50
12.0     ENE      75.1     77.1     77.1     75.2     29.996   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.210    81.0     47       58.9     80.8
0.002    694      1        100.0    30
11/20/10          11:30 p  75.0     75.2     74.9     73       65.8     4.0      NE       2.00
12.0     ENE      75.0     76.9     76.9     75.0     29.988   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.208    81.0     47       58.9     80.8
0.000    698      1        100.0    30
11/21/10          12:00 a  74.9     75.1     74.9     73       65.7     7.0      ENE      3.50
14.0     ENE      74.9     76.8     76.8     74.9     29.984   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.206    81.0     48       59.5     81.0
0.002    699      1        100.0    30
11/21/10          12:30 a  74.5     74.9     74.5     74       65.7     7.0      ENE      3.50
12.0     ENE      74.5     76.4     76.4     74.5     29.980   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.198    80.8     48       59.3     80.7
0.000    696      1        100.0    30
11/21/10          1:00 a   74.5     74.5     74.4     74       65.7     8.0      ENE      4.00
13.0     ENE      74.0     76.4     75.9     74.1     29.976   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.198    80.8     49       59.9     80.9
0.002    693      1        100.0    30
11/21/10          1:30 a   74.5     74.6     74.4     72       64.9     8.0      ENE      4.00
13.0     ENE      74.0     76.3     75.8     74.0     29.969   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.198    80.8     49       59.9     80.9
0.000    689      1        100.0    30
11/21/10          2:00 a   74.2     74.5     74.2     75       65.8     7.0      ENE      3.50
13.0     NE       74.2     76.1     76.1     74.2     29.968   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.192    80.8     49       59.9     80.9
0.003    684      1        100.0    30
11/21/10          2:30 a   71.3     74.3     70.9     81       65.2     8.0      ENE      4.00
13.0     NE       70.8     72.7     72.2     70.4     29.961   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.131    80.6     49       59.7     80.6
0.000    681      1        99.6     30
11/21/10          3:00 a   71.5     71.7     71.3     79       64.6     5.0      NE       2.50
10.0     NE       71.5     72.8     72.8     70.9     29.959   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.135    80.6     49       59.7     80.6
0.002    685      1        100.0    30
11/21/10          3:30 a   71.7     71.7     71.3     80       65.2     4.0      NE       2.00
10.0     NNE      71.7     73.1     73.1     71.2     29.954   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.140    80.5     48       59.0     80.4
0.000    683      1        99.9     30
11/21/10          4:00 a   72.1     72.1     71.7     80       65.6     4.0      NE       2.00
9.0      NE       72.1     73.5     73.5     71.6     29.950   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.148    80.5     48       59.0     80.4
0.001    685      1        100.0    30
11/21/10          4:30 a   72.2     72.4     72.0     78       65.0     5.0      ENE      2.50
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7.0      ENE      72.2     73.5     73.5     71.6     29.958   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.150    80.5     49       59.6     80.5
0.000    683      1        99.9     30
11/21/10          5:00 a   72.6     72.6     72.1     77       65.0     5.0      ENE      2.50
9.0      ENE      72.6     74.0     74.0     72.1     29.947   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.158    80.3     49       59.4     80.3
0.002    681      1        99.6     30
11/21/10          5:30 a   73.1     73.1     72.6     76       65.1     5.0      ENE      2.50
9.0      ENE      73.1     74.7     74.7     72.8     29.952   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.169    80.3     49       59.4     80.3
0.000    691      1        100.0    30
11/21/10          6:00 a   72.8     73.1     72.7     77       65.2     3.0      NE       1.50
6.0      ENE      72.8     74.3     74.3     72.4     29.955   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.163    79.9     45       56.7     79.5
0.002    695      1        100.0    30
11/21/10          6:30 a   72.8     73.0     72.8     76       64.8     3.0      NNE      1.50
7.0      NE       72.8     74.3     74.3     72.4     29.965   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.163    77.0     39       50.1     76.2
0.000    697      1        100.0    30
11/21/10          7:00 a   72.8     73.0     72.8     76       64.8     3.0      NE       1.50
7.0      NE       72.8     74.3     74.3     72.4     29.969   0.00     0.00     3        0.13
11       0.0      0.00     0.0      0.000    0.163    77.3     47       55.5     77.0
0.001    698      1        100.0    30
11/21/10          7:30 a   73.4     73.4     72.8     75       65.0     2.0      NE       1.00
5.0      NE       73.4     75.1     75.1     73.5     29.977   0.00     0.00     16       0.69
21       0.0      0.00     0.0      0.000    0.175    77.3     50       57.2     77.2
0.000    696      1        100.0    30
11/21/10          8:00 a   74.9     74.9     73.4     74       66.1     1.0      NNE      0.50
4.0      NNW      74.9     76.9     76.9     79.2     29.982   0.00     0.00     78       3.35
149      0.1      0.02     0.5      0.000    0.206    77.0     48       55.8     76.7
0.002    696      1        100.0    30
11/21/10          8:30 a   76.9     76.9     74.9     71       66.8     1.0      E        0.50
4.0      SSW      76.9     78.9     78.9     85.9     29.987   0.00     0.00     217      9.33
272      0.8      0.17     1.0      0.000    0.248    77.7     53       59.2     77.9
0.000    697      1        100.0    30
11/21/10          9:00 a   77.5     77.7     76.9     70       66.9     3.0      WSW      1.50
14.0     NW       77.5     79.5     79.5     88.7     29.990   0.00     0.00     321
13.80    371      1.3      0.28     1.6      0.000    0.260    78.8     52       59.7     79.1
0.007    690      1        100.0    30
11/21/10          9:30 a   78.4     78.5     77.6     68       67.0     4.0      W        2.00
9.0      W        78.4     80.3     80.3     90.7     29.993   0.00     0.00     416
17.89    457      2.1      0.45     4.6      0.000    0.279    79.7     47       57.7     79.5
0.000    697      1        100.0    30
11/21/10          10:00 a  77.8     78.4     77.8     70       67.2     5.0      W        2.50
10.0     W        77.8     79.8     79.8     89.6     29.999   0.00     0.00     408
17.55    570      2.5      0.54     3.0      0.000    0.267    79.7     45       56.5     79.3
0.012    687      1        100.0    30
11/21/10          10:30 a  77.2     77.8     76.8     72       67.5     5.0      W        2.50
9.0      W        77.2     79.4     79.4     82.5     29.991   0.00     0.00     150      6.45
717      2.3      0.49     4.0      0.000    0.254    79.0     50       58.8     79.2
0.000    690      1        100.0    30
11/21/10          11:00 a  78.9     78.9     77.2     71       68.7     5.0      W        2.50
10.0     W        78.9     81.3     81.3     89.1     29.984   0.00     0.00     357
15.35    715      3.3      0.71     4.5      0.000    0.290    79.2     47       57.2     79.1
0.008    691      1        100.0    30
11/21/10          11:30 a  80.1     80.1     78.0     70       69.4     4.0      SW       2.00
10.0     SW       80.1     82.9     82.9     91.3     29.977   0.00     0.00     399
17.16    759      3.7      0.79     5.4      0.000    0.315    79.0     47       57.0     78.9
0.000    698      1        100.0    30
11/21/10          12:00 p  80.0     81.5     80.0     69       68.9     4.0      WSW      2.00
11.0     WSW      80.0     82.6     82.6     94.3     29.969   0.00     0.00     676
29.07    951      4.4      0.94     5.5      0.000    0.313    79.2     48       57.8     79.2
0.014    698      1        100.0    30
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11/21/10        12:30 p 78.7    80.0    78.3    70      68.1    3.0     WSW     1.50
7.0     SW      78.7    80.9    80.9    84.3    29.959  0.00    0.00    180     7.74
236     2.9     0.62    5.2     0.000   0.285   78.6    47      56.7    78.4
0.000   697     1       100.0   30
11/21/10        1:00 p  81.5    81.5    78.4    67      69.5    4.0     WSW     2.00
11.0    W       81.5    84.8    84.8    96.2    29.951  0.00    0.00    636
27.35   905     4.7     1.01    5.8     0.000   0.344   78.8    48      57.4    78.8
0.012   700     1       100.0   30
11/21/10        1:30 p  79.2    81.5    79.1    71      69.0    6.0     W       3.00
11.0    W       79.2    81.7    81.7    88.7    29.945  0.00    0.00    338
14.54   896     3.1     0.66    4.6     0.000   0.296   79.2    44      55.4    78.8
0.000   699     1       100.0   30
11/21/10        2:00 p  78.3    79.2    78.3    73      68.9    6.0     W       3.00
12.0    W       78.3    80.8    80.8    85.3    29.938  0.00    0.00    220     9.46
294     2.4     0.51    2.9     0.000   0.277   78.8    46      56.3    78.6
0.010   699     1       100.0   30
11/21/10        2:30 p  79.1    79.7    78.2    72      69.3    6.0     WSW     3.00
13.0    W       79.1    81.7    81.7    87.8    29.937  0.00    0.00    277
11.91   640     2.8     0.60    4.1     0.000   0.294   78.6    47      56.7    78.4
0.000   698     1       100.0   30
11/21/10        3:00 p  80.5    81.9    78.8    69      69.4    6.0     WSW     3.00
12.0    WSW     80.5    83.4    83.4    94.1    29.938  0.00    0.00    495
21.29   740     2.6     0.56    3.5     0.000   0.323   78.2    46      55.7    77.9
0.012   698     1       100.0   30
11/21/10        3:30 p  80.6    80.8    78.9    70      69.9    6.0     WSW     3.00
11.0    SW      80.6    83.7    83.7    92.6    29.943  0.00    0.00    360
15.48   633     1.6     0.34    1.9     0.000   0.325   78.6    47      56.7    78.4
0.000   698     1       100.0   30
11/21/10        4:00 p  79.9    81.2    79.7    71      69.7    6.0     WSW     3.00
11.0    WSW     79.9    82.7    82.7    92.2    29.953  0.00    0.00    354
15.22   605     1.2     0.26    1.8     0.000   0.310   78.8    45      55.7    78.5
0.011   689     1       100.0   30
11/21/10        4:30 p  80.3    80.3    78.9    70      69.6    6.0     WSW     3.00
11.0    WSW     80.3    83.2    83.2    91.2    29.952  0.00    0.00    260
11.18   431     0.7     0.15    1.1     0.000   0.319   78.6    46      56.1    78.4
0.000   682     1       99.7    30
11/21/10        5:00 p  79.3    80.3    79.3    71      69.1    5.0     WSW     2.50
12.0    WSW     79.3    81.9    81.9    86.3    29.959  0.00    0.00    131     5.63
153     0.1     0.02    0.5     0.000   0.298   78.2    47      56.3    78.0
0.007   686     1       100.0   30
11/21/10        5:30 p  79.1    79.5    79.1    70      68.5    4.0     WSW     2.00
10.0    SW      79.1    81.4    81.4    83.7    29.970  0.00    0.00    75      3.23
114     0.0     0.00    0.0     0.000   0.294   77.9    48      56.6    77.7
0.000   685     1       100.0   30
11/21/10        6:00 p  78.3    79.1    78.3    71      68.1    3.0     SSW     1.50
9.0     SSW     78.3    80.5    80.5    79.2    29.977  0.00    0.00    21      0.90
51      0.0     0.00    0.0     0.000   0.277   78.2    48      56.9    78.1
0.002   684     1       100.0   30
11/21/10        6:30 p  77.6    78.3    77.5    73      68.3    2.0     SSW     1.00
6.0     SSW     77.6    79.9    79.9    78.1    29.979  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.262   79.2    49      58.4    79.3
0.000   682     1       99.7    30
11/21/10        7:00 p  77.0    77.5    77.0    71      66.9    1.0     SSW     0.50
6.0     ENE     77.0    79.0    79.0    77.1    29.984  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.250   79.9    48      58.5    79.8
0.002   685     1       100.0   30
11/21/10        7:30 p  76.5    77.1    76.5    69      65.6    6.0     ENE     3.00
10.0    ENE     76.5    78.2    78.2    76.3    29.994  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.240   80.6    47      58.5    80.4
0.000   683     1       99.9    30
11/21/10        8:00 p  76.0    76.5    75.8    67      64.2    5.0     NE      2.50
12.0    NE      76.0    77.4    77.4    75.4    30.001  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.229   81.0    46      58.3    80.7
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WMH002181

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0.002   681     1       99.6    30
11/21/10        8:30 p  75.8    76.2    75.8    64      62.8    6.0     NE      3.00
13.0    NE      75.8    76.9    76.9    74.8    30.006  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.225   81.2    46      58.5    81.0
0.000   685     1       100.0   30
11/21/10        9:00 p  75.9    76.0    75.5    61      61.5    7.0     NE      3.50
15.0    NE      75.9    76.7    76.7    74.6    30.013  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.227   81.4    45      58.0    81.1
0.003   695     1       100.0   30
11/21/10        9:30 p  75.8    75.9    75.7    58      60.0    6.0     NE      3.00
12.0    NNE     75.8    76.4    76.4    74.2    30.018  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.225   81.4    45      58.0    81.1
0.000   695     1       100.0   30
11/21/10        10:00 p 75.6    76.1    75.6    62      61.7    5.0     NE      2.50
12.0    NE      75.6    76.6    76.6    74.5    30.016  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.221   81.4    45      58.0    81.1
0.003   697     1       100.0   30
11/21/10        10:30 p 75.1    75.6    75.1    65      62.5    8.0     NE      4.00
14.0    NE      74.6    76.4    75.9    73.9    30.018  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.210   81.6    46      58.8    81.5
0.000   696     1       100.0   30
11/21/10        11:00 p 74.9    75.1    74.9    67      63.2    10.0    NE      5.00
17.0    NNE     72.9    76.4    74.4    72.6    30.020  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.206   81.4    46      58.6    81.2
0.004   696     1       100.0   30
11/21/10        11:30 p 74.4    74.9    74.4    69      63.6    7.0     ENE     3.50
11.0    ENE     74.4    76.0    76.0    74.0    30.023  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.196   81.6    46      58.8    81.5
0.000   700     1       100.0   30
11/22/10        12:00 a 74.2    74.4    74.2    70      63.8    4.0     NE      2.00
10.0    ENE     74.2    75.8    75.8    73.8    30.022  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.192   81.4    46      58.6    81.2
0.002   698     1       100.0   30
11/22/10        12:30 a 73.4    74.2    73.4    70      63.0    2.0     ENE     1.00
5.0     ENE     73.4    74.7    74.7    72.7    30.015  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.175   81.0    45      57.7    80.6
0.000   697     1       100.0   30
11/22/10        1:00 a  72.8    73.4    72.8    71      62.8    2.0     ENE     1.00
6.0     ENE     72.8    73.9    73.9    71.8    30.005  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.163   80.8    45      57.5    80.4
0.002   699     1       100.0   30
11/22/10        1:30 a  71.3    72.8    71.3    74      62.6    1.0     ENE     0.50
3.0     ENE     71.3    72.1    72.1    70.0    30.001  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.131   80.5    45      57.2    80.1
0.000   700     1       100.0   30
11/22/10        2:00 a  71.7    71.7    71.0    75      63.4    2.0     W       1.00
6.0     N       71.7    72.6    72.6    70.6    29.997  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.140   80.1    46      57.5    79.8
0.001   699     1       100.0   30
11/22/10        2:30 a  72.1    72.2    71.7    73      63.0    2.0     NW      1.00
5.0     NW      72.1    73.0    73.0    70.9    29.992  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.148   80.1    46      57.5    79.8
0.000   701     1       100.0   30
11/22/10        3:00 a  72.5    72.6    72.1    70      62.2    4.0     NNE     2.00
9.0     NE      72.5    73.4    73.4    71.3    29.990  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.156   79.9    46      57.3    79.6
0.002   700     1       100.0   30
11/22/10        3:30 a  72.4    72.6    72.4    70      62.1    3.0     NNE     1.50
5.0     NNE     72.4    73.3    73.3    71.2    29.988  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.154   79.9    46      57.3    79.6
0.000   700     1       100.0   30
11/22/10        4:00 a  72.3    72.5    72.3    71      62.4    3.0     NNE     1.50
6.0     NNE     72.3    73.2    73.2    71.1    29.985  0.00    0.00    0       0.00
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0        0.0      0.00     0.0      0.000    0.152    79.7     47       57.7     79.5
0.002    697      1        100.0    30
11/22/10          4:30 a   72.4     72.4     72.3     72       62.9     3.0      NNE      1.50
6.0      NNE      72.4     73.4     73.4     71.3     29.984   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.154    79.7     47       57.7     79.5
0.000    698      1        100.0    30
11/22/10          5:00 a   71.4     72.4     71.4     73       62.3     1.0      NNE      0.50
4.0      NNE      71.4     72.1     72.1     70.0     29.985   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.133    79.5     47       57.5     79.3
0.001    698      1        100.0    30
11/22/10          5:30 a   71.6     71.7     71.0     73       62.5     4.0      NNE      2.00
7.0      NNE      71.6     72.4     72.4     70.3     29.983   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.137    79.3     47       57.3     79.2
0.000    696      1        100.0    30
11/22/10          6:00 a   71.8     71.9     71.6     70       61.5     4.0      NNE      2.00
7.0      NE       71.8     72.4     72.4     70.3     29.988   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.142    79.2     44       55.4     78.8
0.002    699      1        100.0    30
11/22/10          6:30 a   72.2     72.4     71.8     68       61.0     4.0      NNE      2.00
7.0      NE       72.2     72.8     72.8     70.7     29.995   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.150    76.4     38       48.9     75.4
0.000    699      1        100.0    30
11/22/10          7:00 a   71.9     72.2     71.9     68       60.8     3.0      N        1.50
7.0      NNE      71.9     72.4     72.4     70.3     30.001   0.00     0.00     2        0.09
9        0.0      0.00     0.0      0.000    0.144    74.5     38       47.2     73.5
0.001    696      1        100.0    30
11/22/10          7:30 a   72.2     72.2     71.7     68       61.0     4.0      NNE      2.00
7.0      N        72.2     72.8     72.8     71.0     30.011   0.00     0.00     13       0.56
16       0.0      0.00     0.0      0.000    0.150    73.3     38       46.2     71.9
0.000    687      1        100.0    30
11/22/10          8:00 a   73.1     73.1     72.2     70       62.7     0.0      NNE      0.00
3.0      NNE      73.1     74.2     74.2     76.5     30.017   0.00     0.00     84       3.61
162      0.1      0.02     0.5      0.000    0.169    74.3     42       49.7     73.6
0.002    684      1        100.0    30
11/22/10          8:30 a   77.0     77.0     73.1     65       64.3     1.0      ENE      0.50
4.0      ENE      77.0     78.3     78.3     85.2     30.021   0.00     0.00     216      9.29
267      0.8      0.17     1.0      0.000    0.250    75.4     43       51.3     74.9
0.000    685      1        100.0    30
11/22/10          9:00 a   77.6     77.9     77.0     64       64.5     2.0      ENE      1.00
5.0      ENE      77.6     78.9     78.9     87.9     30.024   0.00     0.00     317
13.63    360      1.3      0.28     1.6      0.000    0.262    75.9     39       49.2     74.9
0.007    682      1        99.7     30
11/22/10          9:30 a   77.7     78.6     77.5     66       65.4     4.0      W        2.00
7.0      W        77.7     79.2     79.2     89.4     30.036   0.00     0.00     405
17.42    446      2.0      0.43     2.3      0.000    0.265    76.6     38       49.1     75.7
0.000    678      1        99.1     30
11/22/10          10:00 a  78.5     78.7     77.7     65       65.8     5.0      W        2.50
10.0     WNW      78.5     80.0     80.0     90.8     30.041   0.00     0.00     485
20.86    520      2.7      0.58     3.1      0.000    0.281    77.2     38       49.6     76.3
0.013    680      1        99.4     30
11/22/10          10:30 a  79.6     79.7     78.4     63       65.9     5.0      W        2.50
10.0     W        79.6     81.2     81.2     92.4     30.036   0.00     0.00     562
24.17    592      3.5      0.75     4.0      0.000    0.304    77.7     38       50.1     76.7
0.000    681      1        99.6     30
11/22/10          11:00 a  80.8     80.8     79.2     63       67.0     5.0      WSW      2.50
10.0     W        80.8     82.9     82.9     94.4     30.027   0.00     0.00     622
26.75    649      4.3      0.92     4.7      0.000    0.329    77.9     37       49.5     76.8
0.017    688      1        100.0    30
11/22/10          11:30 a  81.0     81.3     79.8     61       66.3     5.0      WSW      2.50
11.0     WSW      81.0     82.9     82.9     94.5     30.019   0.00     0.00     691
29.72    747      5.0      1.07     5.2      0.000    0.333    78.2     37       49.8     77.1
0.000    699      1        100.0    30
11/22/10          12:00 p  81.3     81.7     80.0     62       67.0     4.0      SW       2.00
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9.0       SW        81.3      83.5      83.5      95.2      30.006    0.00      0.00      695
29.89     705       5.5       1.18      5.6       0.000     0.340     78.4      37        50.0      77.3
0.019     701       1         100.0     30
11/22/10            12:30 p   81.2      81.5      80.6      62        66.9      4.0       SW        2.00
9.0       WSW       81.2      83.3      83.3      95.0      30.000    0.00      0.00      713
30.66     738       5.7       1.22      5.7       0.000     0.337     78.4      37        50.0      77.3
0.000     696       1         100.0     30
11/22/10            1:00 p    81.3      81.3      80.0      64        68.0      6.0       WSW       3.00
11.0      W         81.3      83.8      83.8      95.3      29.997    0.00      0.00      655
28.17     874       5.1       1.09      6.0       0.000     0.340     78.6      37        50.1      77.5
0.019     699       1         100.0     30
11/22/10            1:30 p    80.0      81.4      79.7      64        66.7      5.0       WSW       2.50
11.0      WSW       80.0      81.9      81.9      91.4      29.983    0.00      0.00      487
20.94     812       4.4       0.94      5.6       0.000     0.313     78.6      36        49.4      77.4
0.000     695       1         100.0     30
11/22/10            2:00 p    81.3      82.1      79.4      62        67.0      5.0       WSW       2.50
10.0      WSW       81.3      83.5      83.5      94.6      29.973    0.00      0.00      593
25.50     780       4.2       0.90      4.9       0.000     0.340     77.9      36        48.8      76.7
0.016     697       1         100.0     30
11/22/10            2:30 p    81.7      82.1      80.2      65        68.8      4.0       WSW       2.00
10.0      SW        81.7      84.7      84.7      96.1      29.968    0.00      0.00      598
25.72     700       3.6       0.77      4.1       0.000     0.348     77.7      36        48.6      76.6
0.000     698       1         100.0     30
11/22/10            3:00 p    81.4      81.8      80.2      63        67.6      5.0       WSW       2.50
10.0      WSW       81.4      83.8      83.8      94.7      29.967    0.00      0.00      522
22.45     577       2.9       0.62      5.1       0.000     0.342     77.5      35        47.7      76.3
0.016     701       1         100.0     30
11/22/10            3:30 p    80.9      81.4      80.5      65        68.0      5.0       WSW       2.50
10.0      WSW       80.9      83.4      83.4      94.1      29.969    0.00      0.00      467
20.08     504       2.1       0.45      2.4       0.000     0.331     77.0      35        47.2      76.0
0.000     700       1         100.0     30
11/22/10            4:00 p    79.6      81.1      79.5      66        67.2      5.0       WSW       2.50
10.0      WSW       79.6      81.6      81.6      91.2      29.972    0.00      0.00      367
15.78     496       1.3       0.28      1.6       0.000     0.304     76.8      36        47.8      75.8
0.012     700       1         100.0     30
11/22/10            4:30 p    78.7      79.8      78.7      68        67.2      4.0       WSW       2.00
8.0       WSW       78.7      80.7      80.7      88.0      29.978    0.00      0.00      240
10.32     381       0.8       0.17      1.0       0.000     0.285     76.4      35        46.7      75.3
0.000     699       1         100.0     30
11/22/10            5:00 p    78.4      78.7      78.3      69        67.4      2.0       SW        1.00
6.0       SSW       78.4      80.4      80.4      83.2      29.987    0.00      0.00      93        4.00
107       0.1       0.02      0.5       0.000     0.279     75.7      35        46.1      74.5
0.005     699       1         100.0     30
11/22/10            5:30 p    78.7      78.7      78.4      69        67.7      2.0       S         1.00
6.0       SSW       78.7      80.8      80.8      81.4      29.987    0.00      0.00      36        1.55
70        0.0       0.00      0.0       0.000     0.285     75.0      35        45.5      73.8
0.000     702       1         100.0     30
11/22/10            6:00 p    78.1      78.7      78.1      70        67.5      1.0       S         0.50
4.0       S         78.1      80.1      80.1      78.5      29.991    0.00      0.00      3         0.13
12        0.0       0.00      0.0       0.000     0.273     74.5      39        47.9      73.6
0.001     699       1         100.0     30
11/22/10            6:30 p    77.3      78.1      77.3      70        66.7      2.0       SE        1.00
4.0       SSE       77.3      79.2      79.2      77.5      30.002    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.256     76.8      41        51.3      76.0
0.000     700       1         100.0     30
11/22/10            7:00 p    76.8      77.3      76.7      70        66.3      3.0       SE        1.50
5.0       SE        76.8      78.7      78.7      77.0      30.004    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.246     78.2      40        51.9      77.3
0.002     700       1         100.0     30
11/22/10            7:30 p    76.8      76.9      76.6      67        65.0      5.0       ENE       2.50
11.0      NE        76.8      78.3      78.3      76.6      30.009    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.246     79.3      40        52.9      78.4
0.000     689       1         100.0     30
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11/22/10        8:00 p  76.2    76.8    76.2    68      64.9    8.0     ENE     4.00
14.0    NE      75.7    77.8    77.3    75.6    30.019  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.233   79.9    41      54.1    79.0
0.003   686     1       100.0   30
11/22/10        8:30 p  75.9    76.2    75.7    68      64.6    5.0     ENE     2.50
12.0    NE      75.9    77.5    77.5    75.7    30.027  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.227   80.3    41      54.5    79.4
0.000   683     1       99.9    30
11/22/10        9:00 p  76.2    76.2    75.8    67      64.4    8.0     NE      4.00
17.0    NE      75.7    77.7    77.2    75.5    30.031  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.233   80.6    42      55.4    79.8
0.003   682     1       99.7    30
11/22/10        9:30 p  75.8    76.2    75.8    68      64.5    9.0     NE      4.50
15.0    NE      74.5    77.4    76.1    74.5    30.031  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.225   81.0    43      56.4    80.4
0.000   685     1       100.0   30
11/22/10        10:00 p 75.8    75.9    75.8    69      64.9    7.0     ENE     3.50
13.0    NE      75.8    77.5    77.5    75.7    30.027  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.225   81.2    43      56.6    80.6
0.003   683     1       99.9    30
11/22/10        10:30 p 75.8    75.8    75.7    68      64.5    7.0     NE      3.50
14.0    ENE     75.8    77.4    77.4    75.6    30.035  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.225   81.2    43      56.6    80.6
0.000   682     1       99.7    30
11/22/10        11:00 p 75.6    75.8    75.6    69      64.7    6.0     NE      3.00
11.0    ENE     75.6    77.3    77.3    75.5    30.032  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.221   81.4    43      56.8    80.9
0.003   683     1       99.9    30
11/22/10        11:30 p 75.3    75.6    75.3    68      64.0    3.0     N       1.50
9.0     NNE     75.3    76.8    76.8    75.0    30.029  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.215   81.4    43      56.8    80.9
0.000   686     1       100.0   30
11/23/10        12:00 a 74.6    75.3    74.6    70      64.2    2.0     ENE     1.00
6.0     ENE     74.6    76.3    76.3    74.5    30.025  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.200   81.2    43      56.6    80.6
0.002   689     1       100.0   30
11/23/10        12:30 a 74.3    74.6    74.1    72      64.7    3.0     ENE     1.50
6.0     ENE     74.3    76.1    76.1    74.3    30.025  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.194   81.2    43      56.6    80.6
0.000   695     1       100.0   30
11/23/10        1:00 a  74.2    74.9    74.2    72      64.6    4.0     ENE     2.00
7.0     ENE     74.2    75.9    75.9    74.1    30.021  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.192   81.2    43      56.6    80.6
0.002   695     1       100.0   30
11/23/10        1:30 a  74.0    74.2    73.9    72      64.4    3.0     ENE     1.50
6.0     ENE     74.0    75.7    75.7    73.9    30.012  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.188   81.2    44      57.2    80.7
0.000   699     1       100.0   30
11/23/10        2:00 a  73.8    74.0    73.6    75      65.4    3.0     ENE     1.50
7.0     ENE     73.8    75.6    75.6    73.9    30.006  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.183   81.0    44      57.0    80.5
0.002   700     1       100.0   30
11/23/10        2:30 a  69.9    73.8    69.9    84      64.8    2.0     NNE     1.00
7.0     NNE     69.9    71.4    71.4    69.6    30.002  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.102   81.0    44      57.0    80.5
0.000   698     1       100.0   30
11/23/10        3:00 a  68.8    69.9    68.8    86      64.4    2.0     NNE     1.00
5.0     NNE     68.8    70.6    70.6    68.8    29.992  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.079   80.8    44      56.9    80.3
0.001   697     1       100.0   30
11/23/10        3:30 a  68.6    68.8    68.4    88      64.9    3.0     NNE     1.50
5.0     NNE     68.6    70.4    70.4    68.6    29.985  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.075   80.6    45      57.3    80.2
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0.000    700      1        100.0    30
11/23/10          4:00 a   69.2     69.2     68.6     88       65.5     4.0      N        2.00
6.0      N        69.2     71.1     71.1     69.4     29.980   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.087    80.6     45       57.3     80.2
0.001    698      1        100.0    30
11/23/10          4:30 a   69.7     69.7     69.2     86       65.3     3.0      NNE      1.50
6.0      NNE      69.7     71.4     71.4     69.7     29.980   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.098    80.5     41       54.6     79.6
0.000    699      1        100.0    30
11/23/10          5:00 a   69.0     69.7     69.0     84       64.0     2.0      NNE      1.00
6.0      N        69.0     70.7     70.7     68.9     29.982   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.083    77.5     36       48.4     76.4
0.001    701      1        100.0    30
11/23/10          5:30 a   69.8     69.8     69.0     84       64.7     4.0      NNE      2.00
7.0      N        69.8     71.3     71.3     69.5     29.991   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.100    75.4     36       46.6     74.3
0.000    701      1        100.0    30
11/23/10          6:00 a   70.2     70.2     69.7     82       64.4     4.0      NNE      2.00
6.0      N        70.2     71.5     71.5     69.7     30.000   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.108    75.2     41       49.9     74.5
0.001    701      1        100.0    30
11/23/10          6:30 a   70.8     70.8     70.2     78       63.6     3.0      NNE      1.50
6.0      N        70.8     71.9     71.9     70.1     30.011   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.121    74.9     41       49.6     74.2
0.000    701      1        100.0    30
11/23/10          7:00 a   71.5     71.5     70.8     78       64.3     4.0      N        2.00
9.0      N        71.5     72.7     72.7     71.0     30.017   0.00     0.00     2        0.09
9        0.0      0.00     0.0      0.000    0.135    74.9     44       51.5     74.5
0.001    702      1        100.0    30
11/23/10          7:30 a   72.3     72.3     71.5     75       63.9     4.0      NNE      2.00
6.0      N        72.3     73.5     73.5     72.0     30.025   0.00     0.00     16       0.69
21       0.0      0.00     0.0      0.000    0.152    75.2     50       55.3     75.3
0.000    701      1        100.0    30
11/23/10          8:00 a   73.9     73.9     72.3     77       66.2     2.0      NNE      1.00
5.0      NNE      73.9     75.8     75.8     78.5     30.030   0.00     0.00     91       3.91
156      0.1      0.02     0.5      0.000    0.185    75.7     49       55.2     75.6
0.002    698      1        100.0    30
11/23/10          8:30 a   76.6     76.6     73.9     73       67.3     2.0      WNW      1.00
5.0      W        76.6     78.8     78.8     85.7     30.032   0.00     0.00     210      9.03
258      0.8      0.17     1.0      0.000    0.242    76.3     46       54.0     75.9
0.000    696      1        100.0    30
11/23/10          9:00 a   77.3     77.7     76.6     73       68.0     2.0      WSW      1.00
6.0      W        77.3     79.6     79.6     88.6     30.041   0.00     0.00     305
13.12    348      1.3      0.28     1.6      0.000    0.256    76.3     41       50.9     75.5
0.007    687      1        100.0    30
11/23/10          9:30 a   79.2     79.2     77.3     66       66.9     2.0      WSW      1.00
11.0     NNE      79.2     81.1     81.1     91.3     30.041   0.00     0.00     396
17.03    438      2.0      0.43     2.4      0.000    0.296    77.2     39       50.3     76.3
0.000    681      1        99.6     30
11/23/10          10:00 a  81.2     81.4     79.2     58       65.0     3.0      ESE      1.50
11.0     SW       81.2     82.7     82.7     93.5     30.032   0.00     0.00     480
20.64    515      2.8      0.60     3.3      0.000    0.337    77.5     38       49.9     76.5
0.012    683      1        99.9     30
11/23/10          10:30 a  79.3     81.2     78.7     67       67.4     4.0      WNW      2.00
11.0     NW       79.3     81.3     81.3     92.5     30.030   0.00     0.00     549
23.61    575      3.7      0.79     4.1      0.000    0.298    77.7     38       50.1     76.7
0.000    685      1        100.0    30
11/23/10          11:00 a  80.6     81.1     79.1     66       68.2     5.0      W        2.50
10.0     W        80.6     83.1     83.1     94.6     30.024   0.00     0.00     606
26.06    633      4.5      0.96     4.7      0.000    0.325    77.7     38       50.1     76.7
0.016    684      1        100.0    30
11/23/10          11:30 a  80.4     81.8     80.4     66       68.0     6.0      WSW      3.00
11.0     WSW      80.4     82.8     82.8     94.4     30.020   0.00     0.00     688
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29.59    789      5.0      1.07     5.6      0.000    0.321    77.7     38       50.1     76.7
0.000    684      1        100.0    30
11/23/10          12:00 p  81.2     81.2     79.9     64       67.9     6.0      WSW      3.00
12.0     W        81.2     83.7     83.7     95.3     30.012   0.00     0.00     732
31.48    795      5.5      1.18     5.8      0.000    0.337    77.7     38       50.1     76.7
0.019    684      1        100.0    30
11/23/10          12:30 p  81.1     82.7     80.7     63       67.3     5.0      SW       2.50
11.0     WSW      81.1     83.3     83.3     94.6     30.000   0.00     0.00     773
33.24    861      5.6      1.20     6.0      0.000    0.335    77.9     38       50.2     76.9
0.000    695      1        100.0    30
11/23/10          1:00 p   79.4     82.1     79.4     67       67.5     6.0      WSW      3.00
11.0     WSW      79.4     81.5     81.5     92.3     29.981   0.00     0.00     578
24.86    809      4.8      1.03     6.0      0.000    0.300    78.0     38       50.3     76.9
0.018    696      1        100.0    30
11/23/10          1:30 p   80.7     80.9     79.1     69       69.6     6.0      W        3.00
13.0     WNW      80.7     83.7     83.7     94.2     29.963   0.00     0.00     546
23.48    796      4.5      0.96     5.7      0.000    0.327    77.9     37       49.5     76.8
0.000    694      1        100.0    30
11/23/10          2:00 p   81.5     82.4     79.9     68       69.9     8.0      WNW      4.00
14.0     W        81.2     85.0     84.7     95.5     29.954   0.00     0.00     627
26.96    802      3.9      0.84     5.0      0.000    0.344    77.9     37       49.5     76.8
0.016    698      1        100.0    30
11/23/10          2:30 p   79.9     81.8     79.8     69       68.8     10.0     NW       5.00
20.0     NW       78.3     82.4     80.8     89.8     29.948   0.00     0.00     501
21.55    807      3.1      0.66     4.2      0.000    0.310    78.0     38       50.3     76.9
0.000    699      1        100.0    30
11/23/10          3:00 p   79.9     81.2     79.7     70       69.2     8.0      NW       4.00
16.0     NW       79.5     82.6     82.2     90.2     29.945   0.00     0.00     369
15.87    712      2.2      0.47     3.2      0.000    0.310    77.9     37       49.5     76.8
0.014    689      1        100.0    30
11/23/10          3:30 p   79.7     81.0     79.4     72       69.9     8.0      WNW      4.00
14.0     WNW      79.3     82.6     82.2     89.7     29.945   0.00     0.00     317
13.63    601      1.7      0.36     2.5      0.000    0.306    77.5     36       48.4     76.4
0.000    698      1        100.0    30
11/23/10          4:00 p   78.9     80.7     78.9     72       69.1     5.0      WNW      2.50
13.0     NW       78.9     81.4     81.4     85.2     29.944   0.00     0.00     145      6.24
466      1.1      0.24     1.7      0.000    0.290    76.6     36       47.6     75.6
0.008    702      1        100.0    30
11/23/10          4:30 p   81.6     81.8     78.8     55       63.9     5.0      NNE      2.50
13.0     ENE      81.6     82.8     82.8     88.3     29.947   0.00     0.00     184      7.91
302      0.8      0.17     1.0      0.000    0.346    76.3     36       47.4     75.2
0.000    692      1        100.0    30
11/23/10          5:00 p   81.2     81.7     81.2     55       63.5     10.0     ENE      5.00
16.0     ENE      79.7     82.2     80.7     80.6     29.954   0.00     0.00     28       1.20
32       0.0      0.00     0.0      0.000    0.337    75.6     36       46.8     74.5
0.006    695      1        100.0    30
11/23/10          5:30 p   80.2     81.2     80.2     59       64.6     9.0      ENE      4.50
16.0     ENE      79.1     81.5     80.4     80.1     29.965   0.00     0.00     20       0.86
25       0.0      0.00     0.0      0.000    0.317    75.2     37       47.1     74.2
0.000    698      1        100.0    30
11/23/10          6:00 p   78.8     80.2     78.8     62       64.7     8.0      ENE      4.00
15.0     ENE      78.4     80.1     79.7     78.2     29.967   0.00     0.00     5        0.22
14       0.0      0.00     0.0      0.000    0.288    74.7     40       48.8     73.9
0.004    697      1        100.0    30
11/23/10          6:30 p   78.1     78.8     78.1     65       65.4     5.0      ENE      2.50
12.0     ENE      78.1     79.5     79.5     77.8     29.972   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.273    77.0     44       53.4     76.4
0.000    695      1        100.0    30
11/23/10          7:00 p   77.4     78.1     77.4     66       65.1     4.0      E        2.00
11.0     NE       77.4     78.9     78.9     77.2     29.980   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.258    78.6     43       54.2     78.1
0.003    698      1        100.0    30
11/23/10          7:30 p   77.3     77.4     77.3     66       65.1     5.0      ENE      2.50
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10.0     ENE      77.3     78.8     78.8     77.1     29.987   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.256    79.5     43       55.0     78.9
0.000    702      1        100.0    30
11/23/10          8:00 p   77.2     77.3     77.1     66       65.0     7.0      ENE      3.50
12.0     ENE      77.2     78.6     78.6     76.9     29.994   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.254    80.1     43       55.6     79.5
0.003    702      1        100.0    30
11/23/10          8:30 p   77.0     77.2     77.0     67       65.2     7.0      ENE      3.50
14.0     ENE      77.0     78.5     78.5     76.8     30.008   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.250    80.6     43       56.0     80.0
0.000    699      1        100.0    30
11/23/10          9:00 p   76.9     77.1     76.9     67       65.1     5.0      NE       2.50
12.0     NE       76.9     78.4     78.4     76.7     30.011   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.248    80.8     44       56.9     80.3
0.003    695      1        100.0    30
11/23/10          9:30 p   77.3     77.3     76.9     67       65.5     7.0      NE       3.50
15.0     NE       77.3     78.9     78.9     77.2     30.011   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.256    81.2     44       57.2     80.7
0.000    695      1        100.0    30
11/23/10          10:00 p  76.9     77.3     76.9     69       66.0     7.0      ENE      3.50
13.0     ENE      76.9     78.7     78.7     77.0     30.011   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.248    81.4     44       57.4     81.0
0.003    698      1        100.0    30
11/23/10          10:30 p  76.6     76.9     76.6     71       66.5     4.0      ENE      2.00
12.0     NE       76.6     78.6     78.6     77.0     30.011   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.242    81.6     44       57.6     81.3
0.000    699      1        100.0    30
11/23/10          11:00 p  76.5     76.6     76.4     70       66.0     5.0      NE       2.50
14.0     NE       76.5     78.4     78.4     76.7     30.015   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.240    81.8     44       57.8     81.5
0.002    698      1        100.0    30
11/23/10          11:30 p  76.4     76.6     76.4     70       65.9     4.0      NE       2.00
11.0     ENE      76.4     78.2     78.2     76.5     30.018   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.238    81.8     44       57.8     81.5
0.000    693      1        100.0    30
11/24/10          12:00 a  76.4     76.4     76.3     70       65.9     4.0      NE       2.00
12.0     NNE      76.4     78.2     78.2     76.5     30.013   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.238    81.8     44       57.8     81.5
0.002    684      1        100.0    30
11/24/10          12:30 a  76.5     76.6     76.3     71       66.4     4.0      ENE      2.00
12.0     NE       76.5     78.5     78.5     76.9     30.013   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.240    81.8     45       58.4     81.6
0.000    682      1        99.7     30
11/24/10          1:00 a   76.4     76.5     76.3     71       66.3     5.0      ENE      2.50
11.0     ENE      76.4     78.4     78.4     76.8     30.010   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.238    82.0     45       58.6     81.9
0.002    685      1        100.0    30
11/24/10          1:30 a   76.2     76.4     76.2     73       66.9     9.0      ENE      4.50
15.0     ENE      74.9     78.4     77.1     75.6     30.007   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.233    82.1     46       59.3     82.2
0.000    682      1        99.7     30
11/24/10          2:00 a   75.7     76.2     75.6     73       66.4     5.0      ENE      2.50
11.0     ENE      75.7     77.8     77.8     76.2     30.008   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.223    82.1     45       58.7     82.1
0.003    685      1        100.0    30
11/24/10          2:30 a   76.0     76.1     75.7     72       66.3     5.0      NE       2.50
11.0     NNE      76.0     78.0     78.0     76.4     30.004   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.229    82.1     46       59.3     82.2
0.000    683      1        99.9     30
11/24/10          3:00 a   76.1     76.2     76.0     72       66.4     7.0      ENE      3.50
16.0     NNE      76.1     78.2     78.2     76.6     30.000   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.231    82.1     46       59.3     82.2
0.002    679      1        99.3     30
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11/24/10        3:30 a  76.0    76.1    75.9    71      65.9    7.0     NE      3.50
13.0    NE      76.0    77.9    77.9    76.2    30.000  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.229   82.1    46      59.3    82.2
0.000   681     1       99.6    30
11/24/10        4:00 a  76.0    76.1    75.9    72      66.3    7.0     ENE     3.50
12.0    ENE     76.0    78.0    78.0    76.4    29.992  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.229   82.1    46      59.3    82.2
0.002   686     1       100.0   30
11/24/10        4:30 a  75.9    76.0    75.8    71      65.8    9.0     NE      4.50
17.0    NE      74.6    77.8    76.5    74.9    29.992  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.227   82.0    42      56.6    81.5
0.000   697     1       100.0   30
11/24/10        5:00 a  75.7    75.9    75.7    72      66.0    8.0     NE      4.00
16.0    NE      75.2    77.7    77.2    75.7    29.994  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.223   78.8    38      51.0    77.8
0.003   697     1       100.0   30
11/24/10        5:30 a  75.5    75.8    75.5    72      65.8    6.0     NE      3.00
14.0    NE      75.5    77.4    77.4    75.7    29.995  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.219   76.6    37      48.4    75.6
0.000   696     1       100.0   30
11/24/10        6:00 a  75.7    75.7    75.5    71      65.6    5.0     ENE     2.50
9.0     ENE     75.7    77.6    77.6    75.9    30.001  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.223   75.2    37      47.1    74.2
0.002   697     1       100.0   30
11/24/10        6:30 a  75.9    76.0    75.7    72      66.2    7.0     ENE     3.50
13.0    NE      75.9    77.9    77.9    76.3    30.008  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.227   75.6    41      50.2    74.8
0.000   700     1       100.0   30
11/24/10        7:00 a  75.9    76.0    75.8    72      66.2    8.0     NE      4.00
14.0    NE      75.4    77.9    77.4    75.9    30.012  0.00    0.00    2       0.09
9       0.0     0.00    0.0     0.000   0.227   75.9    43      51.8    75.3
0.002   701     1       100.0   30
11/24/10        7:30 a  76.2    76.3    75.9    72      66.5    7.0     ENE     3.50
13.0    ENE     76.2    78.3    78.3    77.0    30.019  0.00    0.00    15      0.65
19      0.0     0.00    0.0     0.000   0.233   75.7    42      51.0    75.0
0.000   700     1       100.0   30
11/24/10        8:00 a  77.6    77.6    76.2    70      67.0    8.0     ENE     4.00
15.0    ENE     77.1    79.6    79.1    81.6    30.027  0.00    0.00    86      3.70
151     0.1     0.02    0.5     0.000   0.262   75.9    43      51.8    75.3
0.004   701     1       100.0   30
11/24/10        8:30 a  78.7    78.7    77.6    70      68.1    9.0     ENE     4.50
18.0    NE      77.6    80.9    79.8    86.0    30.038  0.00    0.00    210     9.03
281     0.8     0.17    1.0     0.000   0.285   76.4    44      52.9    75.9
0.000   697     1       100.0   30
11/24/10        9:00 a  79.3    79.4    78.7    68      67.8    11.0    ENE     5.50
19.0    ENE     77.3    81.5    79.5    86.5    30.046  0.00    0.00    274
11.78   359     1.3     0.28    1.6     0.000   0.298   76.8    41      51.3    76.0
0.009   695     1       100.0   30
11/24/10        9:30 a  81.3    81.3    79.3    63      67.5    9.0     ENE     4.50
19.0    NNE     80.3    83.7    82.7    91.6    30.048  0.00    0.00    374
16.08   441     2.2     0.47    4.9     0.000   0.340   74.3    40      48.4    73.4
0.000   675     1       98.7    30
11/24/10        10:00 a 82.0    82.5    81.3    61      67.2    9.0     ENE     4.50
18.0    NNE     81.1    84.4    83.5    93.2    30.046  0.00    0.00    459
19.74   675     2.6     0.56    3.3     0.000   0.354   74.6    39      48.0    73.7
0.014   694     1       100.0   30
11/24/10        10:30 a 82.2    82.6    81.1    60      66.9    10.0    ENE     5.00
18.0    ENE     80.8    84.5    83.1    90.0    30.041  0.00    0.00    340
14.62   664     3.1     0.66    4.3     0.000   0.358   74.0    39      47.5    73.0
0.000   690     1       100.0   30
11/24/10        11:00 a 83.4    83.6    82.2    58      67.1    11.0    ENE     5.50
21.0    ENE     82.0    86.1    84.7    94.4    30.032  0.00    0.00    610
26.23   666     4.4     0.94    5.0     0.000   0.383   74.3    40      48.4    73.4
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0.017    699      1        100.0    30
11/24/10          11:30 a  84.7     84.7     83.4     55       66.7     13.0     ENE      6.50
24.0     NE       83.0     87.5     85.8     94.9     30.024   0.00     0.00     673
28.94    729      5.2      1.11     5.6      0.000    0.410    74.7     39       48.1     73.8
0.000    698      1        100.0    30
11/24/10          12:00 p  85.3     85.3     84.5     54       66.8     14.0     ENE      7.00
22.0     NE       83.6     88.2     86.5     95.3     30.006   0.00     0.00     709
30.49    735      5.7      1.22     6.0      0.000    0.423    74.9     39       48.3     74.0
0.023    696      1        100.0    30
11/24/10          12:30 p  85.3     85.8     84.8     54       66.8     14.0     ENE      7.00
24.0     NE       83.6     88.2     86.5     95.4     29.997   0.00     0.00     718
30.88    867      5.5      1.18     6.4      0.000    0.423    75.1     39       48.4     74.2
0.000    692      1        100.0    30
11/24/10          1:00 p   85.6     85.6     83.1     54       67.0     11.0     ENE      5.50
20.0     ENE      84.5     88.7     87.6     97.2     29.982   0.00     0.00     646
27.78    872      5.1      1.09     6.3      0.000    0.429    75.1     39       48.4     74.2
0.023    689      1        100.0    30
11/24/10          1:30 p   86.0     86.7     84.1     53       66.9     11.0     ENE      5.50
23.0     NE       85.0     89.1     88.1     97.3     29.970   0.00     0.00     583
25.07    930      4.5      0.96     6.1      0.000    0.438    75.1     39       48.4     74.2
0.000    691      1        100.0    30
11/24/10          2:00 p   85.0     86.0     84.9     50       64.3     12.0     ENE      6.00
21.0     ENE      83.6     86.8     85.4     94.5     29.961   0.00     0.00     613
26.36    698      4.6      0.99     7.0      0.000    0.417    75.1     39       48.4     74.2
0.021    687      1        100.0    30
11/24/10          2:30 p   85.9     85.9     84.8     50       65.1     11.0     ENE      5.50
20.0     NE       84.9     88.1     87.1     96.6     29.953   0.00     0.00     606
26.06    656      4.0      0.86     4.4      0.000    0.435    74.9     38       47.6     73.9
0.000    681      1        99.6     30
11/24/10          3:00 p   85.0     85.9     85.0     50       64.3     13.0     ENE      6.50
21.0     NE       83.4     86.8     85.2     94.0     29.945   0.00     0.00     565
24.30    596      3.1      0.66     3.6      0.000    0.417    74.7     38       47.4     73.7
0.021    676      1        98.8     30
11/24/10          3:30 p   85.2     85.3     84.4     51       65.0     12.0     ENE      6.00
22.0     ENE      83.8     87.3     85.9     94.4     29.947   0.00     0.00     457
19.65    536      2.2      0.47     2.7      0.000    0.421    74.1     38       46.9     73.0
0.000    677      1        99.0     30
11/24/10          4:00 p   83.7     85.2     83.5     56       66.3     13.0     ENE      6.50
24.0     E        81.8     86.3     84.4     91.9     29.946   0.00     0.00     361
15.53    445      1.5      0.32     3.6      0.000    0.390    74.1     38       46.9     73.0
0.017    680      1        99.4     30
11/24/10          4:30 p   83.0     83.6     82.8     57       66.2     12.0     ENE      6.00
21.0     NE       81.2     85.2     83.4     89.5     29.950   0.00     0.00     247
10.62    302      0.9      0.19     1.1      0.000    0.375    73.8     39       47.3     72.7
0.000    678      1        99.1     30
11/24/10          5:00 p   81.6     82.9     81.6     61       66.8     11.0     ENE      5.50
19.0     NE       79.9     83.8     82.1     84.0     29.961   0.00     0.00     79       3.40
127      0.1      0.02     0.5      0.000    0.346    72.9     39       46.5     71.4
0.009    678      1        99.1     30
11/24/10          5:30 p   79.8     81.6     79.8     63       66.1     10.0     ENE      5.00
18.0     NE       78.2     81.5     79.9     79.7     29.970   0.00     0.00     21       0.90
33       0.0      0.00     0.0      0.000    0.308    72.2     39       45.9     70.3
0.000    678      1        99.1     30
11/24/10          6:00 p   78.6     79.8     78.6     65       65.8     9.0      ENE      4.50
18.0     ENE      77.5     80.2     79.1     77.6     29.979   0.00     0.00     5        0.22
14       0.0      0.00     0.0      0.000    0.283    72.0     46       50.1     70.7
0.004    679      1        99.3     30
11/24/10          6:30 p   77.8     78.6     77.8     66       65.5     9.0      NE       4.50
17.0     ENE      76.6     79.3     78.1     76.5     29.990   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.267    74.1     50       54.3     73.8
0.000    682      1        99.7     30
11/24/10          7:00 p   77.3     77.8     77.3     66       65.1     5.0      ENE      2.50
14.0     NE       77.3     78.8     78.8     77.1     30.000   0.00     0.00     0        0.00
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0        0.0      0.00     0.0      0.000    0.256    75.4     49       54.9     75.4
0.003    696      1        100.0    30
11/24/10          7:30 p   77.3     77.4     77.2     66       65.1     7.0      NE       3.50
14.0     ENE      77.3     78.8     78.8     77.1     30.006   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.256    76.2     48       55.1     76.0
0.000    693      1        100.0    30
11/24/10          8:00 p   77.0     77.3     77.0     66       64.8     2.0      NNW      1.00
12.0     ENE      77.0     78.4     78.4     76.7     30.023   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.250    76.6     47       54.9     76.3
0.003    690      1        100.0    30
11/24/10          8:30 p   77.0     77.1     76.9     68       65.6     6.0      NE       3.00
14.0     ENE      77.0     78.7     78.7     77.0     30.025   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.250    76.7     47       55.0     76.4
0.000    702      1        100.0    30
11/24/10          9:00 p   76.6     77.1     76.6     69       65.7     7.0      NE       3.50
15.0     NE       76.6     78.3     78.3     76.6     30.030   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.242    76.9     48       55.7     76.6
0.003    699      1        100.0    30
11/24/10          9:30 p   76.3     76.6     76.3     70       65.8     8.0      NE       4.00
14.0     NNE      75.8     78.1     77.6     76.0     30.032   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.235    77.1     48       55.9     76.8
0.000    694      1        100.0    30
11/24/10          10:00 p  76.2     76.3     76.2     70       65.7     11.0     ENE      5.50
19.0     ENE      73.9     78.0     75.7     74.3     30.031   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.233    77.3     49       56.6     77.1
0.003    690      1        100.0    30
11/24/10          10:30 p  76.1     76.2     76.0     71       66.0     12.0     ENE      6.00
19.0     NE       73.4     78.0     75.3     74.0     30.030   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.231    77.5     50       57.4     77.4
0.000    695      1        100.0    30
11/24/10          11:00 p  75.8     76.1     75.8     72       66.1     11.0     ENE      5.50
17.0     ENE      73.5     77.8     75.5     74.1     30.021   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.225    77.7     51       58.1     77.7
0.003    698      1        100.0    30
11/24/10          11:30 p  75.9     75.9     75.7     72       66.2     11.0     ENE      5.50
17.0     ENE      73.6     77.9     75.6     74.2     30.017   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.227    77.7     51       58.1     77.7
0.000    700      1        100.0    30
11/25/10          12:00 a  76.0     76.0     75.8     73       66.7     13.0     ENE      6.50
18.0     NE       72.9     78.2     75.1     73.8     30.020   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.229    77.7     52       58.7     77.8
0.003    699      1        100.0    30
11/25/10          12:30 a  75.6     76.1     75.6     73       66.3     10.0     ENE      5.00
15.0     NE       73.7     77.7     75.8     74.4     30.014   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.221    77.9     52       58.9     78.1
0.000    695      1        100.0    30
11/25/10          1:00 a   75.0     75.6     75.0     75       66.5     11.0     ENE      5.50
18.0     NE       72.6     77.1     74.7     73.3     30.011   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.208    77.9     52       58.9     78.1
0.003    702      1        100.0    30
11/25/10          1:30 a   75.5     75.6     74.9     74       66.6     10.0     ENE      5.00
18.0     ENE      73.6     77.7     75.8     74.4     30.008   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.219    77.7     53       59.2     77.9
0.000    699      1        100.0    30
11/25/10          2:00 a   75.1     75.5     75.1     76       67.0     10.0     ENE      5.00
19.0     NE       73.1     77.3     75.3     73.9     30.013   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.210    77.9     53       59.4     78.2
0.003    700      1        100.0    30
11/25/10          2:30 a   72.8     75.1     72.7     82       67.0     10.0     ENE      5.00
16.0     ENE      70.7     74.6     72.5     71.1     30.009   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.163    77.9     53       59.4     78.2
0.000    703      1        100.0    30
11/25/10          3:00 a   73.2     73.3     72.8     79       66.3     8.0      ENE      4.00
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16.0    ENE     72.7    75.0    74.5    73.0    30.001  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.171   77.9    52      58.9    78.1
0.002   699     1       100.0   30
11/25/10        3:30 a  73.9    73.9    73.2    76      65.9    7.0     ENE     3.50
15.0    NE      73.9    75.8    75.8    74.1    29.999  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.185   77.7    52      58.7    77.8
0.000   696     1       100.0   30
11/25/10        4:00 a  74.7    74.8    73.9    73      65.5    7.0     ENE     3.50
14.0    ENE     74.7    76.6    76.6    74.9    30.002  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.202   77.7    52      58.7    77.8
0.002   693     1       100.0   30
11/25/10        4:30 a  75.5    75.6    74.7    71      65.4    9.0     ENE     4.50
16.0    E       74.2    77.4    76.1    74.5    30.001  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.219   75.8    43      51.7    75.2
0.000   697     1       100.0   30
11/25/10        5:00 a  75.0    75.5    74.9    72      65.4    10.0    ENE     5.00
17.0    ENE     73.0    76.9    74.9    73.4    30.002  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.208   73.4    41      48.3    72.3
0.003   697     1       100.0   30
11/25/10        5:30 a  74.7    75.0    74.7    70      64.3    7.0     ENE     3.50
17.0    ENE     74.7    76.4    76.4    74.7    30.010  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.202   71.8    40      46.2    69.8
0.000   699     1       100.0   30
11/25/10        6:00 a  74.8    74.8    74.7    70      64.4    5.0     ENE     2.50
12.0    ENE     74.8    76.5    76.5    74.8    30.014  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.204   70.6    40      45.1    68.1
0.002   694     1       100.0   30
11/25/10        6:30 a  74.4    74.9    74.4    70      64.0    4.0     ENE     2.00
12.0    ESE     74.4    76.0    76.0    74.2    30.021  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.196   70.4    46      48.6    68.4
0.000   680     1       99.4    30
11/25/10        7:00 a  74.2    74.6    74.2    70      63.8    2.0     E       1.00
9.0     NE      74.2    75.8    75.8    74.1    30.027  0.00    0.00    3       0.13
16      0.0     0.00    0.0     0.000   0.192   70.8    43      47.2    68.6
0.001   677     1       99.0    30
11/25/10        7:30 a  75.1    75.1    74.1    70      64.6    3.0     ENE     1.50
9.0     NE      75.1    76.8    76.8    75.7    30.030  0.00    0.00    28      1.20
53      0.0     0.00    0.0     0.000   0.210   71.1    45      48.7    69.2
0.000   677     1       99.0    30
11/25/10        8:00 a  77.0    77.0    75.1    66      64.8    8.0     ENE     4.00
16.0    ENE     76.5    78.4    77.9    80.2    30.031  0.00    0.00    84      3.61
146     0.1     0.02    0.5     0.000   0.250   71.7    47      50.4    70.3
0.003   682     1       99.7    30
11/25/10        8:30 a  78.3    78.3    77.0    64      65.1    6.0     ENE     3.00
17.0    ENE     78.3    79.7    79.7    86.3    30.029  0.00    0.00    205     8.82
255     0.7     0.15    0.9     0.000   0.277   72.0    46      50.1    70.7
0.000   678     1       99.1    30
11/25/10        9:00 a  79.5    79.5    78.3    59      63.9    11.0    ENE     5.50
21.0    NE      77.6    80.6    78.7    86.1    30.031  0.00    0.00    305
13.12   357     1.2     0.26    1.5     0.000   0.302   71.8    43      48.1    70.1
0.010   680     1       99.4    30
11/25/10        9:30 a  81.3    81.3    79.5    54      63.1    14.0    ENE     7.00
24.0    NE      78.8    82.2    79.7    87.3    30.033  0.00    0.00    397
17.07   448     1.9     0.41    2.3     0.000   0.340   72.4    42      48.0    70.9
0.000   677     1       99.0    30
11/25/10        10:00 a 82.0    82.0    81.3    53      63.2    17.0    ENE     8.50
29.0    ENE     79.0    83.1    80.1    87.6    30.024  0.00    0.00    482
20.73   527     2.7     0.58    3.1     0.000   0.354   73.1    42      48.6    72.0
0.018   672     1       98.2    30
11/25/10        10:30 a 82.6    82.7    82.0    52      63.2    19.0    ENE     9.50
30.0    NE      79.4    83.9    80.7    88.0    30.014  0.00    0.00    556
23.91   591     3.6     0.77    6.3     0.000   0.367   73.3    42      48.8    72.3
0.000   679     1       99.3    30
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11/25/10        11:00 a 83.0    83.1    82.3    51      63.0    19.0    ENE     9.50
30.0    ENE     79.9    84.3    81.2    88.6    30.006  0.00    0.00    617
26.53   640     4.4     0.94    4.7     0.000   0.375   73.4    42      48.9    72.4
0.025   698     1       100.0   30
11/25/10        11:30 a 83.5    83.8    82.9    48      61.7    19.0    ENE     9.50
33.0    ENE     80.5    84.7    81.7    89.1    30.000  0.00    0.00    660
28.38   675     5.0     1.07    5.3     0.000   0.385   73.4    42      48.9    72.4
0.000   696     1       100.0   30
11/25/10        12:00 p 84.6    84.6    83.4    46      61.5    17.0    ENE     8.50
28.0    ENE     82.2    85.8    83.4    91.3    29.994  0.00    0.00    685
29.46   694     5.5     1.18    5.6     0.000   0.408   73.4    42      48.9    72.4
0.027   697     1       100.0   30
11/25/10        12:30 p 84.6    84.7    84.3    46      61.5    18.0    ENE     9.00
32.0    ENE     82.0    85.8    83.2    90.9    29.978  0.00    0.00    694
29.85   700     5.6     1.20    5.7     0.000   0.408   73.6    41      48.4    72.6
0.000   699     1       100.0   30
11/25/10        1:00 p  84.4    84.7    84.3    43      59.5    18.0    ENE     9.00
33.0    NE      81.8    85.1    82.5    90.2    29.968  0.00    0.00    689
29.63   700     5.5     1.18    5.6     0.000   0.404   73.4    41      48.3    72.3
0.028   697     1       100.0   30
11/25/10        1:30 p  84.6    85.0    84.3    45      60.9    19.0    ENE     9.50
31.0    NE      81.9    85.6    82.9    90.3    29.954  0.00    0.00    671
28.86   682     5.1     1.09    5.3     0.000   0.408   73.3    41      48.2    72.2
0.000   696     1       100.0   30
11/25/10        2:00 p  84.3    84.7    84.3    43      59.4    20.0    ENE
10.00   33.0    ENE     81.4    85.0    82.1    89.2    29.941  0.00    0.00    635
27.31   659     4.5     0.96    4.8     0.000   0.402   73.3    41      48.2    72.2
0.029   691     1       100.0   30
11/25/10        2:30 p  84.3    84.8    84.0    44      60.0    20.0    ENE
10.00   37.0    NE      81.4    85.2    82.3    89.3    29.935  0.00    0.00    583
25.07   615     3.7     0.79    4.1     0.000   0.402   73.1    41      48.0    71.9
0.000   693     1       100.0   30
11/25/10        3:00 p  84.0    84.7    83.9    45      60.4    19.0    ENE     9.50
35.0    ENE     81.1    85.1    82.2    89.2    29.933  0.00    0.00    516
22.19   554     2.9     0.62    3.3     0.000   0.396   72.9    40      47.2    71.5
0.026   687     1       100.0   30
11/25/10        3:30 p  83.1    84.1    83.1    47      60.8    19.0    ENE     9.50
32.0    E       80.0    83.9    80.8    87.4    29.936  0.00    0.00    438
18.84   482     2.1     0.45    2.5     0.000   0.377   72.5    41      47.5    71.0
0.000   691     1       100.0   30
11/25/10        4:00 p  82.5    83.2    82.4    50      62.0    20.0    ENE
10.00   31.0    ENE     79.2    83.4    80.1    85.9    29.929  0.00    0.00    345
14.84   390     1.4     0.30    1.7     0.000   0.365   72.4    41      47.4    70.8
0.021   692     1       100.0   30
11/25/10        4:30 p  80.7    82.5    80.7    54      62.5    20.0    ENE
10.00   33.0    ENE     76.9    81.4    77.6    81.6    29.917  0.00    0.00    212
9.12    288     0.7     0.15    1.1     0.000   0.327   72.2    41      47.2    70.5
0.000   694     1       100.0   30
11/25/10        5:00 p  79.9    80.7    79.8    57      63.3    21.0    ENE
10.50   33.0    ENE     75.8    80.8    76.7    76.8    29.920  0.00    0.00    32
1.38    42      0.0     0.00    0.0     0.000   0.310   71.8    42      47.5    70.0
0.013   694     1       100.0   30
11/25/10        5:30 p  78.7    79.9    78.7    58      62.7    20.0    ENE
10.00   33.0    NE      74.5    79.6    75.4    75.2    29.931  0.00    0.00    21
0.90    28      0.0     0.00    0.0     0.000   0.285   71.5    42      47.2    69.5
0.000   692     1       100.0   30
11/25/10        6:00 p  77.8    78.7    77.8    61      63.3    14.0    ENE     7.00
28.0    NE      74.7    78.8    75.7    74.4    29.953  0.00    0.00    4       0.17
12      0.0     0.00    0.0     0.000   0.267   71.0    45      48.6    69.1
0.008   694     1       100.0   30
11/25/10        6:30 p  77.1    77.8    77.1    62      63.1    7.0     ENE     3.50
21.0    ENE     77.1    78.1    78.1    76.3    29.967  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.252   72.9    49      52.6    72.3
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0.000    697      1        100.0    30
11/25/10          7:00 p   77.0     77.2     77.0     62       63.0     9.0      ENE      4.50
20.0     ENE      75.8     78.0     76.8     75.2     29.977   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.250    74.3     48       53.3     74.0
0.004    696      1        100.0    30
11/25/10          7:30 p   76.5     77.0     76.5     63       63.0     8.0      ENE      4.00
21.0     NNE      76.0     77.6     77.1     75.4     29.987   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.240    75.1     48       54.1     75.0
0.000    697      1        100.0    30
11/25/10          8:00 p   76.6     76.6     76.4     63       63.1     8.0      ENE      4.00
20.0     NNE      76.1     77.7     77.2     75.5     29.998   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.242    75.6     48       54.5     75.5
0.004    697      1        100.0    30
11/25/10          8:30 p   76.3     76.6     76.3     65       63.7     9.0      ENE      4.50
22.0     NE       75.0     77.5     76.2     74.6     29.995   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.235    75.8     48       54.7     75.7
0.000    697      1        100.0    30
11/25/10          9:00 p   76.0     76.3     76.0     67       64.2     10.0     ENE      5.00
20.0     NE       74.1     77.4     75.5     74.0     30.009   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.229    76.2     48       55.1     76.0
0.004    696      1        100.0    30
11/25/10          9:30 p   75.4     76.0     75.2     68       64.1     8.0      ENE      4.00
21.0     NE       74.9     76.9     76.4     74.8     30.008   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.217    76.4     49       55.8     76.2
0.000    682      1        99.7     30
11/25/10          10:00 p  75.3     75.5     75.3     68       64.0     7.0      ENE      3.50
18.0     ENE      75.3     76.8     76.8     75.1     30.010   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.215    76.4     49       55.8     76.2
0.003    675      1        98.7     30
11/25/10          10:30 p  75.4     75.5     75.2     67       63.7     7.0      ENE      3.50
16.0     E        75.4     76.9     76.9     75.1     30.012   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.217    76.4     49       55.8     76.2
0.000    678      1        99.1     30
11/25/10          11:00 p  75.2     75.4     75.2     68       63.9     8.0      ENE      4.00
15.0     ENE      74.7     76.7     76.2     74.5     30.007   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.212    76.6     49       56.0     76.4
0.003    679      1        99.3     30
11/25/10          11:30 p  75.0     75.4     75.0     69       64.1     9.0      ENE      4.50
15.0     ENE      73.7     76.6     75.3     73.7     30.012   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.208    76.6     49       56.0     76.4
0.000    683      1        99.9     30
11/26/10          12:00 a  74.9     75.0     74.7     69       64.0     11.0     ENE      5.50
19.0     NE       72.5     76.5     74.1     72.7     30.009   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.206    76.6     50       56.6     76.5
0.003    682      1        99.7     30
11/26/10          12:30 a  74.6     74.9     74.6     68       63.3     12.0     ENE      6.00
19.0     ENE      71.8     76.1     73.3     71.8     30.003   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.200    76.6     50       56.6     76.5
0.000    680      1        99.4     30
11/26/10          1:00 a   74.9     75.0     74.6     68       63.6     11.0     ENE      5.50
19.0     ENE      72.5     76.4     74.0     72.5     29.993   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.206    76.7     51       57.2     76.6
0.004    683      1        99.9     30
11/26/10          1:30 a   75.0     75.2     74.9     68       63.7     12.0     ENE      6.00
19.0     ENE      72.2     76.5     73.7     72.2     29.996   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.208    76.7     51       57.2     76.6
0.000    685      1        100.0    30
11/26/10          2:00 a   74.7     75.1     74.7     69       63.9     12.0     ENE      6.00
22.0     ENE      71.9     76.3     73.5     72.0     29.979   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.202    76.7     51       57.2     76.6
0.004    694      1        100.0    30
11/26/10          2:30 a   74.6     74.7     74.5     69       63.8     15.0     ENE      7.50
22.0     ENE      70.8     76.2     72.4     71.1     29.975   0.00     0.00     0        0.00
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0        0.0      0.00     0.0      0.000    0.200    76.7     51       57.2     76.6
0.000    697      1        100.0    30
11/26/10          3:00 a   74.6     74.6     74.3     69       63.8     16.0     ENE      8.00
25.0     ENE      70.5     76.2     72.1     70.8     29.966   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.200    76.7     52       57.7     76.7
0.005    696      1        100.0    30
11/26/10          3:30 a   74.4     74.8     74.4     69       63.6     15.0     ENE      7.50
24.0     ENE      70.5     76.0     72.1     70.8     29.966   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.196    76.7     52       57.7     76.7
0.000    696      1        100.0    30
11/26/10          4:00 a   74.4     74.6     74.4     68       63.1     14.0     ENE      7.00
21.0     NE       70.8     75.9     72.3     70.9     29.964   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.196    76.6     52       57.7     76.6
0.004    692      1        100.0    30
11/26/10          4:30 a   74.5     74.5     74.4     67       62.8     13.0     ENE      6.50
22.0     ENE      71.3     75.9     72.7     71.3     29.965   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.198    76.4     47       54.7     76.1
0.000    692      1        100.0    30
11/26/10          5:00 a   74.5     74.6     74.3     67       62.8     15.0     ENE      7.50
23.0     NE       70.7     75.9     72.1     70.8     29.971   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.198    73.4     41       48.3     72.3
0.005    697      1        100.0    30
11/26/10          5:30 a   74.3     74.6     74.3     69       63.5     13.0     ENE      6.50
21.0     ENE      71.0     75.9     72.6     71.2     29.986   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.194    71.7     41       46.7     69.7
0.000    693      1        100.0    30
11/26/10          6:00 a   74.0     74.4     74.0     70       63.6     12.0     ENE      6.00
18.0     ENE      71.1     75.6     72.7     71.2     29.995   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.188    70.4     41       45.6     67.9
0.004    698      1        100.0    30
11/26/10          6:30 a   74.1     74.2     73.9     70       63.7     9.0      ENE      4.50
16.0     NE       72.8     75.7     74.4     72.8     30.003   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.190    69.6     42       45.5     67.2
0.000    696      1        100.0    30
11/26/10          7:00 a   74.0     74.2     73.9     70       63.6     9.0      ENE      4.50
16.0     ENE      72.7     75.6     74.3     72.7     30.007   0.00     0.00     2        0.09
9        0.0      0.00     0.0      0.000    0.188    70.8     49       50.7     69.2
0.003    698      1        100.0    30
11/26/10          7:30 a   74.3     74.3     74.0     70       63.9     9.0      ENE      4.50
14.0     ENE      73.0     75.9     74.6     73.4     30.019   0.00     0.00     19       0.82
28       0.0      0.00     0.0      0.000    0.194    71.0     47       49.7     69.3
0.000    695      1        100.0    30
11/26/10          8:00 a   76.0     76.0     74.3     67       64.2     6.0      ENE      3.00
16.0     ENE      76.0     77.4     77.4     79.6     30.024   0.00     0.00     78       3.35
142      0.1      0.02     0.5      0.000    0.229    71.0     48       50.3     69.4
0.004    701      1        100.0    30
11/26/10          8:30 a   77.7     77.7     76.0     63       64.1     8.0      ENE      4.00
20.0     ENE      77.2     78.9     78.4     84.5     30.032   0.00     0.00     200      8.60
267      0.7      0.15     0.9      0.000    0.265    71.3     45       48.9     69.6
0.000    699      1        100.0    30
11/26/10          9:00 a   78.7     78.7     77.7     62       64.6     9.0      ENE      4.50
18.0     ENE      77.6     80.0     78.9     84.1     30.035   0.00     0.00     190      8.17
338      1.0      0.21     1.3      0.000    0.285    70.8     42       46.6     68.5
0.008    700      1        100.0    30
11/26/10          9:30 a   80.9     80.9     78.4     57       64.2     10.0     ENE      5.00
20.0     ENE      79.4     82.1     80.6     89.2     30.037   0.00     0.00     383
16.47    475      1.7      0.36     2.2      0.000    0.331    71.3     42       47.0     69.3
0.000    697      1        100.0    30
11/26/10          10:00 a  81.8     81.8     80.9     54       63.5     13.0     ENE      6.50
26.0     ENE      79.6     82.9     80.7     89.2     30.036   0.00     0.00     490
21.07    545      2.6      0.56     3.0      0.000    0.350    72.0     42       47.6     70.3
0.016    689      1        100.0    30
11/26/10          10:30 a  82.1     82.5     81.7     51       62.2     15.0     ENE      7.50
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25.0     ENE      79.5     82.9     80.3     88.5     30.026   0.00     0.00     572
24.60    652      3.2      0.69     5.9      0.000    0.356    72.4     42       48.0     70.9
0.000    692      1        100.0    30
11/26/10          11:00 a  82.4     82.9     82.1     54       64.1     15.0     ENE      7.50
26.0     NE       79.9     83.8     81.3     89.5     30.016   0.00     0.00     663
28.51    758      3.9      0.84     4.4      0.000    0.363    72.5     41       47.5     71.0
0.021    694      1        100.0    30
11/26/10          11:30 a  82.3     83.1     82.1     52       62.9     14.0     ENE      7.00
27.0     NE       80.0     83.4     81.1     88.7     30.008   0.00     0.00     512
22.02    728      3.8      0.81     5.1      0.000    0.360    72.4     41       47.4     70.8
0.000    694      1        100.0    30
11/26/10          12:00 p  82.9     83.5     82.2     50       62.4     15.0     ENE      7.50
30.0     ENE      80.5     84.0     81.6     90.0     29.994   0.00     0.00     701
30.15    721      4.9      1.05     7.6      0.000    0.373    72.4     41       47.4     70.8
0.021    691      1        100.0    30
11/26/10          12:30 p  82.5     84.2     82.1     52       63.1     14.0     ENE      7.00
28.0     ENE      80.2     83.7     81.4     89.6     29.984   0.00     0.00     597
25.67    842      4.5      0.96     5.4      0.000    0.365    72.4     41       47.4     70.8
0.000    697      1        100.0    30
11/26/10          1:00 p   84.1     84.2     82.5     45       60.5     15.0     ENE      7.50
27.0     NE       81.9     85.2     83.0     91.4     29.976   0.00     0.00     699
30.06    752      5.0      1.07     5.3      0.000    0.398    72.4     41       47.4     70.8
0.023    691      1        100.0    30
11/26/10          1:30 p   84.0     84.7     83.7     48       62.2     13.0     ENE      6.50
25.0     NE       82.2     85.5     83.7     92.6     29.968   0.00     0.00     658
28.30    782      4.7      1.01     5.0      0.000    0.396    72.4     40       46.7     70.7
0.000    680      1        99.4     30
11/26/10          2:00 p   84.0     84.4     83.0     48       62.2     14.0     ENE      7.00
23.0     ENE      82.0     85.5     83.5     92.1     29.963   0.00     0.00     636
27.35    670      4.2      0.90     6.7      0.000    0.396    72.2     40       46.5     70.4
0.024    673      1        98.4     30
11/26/10          2:30 p   83.9     84.1     83.6     45       60.3     17.0     ENE      8.50
27.0     ENE      81.3     84.9     82.3     90.0     29.951   0.00     0.00     594
25.55    624      3.5      0.75     3.8      0.000    0.394    72.2     40       46.5     70.4
0.000    671      1        98.1     30
11/26/10          3:00 p   83.0     84.3     83.0     46       60.1     17.0     ENE      8.50
28.0     ENE      80.2     83.6     80.8     87.8     29.956   0.00     0.00     476
20.47    577      2.6      0.56     3.1      0.000    0.375    71.8     40       46.2     69.8
0.024    673      1        98.4     30
11/26/10          3:30 p   82.7     83.4     82.4     49       61.6     16.0     ENE      8.00
24.0     ENE      80.0     83.6     80.9     87.8     29.964   0.00     0.00     412
17.72    501      2.0      0.43     4.0      0.000    0.369    71.5     40       45.9     69.3
0.000    677      1        99.0     30
11/26/10          4:00 p   81.2     82.7     81.2     50       60.8     17.0     NE       8.50
29.0     NE       78.0     81.5     78.3     84.7     29.966   0.00     0.00     360
15.48    410      1.3      0.28     1.6      0.000    0.337    71.1     40       45.5     68.7
0.019    677      1        99.0     30
11/26/10          4:30 p   79.9     81.6     79.9     52       60.7     19.0     ENE      9.50
33.0     ENE      76.1     80.2     76.4     80.7     29.965   0.00     0.00     223      9.59
323      0.8      0.17     1.1      0.000    0.310    71.0     40       45.5     68.6
0.000    680      1        99.4     30
11/26/10          5:00 p   78.5     79.9     78.5     54       60.5     17.0     ENE      8.50
28.0     ENE      74.8     79.0     75.3     75.9     29.970   0.00     0.00     51       2.19
56       0.0      0.00     0.0      0.000    0.281    70.6     40       45.1     68.1
0.013    682      1        99.7     30
11/26/10          5:30 p   77.4     78.5     77.4     56       60.5     15.0     ENE      7.50
25.0     ENE      73.9     77.9     74.4     74.5     29.981   0.00     0.00     33       1.42
42       0.0      0.00     0.0      0.000    0.258    70.1     40       44.6     67.4
0.000    692      1        100.0    30
11/26/10          6:00 p   76.4     77.4     76.4     59       61.0     12.0     ENE      6.00
21.0     NE       73.7     77.1     74.4     72.9     29.991   0.00     0.00     4        0.17
16       0.0      0.00     0.0      0.000    0.238    70.3     44       47.3     68.1
0.007    690      1        100.0    30
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11/26/10        6:30 p  75.9    76.4    75.9    61      61.5    11.0    ENE     5.50
20.0    E       73.6    76.7    74.4    72.8    29.993  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.227   72.2    48      51.4    71.2
0.000   695     1       100.0   30
11/26/10        7:00 p  75.5    75.8    75.5    61      61.1    13.0    ENE     6.50
24.0    ENE     72.4    76.4    73.3    71.8    30.000  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.219   73.4    48      52.5    72.8
0.005   696     1       100.0   30
11/26/10        7:30 p  75.1    75.5    75.1    61      60.7    11.0    ENE     5.50
22.0    NE      72.7    76.1    73.7    72.0    30.002  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.210   74.1    47      52.6    73.7
0.000   698     1       100.0   30
11/26/10        8:00 p  74.8    75.1    74.8    61      60.4    10.0    ENE     5.00
17.0    NE      72.8    75.7    73.7    71.9    30.010  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.204   74.7    47      53.1    74.5
0.004   698     1       100.0   30
11/26/10        8:30 p  74.4    74.8    74.4    62      60.5    6.0     ENE     3.00
13.0    ENE     74.4    75.4    75.4    73.4    30.013  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.196   74.9    47      53.3    74.7
0.000   698     1       100.0   30
11/26/10        9:00 p  74.2    74.4    74.1    59      58.9    6.0     ENE     3.00
13.0    E       74.2    74.8    74.8    72.7    30.010  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.192   75.1    46      52.9    74.9
0.003   699     1       100.0   30
11/26/10        9:30 p  74.3    74.5    74.1    60      59.5    9.0     ENE     4.50
18.0    ENE     73.0    75.1    73.8    72.0    30.016  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.194   75.3    46      53.1    75.1
0.000   698     1       100.0   30
11/26/10        10:00 p 74.0    74.3    74.0    62      60.2    7.0     ENE     3.50
16.0    ENE     74.0    74.9    74.9    72.9    30.023  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.188   75.3    46      53.1    75.1
0.004   697     1       100.0   30
11/26/10        10:30 p 73.6    74.1    73.6    63      60.2    6.0     ENE     3.00
14.0    ENE     73.6    74.4    74.4    72.4    30.022  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.179   75.3    46      53.1    75.1
0.000   693     1       100.0   30
11/26/10        11:00 p 73.5    73.7    73.5    61      59.2    6.0     ENE     3.00
12.0    ENE     73.5    74.1    74.1    72.1    30.020  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.177   75.3    46      53.1    75.1
0.003   692     1       100.0   30
11/26/10        11:30 p 73.4    73.5    73.4    62      59.6    5.0     ENE     2.50
12.0    ENE     73.4    74.1    74.1    72.1    30.012  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.175   75.3    46      53.1    75.1
0.000   688     1       100.0   30
11/27/10        12:00 a 73.2    73.4    73.1    63      59.8    5.0     ENE     2.50
11.0    NE      73.2    73.9    73.9    71.9    30.005  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.171   75.1    46      52.9    74.9
0.003   700     1       100.0   30
11/27/10        12:30 a 72.9    73.2    72.9    65      60.4    5.0     ENE     2.50
9.0     NE      72.9    73.6    73.6    71.6    29.998  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.165   75.1    46      52.9    74.9
0.000   694     1       100.0   30
11/27/10        1:00 a  73.0    73.1    72.7    69      62.2    6.0     NE      3.00
12.0    N       73.0    74.0    74.0    72.1    29.996  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.167   75.1    47      53.5    74.9
0.003   697     1       100.0   30
11/27/10        1:30 a  73.1    73.1    72.9    70      62.7    5.0     NE      2.50
14.0    ENE     73.1    74.2    74.2    72.3    29.988  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.169   75.1    47      53.5    74.9
0.000   699     1       100.0   30
11/27/10        2:00 a  73.3    73.5    73.1    71      63.3    10.0    NE      5.00
16.0    NE      71.2    74.6    72.5    70.9    29.970  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.173   75.1    48      54.1    75.0
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0.003    699      1        100.0    30
11/27/10          2:30 a   70.8     73.3     70.4     77       63.2     9.0      ENE      4.50
17.0     NE       69.4     71.8     70.4     68.8     29.961   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.121    75.3     49       54.8     75.3
0.000    697      1        100.0    30
11/27/10          3:00 a   71.8     71.8     70.8     75       63.4     8.0      ENE      4.00
16.0     NE       71.3     72.8     72.3     70.6     29.951   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.142    75.3     49       54.8     75.3
0.002    698      1        100.0    30
11/27/10          3:30 a   72.1     72.2     71.7     74       63.4     8.0      NE       4.00
16.0     NE       71.6     73.1     72.6     70.9     29.951   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.148    75.3     49       54.8     75.3
0.000    695      1        100.0    30
11/27/10          4:00 a   71.5     72.2     71.5     77       63.9     9.0      ENE      4.50
16.0     ENE      70.1     72.6     71.2     69.6     29.949   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.135    75.3     50       55.4     75.4
0.002    692      1        100.0    30
11/27/10          4:30 a   72.2     72.2     71.5     73       63.1     6.0      ENE      3.00
15.0     NE       72.2     73.2     73.2     71.4     29.951   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.150    75.1     50       55.2     75.2
0.000    682      1        99.7     30
11/27/10          5:00 a   72.5     72.5     72.2     71       62.6     9.0      ENE      4.50
18.0     NE       71.1     73.5     72.1     70.4     29.951   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.156    75.3     50       55.4     75.4
0.002    686      1        100.0    30
11/27/10          5:30 a   72.7     72.9     72.5     72       63.1     11.0     ENE      5.50
20.0     ENE      70.2     73.8     71.3     69.8     29.952   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.160    75.3     51       55.9     75.4
0.000    681      1        99.6     30
11/27/10          6:00 a   72.7     73.0     72.6     71       62.8     8.0      ENE      4.00
19.0     NE       72.2     73.8     73.3     71.5     29.955   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.160    75.3     51       55.9     75.4
0.003    683      1        99.9     30
11/27/10          6:30 a   73.2     73.2     72.7     71       63.2     8.0      ENE      4.00
16.0     NE       72.7     74.5     74.0     72.3     29.960   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.171    73.6     42       49.1     72.7
0.000    681      1        99.6     30
11/27/10          7:00 a   73.5     73.5     73.2     66       61.4     9.0      ENE      4.50
20.0     NE       72.2     74.5     73.2     71.5     29.965   0.00     0.00     1        0.04
5        0.0      0.00     0.0      0.000    0.177    72.9     53       54.8     72.7
0.003    677      1        99.0     30
11/27/10          7:30 a   74.0     74.0     73.5     65       61.5     9.0      ENE      4.50
17.0     NE       72.7     75.2     73.9     72.5     29.973   0.00     0.00     20       0.86
26       0.0      0.00     0.0      0.000    0.188    72.9     52       54.2     72.6
0.000    680      1        99.4     30
11/27/10          8:00 a   75.5     75.5     74.0     55       58.2     9.0      ENE      4.50
24.0     ENE      74.2     75.9     74.6     76.4     29.984   0.00     0.00     83       3.57
141      0.0      0.00     0.5      0.000    0.219    73.6     47       52.1     73.0
0.004    681      1        99.6     30
11/27/10          8:30 a   77.1     77.1     75.5     48       55.9     11.0     ENE      5.50
21.0     NE       74.8     76.8     74.5     79.6     29.985   0.00     0.00     203      8.73
253      0.7      0.15     3.0      0.000    0.252    73.8     50       54.0     73.5
0.000    689      1        100.0    30
11/27/10          9:00 a   78.3     78.4     77.1     48       57.0     10.0     ENE      5.00
23.0     NE       76.5     78.2     76.4     83.7     29.984   0.00     0.00     304
13.07    350      1.1      0.24     1.4      0.000    0.277    74.1     49       53.7     73.8
0.012    696      1        100.0    30
11/27/10          9:30 a   79.7     79.9     78.2     50       59.4     11.0     ENE      5.50
24.0     NE       77.8     79.8     77.9     86.1     29.981   0.00     0.00     392
16.86    436      1.7      0.36     2.0      0.000    0.306    75.1     46       52.9     74.9
0.000    690      1        100.0    30
11/27/10          10:00 a  80.3     80.3     79.3     50       60.0     15.0     ENE      7.50
24.0     NE       77.4     80.4     77.5     85.3     29.980   0.00     0.00     515
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22.15    578      2.3      0.49     2.8      0.000    0.319    75.6     45       52.8     75.2
0.018    694      1        100.0    30
11/27/10          10:30 a  80.8     80.8     80.3     46       58.1     17.0     ENE      8.50
31.0     ENE      77.6     80.5     77.3     84.9     29.976   0.00     0.00     570
24.51    613      3.1      0.66     3.5      0.000    0.329    75.4     46       53.2     75.1
0.000    697      1        100.0    30
11/27/10          11:00 a  81.7     81.7     80.3     46       58.9     16.0     ENE      8.00
27.0     ENE      78.8     81.6     78.7     85.8     29.970   0.00     0.00     495
21.29    670      3.6      0.77     5.9      0.000    0.348    75.4     49       54.9     75.4
0.021    696      1        100.0    30
11/27/10          11:30 a  82.6     82.7     81.2     44       58.5     14.0     ENE      7.00
26.0     NE       80.3     82.7     80.4     88.9     29.958   0.00     0.00     660
28.38    724      4.3      0.92     6.7      0.000    0.367    75.6     46       53.4     75.3
0.000    697      1        100.0    30
11/27/10          12:00 p  83.0     83.2     82.4     47       60.7     14.0     ENE      7.00
26.0     NE       80.8     83.8     81.6     90.0     29.942   0.00     0.00     794
34.15    881      4.8      1.03     5.1      0.000    0.375    75.6     44       52.1     75.1
0.025    693      1        100.0    30
11/27/10          12:30 p  82.9     83.2     82.1     38       54.7     13.0     ENE      6.50
25.0     ENE      80.9     82.2     80.2     88.9     29.927   0.00     0.00     708
30.45    837      4.9      1.05     5.2      0.000    0.373    75.4     45       52.6     75.1
0.000    689      1        100.0    30
11/27/10          1:00 p   82.7     83.3     82.7     37       53.8     13.0     ENE      6.50
26.0     NE       80.6     81.8     79.7     88.4     29.907   0.00     0.00     679
29.20    721      4.7      1.01     4.8      0.000    0.369    75.3     46       53.1     75.1
0.026    690      1        100.0    30
11/27/10          1:30 p   83.5     83.5     82.3     36       53.7     15.0     ENE      7.50
27.0     ENE      81.2     82.7     80.4     88.5     29.892   0.00     0.00     679
29.20    708      4.4      0.94     4.6      0.000    0.385    74.9     45       52.1     74.6
0.000    691      1        100.0    30
11/27/10          2:00 p   83.4     83.6     83.0     39       55.8     15.0     ENE      7.50
26.0     NE       81.1     83.2     80.9     89.0     29.880   0.00     0.00     654
28.13    698      4.0      0.86     4.3      0.000    0.383    75.1     47       53.5     74.9
0.027    693      1        100.0    30
11/27/10          2:30 p   83.2     83.8     83.0     38       55.0     16.0     ENE      8.00
29.0     ENE      80.6     82.7     80.1     87.7     29.868   0.00     0.00     571
24.56    617      3.2      0.69     3.5      0.000    0.379    75.3     43       51.3     74.8
0.000    699      1        100.0    30
11/27/10          3:00 p   82.3     83.2     82.1     40       55.6     16.0     ENE      8.00
28.0     NE       79.6     81.7     79.0     85.4     29.867   0.00     0.00     423
18.19    533      2.3      0.49     2.6      0.000    0.360    75.1     41       49.8     74.4
0.023    693      1        100.0    30
11/27/10          3:30 p   80.9     82.5     80.9     42       55.7     14.0     ENE      7.00
23.0     NE       78.3     80.1     77.5     81.7     29.871   0.00     0.00     236
10.15    522      1.5      0.32     2.3      0.000    0.331    74.7     44       51.3     74.2
0.000    694      1        100.0    30
11/27/10          4:00 p   80.5     81.1     80.4     47       58.4     13.0     ENE      6.50
26.0     ENE      78.1     80.3     77.9     82.5     29.873   0.00     0.00     225      9.68
309      1.0      0.21     1.2      0.000    0.323    74.5     47       52.9     74.2
0.014    697      1        100.0    30
11/27/10          4:30 p   79.3     80.6     79.3     51       59.6     13.0     ENE      6.50
24.0     NE       76.7     79.6     77.0     80.8     29.869   0.00     0.00     170      7.31
313      0.7      0.15     0.9      0.000    0.298    74.7     44       51.3     74.2
0.000    692      1        100.0    30
11/27/10          5:00 p   77.8     79.4     77.8     56       60.8     13.0     ENE      6.50
23.0     ENE      75.0     78.3     75.5     77.0     29.871   0.00     0.00     74       3.18
97       0.0      0.00     0.5      0.000    0.267    74.5     43       50.5     73.9
0.010    693      1        100.0    30
11/27/10          5:30 p   77.0     77.8     77.0     57       60.6     11.0     ENE      5.50
20.0     ENE      74.7     77.5     75.2     75.9     29.882   0.00     0.00     45       1.94
65       0.0      0.00     0.0      0.000    0.250    74.3     43       50.4     73.6
0.000    692      1        100.0    30
11/27/10          6:00 p   76.3     77.0     76.3     60       61.4     10.0     ENE      5.00
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21.0     NE       74.4     77.0     75.1     73.4     29.893   0.00     0.00     5        0.22
19       0.0      0.00     0.0      0.000    0.235    73.8     48       52.9     73.3
0.005    689      1        100.0    30
11/27/10          6:30 p   75.9     76.3     75.9     63       62.4     8.0      ENE      4.00
18.0     ENE      75.4     76.9     76.4     74.5     29.909   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.227    74.9     49       54.4     74.9
0.000    690      1        100.0    30
11/27/10          7:00 p   75.0     75.9     75.0     64       62.0     9.0      ENE      4.50
17.0     NE       73.7     76.2     74.9     73.1     29.922   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.208    75.6     48       54.5     75.5
0.004    692      1        100.0    30
11/27/10          7:30 p   74.8     75.1     74.8     65       62.2     4.0      ENE      2.00
11.0     NE       74.8     76.1     76.1     74.1     29.934   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.204    76.0     47       54.3     75.8
0.000    684      1        100.0    30
11/27/10          8:00 p   75.1     75.1     74.8     66       63.0     6.0      ENE      3.00
15.0     NE       75.1     76.5     76.5     74.5     29.938   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.210    76.2     47       54.5     75.9
0.003    674      1        98.5     30
11/27/10          8:30 p   75.1     75.3     75.1     67       63.4     8.0      ENE      4.00
16.0     NE       74.6     76.6     76.1     74.3     29.939   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.210    76.4     47       54.7     76.1
0.000    672      1        98.2     30
11/27/10          9:00 p   73.5     75.1     73.5     72       63.9     9.0      ENE      4.50
16.0     NE       72.2     75.0     73.7     72.0     29.943   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.177    76.4     48       55.3     76.2
0.003    675      1        98.7     30
11/27/10          9:30 p   73.5     73.5     73.1     72       63.9     7.0      ENE      3.50
14.0     NE       73.5     75.0     75.0     73.1     29.942   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.177    76.4     48       55.3     76.2
0.000    679      1        99.3     30
11/27/10          10:00 p  74.0     74.0     73.5     71       64.0     7.0      ENE      3.50
15.0     ENE      74.0     75.7     75.7     73.8     29.944   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.188    76.4     48       55.3     76.2
0.002    673      1        98.4     30
11/27/10          10:30 p  74.2     74.2     74.0     71       64.2     7.0      ENE      3.50
13.0     ENE      74.2     75.9     75.9     74.0     29.946   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.192    76.4     49       55.8     76.2
0.000    674      1        98.5     30
11/27/10          11:00 p  74.1     74.2     73.9     71       64.1     6.0      ENE      3.00
13.0     NE       74.1     75.8     75.8     73.9     29.942   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.190    76.6     49       56.0     76.4
0.003    680      1        99.4     30
11/27/10          11:30 p  74.1     74.2     74.0     71       64.1     5.0      ENE      2.50
11.0     NE       74.1     75.8     75.8     73.9     29.938   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.190    76.4     48       55.3     76.2
0.000    681      1        99.6     30
11/28/10          12:00 a  71.3     74.4     71.3     82       65.5     12.0     ENE      6.00
23.0     NNE      68.2     72.8     69.7     68.2     29.942   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.131    76.4     50       56.4     76.3
0.003    687      1        100.0    30
11/28/10          12:30 a  71.7     71.7     71.3     81       65.6     11.0     NE       5.50
19.0     NE       69.1     73.2     70.6     69.1     29.929   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.140    76.2     51       56.7     76.2
0.000    698      1        100.0    30
11/28/10          1:00 a   72.7     72.7     71.7     75       64.3     11.0     ENE      5.50
17.0     NNE      70.2     74.0     71.5     69.9     29.916   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.160    76.0     51       56.6     76.1
0.002    699      1        100.0    30
11/28/10          1:30 a   72.3     73.1     72.3     78       65.1     12.0     ENE      6.00
22.0     ENE      69.3     73.7     70.7     69.2     29.912   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.152    76.2     52       57.3     76.3
0.000    691      1        100.0    30
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11/28/10        2:00 a  72.1    72.3    71.5    78      64.9    10.0    ENE     5.00
19.0    ENE     70.0    73.4    71.3    69.6    29.899  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.148   76.0    52      57.1    76.1
0.003   692     1       100.0   30
11/28/10        2:30 a  73.0    73.1    72.1    75      64.6    8.0     ENE     4.00
15.0    ENE     72.5    74.5    74.0    72.2    29.892  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.167   76.0    52      57.1    76.1
0.000   687     1       100.0   30
11/28/10        3:00 a  73.3    73.3    73.1    75      64.9    8.0     ENE     4.00
15.0    ENE     72.8    74.9    74.4    72.6    29.882  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.173   76.0    52      57.1    76.1
0.002   693     1       100.0   30
11/28/10        3:30 a  73.3    73.4    73.2    75      64.9    7.0     NE      3.50
17.0    NE      73.3    74.9    74.9    73.0    29.887  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.173   76.0    52      57.1    76.1
0.000   696     1       100.0   30
11/28/10        4:00 a  73.0    73.3    72.9    76      65.0    9.0     NE      4.50
19.0    E       71.6    74.6    73.2    71.5    29.888  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.167   76.0    52      57.1    76.1
0.002   695     1       100.0   30
11/28/10        4:30 a  72.8    73.4    72.8    78      65.5    9.0     NE      4.50
18.0    NNE     71.4    74.4    73.0    71.4    29.889  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.163   76.0    53      57.6    76.2
0.000   697     1       100.0   30
11/28/10        5:00 a  73.5    73.5    72.6    75      65.1    7.0     NE      3.50
16.0    NE      73.5    75.2    75.2    73.4    29.885  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.177   76.0    53      57.6    76.2
0.002   697     1       100.0   30
11/28/10        5:30 a  73.5    73.6    73.5    76      65.5    5.0     NE      2.50
12.0    NE      73.5    75.2    75.2    73.4    29.893  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.177   76.0    52      57.1    76.1
0.000   695     1       100.0   30
11/28/10        6:00 a  73.2    73.5    73.2    76      65.2    5.0     NE      2.50
13.0    ENE     73.2    74.8    74.8    73.0    29.896  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.171   76.0    52      57.1    76.1
0.002   699     1       100.0   30
11/28/10        6:30 a  73.4    73.4    73.2    77      65.7    5.0     NE      2.50
11.0    NE      73.4    75.1    75.1    73.3    29.907  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.175   74.3    42      49.7    73.6
0.000   698     1       100.0   30
11/28/10        7:00 a  73.1    73.4    73.0    78      65.8    3.0     ENE     1.50
13.0    ENE     73.1    74.8    74.8    73.1    29.912  0.00    0.00    4       0.17
18      0.0     0.00    0.0     0.000   0.169   72.4    47      51.0    71.4
0.001   696     1       100.0   30
11/28/10        7:30 a  73.6    73.6    73.1    77      65.9    2.0     ENE     1.00
7.0     ENE     73.6    75.4    75.4    74.5    29.924  0.00    0.00    39      1.68
53      0.0     0.00    0.0     0.000   0.179   72.7    49      52.4    72.0
0.000   699     1       100.0   30
11/28/10        8:00 a  74.9    74.9    73.6    74      66.1    6.0     ENE     3.00
14.0    ENE     74.9    76.9    76.9    78.9    29.924  0.00    0.00    71      3.05
95      0.0     0.00    0.0     0.000   0.206   73.4    47      51.9    72.8
0.002   698     1       100.0   30
11/28/10        8:30 a  75.5    75.5    74.9    74      66.6    6.0     ENE     3.00
12.0    ENE     75.5    77.7    77.7    81.5    29.929  0.00    0.00    116     4.99
223     0.5     0.11    3.0     0.000   0.219   73.3    49      53.0    72.8
0.000   698     1       100.0   30
11/28/10        9:00 a  76.8    76.8    75.5    73      67.5    6.0     ENE     3.00
13.0    NE      76.8    79.0    79.0    85.5    29.931  0.00    0.00    207     8.90
408     1.0     0.21    1.3     0.000   0.246   73.3    54      55.6    73.3
0.006   695     1       100.0   30
11/28/10        9:30 a  78.0    78.2    76.9    70      67.4    7.0     ENE     3.50
14.0    ENE     78.0    80.0    80.0    86.0    29.931  0.00    0.00    220     9.46
425     1.2     0.26    2.0     0.000   0.271   74.1    54      56.4    74.2
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0.000    692      1        100.0    30
11/28/10          10:00 a  80.3     80.3     78.0     65       67.5     9.0      ENE      4.50
19.0     ENE      79.2     82.5     81.4     91.2     29.928   0.00     0.00     470
20.21    508      2.4      0.51     4.4      0.000    0.319    75.1     48       54.1     75.0
0.011    694      1        100.0    30
11/28/10          10:30 a  78.7     81.5     78.7     70       68.1     10.0     ENE      5.00
20.0     ENE      77.0     80.9     79.2     86.8     29.929   0.00     0.00     371
15.96    684      2.2      0.47     3.3      0.000    0.285    75.3     46       53.1     75.1
0.000    689      1        100.0    30
11/28/10          11:00 a  80.6     81.0     77.8     64       67.3     10.0     ENE      5.00
18.0     ENE      79.1     82.7     81.2     90.1     29.918   0.00     0.00     489
21.03    729      3.4      0.73     4.3      0.000    0.325    74.9     45       52.1     74.6
0.015    693      1        100.0    30
11/28/10          11:30 a  80.6     81.0     79.2     65       67.7     11.0     ENE      5.50
20.0     ENE      78.8     82.9     81.1     86.8     29.908   0.00     0.00     317
13.63    872      3.3      0.71     6.8      0.000    0.325    74.7     46       52.5     74.4
0.000    690      1        100.0    30
11/28/10          12:00 p  81.8     81.8     80.1     66       69.3     11.0     ENE      5.50
19.0     ENE      80.1     85.1     83.4     93.3     29.899   0.00     0.00     675
29.03    914      4.3      0.92     5.4      0.000    0.350    74.9     47       53.3     74.7
0.016    680      1        99.4     30
11/28/10          12:30 p  81.1     81.8     79.9     63       67.3     10.0     ENE      5.00
18.0     ENE      79.6     83.3     81.8     91.4     29.884   0.00     0.00     589
25.33    884      4.4      0.94     5.7      0.000    0.335    75.1     48       54.1     75.0
0.000    682      1        99.7     30
11/28/10          1:00 p   79.7     81.2     79.5     67       67.8     11.0     ENE      5.50
21.0     NE       77.8     81.9     80.0     87.0     29.869   0.00     0.00     408
17.55    754      3.8      0.81     5.2      0.000    0.306    74.9     47       53.3     74.7
0.017    676      1        98.8     30
11/28/10          1:30 p   81.5     82.3     79.7     63       67.7     12.0     NE       6.00
21.0     ENE      79.5     84.0     82.0     91.5     29.854   0.00     0.00     690
29.67    819      4.6      0.99     5.2      0.000    0.344    74.0     43       50.1     73.3
0.000    675      1        98.7     30
11/28/10          2:00 p   82.7     82.7     81.5     61       67.9     12.0     ENE      6.00
20.0     ENE      80.9     85.5     83.7     93.1     29.835   0.00     0.00     625
26.88    826      4.0      0.86     4.7      0.000    0.369    74.1     43       50.2     73.4
0.021    672      1        98.2     30
11/28/10          2:30 p   80.3     83.4     80.3     65       67.5     12.0     ENE      6.00
20.0     ENE      78.1     82.5     80.3     87.3     29.835   0.00     0.00     396
17.03    765      2.7      0.58     4.0      0.000    0.319    74.3     43       50.4     73.6
0.000    674      1        98.5     30
11/28/10          3:00 p   82.2     82.8     80.3     60       66.9     12.0     ENE      6.00
21.0     ENE      80.3     84.5     82.6     91.4     29.839   0.00     0.00     506
21.76    615      2.5      0.54     3.0      0.000    0.358    74.1     44       50.8     73.5
0.016    678      1        99.1     30
11/28/10          3:30 p   81.7     82.3     81.1     60       66.5     11.0     ENE      5.50
18.0     ENE      80.0     83.7     82.0     87.9     29.832   0.00     0.00     282
12.13    473      1.6      0.34     2.1      0.000    0.348    74.1     47       52.6     73.7
0.000    682      1        99.7     30
11/28/10          4:00 p   81.6     81.9     81.4     60       66.4     11.0     ENE      5.50
20.0     NE       79.9     83.6     81.9     87.3     29.839   0.00     0.00     232      9.98
327      1.0      0.21     1.4      0.000    0.346    74.0     48       53.1     73.6
0.011    696      1        100.0    30
11/28/10          4:30 p   79.5     81.5     79.5     65       66.7     10.0     ENE      5.00
17.0     ENE      77.9     81.3     79.7     82.3     29.855   0.00     0.00     105      4.52
151      0.6      0.13     0.7      0.000    0.302    73.8     50       54.0     73.5
0.000    692      1        100.0    30
11/28/10          5:00 p   78.7     79.6     78.7     67       66.8     9.0      ENE      4.50
16.0     ENE      77.6     80.5     79.4     81.5     29.872   0.00     0.00     79       3.40
100      0.0      0.00     0.0      0.000    0.285    74.0     52       55.3     73.9
0.006    696      1        100.0    30
11/28/10          5:30 p   77.5     78.7     77.5     70       66.9     9.0      NE       4.50
16.0     ENE      76.3     79.5     78.3     78.8     29.881   0.00     0.00     34       1.46
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58        0.0       0.00      0.0       0.000     0.260     74.0      49        53.6      73.6
0.000     698       1         100.0     30
11/28/10            6:00 p    77.0      77.5      77.0      70        66.5      8.0       ENE       4.00
16.0      ENE       76.5      78.9      78.4      76.9      29.885    0.00      0.00      3         0.13
12        0.0       0.00      0.0       0.000     0.250     73.8      52        55.1      73.7
0.003     695       1         100.0     30
11/28/10            6:30 p    76.3      77.0      76.3      72        66.6      8.0       ENE       4.00
12.0      ENE       75.8      78.4      77.9      76.3      29.898    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.235     75.1      55        57.8      75.6
0.000     693       1         100.0     30
11/28/10            7:00 p    76.0      76.3      76.0      72        66.3      6.0       ENE       3.00
13.0      ENE       76.0      78.0      78.0      76.3      29.901    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.229     76.0      54        58.2      76.2
0.003     696       1         100.0     30
11/28/10            7:30 p    75.8      76.0      75.7      73        66.5      6.0       ENE       3.00
12.0      ENE       75.8      77.9      77.9      76.2      29.910    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.225     76.7      52        57.7      76.7
0.000     694       1         100.0     30
11/28/10            8:00 p    75.8      75.8      75.7      73        66.5      8.0       ENE       4.00
13.0      NE        75.3      77.9      77.4      75.8      29.921    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.225     77.1      52        58.1      77.1
0.002     696       1         100.0     30
11/28/10            8:30 p    75.7      75.8      75.6      74        66.8      7.0       ENE       3.50
13.0      ENE       75.7      77.9      77.9      76.2      29.928    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.223     77.3      51        57.8      77.3
0.000     690       1         100.0     30
11/28/10            9:00 p    74.9      75.7      74.9      76        66.8      9.0       ENE       4.50
15.0      ENE       73.6      77.1      75.8      74.2      29.922    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.206     77.5      51        57.9      77.5
0.003     697       1         100.0     30
11/28/10            9:30 p    75.2      75.3      74.8      74        66.3      10.0      ENE       5.00
17.0      ENE       73.2      77.3      75.3      73.8      29.931    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.212     77.5      51        57.9      77.5
0.000     695       1         100.0     30
11/28/10            10:00 p   75.3      75.3      75.1      74        66.4      10.0      ENE       5.00
18.0      NE        73.3      77.4      75.4      73.9      29.926    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.215     77.7      51        58.1      77.7
0.003     694       1         100.0     30
11/28/10            10:30 p   75.6      75.7      75.2      73        66.3      12.0      ENE       6.00
20.0      ENE       72.9      77.7      75.0      73.6      29.933    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.221     77.7      52        58.7      77.8
0.000     693       1         100.0     30
11/28/10            11:00 p   75.7      75.7      75.6      73        66.4      11.0      ENE       5.50
19.0      NE        73.4      77.8      75.5      74.1      29.935    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.223     77.9      52        58.9      78.1
0.003     697       1         100.0     30
11/28/10            11:30 p   75.4      75.8      75.4      74        66.5      10.0      ENE       5.00
18.0      ENE       73.4      77.5      75.5      74.0      29.935    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.217     77.9      52        58.9      78.1
0.000     695       1         100.0     30
11/29/10            12:00 a   75.2      75.4      75.2      74        66.3      11.0      ENE       5.50
18.0      ENE       72.8      77.3      74.9      73.5      29.923    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.212     77.9      52        58.9      78.1
0.003     700       1         100.0     30
11/29/10            12:30 a   75.5      75.6      75.2      72        65.8      12.0      ENE       6.00
20.0      ENE       72.8      77.4      74.7      73.2      29.912    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.219     77.9      52        58.9      78.1
0.000     694       1         100.0     30
11/29/10            1:00 a    75.3      75.5      75.3      72        65.6      9.0       NE        4.50
17.0      NE        74.0      77.2      75.9      74.3      29.913    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.215     77.9      52        58.9      78.1
0.003     696       1         100.0     30
11/29/10            1:30 a    75.1      75.3      75.1      70        64.6      4.0       N         2.00
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11.0     N        75.1     76.8     76.8     75.0     29.908   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.210    77.7     51       58.1     77.7
0.000    698      1        100.0    30
11/29/10          2:00 a   75.1     75.3     75.1     73       65.9     5.0      ENE      2.50
11.0     ENE      75.1     77.1     77.1     75.3     29.902   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.210    77.7     51       58.1     77.7
0.002    700      1        100.0    30
11/29/10          2:30 a   71.7     75.0     71.3     82       65.9     7.0      ENE      3.50
14.0     ENE      71.7     73.2     73.2     71.4     29.900   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.140    77.7     51       58.1     77.7
0.000    696      1        100.0    30
11/29/10          3:00 a   73.1     73.1     71.7     79       66.2     8.0      ENE      4.00
15.0     ENE      72.6     74.9     74.4     72.8     29.889   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.169    77.7     51       58.1     77.7
0.002    690      1        100.0    30
11/29/10          3:30 a   73.5     73.5     73.1     75       65.1     8.0      ENE      4.00
14.0     ENE      73.0     75.2     74.7     73.0     29.885   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.177    77.7     51       58.1     77.7
0.000    680      1        99.4     30
11/29/10          4:00 a   74.7     74.7     73.5     71       64.7     10.0     ENE      5.00
17.0     ENE      72.7     76.4     74.4     72.8     29.880   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.202    77.7     51       58.1     77.7
0.003    676      1        98.8     30
11/29/10          4:30 a   75.1     75.2     74.7     70       64.6     9.0      ENE      4.50
15.0     NE       73.8     76.8     75.5     73.9     29.884   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.210    75.8     42       51.1     75.1
0.000    682      1        99.7     30
11/29/10          5:00 a   74.8     75.2     74.8     72       65.2     7.0      ENE      3.50
13.0     ENE      74.8     76.6     76.6     74.8     29.891   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.204    73.4     40       47.6     72.3
0.003    684      1        100.0    30
11/29/10          5:30 a   74.4     74.8     74.4     73       65.2     6.0      ENE      3.00
11.0     E        74.4     76.2     76.2     74.4     29.897   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.196    71.7     39       45.4     69.6
0.000    682      1        99.7     30
11/29/10          6:00 a   73.9     74.4     73.9     74       65.1     5.0      ENE      2.50
10.0     ENE      73.9     75.7     75.7     73.9     29.902   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.185    71.0     45       48.6     69.1
0.002    684      1        100.0    30
11/29/10          6:30 a   74.1     74.1     73.9     73       64.9     5.0      ENE      2.50
10.0     NE       74.1     75.9     75.9     74.1     29.904   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.190    72.0     49       51.8     71.0
0.000    674      1        98.5     30
11/29/10          7:00 a   74.4     74.5     74.1     72       64.8     7.0      ENE      3.50
14.0     NE       74.4     76.2     76.2     74.4     29.911   0.00     0.00     1        0.04
7        0.0      0.00     0.0      0.000    0.196    72.5     47       51.1     71.5
0.002    683      1        99.9     30
11/29/10          7:30 a   74.6     74.6     74.4     73       65.4     5.0      ENE      2.50
12.0     NE       74.6     76.5     76.5     75.1     29.919   0.00     0.00     14       0.60
23       0.0      0.00     0.0      0.000    0.200    72.4     44       49.3     71.1
0.000    684      1        100.0    30
11/29/10          8:00 a   75.4     75.4     74.6     72       65.7     4.0      ENE      2.00
12.0     ENE      75.4     77.3     77.3     78.2     29.925   0.00     0.00     45       1.94
137      0.0      0.00     0.0      0.000    0.217    72.5     46       50.5     71.4
0.002    695      1        100.0    30
11/29/10          8:30 a   77.9     77.9     75.4     66       65.6     6.0      ENE      3.00
13.0     NE       77.9     79.4     79.4     85.6     29.932   0.00     0.00     188      8.09
250      0.6      0.13     0.8      0.000    0.269    72.9     47       51.5     72.1
0.000    696      1        100.0    30
11/29/10          9:00 a   79.4     79.5     77.9     63       65.7     8.0      ENE      4.00
15.0     ENE      79.0     81.0     80.6     88.9     29.937   0.00     0.00     305
13.12    348      1.1      0.24     1.3      0.000    0.300    72.9     41       47.8     71.6
0.008    690      1        100.0    30
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11/29/10        9:30 a  80.0    80.1    79.5    62      65.8    8.0     ENE     4.00
16.0    ENE     79.6    81.6    81.2    90.4    29.948  0.00    0.00    370
15.91   436     1.6     0.34    1.9     0.000   0.313   73.6    40      47.8    72.5
0.000   692     1       100.0   30
11/29/10        10:00 a 81.6    81.6    80.0    61      66.8    7.0     ENE     3.50
13.0    ESE     81.6    83.8    83.8    94.4    29.952  0.00    0.00    467
20.08   536     2.3     0.49    2.7     0.000   0.346   74.0    39      47.5    73.0
0.014   695     1       100.0   30
11/29/10        10:30 a 82.1    82.1    80.9    60      66.8    5.0     ENE     2.50
13.0    NE      82.1    84.3    84.3    95.3    29.949  0.00    0.00    518
22.28   745     2.7     0.58    5.1     0.000   0.356   74.3    39      47.7    73.4
0.000   693     1       100.0   30
11/29/10        11:00 a 81.9    83.0    81.6    60      66.6    3.0     SW      1.50
10.0    SE      81.9    84.0    84.0    95.2    29.938  0.00    0.00    656
28.21   751     3.5     0.75    6.0     0.000   0.352   74.5    39      47.9    73.6
0.016   696     1       100.0   30
11/29/10        11:30 a 80.0    82.8    80.0    64      66.7    4.0     W       2.00
10.0    SE      80.0    81.9    81.9    90.1    29.919  0.00    0.00    389
16.73   758     3.2     0.69    4.4     0.000   0.313   74.3    38      47.0    73.3
0.000   695     1       100.0   30
11/29/10        12:00 p 78.9    80.0    78.6    68      67.4    4.0     W       2.00
9.0     W       78.9    80.9    80.9    83.5    29.907  0.00    0.00    145     6.24
179     2.2     0.47    2.5     0.000   0.290   73.6    37      45.7    72.3
0.009   691     1       100.0   30
11/29/10        12:30 p 78.7    79.0    78.6    70      68.1    4.0     W       2.00
9.0     WNW     78.7    80.9    80.9    83.0    29.895  0.00    0.00    126     5.42
163     1.8     0.39    2.2     0.000   0.285   73.1    37      45.3    71.5
0.000   692     1       100.0   30
11/29/10        1:00 p  80.0    80.0    78.7    69      68.9    2.0     W       1.00
6.0     NE      80.0    82.6    82.6    87.5    29.881  0.00    0.00    241
10.36   780     1.9     0.41    3.8     0.000   0.313   72.9    37      45.1    71.2
0.006   699     1       100.0   30
11/29/10        1:30 p  83.2    83.8    80.0    62      68.8    5.0     NE      2.50
20.0    ESE     83.2    86.6    86.6    98.3    29.876  0.00    0.00    706
30.36   826     3.5     0.75    4.0     0.000   0.379   72.9    38      45.8    71.3
0.000   691     1       100.0   30
11/29/10        2:00 p  81.7    83.2    80.8    64      68.3    3.0     WNW     1.50
12.0    WNW     81.7    84.5    84.5    91.7    29.863  0.00    0.00    337
14.49   733     2.5     0.54    3.3     0.000   0.348   72.9    38      45.8    71.3
0.015   697     1       100.0   30
11/29/10        2:30 p  79.9    82.1    79.8    70      69.2    3.0     W       1.50
7.0     W       79.9    82.6    82.6    87.3    29.860  0.00    0.00    217     9.33
640     1.6     0.34    2.2     0.000   0.310   72.9    37      45.1    71.2
0.000   696     1       100.0   30
11/29/10        3:00 p  82.0    82.0    79.9    66      69.5    2.0     WNW     1.00
7.0     E       82.0    85.4    85.4    95.5    29.859  0.00    0.00    449
19.31   687     1.7     0.36    2.4     0.000   0.354   72.9    37      45.1    71.2
0.010   690     1       100.0   30
11/29/10        3:30 p  83.5    83.7    82.0    58      67.2    3.0     SE      1.50
11.0    SE      83.5    86.3    86.3    96.9    29.862  0.00    0.00    455
19.57   536     1.5     0.32    1.8     0.000   0.385   72.7    37      44.9    70.9
0.000   689     1       100.0   30
11/29/10        4:00 p  80.8    83.8    80.8    64      67.5    7.0     SE      3.50
15.0    SSE     80.8    83.0    83.0    87.5    29.878  0.00    0.00    170     7.31
364     0.9     0.19    1.1     0.000   0.329   72.4    37      44.6    70.4
0.010   688     1       100.0   30
11/29/10        4:30 p  80.5    81.6    80.3    63      66.7    9.0     SE      4.50
18.0    SSE     79.5    82.5    81.5    87.2    29.884  0.00    0.00    203     8.73
306     0.7     0.15    0.9     0.000   0.323   71.8    37      44.1    69.5
0.000   689     1       100.0   30
11/29/10        5:00 p  79.7    80.7    79.7    65      66.9    8.0     ESE     4.00
15.0    ESE     79.3    81.6    81.2    82.8    29.892  0.00    0.00    64      2.75
90      0.0     0.00    0.5     0.000   0.306   71.1    37      43.5    68.5
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0.007    692      1        100.0    30
11/29/10          5:30 p   78.7     79.7     78.7     69       67.7     8.0      ESE      4.00
15.0     SE       78.3     80.8     80.4     81.2     29.906   0.00     0.00     40       1.72
54       0.0      0.00     0.0      0.000    0.285    71.3     40       45.7     69.1
0.000    690      1        100.0    30
11/29/10          6:00 p   77.8     78.7     77.8     72       68.0     7.0      ESE      3.50
14.0     SE       77.8     80.0     80.0     78.5     29.911   0.00     0.00     5        0.22
23       0.0      0.00     0.0      0.000    0.267    70.6     42       46.4     68.3
0.003    690      1        100.0    30
11/29/10          6:30 p   77.0     77.8     77.0     74       68.1     5.0      ESE      2.50
10.0     ESE      77.0     79.4     79.4     77.8     29.919   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.250    72.7     46       50.7     71.7
0.000    681      1        99.6     30
11/29/10          7:00 p   77.2     77.3     76.9     67       65.4     8.0      ENE      4.00
14.0     NE       76.7     78.8     78.3     76.6     29.931   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.254    74.3     46       52.2     73.9
0.003    677      1        99.0     30
11/29/10          7:30 p   77.6     77.6     77.1     65       64.9     10.0     ENE      5.00
17.0     ENE      75.8     79.0     77.2     75.6     29.952   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.262    75.4     46       53.2     75.1
0.000    678      1        99.1     30
11/29/10          8:00 p   77.6     77.8     77.6     66       65.3     11.0     NE       5.50
17.0     NE       75.4     79.1     76.9     75.4     29.959   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.262    76.2     46       53.9     75.9
0.004    674      1        98.5     30
11/29/10          8:30 p   77.1     77.6     77.1     68       65.7     10.0     NE       5.00
17.0     ENE      75.2     78.8     76.9     75.3     29.960   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.252    76.6     47       54.9     76.3
0.000    675      1        98.7     30
11/29/10          9:00 p   76.6     77.1     76.6     69       65.7     10.0     ENE      5.00
16.0     ENE      74.7     78.3     76.4     74.8     29.963   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.242    76.9     47       55.1     76.5
0.004    676      1        98.8     30
11/29/10          9:30 p   76.3     76.7     76.3     70       65.8     10.0     ENE      5.00
16.0     ENE      74.4     78.1     76.2     74.6     29.973   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.235    77.3     47       55.5     77.0
0.000    672      1        98.2     30
11/29/10          10:00 p  75.6     76.3     75.6     71       65.5     8.0      ENE      4.00
13.0     ENE      75.1     77.5     77.0     75.3     29.982   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.221    77.5     47       55.7     77.2
0.003    675      1        98.7     30
11/29/10          10:30 p  75.5     75.7     75.5     71       65.4     8.0      ENE      4.00
13.0     NE       75.0     77.4     76.9     75.2     29.983   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.219    77.5     48       56.3     77.3
0.000    676      1        98.8     30
11/29/10          11:00 p  75.3     75.5     75.3     72       65.6     9.0      ENE      4.50
12.0     ENE      74.0     77.2     75.9     74.3     29.980   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.215    77.5     48       56.3     77.3
0.003    686      1        100.0    30
11/29/10          11:30 p  75.0     75.3     75.0     72       65.4     8.0      ENE      4.00
13.0     ENE      74.5     76.9     76.4     74.7     29.977   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.208    77.5     48       56.3     77.3
0.000    690      1        100.0    30
11/30/10          12:00 a  75.0     75.0     74.9     72       65.4     7.0      ENE      3.50
12.0     NE       75.0     76.9     76.9     75.1     29.976   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.208    77.5     48       56.3     77.3
0.003    694      1        100.0    30
11/30/10          12:30 a  74.9     75.0     74.8     72       65.3     6.0      ENE      3.00
12.0     ENE      74.9     76.7     76.7     74.9     29.967   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.206    77.5     48       56.3     77.3
0.000    692      1        100.0    30
11/30/10          1:00 a   74.6     75.0     74.6     72       65.0     4.0      ENE      2.00
10.0     ENE      74.6     76.4     76.4     74.6     29.970   0.00     0.00     0        0.00
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0        0.0      0.00     0.0      0.000    0.200    77.5     48       56.3     77.3
0.002    694      1        100.0    30
11/30/10          1:30 a   74.3     74.6     74.2     73       65.1     3.0      ENE      1.50
9.0      ENE      74.3     76.1     76.1     74.3     29.961   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.194    77.3     47       55.5     77.0
0.000    688      1        100.0    30
11/30/10          2:00 a   74.7     74.8     74.2     72       65.1     6.0      ENE      3.00
11.0     ENE      74.7     76.5     76.5     74.7     29.951   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.202    77.3     48       56.1     77.0
0.002    701      1        100.0    30
11/30/10          2:30 a   74.5     74.7     74.5     72       64.9     4.0      ENE      2.00
11.0     NE       74.5     76.3     76.3     74.5     29.942   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.198    77.3     48       56.1     77.0
0.000    696      1        100.0    30
11/30/10          3:00 a   74.8     74.8     74.5     71       64.8     6.0      ENE      3.00
12.0     NE       74.8     76.6     76.6     74.8     29.937   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.204    77.3     48       56.1     77.0
0.002    698      1        100.0    30
11/30/10          3:30 a   74.7     74.8     74.6     72       65.1     5.0      ENE      2.50
11.0     NE       74.7     76.5     76.5     74.7     29.933   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.202    77.3     48       56.1     77.0
0.000    695      1        100.0    30
11/30/10          4:00 a   74.4     74.8     74.4     73       65.2     3.0      E        1.50
9.0      ENE      74.4     76.2     76.2     74.4     29.941   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.196    77.3     48       56.1     77.0
0.002    694      1        100.0    30
11/30/10          4:30 a   74.2     74.4     74.1     74       65.4     4.0      E        2.00
7.0      ENE      74.2     76.1     76.1     74.3     29.949   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.192    76.9     44       53.3     76.3
0.000    692      1        100.0    30
11/30/10          5:00 a   74.2     74.3     74.2     74       65.4     4.0      NE       2.00
9.0      NE       74.2     76.1     76.1     74.3     29.957   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.192    73.6     38       46.4     72.4
0.002    688      1        100.0    30
11/30/10          5:30 a   74.2     74.3     74.1     74       65.4     4.0      NE       2.00
8.0      NE       74.2     76.1     76.1     74.3     29.954   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.192    71.5     38       44.5     69.2
0.000    694      1        100.0    30
11/30/10          6:00 a   74.5     74.5     74.2     74       65.7     3.0      ENE      1.50
7.0      ENE      74.5     76.4     76.4     74.6     29.969   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.198    71.7     42       47.4     69.8
0.002    686      1        100.0    30
11/30/10          6:30 a   74.2     74.5     73.9     74       65.4     3.0      ENE      1.50
10.0     ENE      74.2     76.1     76.1     74.3     29.985   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.192    71.7     43       48.0     69.9
0.000    689      1        100.0    30
11/30/10          7:00 a   75.0     75.0     74.2     72       65.4     5.0      NE       2.50
10.0     NE       75.0     76.9     76.9     75.1     29.993   0.00     0.00     0        0.00
5        0.0      0.00     0.0      0.000    0.208    72.0     45       49.5     70.6
0.001    697      1        100.0    30
11/30/10          7:30 a   75.3     75.3     75.0     72       65.6     6.0      NE       3.00
11.0     ENE      75.3     77.2     77.2     75.9     30.000   0.00     0.00     23       0.99
42       0.0      0.00     0.0      0.000    0.215    71.7     45       49.2     70.1
0.000    693      1        100.0    30
11/30/10          8:00 a   77.2     77.2     75.3     71       67.1     7.0      ENE      3.50
14.0     NE       77.2     79.2     79.2     80.1     30.017   0.00     0.00     110      4.73
169      0.0      0.00     0.5      0.000    0.254    71.5     43       47.8     69.6
0.004    698      1        100.0    30
11/30/10          8:30 a   78.7     78.7     77.2     68       67.2     6.0      ENE      3.00
12.0     ENE      78.7     80.7     80.7     87.3     30.022   0.00     0.00     216      9.29
257      0.6      0.13     0.8      0.000    0.285    72.2     43       48.5     70.7
0.000    698      1        100.0    30
11/30/10          9:00 a   79.7     79.7     78.7     65       66.9     7.0      ENE      3.50
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16.0      ENE       79.7      81.6      81.6      90.1      30.023    0.00      0.00      293
12.60     371       1.1       0.24      1.4       0.000     0.306     72.4      41        47.4      70.8
0.009     695       1         100.0     30
11/30/10            9:30 a    80.9      81.0      79.7      62        66.7      10.0      ENE       5.00
17.0      ENE       79.4      82.9      81.4      90.4      30.020    0.00      0.00      404
17.37     454       1.7       0.36      1.9       0.000     0.331     73.3      41        48.2      72.2
0.000     702       1         100.0     30
11/30/10            10:00 a   82.5      82.5      80.9      60        67.2      11.0      ENE       5.50
17.0      ENE       80.9      84.9      83.3      92.4      30.019    0.00      0.00      462
19.87     533       2.4       0.51      2.8       0.000     0.365     73.8      40        48.0      72.8
0.015     696       1         100.0     30
11/30/10            10:30 a   82.7      83.0      82.0      59        66.9      10.0      ENE       5.00
17.0      ENE       81.4      85.1      83.8      92.5      30.015    0.00      0.00      447
19.22     654       2.7       0.58      4.8       0.000     0.369     74.0      40        48.1      73.1
0.000     673       1         98.4      30
11/30/10            11:00 a   83.1      83.4      82.5      57        66.3      11.0      ENE       5.50
18.0      NE        81.6      85.4      83.9      93.0      30.005    0.00      0.00      536
23.05     645       3.4       0.73      4.0       0.000     0.377     74.3      40        48.4      73.4
0.016     671       1         98.1      30
11/30/10            11:30 a   82.9      83.6      82.5      56        65.6      10.0      ENE       5.00
16.0      NE        81.7      84.9      83.7      88.8      29.988    0.00      0.00      276
11.87     696       3.2       0.69      4.9       0.000     0.373     74.1      39        47.6      73.1
0.000     674       1         98.5      30
11/30/10            12:00 p   83.4      85.0      82.7      54        65.0      8.0       ENE       4.00
16.0      NE        83.1      85.4      85.1      93.2      29.976    0.00      0.00      422
18.15     802       3.6       0.77      4.9       0.000     0.383     74.1      39        47.6      73.1
0.014     675       1         98.7      30
11/30/10            12:30 p   84.6      84.9      83.3      52        65.0      11.0      ENE       5.50
17.0      ENE       83.4      86.8      85.6      92.4      29.957    0.00      0.00      401
17.25     860       4.0       0.86      5.5       0.000     0.408     74.1      38        46.9      73.0
0.000     676       1         98.8      30
11/30/10            1:00 p    84.4      86.0      84.1      53        65.4      11.0      ENE       5.50
20.0      ENE       83.1      86.8      85.5      94.9      29.945    0.00      0.00      624
26.84     851       4.3       0.92      5.3       0.000     0.404     74.7      39        48.1      73.8
0.019     667       1         97.5      30
11/30/10            1:30 p    85.9      85.9      84.3      51        65.7      9.0       ENE       4.50
17.0      NE        85.4      88.4      87.9      98.0      29.942    0.00      0.00      619
26.62     824       4.1       0.88      5.0       0.000     0.435     74.7      38        47.4      73.7
0.000     675       1         98.7      30
11/30/10            2:00 p    82.0      86.1      82.0      64        68.6      6.0       NE        3.00
14.0      NNW       82.0      85.0      85.0      88.7      29.935    0.00      0.00      184       7.91
262       2.3       0.49      3.6       0.000     0.354     74.1      38        46.9      73.0
0.014     681       1         99.6      30
11/30/10            2:30 p    80.6      82.2      80.5      70        69.9      4.0       N         2.00
19.0      N         80.6      83.7      83.7      87.5      29.931    0.00      0.00      178       7.65
216       2.2       0.47      4.3       0.000     0.325     74.0      38        46.8      72.9
0.000     698       1         100.0     30
11/30/10            3:00 p    79.8      80.7      79.8      72        70.0      5.0       WNW       2.50
13.0      WNW       79.8      82.8      82.8      86.5      29.935    0.00      0.00      165       7.10
213       1.5       0.32      2.6       0.000     0.308     73.4      37        45.5      72.0
0.007     698       1         100.0     30
11/30/10            3:30 p    81.9      81.9      79.5      58        65.7      4.0       W         2.00
15.0      NE        81.9      83.7      83.7      87.0      29.935    0.00      0.00      143       6.15
225       1.2       0.26      1.8       0.000     0.352     73.1      37        45.3      71.5
0.000     691       1         100.0     30
11/30/10            4:00 p    82.9      82.9      81.7      53        64.0      9.0       ENE       4.50
15.0      NE        82.1      84.5      83.7      88.6      29.936    0.00      0.00      201       8.64
366       1.1       0.24      1.3       0.000     0.373     72.9      38        45.8      71.3
0.008     696       1         100.0     30
11/30/10            4:30 p    81.9      82.9      81.7      56        64.7      10.0      ENE       5.00
19.0      ENE       80.5      83.4      82.0      83.8      29.938    0.00      0.00      81        3.48
332       0.2       0.04      1.0       0.000     0.352     72.5      37        44.7      70.6
0.000     689       1         100.0     30
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11/30/10        5:00 p  81.4    82.0    81.4    55      63.7    10.0    ENE     5.00
16.0    ENE     79.9    82.5    81.0    81.3    29.955  0.00    0.00    35      1.51
47      0.0     0.00    0.0     0.000   0.342   72.7    37      44.9    70.9
0.007   693     1       100.0   30
11/30/10        5:30 p  80.3    81.4    80.3    59      64.7    10.0    NE      5.00
17.0    ENE     78.7    81.6    80.0    79.8    29.963  0.00    0.00    21      0.90
26      0.0     0.00    0.0     0.000   0.319   72.4    37      44.6    70.4
0.000   690     1       100.0   30
11/30/10        6:00 p  79.2    80.3    79.2    61      64.6    5.0     ENE     2.50
14.0    NE      79.2    80.5    80.5    78.8    29.978  0.00    0.00    4       0.17
12      0.0     0.00    0.0     0.000   0.296   71.7    41      46.7    69.7
0.004   699     1       100.0   30
11/30/10        6:30 p  78.4    79.2    78.4    63      64.8    4.0     NE      2.00
11.0    NE      78.4    79.7    79.7    78.0    29.977  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.279   73.8    45      51.1    73.1
0.000   698     1       100.0   30
11/30/10        7:00 p  77.8    78.4    77.8    64      64.6    5.0     NE      2.50
13.0    NE      77.8    79.1    79.1    77.4    29.985  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.267   75.3    44      51.9    74.9
0.003   701     1       100.0   30
11/30/10        7:30 p  77.5    77.8    77.5    65      64.8    5.0     NE      2.50
11.0    NE      77.5    78.9    78.9    77.2    29.987  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.260   76.2    44      52.7    75.7
0.000   701     1       100.0   30
11/30/10        8:00 p  77.5    77.6    77.5    66      65.2    5.0     NNE     2.50
12.0    NNE     77.5    79.0    79.0    77.3    29.998  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.260   76.6    45      53.7    76.1
0.003   698     1       100.0   30
11/30/10        8:30 p  77.5    77.6    77.5    68      66.1    4.0     NNE     2.00
13.0    NNE     77.5    79.2    79.2    77.5    30.007  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.260   76.9    45      53.9    76.4
0.000   700     1       100.0   30
11/30/10        9:00 p  77.1    77.5    77.1    69      66.1    4.0     NE      2.00
10.0    NE      77.1    78.9    78.9    77.2    30.016  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.252   77.3    45      54.3    76.8
0.002   695     1       100.0   30
11/30/10        9:30 p  77.1    77.1    77.0    70      66.6    5.0     NE      2.50
12.0    NE      77.1    79.0    79.0    77.3    30.014  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.252   77.5    45      54.5    77.0
0.000   695     1       100.0   30
11/30/10        10:00 p 76.9    77.1    76.8    71      66.8    6.0     ENE     3.00
15.0    NE      76.9    78.9    78.9    77.2    30.015  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.248   77.7    45      54.7    77.3
0.002   694     1       100.0   30
11/30/10        10:30 p 76.7    76.9    76.7    72      67.0    7.0     ENE     3.50
17.0    ENE     76.7    78.8    78.8    77.1    30.023  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.244   77.9    46      55.5    77.6
0.000   694     1       100.0   30
11/30/10        11:00 p 76.7    76.7    76.6    72      67.0    7.0     ENE     3.50
14.0    ENE     76.7    78.8    78.8    77.1    30.025  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.244   78.1    46      55.6    77.8
0.002   699     1       100.0   30
11/30/10        11:30 p 76.5    76.7    76.4    73      67.2    5.0     ENE     2.50
11.0    ENE     76.5    78.7    78.7    77.1    30.016  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.240   78.2    46      55.7    77.9
0.000   695     1       100.0   30
12/01/10        12:00 a 76.0    76.5    76.0    77      68.3    6.0     ENE     3.00
17.0    ENE     76.0    78.6    78.6    77.0    30.016  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.229   78.2    46      55.7    77.9
0.002   695     1       100.0   30
12/01/10        12:30 a 75.5    76.0    75.4    78      68.2    9.0     ENE     4.50
17.0    NNE     74.2    78.0    76.7    75.2    30.005  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.219   78.4    48      57.1    78.3
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0.000    696      1        100.0    30
12/01/10          1:00 a   75.0     75.8     75.0     81       68.8     7.0      ENE      3.50
13.0     ENE      75.0     77.6     77.6     76.0     30.011   0.03     0.29     0        0.00
0        0.0      0.00     0.0      0.000    0.208    78.4     48       57.1     78.3
0.002    695      1        100.0    30
12/01/10          1:30 a   74.0     75.0     74.0     84       68.9     5.0      ENE      2.50
13.0     ENE      74.0     76.2     76.2     74.6     30.007   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.188    78.2     48       56.9     78.1
0.000    685      1        100.0    30
12/01/10          2:00 a   74.0     74.0     73.9     85       69.2     4.0      E        2.00
10.0     ENE      74.0     76.2     76.2     74.7     29.998   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.188    78.2     48       56.9     78.1
0.001    692      1        100.0    30
12/01/10          2:30 a   72.5     74.0     72.5     88       68.7     6.0      ENE      3.00
13.0     NE       72.5     74.7     74.7     73.1     29.986   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.156    78.2     49       57.5     78.2
0.000    682      1        99.7     30
12/01/10          3:00 a   72.1     72.8     72.1     89       68.7     9.0      ENE      4.50
19.0     NE       70.7     74.2     72.8     71.3     29.989   0.19     19.86    0        0.00
0        0.0      0.00     0.0      0.000    0.148    78.2     50       58.0     78.2
0.001    676      1        98.8     30
12/01/10          3:30 a   72.4     72.4     72.1     90       69.3     9.0      ENE      4.50
17.0     NE       71.0     74.7     73.3     71.9     29.983   0.01     0.27     0        0.00
0        0.0      0.00     0.0      0.000    0.154    78.1     51       58.5     78.2
0.000    680      1        99.4     30
12/01/10          4:00 a   72.5     72.6     72.4     90       69.4     9.0      ENE      4.50
15.0     NE       71.1     74.8     73.4     72.0     29.984   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.156    78.1     51       58.5     78.2
0.001    675      1        98.7     30
12/01/10          4:30 a   72.7     72.8     72.4     90       69.6     9.0      ENE      4.50
15.0     ENE      71.3     75.1     73.7     72.3     29.992   0.02     0.18     0        0.00
0        0.0      0.00     0.0      0.000    0.160    77.9     47       56.0     77.6
0.000    678      1        99.1     30
12/01/10          5:00 a   72.6     72.7     72.4     89       69.2     8.0      ENE      4.00
17.0     NE       72.1     74.9     74.4     73.0     29.991   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.158    74.5     40       48.6     73.6
0.001    676      1        98.8     30
12/01/10          5:30 a   73.0     73.0     72.6     87       68.9     12.0     NE       6.00
19.0     NE       70.0     75.3     72.3     71.0     30.000   0.01     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.167    72.5     40       46.8     70.9
0.000    675      1        98.7     30
12/01/10          6:00 a   72.5     73.0     72.5     88       68.7     7.0      NE       3.50
18.0     ENE      72.5     74.7     74.7     73.1     30.012   0.05     0.56     0        0.00
0        0.0      0.00     0.0      0.000    0.156    71.5     39       45.2     69.3
0.001    691      1        100.0    30
12/01/10          6:30 a   72.7     72.7     72.5     88       68.9     6.0      ENE      3.00
11.0     ENE      72.7     74.9     74.9     73.3     30.025   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.160    70.6     42       46.4     68.3
0.000    696      1        100.0    30
12/01/10          7:00 a   73.4     73.4     72.7     85       68.6     11.0     NE       5.50
18.0     NE       70.9     75.5     73.0     71.7     30.029   0.00     0.00     3        0.13
16       0.0      0.00     0.0      0.000    0.175    71.1     42       46.8     68.9
0.001    698      1        100.0    30
12/01/10          7:30 a   74.2     74.2     73.3     83       68.7     9.0      ENE      4.50
16.0     ENE      72.9     76.5     75.2     74.3     30.037   0.00     0.00     24       1.03
42       0.0      0.00     0.0      0.000    0.192    70.6     48       50.0     68.9
0.000    695      1        100.0    30
12/01/10          8:00 a   74.4     74.5     74.2     84       69.2     11.0     ENE      5.50
20.0     ENE      71.9     76.9     74.4     74.7     30.046   0.00     0.00     114      4.90
206      0.1      0.02     0.5      0.000    0.196    71.8     50       52.2     70.8
0.003    693      1        100.0    30
12/01/10          8:30 a   75.6     75.6     74.4     82       69.7     11.0     ENE      5.50
20.0     ENE      73.3     78.5     76.2     81.5     30.048   0.00     0.00     184      7.91
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243      0.7      0.15     3.3      0.000    0.221    72.2     49       52.0     71.3
0.000    696      1        100.0    30
12/01/10          9:00 a   77.9     77.9     75.6     77       70.1     9.0      ENE      4.50
16.0     NE       76.7     80.8     79.6     87.5     30.056   0.00     0.00     286
12.30    329      1.1      0.24     1.4      0.000    0.269    72.2     43       48.5     70.7
0.008    700      1        100.0    30
12/01/10          9:30 a   78.6     78.7     77.9     75       70.0     10.0     ENE      5.00
18.0     NE       76.9     81.4     79.7     87.6     30.061   0.00     0.00     324
13.93    492      1.6      0.34     2.1      0.000    0.283    73.1     42       48.6     72.0
0.000    698      1        100.0    30
12/01/10          10:00 a  80.1     80.1     78.2     68       68.6     11.0     ENE      5.50
19.0     ENE      78.2     82.6     80.7     88.1     30.054   0.00     0.00     345
14.84    533      2.2      0.47     2.9      0.000    0.315    73.3     41       48.2     72.2
0.011    695      1        100.0    30
12/01/10          10:30 a  81.4     81.4     80.1     63       67.6     12.0     ENE      6.00
21.0     ENE      79.4     83.8     81.8     90.7     30.049   0.00     0.00     512
22.02    584      3.2      0.69     3.8      0.000    0.342    73.8     41       48.6     72.9
0.000    697      1        100.0    30
12/01/10          11:00 a  82.6     82.9     81.5     62       68.3     12.0     ENE      6.00
21.0     NE       80.8     85.5     83.7     92.9     30.040   0.00     0.00     575
24.73    613      4.0      0.86     4.1      0.000    0.367    74.3     41       49.1     73.5
0.018    698      1        100.0    30
12/01/10          11:30 a  81.8     82.6     81.7     65       68.9     11.0     ENE      5.50
26.0     ENE      80.1     84.9     83.2     89.1     30.036   0.00     0.00     326
14.02    742      3.5      0.75     5.1      0.000    0.350    74.0     40       48.1     73.1
0.000    698      1        100.0    30
12/01/10          12:00 p  82.9     82.9     81.3     61       68.1     12.0     ENE      6.00
21.0     ENE      81.1     85.8     84.0     91.8     30.017   0.00     0.00     477
20.51    765      4.0      0.86     5.4      0.000    0.373    73.6     40       47.8     72.5
0.015    698      1        100.0    30
12/01/10          12:30 p  83.6     83.7     82.1     55       65.7     15.0     ENE      7.50
25.0     ENE      81.3     85.9     83.6     91.7     30.000   0.00     0.00     593
25.50    742      4.8      1.03     5.6      0.000    0.387    74.1     41       48.9     73.3
0.000    696      1        100.0    30
12/01/10          1:00 p   83.7     83.7     83.2     52       64.2     15.0     ENE      7.50
26.0     ENE      81.4     85.6     83.3     91.8     29.976   0.00     0.00     670
28.81    715      5.2      1.11     5.4      0.000    0.390    74.0     40       48.1     73.1
0.023    695      1        100.0    30
12/01/10          1:30 p   83.8     84.4     83.6     52       64.3     14.0     ENE      7.00
24.0     NE       81.8     85.8     83.8     92.5     29.971   0.00     0.00     645
27.74    689      4.8      1.03     5.1      0.000    0.392    73.8     40       48.0     72.8
0.000    685      1        100.0    30
12/01/10          2:00 p   83.3     83.8     83.2     52       63.8     16.0     ENE      8.00
26.0     ENE      80.8     85.0     82.5     90.2     29.960   0.00     0.00     559
24.04    645      4.0      0.86     4.6      0.000    0.381    74.1     40       48.2     73.2
0.023    698      1        100.0    30
12/01/10          2:30 p   83.8     84.0     83.2     53       64.8     15.0     ENE      7.50
25.0     NE       81.6     85.9     83.7     91.8     29.959   0.00     0.00     560
24.08    671      3.5      0.75     4.2      0.000    0.392    74.0     40       48.1     73.1
0.000    696      1        100.0    30
12/01/10          3:00 p   83.0     83.8     83.0     55       65.2     14.0     ENE      7.00
26.0     ENE      80.8     84.9     82.7     90.5     29.968   0.00     0.00     466
20.04    543      2.7      0.58     3.1      0.000    0.375    74.0     40       48.1     73.1
0.020    689      1        100.0    30
12/01/10          3:30 p   82.4     83.3     82.4     57       65.6     16.0     ENE      8.00
25.0     ENE      79.7     84.3     81.6     88.0     29.965   0.00     0.00     357
15.35    496      1.8      0.39     2.4      0.000    0.363    73.4     40       47.6     72.3
0.000    698      1        100.0    30
12/01/10          4:00 p   82.0     82.4     81.7     56       64.8     16.0     ENE      8.00
25.0     ENE      79.2     83.6     80.8     86.2     29.974   0.00     0.00     275
11.83    355      1.2      0.26     1.3      0.000    0.354    72.9     40       47.2     71.5
0.015    701      1        100.0    30
12/01/10          4:30 p   80.9     82.0     80.9     57       64.2     17.0     ENE      8.50
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26.0     NE       77.7     82.1     78.9     83.5     29.979   0.00     0.00     213      9.16
267      0.8      0.17     1.0      0.000    0.331    73.1     41       48.0     71.9
0.000    691      1        100.0    30
12/01/10          5:00 p   80.3     80.8     80.3     61       65.6     16.0     ENE      8.00
27.0     NE       77.2     81.9     78.8     79.7     29.983   0.00     0.00     56       2.41
65       0.1      0.02     0.5      0.000    0.319    73.3     41       48.2     72.2
0.011    676      1        98.8     30
12/01/10          5:30 p   78.7     80.3     78.7     66       66.4     15.0     ENE      7.50
25.0     NE       75.4     80.4     77.1     77.3     29.993   0.00     0.00     30       1.29
40       0.0      0.00     0.0      0.000    0.285    72.9     42       48.5     71.7
0.000    670      1        98.0     30
12/01/10          6:00 p   77.0     78.6     77.0     69       66.0     16.0     ENE      8.00
23.0     ENE      73.2     78.8     75.0     73.8     30.002   0.00     0.00     4        0.17
16       0.0      0.00     0.0      0.000    0.250    72.4     46       50.4     71.3
0.006    678      1        99.1     30
12/01/10          6:30 p   76.7     77.1     76.7     71       66.6     15.0     ENE      7.50
24.0     ENE      73.2     78.7     75.2     73.9     30.008   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.244    74.5     51       55.2     74.5
0.000    682      1        99.7     30
12/01/10          7:00 p   76.6     76.7     76.4     71       66.5     13.0     ENE      6.50
22.0     ENE      73.6     78.6     75.6     74.2     30.027   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.242    76.2     51       56.7     76.2
0.004    684      1        100.0    30
12/01/10          7:30 p   76.1     76.6     76.1     72       66.4     11.0     ENE      5.50
18.0     ENE      73.8     78.2     75.9     74.5     30.034   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.231    76.7     51       57.2     76.6
0.000    682      1        99.7     30
12/01/10          8:00 p   76.2     76.2     75.9     71       66.1     12.0     ENE      6.00
19.0     ENE      73.5     78.1     75.4     74.0     30.046   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.233    77.1     50       57.0     76.9
0.003    683      1        99.9     30
12/01/10          8:30 p   76.4     76.4     76.2     70       65.9     9.0      ENE      4.50
19.0     ENE      75.1     78.2     76.9     75.3     30.055   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.238    77.3     50       57.2     77.2
0.000    682      1        99.7     30
12/01/10          9:00 p   76.2     76.4     76.2     71       66.1     9.0      ENE      4.50
18.0     ENE      74.9     78.1     76.8     75.2     30.057   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.233    77.7     50       57.6     77.6
0.003    682      1        99.7     30
12/01/10          9:30 p   76.4     76.6     76.2     71       66.3     10.0     ENE      5.00
19.0     NE       74.5     78.4     76.5     75.0     30.064   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.238    77.9     50       57.8     77.9
0.000    692      1        100.0    30
12/01/10          10:00 p  76.1     76.4     76.1     72       66.4     8.0      ENE      4.00
17.0     ESE      75.6     78.2     77.7     76.1     30.068   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.231    78.1     49       57.4     78.0
0.003    697      1        100.0    30
12/01/10          10:30 p  75.6     76.1     75.6     73       66.3     7.0      ENE      3.50
16.0     ENE      75.6     77.7     77.7     76.0     30.070   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.221    78.1     49       57.4     78.0
0.000    695      1        100.0    30
12/01/10          11:00 p  75.1     75.6     75.1     74       66.2     7.0      ENE      3.50
16.0     NNE      75.1     77.1     77.1     75.4     30.066   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.210    77.9     49       57.2     77.8
0.002    698      1        100.0    30
12/01/10          11:30 p  75.6     75.6     75.0     72       65.9     7.0      ENE      3.50
15.0     ENE      75.6     77.6     77.6     75.8     30.059   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.221    77.9     49       57.2     77.8
0.000    701      1        100.0    30
12/02/10          12:00 a  75.7     75.9     75.6     72       66.0     8.0      ENE      4.00
17.0     ENE      75.2     77.7     77.2     75.6     30.051   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.223    78.1     49       57.4     78.0
0.003    700      1        100.0    30
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12/02/10        12:30 a 75.5    75.7    75.5    74      66.6    7.0     ENE     3.50
16.0    ENE     75.5    77.7    77.7    76.0    30.049  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.219   78.1    49      57.4    78.0
0.000   698     1       100.0   30
12/02/10        1:00 a  75.3    75.5    75.2    74      66.4    9.0     ENE     4.50
17.0    ENE     74.0    77.4    76.1    74.5    30.041  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.215   78.1    50      57.9    78.1
0.003   697     1       100.0   30
12/02/10        1:30 a  74.2    75.3    74.2    79      67.3    9.0     ENE     4.50
22.0    ENE     72.9    76.3    75.0    73.4    30.036  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.192   78.1    51      58.5    78.2
0.000   692     1       100.0   30
12/02/10        2:00 a  74.3    74.3    74.1    74      65.5    9.0     ENE     4.50
15.0    ENE     73.0    76.2    74.9    73.3    30.027  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.194   78.1    50      57.9    78.1
0.002   695     1       100.0   30
12/02/10        2:30 a  74.8    74.9    74.3    72      65.2    9.0     ENE     4.50
16.0    ENE     73.5    76.6    75.3    73.7    30.021  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.204   77.9    50      57.8    77.9
0.000   698     1       100.0   30
12/02/10        3:00 a  74.8    75.0    74.7    71      64.8    7.0     ENE     3.50
14.0    NE      74.8    76.6    76.6    74.8    30.016  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.204   77.9    50      57.8    77.9
0.003   698     1       100.0   30
12/02/10        3:30 a  74.5    74.9    74.5    71      64.5    8.0     ENE     4.00
14.0    ENE     74.0    76.2    75.7    74.0    30.009  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.198   77.9    50      57.8    77.9
0.000   701     1       100.0   30
12/02/10        4:00 a  74.6    74.8    74.5    71      64.6    5.0     ENE     2.50
12.0    ENE     74.6    76.3    76.3    74.5    30.005  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.200   77.9    49      57.2    77.8
0.002   697     1       100.0   30
12/02/10        4:30 a  74.9    74.9    74.5    72      65.3    6.0     ENE     3.00
16.0    ENE     74.9    76.7    76.7    74.9    30.004  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.206   75.8    41      50.4    75.0
0.000   698     1       100.0   30
12/02/10        5:00 a  75.3    75.3    74.9    73      66.0    8.0     ENE     4.00
18.0    ENE     74.8    77.3    76.8    75.2    30.007  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.215   73.1    40      47.3    71.8
0.003   698     1       100.0   30
12/02/10        5:30 a  74.7    75.3    74.6    75      66.2    11.0    ENE     5.50
19.0    NE      72.3    76.7    74.3    72.9    30.014  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.202   71.8    40      46.2    69.8
0.000   696     1       100.0   30
12/02/10        6:00 a  74.7    74.8    74.6    75      66.2    9.0     ENE     4.50
18.0    NE      73.4    76.7    75.4    73.8    30.014  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.202   70.8    40      45.3    68.3
0.003   696     1       100.0   30
12/02/10        6:30 a  74.9    74.9    74.7    74      66.1    9.0     ENE     4.50
16.0    ENE     73.6    76.9    75.6    74.0    30.014  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.206   70.4    46      48.6    68.4
0.000   695     1       100.0   30
12/02/10        7:00 a  75.1    75.1    74.9    74      66.2    8.0     ENE     4.00
15.0    ENE     74.6    77.1    76.6    75.0    30.019  0.00    0.00    1       0.04
5       0.0     0.00    0.0     0.000   0.210   69.9    40      44.5    67.2
0.002   696     1       100.0   30
12/02/10        7:30 a  75.3    75.4    75.1    74      66.4    6.0     ENE     3.00
16.0    ENE     75.3    77.4    77.4    76.4    30.023  0.00    0.00    32      1.38
77      0.0     0.00    0.0     0.000   0.215   70.6    48      50.0    68.9
0.000   698     1       100.0   30
12/02/10        8:00 a  77.0    77.0    75.3    70      66.5    9.0     ENE     4.50
21.0    NE      75.8    78.9    77.7    78.3    30.028  0.00    0.00    104     4.47
149     0.0     0.00    0.0     0.000   0.250   71.5    47      50.2    70.0
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0.004    697      1        100.0    30
12/02/10          8:30 a   77.4     77.4     77.0     69       66.4     11.0     ENE      5.50
22.0     ENE      75.1     79.2     76.9     81.3     30.032   0.00     0.00     156      6.71
246      0.6      0.13     0.8      0.000    0.258    72.2     45       49.7     70.9
0.000    694      1        100.0    30
12/02/10          9:00 a   79.5     79.5     77.5     63       65.8     12.0     ENE      6.00
24.0     ENE      77.2     81.1     78.8     85.7     30.033   0.00     0.00     285
12.26    341      1.1      0.24     1.4      0.000    0.302    72.5     42       48.1     71.1
0.009    680      1        99.4     30
12/02/10          9:30 a   80.5     80.5     79.5     62       66.3     14.0     ENE      7.00
27.0     NE       77.8     82.3     79.6     87.1     30.035   0.00     0.00     376
16.17    420      1.7      0.36     2.1      0.000    0.323    73.3     42       48.8     72.3
0.000    682      1        99.7     30
12/02/10          10:00 a  81.6     81.6     80.4     61       66.8     16.0     ENE      8.00
30.0     NE       78.7     83.8     80.9     88.6     30.024   0.00     0.00     460
19.78    489      2.6      0.56     4.8      0.000    0.346    73.8     41       48.6     72.9
0.016    680      1        99.4     30
12/02/10          10:30 a  81.9     82.4     81.5     60       66.6     16.0     ENE      8.00
30.0     ENE      79.1     84.0     81.2     89.0     30.025   0.00     0.00     509
21.89    584      3.2      0.69     3.4      0.000    0.352    74.1     42       49.5     73.3
0.000    682      1        99.7     30
12/02/10          11:00 a  83.3     83.3     81.9     58       67.0     16.0     ENE      8.00
29.0     ENE      80.8     85.9     83.4     91.5     30.018   0.00     0.00     638
27.44    729      4.1      0.88     6.2      0.000    0.381    74.7     41       49.4     74.0
0.021    682      1        99.7     30
12/02/10          11:30 a  82.1     83.3     80.8     59       66.4     16.0     ENE      8.00
30.0     ENE      79.3     84.2     81.4     88.3     30.020   0.00     0.00     474
20.38    782      4.1      0.88     7.1      0.000    0.356    74.5     41       49.2     73.7
0.000    674      1        98.5     30
12/02/10          12:00 p  83.3     83.6     82.1     55       65.4     15.0     ENE      7.50
27.0     ENE      81.0     85.4     83.1     91.5     29.999   0.00     0.00     718
30.88    837      5.1      1.09     5.5      0.000    0.381    74.7     41       49.4     74.0
0.022    678      1        99.1     30
12/02/10          12:30 p  83.4     83.6     82.7     55       65.5     16.0     ENE      8.00
27.0     ENE      80.9     85.6     83.1     90.8     29.983   0.00     0.00     580
24.94    740      4.8      1.03     7.1      0.000    0.383    75.1     40       49.1     74.3
0.000    680      1        99.4     30
12/02/10          1:00 p   83.5     83.5     82.8     56       66.2     14.0     ENE      7.00
26.0     ENE      81.4     85.9     83.8     92.2     29.972   0.00     0.00     588
25.29    780      4.7      1.01     5.6      0.000    0.385    74.9     40       48.9     74.1
0.022    685      1        100.0    30
12/02/10          1:30 p   83.2     83.8     82.1     56       65.9     14.0     ENE      7.00
26.0     NE       81.0     85.4     83.2     90.8     29.964   0.00     0.00     512
22.02    807      4.0      0.86     5.3      0.000    0.379    74.7     39       48.1     73.8
0.000    693      1        100.0    30
12/02/10          2:00 p   82.0     83.3     81.3     60       66.7     15.0     ENE      7.50
27.0     NE       79.4     84.2     81.6     87.8     29.959   0.00     0.00     396
17.03    791      3.0      0.64     4.2      0.000    0.354    74.3     40       48.4     73.4
0.018    694      1        100.0    30
12/02/10          2:30 p   81.5     82.2     81.1     61       66.8     14.0     ENE      7.00
25.0     ENE      79.0     83.6     81.1     86.3     29.950   0.00     0.00     306
13.16    473      2.6      0.56     3.0      0.000    0.344    74.0     40       48.1     73.1
0.000    693      1        100.0    30
12/02/10          3:00 p   81.2     82.0     81.2     60       66.0     16.0     ENE      8.00
27.0     ENE      78.2     83.0     80.0     86.0     29.945   0.00     0.00     363
15.61    622      2.4      0.51     3.1      0.000    0.337    73.4     40       47.6     72.3
0.015    692      1        100.0    30
12/02/10          3:30 p   81.1     81.9     80.9     61       66.4     14.0     ENE      7.00
25.0     ENE      78.5     83.0     80.4     87.3     29.947   0.00     0.00     363
15.61    497      1.9      0.41     2.2      0.000    0.335    73.1     40       47.3     71.8
0.000    692      1        100.0    30
12/02/10          4:00 p   81.7     81.7     80.9     60       66.5     15.0     ENE      7.50
27.0     ENE      79.0     83.7     81.0     88.2     29.944   0.00     0.00     361
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15.53    404      1.4      0.30     1.7      0.000    0.348    72.7     40       47.0     71.2
0.015    699      1        100.0    30
12/02/10          4:30 p   80.1     81.7     80.1     61       65.4     19.0     ENE      9.50
30.0     ENE      76.3     81.6     77.8     82.9     29.953   0.00     0.00     253
10.88    334      0.8      0.17     1.1      0.000    0.315    72.7     41       47.6     71.3
0.000    697      1        100.0    30
12/02/10          5:00 p   78.9     80.1     78.9     63       65.2     16.0     ENE      8.00
28.0     ENE      75.5     80.3     76.9     77.1     29.959   0.00     0.00     34       1.46
49       0.0      0.00     0.0      0.000    0.290    72.7     40       47.0     71.2
0.011    692      1        100.0    30
12/02/10          5:30 p   77.4     78.9     77.4     67       65.6     14.0     ENE      7.00
29.0     NE       74.2     79.0     75.8     74.7     29.968   0.00     0.00     13       0.56
19       0.0      0.00     0.0      0.000    0.258    71.8     40       46.2     69.8
0.000    691      1        100.0    30
12/02/10          6:00 p   76.7     77.4     76.7     69       65.8     16.0     ENE      8.00
27.0     ENE      72.9     78.4     74.6     73.4     29.966   0.00     0.00     2        0.09
7        0.0      0.00     0.0      0.000    0.244    71.5     44       48.4     69.7
0.005    696      1        100.0    30
12/02/10          6:30 p   76.1     76.7     76.0     71       66.0     15.0     ENE      7.50
25.0     ENE      72.5     78.0     74.4     73.2     29.978   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.231    74.0     50       54.2     73.7
0.000    690      1        100.0    30
12/02/10          7:00 p   75.7     76.1     75.7     72       66.0     9.0      ENE      4.50
20.0     ENE      74.4     77.7     76.4     74.9     29.996   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.223    75.4     49       54.9     75.4
0.004    696      1        100.0    30
12/02/10          7:30 p   76.0     76.0     75.6     72       66.3     12.0     ENE      6.00
25.0     ENE      73.3     78.0     75.3     74.0     30.005   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.229    76.2     50       56.2     76.2
0.000    699      1        100.0    30
12/02/10          8:00 p   75.5     76.1     75.4     73       66.2     13.0     ENE      6.50
22.0     ENE      72.4     77.6     74.5     73.2     30.007   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.219    76.7     50       56.7     76.6
0.004    695      1        100.0    30
12/02/10          8:30 p   75.8     75.8     75.5     71       65.7     14.0     ENE      7.00
24.0     ENE      72.4     77.7     74.3     73.0     30.021   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.225    77.1     50       57.0     76.9
0.000    698      1        100.0    30
12/02/10          9:00 p   75.3     75.8     75.2     73       66.0     10.0     ENE      5.00
19.0     ENE      73.3     77.3     75.3     73.9     30.029   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.215    77.3     50       57.2     77.2
0.003    696      1        100.0    30
12/02/10          9:30 p   75.5     75.5     75.2     72       65.8     9.0      ENE      4.50
19.0     NNE      74.2     77.4     76.1     74.5     30.044   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.219    77.5     50       57.4     77.4
0.000    697      1        100.0    30
12/02/10          10:00 p  75.5     75.6     75.4     72       65.8     9.0      ENE      4.50
21.0     NE       74.2     77.4     76.1     74.5     30.042   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.219    77.5     50       57.4     77.4
0.003    697      1        100.0    30
12/02/10          10:30 p  75.4     75.6     75.4     73       66.1     10.0     ENE      5.00
23.0     ENE      73.4     77.4     75.4     74.0     30.042   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.217    77.7     50       57.6     77.6
0.000    699      1        100.0    30
12/02/10          11:00 p  75.2     75.5     75.2     74       66.3     11.0     ENE      5.50
19.0     ENE      72.8     77.3     74.9     73.5     30.036   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.212    77.9     50       57.8     77.9
0.003    693      1        100.0    30
12/02/10          11:30 p  74.6     75.2     74.6     76       66.5     10.0     ENE      5.00
17.0     ENE      72.6     76.7     74.7     73.3     30.026   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.200    77.7     50       57.6     77.6
0.000    693      1        100.0    30
12/03/10          12:00 a  74.1     74.6     74.1     77       66.4     11.0     ENE      5.50
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23.0    ENE     71.6    76.1    73.6    72.2    30.024  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.190   77.9    51      58.3    78.0
0.003   692     1       100.0   30
12/03/10        12:30 a 73.7    74.1    73.6    79      66.8    10.0    ENE     5.00
17.0    ENE     71.7    75.6    73.6    72.2    30.021  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.181   77.5    51      57.9    77.5
0.000   688     1       100.0   30
12/03/10        1:00 a  74.2    74.4    73.7    77      66.5    12.0    ENE     6.00
21.0    ENE     71.3    76.2    73.3    72.0    30.011  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.192   77.7    51      58.1    77.7
0.003   682     1       99.7    30
12/03/10        1:30 a  74.4    74.4    74.1    77      66.7    12.0    ENE     6.00
22.0    E       71.5    76.5    73.6    72.3    30.000  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.196   77.7    52      58.7    77.8
0.000   678     1       99.1    30
12/03/10        2:00 a  73.9    74.4    73.9    77      66.2    12.0    ENE     6.00
26.0    ENE     71.0    75.8    72.9    71.6    29.995  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.185   77.9    52      58.9    78.1
0.003   675     1       98.7    30
12/03/10        2:30 a  72.6    73.9    72.0    80      66.1    16.0    ENE     8.00
25.0    NE      68.3    74.2    69.9    68.7    29.988  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.158   77.7    53      59.2    77.9
0.000   677     1       99.0    30
12/03/10        3:00 a  73.4    73.4    72.6    78      66.1    15.0    ENE     7.50
24.0    ENE     69.4    75.2    71.2    70.0    29.984  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.175   77.7    53      59.2    77.9
0.003   680     1       99.4    30
12/03/10        3:30 a  72.6    73.4    72.2    82      66.8    15.0    ENE     7.50
27.0    NE      68.6    74.4    70.4    69.2    29.985  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.158   77.5    53      59.0    77.7
0.000   679     1       99.3    30
12/03/10        4:00 a  73.1    73.1    72.5    79      66.2    15.0    ENE     7.50
27.0    ENE     69.1    74.9    70.9    69.7    29.981  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.169   77.3    54      59.4    77.6
0.003   674     1       98.5    30
12/03/10        4:30 a  72.9    73.1    72.9    78      65.6    15.0    ENE     7.50
26.0    ENE     68.9    74.5    70.5    69.2    29.978  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.165   77.1    47      55.3    76.7
0.000   680     1       99.4    30
12/03/10        5:00 a  72.4    72.9    72.3    78      65.2    17.0    ENE     8.50
33.0    ENE     67.8    73.8    69.2    68.0    29.983  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.154   74.1    42      49.5    73.3
0.003   692     1       100.0   30
12/03/10        5:30 a  72.3    72.4    72.3    78      65.1    17.0    ENE     8.50
29.0    NE      67.7    73.7    69.1    67.9    29.978  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.152   72.4    42      48.0    70.9
0.000   699     1       100.0   30
12/03/10        6:00 a  72.5    72.5    72.3    78      65.2    18.0    ENE     9.00
29.0    ENE     67.7    74.0    69.2    68.0    29.987  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.156   71.3    42      47.0    69.3
0.004   693     1       100.0   30
12/03/10        6:30 a  72.3    72.5    72.1    77      64.7    19.0    ENE     9.50
30.0    NE      67.2    73.6    68.5    67.4    29.987  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.152   70.6    42      46.4    68.3
0.000   700     1       100.0   30
12/03/10        7:00 a  72.2    72.3    72.0    76      64.2    19.0    ENE     9.50
31.0    ENE     67.1    73.4    68.3    67.2    29.989  0.00    0.00    0       0.00
5       0.0     0.00    0.0     0.000   0.150   70.8    44      47.8    68.7
0.004   694     1       100.0   30
12/03/10        7:30 a  72.6    72.6    72.2    74      63.8    19.0    ENE     9.50
30.0    NE      67.6    73.8    68.8    67.9    29.992  0.00    0.00    17      0.73
23      0.0     0.00    0.0     0.000   0.158   71.1    50      51.5    69.7
0.000   695     1       100.0   30
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12/03/10        8:00 a  73.3    73.3    72.6    71      63.3    21.0    ENE
10.50   36.0    ENE     68.0    74.6    69.3    68.9    30.001  0.00    0.00    50
2.15    123     0.1     0.02    2.9     0.000   0.173   71.7    53      53.7    70.9
0.006   694     1       100.0   30
12/03/10        8:30 a  74.1    74.1    73.3    70      63.7    21.0    ENE
10.50   32.0    ENE     68.9    75.7    70.5    74.1    30.010  0.00    0.00    178
7.65    229     0.6     0.13    0.8     0.000   0.190   72.2    50      52.5    71.4
0.000   698     1       100.0   30
12/03/10        9:00 a  75.4    75.4    74.1    68      64.1    21.0    ENE
10.50   33.0    NE      70.4    76.9    71.9    77.2    30.015  0.00    0.00    284
12.21   329     1.1     0.24    1.3     0.000   0.217   72.0    45      49.5    70.6
0.012   696     1       100.0   30
12/03/10        9:30 a  76.5    76.5    75.4    68      65.1    20.0    ENE
10.00   33.0    ENE     71.9    78.1    73.5    79.8    30.019  0.00    0.00    380
16.34   425     1.8     0.39    4.3     0.000   0.240   72.7    43      48.9    71.5
0.000   698     1       100.0   30
12/03/10        10:00 a 78.4    78.4    76.5    63      64.8    20.0    ENE
10.00   31.0    NE      74.2    79.7    75.5    82.3    30.019  0.00    0.00    456
19.61   492     2.4     0.51    2.7     0.000   0.279   72.9    43      49.1    71.8
0.016   700     1       100.0   30
12/03/10        10:30 a 79.3    79.3    78.5    59      63.7    21.0    ENE
10.50   33.0    ENE     75.1    80.4    76.2    83.1    30.019  0.00    0.00    529
22.75   566     3.1     0.66    3.5     0.000   0.298   73.1    42      48.6    72.0
0.000   699     1       100.0   30
12/03/10        11:00 a 79.2    79.7    78.4    58      63.1    19.0    ENE     9.50
33.0    ENE     75.2    80.1    76.1    82.8    30.020  0.00    0.00    497
21.37   619     3.3     0.71    4.1     0.000   0.296   72.9    42      48.5    71.7
0.020   701     1       100.0   30
12/03/10        11:30 a 80.7    80.9    79.3    55      63.0    21.0    ENE
10.50   35.0    ENE     76.7    81.5    77.5    84.6    30.011  0.00    0.00    635
27.31   712     4.3     0.92    4.7     0.000   0.327   73.6    42      49.1    72.7
0.000   690     1       100.0   30
12/03/10        12:00 p 81.4    81.5    80.6    51      61.5    20.0    ENE
10.00   34.0    NE      77.8    81.9    78.3    85.5    30.003  0.00    0.00    667
28.68   715     4.8     1.03    7.4     0.000   0.342   73.4    41      48.3    72.3
0.025   702     1       100.0   30
12/03/10        12:30 p 81.7    82.1    81.4    47      59.5    19.0    ENE     9.50
30.0    NE      78.3    81.8    78.4    85.8    29.994  0.00    0.00    673
28.94   684     4.9     1.05    5.0     0.000   0.348   73.1    40      47.3    71.8
0.000   692     1       100.0   30
12/03/10        1:00 p  81.7    82.3    81.7    47      59.5    19.0    ENE     9.50
32.0    NE      78.3    81.8    78.4    85.8    29.978  0.00    0.00    667
28.68   684     4.8     1.03    4.9     0.000   0.348   73.3    40      47.5    72.1
0.028   689     1       100.0   30
12/03/10        1:30 p  81.5    81.9    81.2    47      59.3    20.0    ENE
10.00   33.0    ENE     77.9    81.5    77.9    85.1    29.969  0.00    0.00    659
28.34   679     4.6     0.99    4.8     0.000   0.344   73.3    40      47.5    72.1
0.000   696     1       100.0   30
12/03/10        2:00 p  82.2    82.6    81.4    47      60.0    16.0    ENE     8.00
28.0    ENE     79.4    82.5    79.7    87.6    29.960  0.00    0.00    606
26.06   668     4.0     0.86    4.3     0.000   0.358   73.1    39      46.7    71.7
0.026   701     1       100.0   30
12/03/10        2:30 p  82.4    82.7    82.0    48      60.7    15.0    ENE     7.50
27.0    E       79.9    83.0    80.5    88.6    29.957  0.00    0.00    571
24.56   603     3.4     0.73    3.7     0.000   0.363   72.9    39      46.5    71.4
0.000   696     1       100.0   30
12/03/10        3:00 p  81.7    82.6    81.7    51      61.8    17.0    ENE     8.50
29.0    ENE     78.6    82.3    79.2    86.6    29.956  0.00    0.00    506
21.76   543     2.6     0.56    3.0     0.000   0.348   72.7    39      46.3    71.1
0.023   690     1       100.0   30
12/03/10        3:30 p  81.4    82.0    81.4    50      61.0    17.0    ENE     8.50
30.0    ENE     78.3    81.8    78.7    85.6    29.959  0.00    0.00    425
18.28   471     2.0     0.43    2.3     0.000   0.342   72.5    39      46.1    70.8
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0.000    694      1        100.0    30
12/03/10          4:00 p   80.4     81.4     80.4     52       61.2     17.0     ENE      8.50
28.0     NE       77.1     80.8     77.5     83.8     29.966   0.00     0.00     341
14.66    385      1.3      0.28     1.6      0.000    0.321    72.2     39       45.9     70.3
0.018    695      1        100.0    30
12/03/10          4:30 p   79.6     80.4     79.6     53       61.0     17.0     ENE      8.50
26.0     ENE      76.1     80.1     76.6     81.2     29.967   0.00     0.00     222      9.55
297      0.8      0.17     1.0      0.000    0.304    72.0     39       45.7     70.0
0.000    686      1        100.0    30
12/03/10          5:00 p   78.0     79.6     78.0     56       61.0     18.0     ENE      9.00
29.0     NE       74.0     78.6     74.6     75.3     29.975   0.00     0.00     52       2.24
70       0.1      0.02     0.5      0.000    0.271    71.5     40       45.9     69.3
0.012    684      1        100.0    30
12/03/10          5:30 p   77.0     77.9     77.0     57       60.6     17.0     ENE      8.50
28.0     ENE      73.0     77.5     73.5     72.6     29.976   0.00     0.00     29       1.25
40       0.0      0.00     0.0      0.000    0.250    70.6     40       45.1     68.1
0.000    682      1        99.7     30
12/03/10          6:00 p   76.0     77.1     76.0     59       60.6     17.0     ENE      8.50
33.0     ENE      71.9     76.6     72.5     71.2     29.986   0.00     0.00     7        0.30
18       0.0      0.00     0.0      0.000    0.229    70.3     45       47.9     68.2
0.008    683      1        99.9     30
12/03/10          6:30 p   75.2     76.0     75.2     61       60.8     17.0     ENE      8.50
27.0     ENE      70.9     76.1     71.8     70.4     29.996   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.212    72.2     49       52.0     71.3
0.000    672      1        98.2     30
12/03/10          7:00 p   74.6     75.3     74.6     61       60.3     16.0     ENE      8.00
28.0     ENE      70.5     75.5     71.4     70.0     30.000   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.200    73.4     49       53.1     72.9
0.006    679      1        99.3     30
12/03/10          7:30 p   74.6     74.7     74.6     61       60.3     17.0     ENE      8.50
26.0     ENE      70.3     75.5     71.2     69.8     30.002   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.200    74.1     49       53.7     73.8
0.000    680      1        99.4     30
12/03/10          8:00 p   74.2     74.6     74.2     62       60.3     15.0     ENE      7.50
24.0     NE       70.3     75.1     71.2     69.7     30.008   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.192    74.7     49       54.3     74.6
0.006    685      1        100.0    30
12/03/10          8:30 p   74.2     74.4     74.2     61       59.9     16.0     ENE      8.00
28.0     ENE      70.0     75.0     70.8     69.4     30.006   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.192    74.9     49       54.4     74.9
0.000    685      1        100.0    30
12/03/10          9:00 p   74.3     74.4     74.2     62       60.4     17.0     ENE      8.50
28.0     ENE      69.9     75.2     70.8     69.4     30.007   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.194    75.3     49       54.8     75.3
0.006    688      1        100.0    30
12/03/10          9:30 p   74.7     74.7     74.2     61       60.4     17.0     ENE      8.50
29.0     NE       70.4     75.6     71.3     69.9     30.010   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.202    75.4     49       54.9     75.4
0.000    697      1        100.0    30
12/03/10          10:00 p  74.9     74.9     74.6     59       59.6     14.0     ENE      7.00
25.0     ENE      71.4     75.7     72.2     70.7     30.020   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.206    75.4     49       54.9     75.4
0.006    694      1        100.0    30
12/03/10          10:30 p  74.7     74.9     74.6     61       60.4     13.0     ENE      6.50
22.0     ENE      71.5     75.6     72.4     70.8     30.023   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.202    75.6     48       54.5     75.5
0.000    697      1        100.0    30
12/03/10          11:00 p  74.4     74.8     74.4     62       60.5     9.0      ENE      4.50
18.0     NE       73.1     75.4     74.1     72.3     30.029   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.196    75.6     48       54.5     75.5
0.005    698      1        100.0    30
12/03/10          11:30 p  74.0     74.4     74.0     63       60.6     6.0      E        3.00
16.0     ENE      74.0     75.0     75.0     73.0     30.029   0.00     0.00     0        0.00
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0        0.0      0.00     0.0      0.000    0.188    75.6     48       54.5     75.5
0.000    696      1        100.0    30
12/04/10          12:00 a  73.8     74.0     73.7     63       60.4     6.0      ENE      3.00
14.0     ENE      73.8     74.7     74.7     72.7     30.026   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.183    75.4     48       54.3     75.3
0.003    697      1        100.0    30
12/04/10          12:30 a  73.5     73.8     73.5     62       59.7     8.0      ENE      4.00
17.0     NE       73.0     74.2     73.7     71.8     30.025   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.177    75.4     48       54.3     75.3
0.000    694      1        100.0    30
12/04/10          1:00 a   73.2     73.6     73.1     65       60.7     4.0      ENE      2.00
12.0     ENE      73.2     74.0     74.0     72.0     30.023   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.171    75.4     48       54.3     75.3
0.003    699      1        100.0    30
12/04/10          1:30 a   73.5     73.6     73.2     64       60.6     8.0      ENE      4.00
18.0     ENE      73.0     74.4     73.9     72.0     30.020   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.177    75.4     48       54.3     75.3
0.000    699      1        100.0    30
12/04/10          2:00 a   73.7     73.7     73.3     63       60.3     11.0     ENE      5.50
20.0     ENE      71.2     74.6     72.1     70.4     30.016   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.181    75.4     49       54.9     75.4
0.004    693      1        100.0    30
12/04/10          2:30 a   73.5     73.7     73.5     62       59.7     11.0     ENE      5.50
21.0     ENE      71.0     74.2     71.7     70.0     30.005   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.177    75.4     49       54.9     75.4
0.000    697      1        100.0    30
12/04/10          3:00 a   73.3     73.5     73.3     63       59.9     9.0      ENE      4.50
16.0     ENE      71.9     74.0     72.6     70.8     30.006   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.173    75.6     49       55.1     75.6
0.004    698      1        100.0    30
12/04/10          3:30 a   73.3     73.3     73.1     62       59.5     11.0     ENE      5.50
19.0     ENE      70.8     73.9     71.4     69.7     30.004   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.173    75.4     49       54.9     75.4
0.000    693      1        100.0    30
12/04/10          4:00 a   73.1     73.5     73.1     63       59.8     10.0     ENE      5.00
18.0     ENE      71.0     73.7     71.6     69.8     30.002   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.169    75.4     49       54.9     75.4
0.004    689      1        100.0    30
12/04/10          4:30 a   72.9     73.1     72.9     63       59.6     8.0      ENE      4.00
15.0     ENE      72.4     73.4     72.9     71.0     29.993   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.165    75.3     49       54.8     75.3
0.000    695      1        100.0    30
12/04/10          5:00 a   73.6     73.6     72.8     64       60.7     11.0     ENE      5.50
20.0     ENE      71.1     74.5     72.0     70.3     29.992   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.179    75.3     49       54.8     75.3
0.004    700      1        100.0    30
12/04/10          5:30 a   73.4     73.7     73.4     65       60.9     9.0      ENE      4.50
17.0     ENE      72.0     74.3     72.9     71.1     29.995   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.175    75.4     49       54.9     75.4
0.000    697      1        100.0    30
12/04/10          6:00 a   73.4     73.4     73.1     64       60.5     10.0     ENE      5.00
18.0     NE       71.3     74.2     72.1     70.3     30.004   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.175    75.3     45       52.5     75.0
0.004    696      1        100.0    30
12/04/10          6:30 a   73.1     73.4     73.1     65       60.6     7.0      ENE      3.50
15.0     ENE      73.1     73.8     73.8     71.8     30.011   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.169    72.4     41       47.4     70.8
0.000    697      1        100.0    30
12/04/10          7:00 a   73.8     73.8     73.1     63       60.4     9.0      ENE      4.50
17.0     ENE      72.5     74.7     73.4     71.7     30.014   0.00     0.00     1        0.04
7        0.0      0.00     0.0      0.000    0.183    72.9     48       52.1     72.2
0.003    697      1        100.0    30
12/04/10          7:30 a   74.1     74.2     73.8     59       58.9     12.0     ENE      6.00
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21.0     E        71.2     74.7     71.8     70.5     30.021   0.00     0.00     18       0.77
26       0.0      0.00     0.0      0.000    0.190    72.9     48       52.1     72.2
0.000    701      1        100.0    30
12/04/10          8:00 a   74.9     74.9     74.1     59       59.6     7.0      ENE      3.50
21.0     ENE      74.9     75.7     75.7     75.2     30.031   0.00     0.00     63       2.71
123      0.0      0.00     0.0      0.000    0.206    72.7     47       51.3     71.8
0.005    691      1        100.0    30
12/04/10          8:30 a   76.7     76.7     74.9     56       59.8     8.0      ENE      4.00
20.0     E        76.2     77.1     76.6     81.8     30.028   0.00     0.00     177      7.61
230      0.7      0.15     3.0      0.000    0.244    73.3     50       53.5     72.9
0.000    680      1        99.4     30
12/04/10          9:00 a   78.0     78.0     76.7     55       60.5     12.0     ENE      6.00
25.0     ENE      75.5     78.5     76.0     82.6     30.032   0.00     0.00     279
12.00    320      1.0      0.21     1.3      0.000    0.271    74.0     53       55.8     74.0
0.010    681      1        99.6     30
12/04/10          9:30 a   79.0     79.0     77.9     53       60.4     14.0     ENE      7.00
26.0     ENE      76.1     79.4     76.5     83.7     30.043   0.00     0.00     370
15.91    427      1.6      0.34     1.9      0.000    0.292    74.7     47       53.1     74.5
0.000    678      1        99.1     30
12/04/10          10:00 a  79.4     79.5     78.7     51       59.7     15.0     ENE      7.50
28.0     ENE      76.3     79.7     76.6     84.3     30.045   0.00     0.00     470
20.21    527      2.2      0.47     4.3      0.000    0.300    74.9     45       52.1     74.6
0.017    682      1        99.7     30
12/04/10          10:30 a  80.0     80.3     79.4     48       58.5     15.0     ENE      7.50
29.0     ENE      77.0     79.9     76.9     84.7     30.045   0.00     0.00     504
21.67    563      2.7      0.58     3.3      0.000    0.313    74.9     46       52.7     74.6
0.000    679      1        99.3     30
12/04/10          11:00 a  80.6     81.2     79.6     46       57.9     16.0     ENE      8.00
28.0     ENE      77.5     80.3     77.2     83.9     30.031   0.00     0.00     456
19.61    687      3.2      0.69     4.6      0.000    0.325    74.9     46       52.7     74.6
0.020    684      1        100.0    30
12/04/10          11:30 a  82.0     82.1     80.6     46       59.2     17.0     ENE      8.50
28.0     ENE      79.0     82.0     79.0     86.2     30.025   0.00     0.00     698
30.02    789      4.2      0.90     4.7      0.000    0.354    75.1     48       54.1     75.0
0.000    674      1        98.5     30
12/04/10          12:00 p  82.3     82.3     81.2     47       60.1     17.0     ENE      8.50
31.0     NE       79.4     82.7     79.8     87.7     30.019   0.00     0.00     677
29.11    796      4.3      0.92     5.0      0.000    0.360    74.7     42       50.1     74.0
0.026    681      1        99.6     30
12/04/10          12:30 p  82.0     82.9     81.7     43       57.3     15.0     ENE      7.50
27.0     NE       79.4     81.7     79.1     87.3     30.004   0.00     0.00     654
28.13    837      4.4      0.94     5.0      0.000    0.354    74.5     44       51.2     74.0
0.000    684      1        100.0    30
12/04/10          1:00 p   83.1     83.7     82.0     40       56.3     13.0     ENE      6.50
25.0     ENE      81.1     82.9     80.9     89.6     29.994   0.00     0.00     712
30.62    744      4.7      1.01     4.8      0.000    0.377    75.4     48       54.3     75.3
0.025    694      1        100.0    30
12/04/10          1:30 p   83.5     83.5     82.5     37       54.5     15.0     ENE      7.50
28.0     NE       81.2     82.9     80.6     88.7     29.980   0.00     0.00     681
29.29    722      4.4      0.94     4.7      0.000    0.385    75.3     48       54.3     75.2
0.000    696      1        100.0    30
12/04/10          2:00 p   83.1     83.8     82.8     39       55.6     13.0     ENE      6.50
25.0     ENE      81.1     82.7     80.7     89.3     29.969   0.00     0.00     635
27.31    654      3.9      0.84     4.2      0.000    0.377    74.9     45       52.1     74.6
0.026    694      1        100.0    30
12/04/10          2:30 p   82.7     83.6     82.6     40       55.9     14.0     ENE      7.00
24.0     NE       80.4     82.3     80.0     88.2     29.960   0.00     0.00     584
25.12    608      3.3      0.71     3.6      0.000    0.369    74.3     43       50.4     73.6
0.000    696      1        100.0    30
12/04/10          3:00 p   82.5     83.0     82.3     39       55.0     15.0     ENE      7.50
24.0     NE       80.0     81.9     79.4     87.2     29.957   0.00     0.00     522
22.45    552      2.6      0.56     2.9      0.000    0.365    74.7     47       53.1     74.5
0.023    697      1        100.0    30
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12/04/10        3:30 p  82.0    82.5    81.9    41      56.0    15.0    ENE     7.50
25.0    E       79.4    81.4    78.8    86.2    29.955  0.00    0.00    443
19.05   490     2.0     0.43    4.4     0.000   0.354   74.9    44      51.5    74.5
0.000   696     1       100.0   30
12/04/10        4:00 p  81.1    82.0    81.1    45      57.7    15.0    ENE     7.50
24.0    ENE     78.3    80.7    77.9    84.6    29.962  0.00    0.00    352
15.14   401     1.3     0.28    3.5     0.000   0.335   74.5    42      49.9    73.8
0.019   697     1       100.0   30
12/04/10        4:30 p  80.1    81.1    80.1    46      57.5    15.0    ENE     7.50
25.0    NE      77.1    79.8    76.8    82.1    29.961  0.00    0.00    245
10.54   304     0.7     0.15    1.0     0.000   0.315   73.8    41      48.6    72.9
0.000   696     1       100.0   30
12/04/10        5:00 p  78.8    80.1    78.8    50      58.6    15.0    ENE     7.50
25.0    ENE     75.6    79.0    75.8    75.9    29.966  0.00    0.00    35      1.51
40      0.0     0.00    0.0     0.000   0.288   73.8    47      52.3    73.3
0.012   699     1       100.0   30
12/04/10        5:30 p  77.7    78.8    77.7    53      59.2    15.0    ENE     7.50
25.0    NE      74.3    77.9    74.5    73.5    29.971  0.00    0.00    22      0.95
28      0.0     0.00    0.0     0.000   0.265   74.0    47      52.5    73.5
0.000   698     1       100.0   30
12/04/10        6:00 p  76.4    77.7    76.4    54      58.5    13.0    ENE     6.50
29.0    ENE     73.4    76.6    73.6    72.1    29.977  0.00    0.00    5       0.22
14      0.0     0.00    0.0     0.000   0.238   74.1    47      52.6    73.7
0.007   700     1       100.0   30
12/04/10        6:30 p  75.5    76.5    75.5    57      59.2    9.0     ENE     4.50
20.0    ENE     74.2    76.1    74.8    73.1    29.987  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.219   74.9    47      53.3    74.7
0.000   692     1       100.0   30
12/04/10        7:00 p  74.7    75.5    74.7    60      59.9    9.0     NE      4.50
17.0    ENE     73.4    75.5    74.2    72.5    29.998  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.202   75.4    46      53.2    75.1
0.005   689     1       100.0   30
12/04/10        7:30 p  74.4    74.7    74.4    62      60.5    7.0     ENE     3.50
15.0    NE      74.4    75.4    75.4    73.5    30.006  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.196   75.6    46      53.4    75.3
0.000   693     1       100.0   30
12/04/10        8:00 p  74.3    74.5    74.3    63      60.9    6.0     ENE     3.00
12.0    ENE     74.3    75.3    75.3    73.4    30.007  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.194   75.8    46      53.5    75.5
0.003   692     1       100.0   30
12/04/10        8:30 p  74.1    74.3    74.1    64      61.1    5.0     ENE     2.50
14.0    NE      74.1    75.2    75.2    73.3    30.018  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.190   75.8    46      53.5    75.5
0.000   690     1       100.0   30
12/04/10        9:00 p  73.7    74.1    73.6    66      61.6    3.0     ENE     1.50
13.0    ENE     73.7    74.8    74.8    72.9    30.024  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.181   75.6    46      53.4    75.3
0.002   697     1       100.0   30
12/04/10        9:30 p  73.6    73.8    73.6    65      61.1    4.0     ENE     2.00
11.0    NE      73.6    74.6    74.6    72.7    30.030  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.179   75.8    46      53.5    75.5
0.000   701     1       100.0   30
12/04/10        10:00 p 73.5    73.6    73.4    64      60.6    4.0     ENE     2.00
10.0    ENE     73.5    74.4    74.4    72.5    30.035  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.177   75.8    46      53.5    75.5
0.002   701     1       100.0   30
12/04/10        10:30 p 72.8    73.5    72.8    66      60.8    3.0     E       1.50
10.0    ENE     72.8    73.5    73.5    71.6    30.042  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.163   75.8    46      53.5    75.5
0.000   698     1       100.0   30
12/04/10        11:00 p 72.9    72.9    72.6    66      60.9    3.0     ENE     1.50
11.0    ENE     72.9    73.6    73.6    71.7    30.042  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.165   75.6    46      53.4    75.3
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0.002    698      1        100.0    30
12/04/10          11:30 p  72.2     72.9     72.2     67       60.6     2.0      ENE      1.00
8.0      ENE      72.2     72.7     72.7     70.8     30.035   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.150    75.4     46       53.2     75.1
0.000    689      1        100.0    30
12/05/10          12:00 a  71.9     72.2     71.8     68       60.8     3.0      ENE      1.50
7.0      ENE      71.9     72.4     72.4     70.5     30.033   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.144    75.3     46       53.1     75.1
0.002    680      1        99.4     30
12/05/10          12:30 a  72.5     72.5     71.8     65       60.1     6.0      ENE      3.00
12.0     NE       72.5     73.0     73.0     71.1     30.025   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.156    75.1     47       53.5     74.9
0.000    679      1        99.3     30
12/05/10          1:00 a   72.7     72.7     72.4     65       60.3     8.0      ENE      4.00
15.0     ENE      72.2     73.3     72.8     71.0     30.017   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.160    75.1     47       53.5     74.9
0.003    679      1        99.3     30
12/05/10          1:30 a   72.7     72.9     72.6     63       59.4     8.0      ENE      4.00
14.0     ENE      72.2     73.1     72.6     70.8     30.014   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.160    75.1     48       54.1     75.0
0.000    681      1        99.6     30
12/05/10          2:00 a   72.1     72.7     72.1     67       60.5     9.0      ENE      4.50
15.0     ENE      70.7     72.6     71.2     69.5     30.003   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.148    75.1     48       54.1     75.0
0.004    676      1        98.8     30
12/05/10          2:30 a   70.5     72.1     69.6     71       60.6     9.0      ENE      4.50
16.0     ENE      69.1     70.8     69.4     67.7     29.994   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.115    75.1     48       54.1     75.0
0.000    672      1        98.2     30
12/05/10          3:00 a   72.1     72.1     70.5     66       60.1     11.0     ENE      5.50
19.0     NE       69.5     72.5     69.9     68.3     29.989   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.148    75.1     48       54.1     75.0
0.003    676      1        98.8     30
12/05/10          3:30 a   72.4     72.5     72.1     66       60.4     12.0     ENE      6.00
18.0     ENE      69.4     72.9     69.9     68.3     29.984   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.154    75.1     48       54.1     75.0
0.000    687      1        100.0    30
12/05/10          4:00 a   72.5     72.5     72.4     65       60.1     12.0     ENE      6.00
19.0     ENE      69.5     73.0     70.0     68.4     29.982   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.156    75.3     49       54.8     75.3
0.004    695      1        100.0    30
12/05/10          4:30 a   72.5     72.6     72.5     65       60.1     13.0     ENE      6.50
21.0     ENE      69.2     73.0     69.7     68.2     29.976   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.156    75.1     49       54.6     75.1
0.000    698      1        100.0    30
12/05/10          5:00 a   72.4     72.6     72.4     64       59.5     13.0     ENE      6.50
19.0     NE       69.0     72.8     69.4     67.9     29.976   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.154    75.1     49       54.6     75.1
0.004    699      1        100.0    30
12/05/10          5:30 a   72.3     72.6     72.3     62       58.5     13.0     ENE      6.50
19.0     NE       68.9     72.5     69.1     67.5     29.978   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.152    75.1     49       54.6     75.1
0.000    695      1        100.0    30
12/05/10          6:00 a   72.5     72.6     72.3     61       58.3     13.0     ENE      6.50
19.0     NE       69.2     72.7     69.4     67.8     29.983   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.156    75.1     48       54.1     75.0
0.005    697      1        100.0    30
12/05/10          6:30 a   72.4     72.5     72.3     61       58.2     12.0     ENE      6.00
18.0     ENE      69.4     72.6     69.6     68.0     29.990   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.154    75.1     48       54.1     75.0
0.000    695      1        100.0    30
12/05/10          7:00 a   72.2     72.4     72.1     59       57.1     10.0     ENE      5.00
15.0     ENE      70.1     72.1     70.0     68.2     29.990   0.00     0.00     1        0.04
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5        0.0      0.00     0.0      0.000    0.150    74.7     44       51.3     74.2
0.004    693      1        100.0    30
12/05/10          7:30 a   72.4     72.5     72.2     58       56.8     8.0      NE       4.00
14.0     NE       71.9     72.3     71.8     70.2     29.996   0.00     0.00     14       0.60
21       0.0      0.00     0.0      0.000    0.154    72.0     43       48.3     70.4
0.000    690      1        100.0    30
12/05/10          8:00 a   73.9     73.9     72.5     57       57.7     9.0      NE       4.50
16.0     ENE      72.6     74.3     73.0     72.4     29.999   0.00     0.00     56       2.41
123      0.0      0.00     0.0      0.000    0.185    72.7     50       53.0     72.1
0.005    696      1        100.0    30
12/05/10          8:30 a   75.4     75.4     73.9     55       58.1     10.0     ENE      5.00
17.0     ENE      73.4     75.8     73.8     78.7     30.005   0.00     0.00     183      7.87
234      0.5      0.11     0.8      0.000    0.217    72.9     50       53.2     72.4
0.000    697      1        100.0    30
12/05/10          9:00 a   76.8     76.8     75.4     53       58.4     10.0     ENE      5.00
18.0     NE       74.9     76.9     75.0     82.0     30.009   0.00     0.00     282
12.13    330      1.0      0.21     1.3      0.000    0.246    73.4     50       53.6     73.0
0.010    695      1        100.0    30
12/05/10          9:30 a   78.2     78.2     76.8     52       59.1     11.0     ENE      5.50
18.0     NE       76.0     78.4     76.2     84.3     30.007   0.00     0.00     378
16.26    422      1.6      0.34     1.9      0.000    0.275    74.3     49       53.9     74.1
0.000    694      1        100.0    30
12/05/10          10:00 a  78.7     78.7     78.0     50       58.5     12.0     ENE      6.00
18.0     NE       76.3     78.8     76.4     84.9     30.004   0.00     0.00     464
19.95    503      2.2      0.47     2.6      0.000    0.285    74.9     46       52.7     74.6
0.016    700      1        100.0    30
12/05/10          10:30 a  80.7     80.7     78.6     47       58.6     11.0     ENE      5.50
21.0     ENE      78.9     80.5     78.7     87.8     29.999   0.00     0.00     539
23.18    571      3.0      0.64     5.4      0.000    0.327    75.3     45       52.5     75.0
0.000    696      1        100.0    30
12/05/10          11:00 a  81.7     81.7     80.5     44       57.7     9.0      ENE      4.50
17.0     ENE      80.8     81.4     80.5     90.4     29.988   0.00     0.00     601
25.85    628      3.7      0.79     4.0      0.000    0.348    75.4     48       54.3     75.3
0.020    694      1        100.0    30
12/05/10          11:30 a  81.4     82.7     81.3     44       57.4     7.0      ENE      3.50
16.0     NE       81.4     81.0     81.0     91.8     29.982   0.00     0.00     654
28.13    686      4.3      0.92     4.5      0.000    0.342    75.3     45       52.5     75.0
0.000    692      1        100.0    30
12/05/10          12:00 p  82.5     83.3     81.1     43       57.7     6.0      ENE      3.00
17.0     ENE      82.5     82.4     82.4     93.1     29.968   0.00     0.00     720
30.96    759      4.7      1.01     4.9      0.000    0.365    74.9     47       53.3     74.7
0.021    695      1        100.0    30
12/05/10          12:30 p  82.9     83.3     81.6     42       57.5     7.0      ESE      3.50
19.0     SE       82.9     82.9     82.9     93.8     29.950   0.00     0.00     680
29.24    835      4.7      1.01     5.1      0.000    0.373    75.3     43       51.3     74.8
0.000    697      1        100.0    30
12/05/10          1:00 p   81.8     84.9     81.8     48       60.2     7.0      NE       3.50
33.0     NNE      81.8     82.0     82.0     92.4     29.933   0.00     0.00     757
32.56    881      4.6      0.99     5.5      0.000    0.350    75.3     42       50.6     74.7
0.023    700      1        100.0    30
12/05/10          1:30 p   79.2     81.9     79.2     53       60.6     5.0      W        2.50
13.0     W        79.2     79.6     79.6     86.0     29.923   0.00     0.00     316
13.59    830      3.0      0.64     4.8      0.000    0.296    74.9     41       49.6     74.2
0.000    698      1        100.0    30
12/05/10          2:00 p   79.1     79.5     78.5     53       60.5     4.0      WNW      2.00
12.0     WNW      79.1     79.5     79.5     83.4     29.921   0.00     0.00     201      8.64
257      2.0      0.43     2.5      0.000    0.294    74.0     40       48.1     73.1
0.010    686      1        100.0    30
12/05/10          2:30 p   79.5     80.3     79.1     51       59.8     4.0      SSE      2.00
16.0     SSE      79.5     79.7     79.7     84.2     29.918   0.00     0.00     218      9.38
413      1.7      0.36     3.5      0.000    0.302    74.3     47       52.8     73.9
0.000    682      1        99.7     30
12/05/10          3:00 p   81.4     81.5     79.1     49       60.4     9.0      SSE      4.50
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19.0      SSE       80.4      81.6      80.6      88.3      29.913    0.00      0.00      372
16.00     659       2.0       0.43      2.6       0.000     0.342     74.3      47        52.8      73.9
0.011     678       1         99.1      30
12/05/10            3:30 p    81.6      81.6      80.4      44        57.6      9.0       SSE       4.50
16.0      SSE       80.7      81.3      80.4      89.8      29.910    0.00      0.00      494
21.24     599       1.9       0.41      2.3       0.000     0.346     74.7      48        53.7      74.5
0.000     681       1         99.6      30
12/05/10            4:00 p    81.1      82.3      80.8      43        56.5      7.0       ENE       3.50
15.0      ENE       81.1      80.5      80.5      86.4      29.920    0.00      0.00      226       9.72
506       1.1       0.24      1.4       0.000     0.335     74.1      43        50.2      73.4
0.013     686       1         100.0     30
12/05/10            4:30 p    79.5      81.1      79.5      49        58.7      7.0       NE        3.50
17.0      NE        79.5      79.5      79.5      82.8      29.928    0.00      0.00      123       5.29
204       0.6       0.13      0.8       0.000     0.302     74.0      48        53.1      73.6
0.000     681       1         99.6      30
12/05/10            5:00 p    78.9      79.5      78.9      48        57.5      9.0       ENE       4.50
24.0      NE        77.8      78.9      77.8      79.7      29.938    0.00      0.00      82        3.53
105       0.1       0.02      2.5       0.000     0.290     74.0      49        53.6      73.6
0.007     679       1         99.3      30
12/05/10            5:30 p    77.6      78.9      77.6      49        56.9      11.0      ENE       5.50
18.0      ENE       75.4      77.4      75.2      74.1      29.944    0.00      0.00      41        1.76
63        0.0       0.00      0.0       0.000     0.262     74.3      48        53.3      74.0
0.000     683       1         99.9      30
12/05/10            6:00 p    76.6      77.6      76.6      50        56.6      9.0       NE        4.50
16.0      NE        75.4      76.5      75.3      73.4      29.950    0.00      0.00      7         0.30
21        0.0       0.00      0.0       0.000     0.242     73.8      47        52.3      73.3
0.006     682       1         99.7      30
12/05/10            6:30 p    75.9      76.6      75.9      48        54.8      6.0       NE        3.00
12.0      NE        75.9      75.8      75.8      73.5      29.956    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.227     74.9      47        53.3      74.7
0.000     690       1         100.0     30
12/05/10            7:00 p    75.1      75.9      75.1      46        52.9      8.0       NE        4.00
14.0      NNE       74.6      74.9      74.4      72.1      29.969    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.210     75.6      45        52.8      75.2
0.005     696       1         100.0     30
12/05/10            7:30 p    74.2      75.2      74.2      54        56.5      8.0       NE        4.00
13.0      ENE       73.7      74.4      73.9      71.8      29.976    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.192     76.0      44        52.5      75.5
0.000     696       1         100.0     30
12/05/10            8:00 p    73.3      74.2      73.3      57        57.1      9.0       ENE       4.50
14.0      ENE       71.9      73.5      72.1      70.1      29.980    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.173     76.0      44        52.5      75.5
0.005     699       1         100.0     30
12/05/10            8:30 p    73.2      73.4      73.1      57        57.1      10.0      ENE       5.00
15.0      NE        71.1      73.4      71.3      69.4      29.987    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.171     76.0      44        52.5      75.5
0.000     700       1         100.0     30
12/05/10            9:00 p    73.0      73.2      73.0      58        57.3      10.0      NE        5.00
14.0      ENE       70.9      73.2      71.1      69.2      29.997    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.167     75.8      44        52.3      75.3
0.005     702       1         100.0     30
12/05/10            9:30 p    72.9      73.0      72.9      60        58.2      8.0       NE        4.00
13.0      NE        72.4      73.3      72.8      70.8      29.997    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.165     75.8      44        52.3      75.3
0.000     701       1         100.0     30
12/05/10            10:00 p   73.0      73.0      72.8      61        58.8      9.0       NE        4.50
13.0      NE        71.6      73.5      72.1      70.2      29.999    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.167     75.6      45        52.8      75.2
0.004     699       1         100.0     30
12/05/10            10:30 p   73.0      73.1      73.0      62        59.2      9.0       NE        4.50
13.0      NE        71.6      73.5      72.1      70.2      30.002    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.167     75.8      45        52.9      75.4
0.000     699       1         100.0     30
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12/05/10        11:00 p 72.7    73.0    72.7    62      58.9    8.0     NE      4.00
13.0    NE      72.2    73.1    72.6    70.6    30.002  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.160   75.6    45      52.8    75.2
0.004   693     1       100.0   30
12/05/10        11:30 p 72.3    72.7    72.3    62      58.5    6.0     NE      3.00
10.0    NE      72.3    72.5    72.5    70.4    29.999  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.152   75.6    45      52.8    75.2
0.000   692     1       100.0   30
12/06/10        12:00 a 71.7    72.3    71.7    64      58.9    4.0     NE      2.00
9.0     NNE     71.7    71.8    71.8    69.7    29.998  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.140   75.4    45      52.6    75.1
0.003   690     1       100.0   30
12/06/10        12:30 a 71.0    71.7    71.0    66      59.1    3.0     NE      1.50
6.0     NE      71.0    71.0    71.0    68.9    29.995  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.125   75.3    45      52.5    75.0
0.000   692     1       100.0   30
12/06/10        1:00 a  70.8    71.1    70.7    67      59.3    4.0     NE      2.00
10.0    NNE     70.8    70.9    70.9    68.8    29.995  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.121   75.1    45      52.3    74.8
0.002   696     1       100.0   30
12/06/10        1:30 a  71.4    71.4    70.8    64      58.6    6.0     NE      3.00
12.0    NNE     71.4    71.4    71.4    69.3    29.984  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.133   74.9    46      52.7    74.6
0.000   698     1       100.0   30
12/06/10        2:00 a  71.4    71.4    71.3    65      59.0    7.0     NE      3.50
14.0    NNE     71.4    71.5    71.5    69.4    29.978  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.133   74.9    46      52.7    74.6
0.003   698     1       100.0   30
12/06/10        2:30 a  71.8    71.8    71.4    64      59.0    8.0     NE      4.00
13.0    NE      71.3    71.9    71.4    69.4    29.970  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.142   74.9    46      52.7    74.6
0.000   700     1       100.0   30
12/06/10        3:00 a  71.8    71.8    71.7    60      57.2    6.0     NE      3.00
11.0    NE      71.8    71.6    71.6    69.4    29.970  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.142   74.9    46      52.7    74.6
0.003   699     1       100.0   30
12/06/10        3:30 a  70.8    71.8    70.8    62      57.1    6.0     NNE     3.00
10.0    NE      70.8    70.4    70.4    68.2    29.971  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.121   74.7    46      52.5    74.4
0.000   702     1       100.0   30
12/06/10        4:00 a  70.4    70.8    70.4    63      57.2    6.0     NNE     3.00
10.0    NNE     70.4    70.0    70.0    67.8    29.966  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.113   74.7    46      52.5    74.4
0.003   697     1       100.0   30
12/06/10        4:30 a  70.4    70.5    70.4    63      57.2    5.0     NNE     2.50
9.0     NNE     70.4    70.0    70.0    67.8    29.963  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.113   74.5    46      52.4    74.1
0.000   692     1       100.0   30
12/06/10        5:00 a  70.3    70.4    70.3    65      58.0    6.0     NNE     3.00
10.0    NNE     70.3    70.1    70.1    67.9    29.967  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.110   72.7    38      45.6    71.0
0.003   686     1       100.0   30
12/06/10        5:30 a  70.1    70.3    70.1    66      58.2    6.0     NNE     3.00
9.0     NNE     70.1    69.9    69.9    67.8    29.973  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.106   70.3    37      42.8    67.5
0.000   682     1       99.7    30
12/06/10        6:00 a  70.0    70.1    70.0    66      58.1    6.0     NNE     3.00
9.0     NNE     70.0    69.8    69.8    67.7    29.973  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.104   70.3    43      46.7    68.0
0.003   679     1       99.3    30
12/06/10        6:30 a  69.5    70.0    69.4    67      58.1    6.0     NNE     3.00
11.0    NNE     69.5    69.5    69.5    67.4    29.984  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.094   70.6    43      47.0    68.4
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0.000    680      1        99.4     30
12/06/10          7:00 a   69.8     69.8     69.4     66       57.9     5.0      NNE      2.50
9.0      NNE      69.8     69.6     69.6     67.4     29.991   0.00     0.00     0        0.00
5        0.0      0.00     0.0      0.000    0.100    69.7     45       47.4     67.6
0.002    681      1        99.6     30
12/06/10          7:30 a   70.0     70.0     69.8     66       58.1     4.0      NNE      2.00
7.0      NNE      70.0     69.8     69.8     68.0     29.997   0.00     0.00     14       0.60
21       0.0      0.00     0.0      0.000    0.104    69.2     47       48.1     67.4
0.000    682      1        99.7     30
12/06/10          8:00 a   71.5     71.5     69.9     64       58.7     4.0      NE       2.00
6.0      NE       71.5     71.5     71.5     70.6     30.001   0.00     0.00     54       2.32
120      0.0      0.00     0.0      0.000    0.135    70.3     52       51.8     68.9
0.002    681      1        99.6     30
12/06/10          8:30 a   75.0     75.0     71.5     59       59.7     5.0      NE       2.50
7.0      NE       75.0     75.8     75.8     81.4     30.003   0.00     0.00     180      7.74
230      0.5      0.11     0.7      0.000    0.208    70.8     50       51.2     69.3
0.000    681      1        99.6     30
12/06/10          9:00 a   76.0     76.3     75.0     57       59.7     3.0      ENE      1.50
7.0      ENE      76.0     76.5     76.5     84.6     30.004   0.00     0.00     279
12.00    322      1.0      0.21     1.2      0.000    0.229    70.1     42       45.9     67.6
0.007    691      1        100.0    30
12/06/10          9:30 a   77.7     77.8     76.0     56       60.8     3.0      SE       1.50
10.0     SE       77.7     78.2     78.2     87.8     30.009   0.00     0.00     372
16.00    415      1.5      0.32     1.8      0.000    0.265    70.4     40       44.9     67.8
0.000    694      1        100.0    30
12/06/10          10:00 a  77.9     78.0     77.3     54       59.9     3.0      E        1.50
10.0     SE       77.9     78.3     78.3     88.7     30.003   0.00     0.00     458
19.70    492      2.2      0.47     4.4      0.000    0.269    71.1     40       45.5     68.7
0.012    696      1        100.0    30
12/06/10          10:30 a  79.5     79.8     77.8     51       59.8     3.0      SE       1.50
10.0     SE       79.5     79.7     79.7     90.5     29.999   0.00     0.00     530
22.79    561      2.8      0.60     3.1      0.000    0.302    71.5     39       45.2     69.3
0.000    695      1        100.0    30
12/06/10          11:00 a  79.7     80.3     79.2     54       61.6     5.0      SSW      2.50
14.0     SW       79.7     80.3     80.3     91.4     29.991   0.00     0.00     582
25.03    624      3.5      0.75     5.6      0.000    0.306    71.5     39       45.2     69.3
0.016    695      1        100.0    30
12/06/10          11:30 a  80.5     80.9     79.1     50       60.1     5.0      SSW      2.50
13.0     SE       80.5     80.6     80.6     91.8     29.980   0.00     0.00     642
27.61    659      4.0      0.86     4.3      0.000    0.323    71.5     39       45.2     69.3
0.000    697      1        100.0    30
12/06/10          12:00 p  81.3     81.3     80.3     50       60.9     6.0      SE       3.00
14.0     SE       81.3     81.6     81.6     92.9     29.967   0.00     0.00     671
28.86    682      4.4      0.94     4.5      0.000    0.340    71.5     39       45.2     69.3
0.020    695      1        100.0    30
12/06/10          12:30 p  81.0     81.9     80.8     51       61.2     6.0      SE       3.00
15.0     SE       81.0     81.3     81.3     92.6     29.949   0.00     0.00     686
29.50    693      4.6      0.99     4.6      0.000    0.333    71.5     39       45.2     69.3
0.000    695      1        100.0    30
12/06/10          1:00 p   81.3     81.6     80.7     51       61.4     7.0      SSE      3.50
15.0     SSW      81.3     81.8     81.8     92.8     29.939   0.00     0.00     687
29.54    696      4.6      0.99     4.6      0.000    0.340    71.3     38       44.4     68.9
0.021    698      1        100.0    30
12/06/10          1:30 p   81.3     82.1     80.9     53       62.5     5.0      S        2.50
13.0     SE       81.3     82.1     82.1     93.5     29.930   0.00     0.00     668
28.73    682      4.3      0.92     6.3      0.000    0.340    71.3     38       44.4     68.9
0.000    697      1        100.0    30
12/06/10          2:00 p   80.3     81.2     79.8     56       63.2     6.0      S        3.00
15.0     SW       80.3     81.2     81.2     92.5     29.926   0.00     0.00     635
27.31    654      3.8      0.81     4.0      0.000    0.319    71.0     37       43.4     68.4
0.019    696      1        100.0    30
12/06/10          2:30 p   79.8     80.9     79.8     55       62.2     5.0      S        2.50
12.0     SSW      79.8     80.5     80.5     91.7     29.924   0.00     0.00     607
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26.10    631      3.2      0.69     3.5      0.000    0.308    70.6     37       43.1     67.8
0.000    696      1        100.0    30
12/06/10          3:00 p   80.2     80.9     79.5     56       63.1     5.0      SSW      2.50
11.0     SSW      80.2     81.1     81.1     92.2     29.921   0.00     0.00     550
23.65    570      2.5      0.54     2.9      0.000    0.317    70.3     37       42.8     67.5
0.017    698      1        100.0    30
12/06/10          3:30 p   80.0     80.3     79.3     55       62.4     4.0      SSW      2.00
12.0     SW       80.0     80.7     80.7     91.3     29.929   0.00     0.00     463
19.91    508      1.9      0.41     2.2      0.000    0.313    69.7     37       42.3     66.8
0.000    699      1        100.0    30
12/06/10          4:00 p   78.7     79.9     78.7     57       62.2     4.0      S        2.00
10.0     SSE      78.7     79.5     79.5     89.1     29.935   0.00     0.00     368
15.83    411      1.3      0.28     1.5      0.000    0.285    69.4     37       42.0     66.6
0.012    697      1        100.0    30
12/06/10          4:30 p   77.6     78.7     77.5     59       62.1     4.0      SW       2.00
8.0      S        77.6     78.4     78.4     85.9     29.943   0.00     0.00     247
10.62    316      0.8      0.17     1.0      0.000    0.262    69.4     40       44.0     66.9
0.000    679      1        99.3     30
12/06/10          5:00 p   77.4     77.6     77.3     60       62.4     3.0      SW       1.50
7.0      SSW      77.4     78.2     78.2     79.2     29.952   0.00     0.00     51       2.19
60       0.1      0.02     0.5      0.000    0.258    70.4     39       44.3     67.7
0.005    676      1        98.8     30
12/06/10          5:30 p   76.9     77.4     76.9     60       62.0     3.0      SW       1.50
6.0      WSW      76.9     77.7     77.7     76.5     29.958   0.00     0.00     30       1.29
40       0.0      0.00     0.0      0.000    0.248    70.6     43       47.0     68.4
0.000    680      1        99.4     30
12/06/10          6:00 p   75.9     76.9     75.9     62       61.9     2.0      SW       1.00
5.0      WSW      75.9     76.8     76.8     75.1     29.967   0.00     0.00     7        0.30
19       0.0      0.00     0.0      0.000    0.227    70.4     43       46.8     68.1
0.002    678      1        99.1     30
12/06/10          6:30 p   74.8     75.9     74.8     63       61.4     1.0      SW       0.50
4.0      SW       74.8     75.9     75.9     74.0     29.972   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.204    71.8     42       47.5     70.0
0.000    684      1        100.0    30
12/06/10          7:00 p   73.5     74.8     73.5     65       61.0     0.0      SW       0.00
1.0      SW       73.5     74.4     74.4     72.5     29.982   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.177    72.7     41       47.6     71.3
0.002    685      1        100.0    30
12/06/10          7:30 p   72.8     73.5     72.8     66       60.8     1.0      SW       0.50
3.0      SW       72.8     73.5     73.5     71.5     29.990   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.163    73.3     41       48.2     72.2
0.000    682      1        99.7     30
12/06/10          8:00 p   73.0     73.0     72.7     67       61.4     2.0      N        1.00
5.0      N        73.0     73.9     73.9     72.0     29.996   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.167    73.6     41       48.4     72.6
0.002    682      1        99.7     30
12/06/10          8:30 p   73.5     73.5     73.0     66       61.4     2.0      NNE      1.00
4.0      NNE      73.5     74.5     74.5     72.6     30.001   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.177    74.0     41       48.8     73.2
0.000    687      1        100.0    30
12/06/10          9:00 p   73.3     73.5     73.3     67       61.7     3.0      NNE      1.50
6.0      NNE      73.3     74.3     74.3     72.4     30.002   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.173    74.1     41       48.9     73.3
0.002    700      1        100.0    30
12/06/10          9:30 p   72.9     73.3     72.9     67       61.3     4.0      NNE      2.00
6.0      NNE      72.9     73.7     73.7     71.8     30.009   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.165    74.1     42       49.5     73.3
0.000    700      1        100.0    30
12/06/10          10:00 p  72.7     73.0     72.7     68       61.5     4.0      NNE      2.00
6.0      NNE      72.7     73.5     73.5     71.6     30.013   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.160    74.1     42       49.5     73.3
0.002    699      1        100.0    30
12/06/10          10:30 p  72.7     72.8     72.6     69       61.9     4.0      NNE      2.00
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6.0     NNE     72.7    73.6    73.6    71.7    30.016  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.160   74.1    42      49.5    73.3
0.000   700     1       100.0   30
12/06/10        11:00 p 72.6    72.7    72.6    69      61.8    4.0     NNE     2.00
7.0     NNE     72.6    73.5    73.5    71.6    30.012  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.158   74.3    43      50.4    73.6
0.002   702     1       100.0   30
12/06/10        11:30 p 71.8    72.6    71.8    70      61.5    3.0     NNE     1.50
5.0     NNE     71.8    72.4    72.4    70.5    30.012  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.142   74.3    43      50.4    73.6
0.000   700     1       100.0   30
12/07/10        12:00 a 70.7    71.8    70.7    72      61.2    4.0     NNE     2.00
5.0     NNE     70.7    71.2    71.2    69.3    30.007  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.119   74.3    43      50.4    73.6
0.002   699     1       100.0   30
12/07/10        12:30 a 70.5    70.7    70.5    72      61.0    4.0     NE      2.00
6.0     NE      70.5    70.9    70.9    69.0    30.005  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.115   74.1    43      50.2    73.4
0.000   697     1       100.0   30
12/07/10        1:00 a  70.4    70.6    70.4    72      60.9    4.0     NE      2.00
6.0     NE      70.4    70.8    70.8    68.8    30.003  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.113   74.0    44      50.7    73.3
0.002   696     1       100.0   30
12/07/10        1:30 a  70.6    70.6    70.4    71      60.7    4.0     NE      2.00
6.0     NE      70.6    71.0    71.0    69.0    29.996  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.117   74.0    44      50.7    73.3
0.000   696     1       100.0   30
12/07/10        2:00 a  70.5    70.8    70.5    73      61.4    4.0     NE      2.00
6.0     NE      70.5    71.0    71.0    69.1    29.987  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.115   74.0    44      50.7    73.3
0.002   694     1       100.0   30
12/07/10        2:30 a  66.6    70.5    66.6    81      60.6    5.0     NE      2.50
6.0     NE      66.6    67.7    67.7    65.7    29.978  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.033   74.0    45      51.3    73.4
0.000   696     1       100.0   30
12/07/10        3:00 a  67.2    67.2    66.6    80      60.8    4.0     NE      2.00
6.0     NE      67.2    68.3    68.3    66.3    29.974  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.046   73.8    45      51.1    73.1
0.001   697     1       100.0   30
12/07/10        3:30 a  68.0    68.0    67.2    78      60.9    4.0     NE      2.00
6.0     NE      68.0    69.1    69.1    67.1    29.975  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.063   73.8    45      51.1    73.1
0.000   697     1       100.0   30
12/07/10        4:00 a  68.1    68.1    68.0    76      60.2    5.0     NE      2.50
6.0     NE      68.1    69.1    69.1    67.1    29.973  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.065   73.6    46      51.5    72.9
0.001   702     1       100.0   30
12/07/10        4:30 a  68.5    68.6    68.1    74      59.9    5.0     NE      2.50
6.0     NE      68.5    69.4    69.4    67.4    29.969  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.073   73.6    46      51.5    72.9
0.000   700     1       100.0   30
12/07/10        5:00 a  69.0    69.0    68.5    74      60.4    5.0     NE      2.50
7.0     NE      69.0    69.9    69.9    67.9    29.966  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.083   73.4    46      51.4    72.7
0.002   700     1       100.0   30
12/07/10        5:30 a  69.1    69.4    69.0    72      59.7    5.0     NE      2.50
7.0     NE      69.1    69.7    69.7    67.7    29.966  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.085   71.7    38      44.7    69.5
0.000   697     1       100.0   30
12/07/10        6:00 a  68.9    69.2    68.9    73      59.9    4.0     NE      2.00
6.0     NE      68.9    69.7    69.7    67.7    29.972  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.081   70.1    48      49.5    68.2
0.002   700     1       100.0   30
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12/07/10        6:30 a  68.9    69.0    68.8    73      59.9    4.0     NE      2.00
6.0     NE      68.9    69.7    69.7    67.7    29.979  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.081   70.1    50      50.6    68.4
0.000   688     1       100.0   30
12/07/10        7:00 a  68.9    69.0    68.7    74      60.3    4.0     NE      2.00
6.0     NE      68.9    69.8    69.8    67.8    29.980  0.00    0.00    0       0.00
5       0.0     0.00    0.0     0.000   0.081   70.8    44      47.8    68.7
0.001   678     1       99.1    30
12/07/10        7:30 a  69.7    69.7    68.9    73      60.7    4.0     NE      2.00
6.0     NE      69.7    70.2    70.2    68.6    29.988  0.00    0.00    16      0.69
26      0.0     0.00    0.0     0.000   0.098   70.6    44      47.6    68.5
0.000   678     1       99.1    30
12/07/10        8:00 a  71.0    71.0    69.7    73      61.9    3.0     NE      1.50
6.0     NE      71.0    71.6    71.6    71.0    29.993  0.00    0.00    54      2.32
113     0.0     0.00    0.0     0.000   0.125   69.7    47      48.6    67.8
0.002   680     1       99.4    30
12/07/10        8:30 a  74.5    74.5    71.0    66      62.4    3.0     NE      1.50
6.0     NE      74.5    75.8    75.8    81.2    29.998  0.00    0.00    166     7.14
218     0.4     0.09    0.7     0.000   0.198   70.1    48      49.5    68.2
0.000   677     1       99.0    30
12/07/10        9:00 a  75.8    75.8    74.5    63      62.3    3.0     ESE     1.50
6.0     ESE     75.8    76.8    76.8    84.9    29.997  0.00    0.00    270
11.61   315     1.0     0.21    1.2     0.000   0.225   69.6    44      46.7    67.4
0.006   683     1       99.9    30
12/07/10        9:30 a  77.0    77.1    75.6    61      62.5    3.0     SSE     1.50
10.0    SE      77.0    77.9    77.9    87.4    30.003  0.00    0.00    358
15.40   401     1.5     0.32    1.8     0.000   0.250   70.6    41      45.7    68.2
0.000   680     1       99.4    30
12/07/10        10:00 a 78.0    78.2    76.9    57      61.5    3.0     S       1.50
10.0    ESE     78.0    78.7    78.7    89.0    29.999  0.00    0.00    446
19.18   483     2.1     0.45    2.4     0.000   0.271   70.8    40      45.3    68.3
0.011   682     1       99.7    30
12/07/10        10:30 a 78.2    78.8    77.6    59      62.7    4.0     S       2.00
11.0    SW      78.2    79.1    79.1    89.9    29.994  0.00    0.00    519
22.32   545     2.8     0.60    3.1     0.000   0.275   71.5    45      49.0    69.8
0.000   691     1       100.0   30
12/07/10        11:00 a 79.4    79.4    78.2    59      63.8    4.0     S       2.00
10.0    SSW     79.4    80.5    80.5    91.7    29.990  0.00    0.00    580
24.94   606     3.4     0.73    3.8     0.000   0.300   71.5    40      45.9    69.3
0.015   688     1       100.0   30
12/07/10        11:30 a 79.2    79.5    78.7    59      63.6    4.0     SSW     2.00
11.0    SW      79.2    80.2    80.2    91.5    29.981  0.00    0.00    629
27.05   643     4.0     0.86    4.2     0.000   0.296   71.3    39      45.1    69.0
0.000   688     1       100.0   30
12/07/10        12:00 p 79.6    79.9    78.8    61      65.0    4.0     S       2.00
11.0    S       79.6    81.0    81.0    92.5    29.970  0.00    0.00    661
28.43   673     4.5     0.96    4.6     0.000   0.304   71.3    39      45.1    69.0
0.018   693     1       100.0   30
12/07/10        12:30 p 79.0    80.1    79.0    61      64.4    4.0     S       2.00
11.0    SSW     79.0    80.2    80.2    91.7    29.951  0.00    0.00    679
29.20   682     4.7     1.01    4.8     0.000   0.292   71.1    38      44.2    68.6
0.000   695     1       100.0   30
12/07/10        1:00 p  79.6    80.6    79.0    60      64.5    5.0     SSW     2.50
13.0    S       79.6    80.8    80.8    92.3    29.935  0.00    0.00    676
29.07   680     4.7     1.01    4.7     0.000   0.304   71.1    38      44.2    68.6
0.019   696     1       100.0   30
12/07/10        1:30 p  79.9    80.2    79.2    58      63.8    5.0     SSW     2.50
12.0    SSW     79.9    80.9    80.9    92.3    29.923  0.00    0.00    656
28.21   670     4.4     0.94    4.6     0.000   0.310   70.8    38      43.9    68.2
0.000   695     1       100.0   30
12/07/10        2:00 p  79.7    80.3    79.5    56      62.6    4.0     SSW     2.00
10.0    SSW     79.7    80.5    80.5    91.8    29.915  0.00    0.00    626
26.92   643     4.0     0.86    4.2     0.000   0.306   70.4    37      42.9    67.6
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0.018    698      1         100.0    30
12/07/10          2:30 p    79.4     79.8     78.7     59       63.8     4.0      SSW      2.00
10.0     SSW      79.4      80.5     80.5     91.7     29.907   0.00     0.00     579
24.90    612      3.3       0.71     3.7      0.000    0.300    70.1     37       42.6     67.2
0.000    695      1         100.0    30
12/07/10          3:00 p    79.3     80.1     79.1     57       62.7     3.0      SW       1.50
9.0      SW       79.3      80.1     80.1     90.7     29.909   0.00     0.00     493
21.20    541      2.6       0.56     3.0      0.000    0.298    70.6     43       47.0     68.4
0.015    663      1         96.9     30
12/07/10          3:30 p    79.7     79.7     78.8     57       63.1     3.0      SSW      1.50
10.0     SW       79.7      80.6     80.6     90.9     29.914   0.00     0.00     436
18.75    476      1.9       0.41     2.2      0.000    0.306    71.0     44       48.0     69.0
0.000    693      1         100.0    30
12/07/10          4:00 p    78.7     79.8     78.2     58       62.7     3.0      SW       1.50
9.0      SW       78.7      79.6     79.6     87.8     29.920   0.00     0.00     297
12.77    394      1.2       0.26     1.6      0.000    0.285    70.1     38       43.3     67.3
0.011    689      1         100.0    30
12/07/10          4:30 p    78.1     78.6     77.5     60       63.1     4.0      WSW      2.00
9.0      SW       78.1      79.0     79.0     87.5     29.932   0.00     0.00     287
12.34    315      0.8       0.17     1.0      0.000    0.273    69.9     40       44.5     67.2
0.000    693      1         100.0    30
12/07/10          5:00 p    77.1     78.2     77.1     60       62.1     3.0      WSW      1.50
7.0      WSW      77.1      77.9     77.9     80.9     29.929   0.00     0.00     98       4.21
137      0.2      0.04      0.5      0.000    0.252    70.3     42       46.1     67.9
0.006    697      1         100.0    30
12/07/10          5:30 p    76.8     77.1     76.8     61       62.3     2.0      SW       1.00
5.0      SW       76.8      77.7     77.7     76.4     29.936   0.00     0.00     32       1.38
58       0.0      0.00      0.0      0.000    0.246    70.4     45       48.0     68.3
0.000    697      1         100.0    30
12/07/10          6:00 p    76.1     76.8     76.0     62       62.1     1.0      SW       0.50
4.0      SW       76.1      77.0     77.0     75.2     29.947   0.00     0.00     11       0.47
25       0.0      0.00      0.0      0.000    0.231    70.4     46       48.6     68.4
0.002    695      1         100.0    30
12/07/10          6:30 p    75.1     76.1     75.1     63       61.6     1.0      WSW      0.50
4.0      SW       75.1      76.2     76.2     74.1     29.950   0.00     0.00     0        0.00
0        0.0      0.00      0.0      0.000    0.210    72.0     44       48.9     70.5
0.000    686      1         100.0    30
12/07/10          7:00 p    74.3     75.1     74.2     64       61.3     1.0      WSW      0.50
4.0      WSW      74.3      75.4     75.4     73.3     29.955   0.00     0.00     0        0.00
0        0.0      0.00      0.0      0.000    0.194    72.7     43       48.9     71.5
0.001    676      1         98.8     30
12/07/10          7:30 p    73.3     74.3     73.2     66       61.3     0.0      WSW      0.00
1.0      WSW      73.3      74.2     74.2     72.1     29.961   0.00     0.00     0        0.00
0        0.0      0.00      0.0      0.000    0.173    73.1     42       48.6     72.0
0.000    679      1         99.3     30
12/07/10          8:00 p    72.7     73.3     72.7     67       61.1     0.0      WSW      0.00
2.0      WSW      72.7      73.4     73.4     71.3     29.967   0.00     0.00     0        0.00
0        0.0      0.00      0.0      0.000    0.160    73.4     42       48.9     72.4
0.001    669      1         97.8     30
12/07/10          8:30 p    72.9     72.9     72.4     68       61.7     1.0      WSW      0.50
4.0      N        72.9      73.8     73.8     71.7     29.976   0.00     0.00     0        0.00
0        0.0      0.00      0.0      0.000    0.165    73.6     41       48.4     72.6
0.000    673      1         98.4     30
12/07/10          9:00 p    73.5     73.5     72.9     67       61.9     2.0      NNE      1.00
5.0      NNE      73.5      74.6     74.6     72.5     29.980   0.00     0.00     0        0.00
0        0.0      0.00      0.0      0.000    0.177    73.8     41       48.6     72.9
0.002    672      1         98.2     30
12/07/10          9:30 p    73.9     73.9     73.4     67       62.2     1.0      NNE      0.50
5.0      NNE      73.9      75.2     75.2     73.2     29.983   0.00     0.00     0        0.00
0        0.0      0.00      0.0      0.000    0.185    74.0     42       49.4     73.2
0.000    672      1         98.2     30
12/07/10          10:00 p   73.8     73.9     73.8     67       62.2     0.0      NNE      0.00
2.0      NNE      73.8      75.1     75.1     73.1     29.983   0.00     0.00     0        0.00
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0        0.0      0.00     0.0      0.000    0.183    74.1     42       49.5     73.3
0.001    680      1        99.4     30
12/07/10          10:30 p  73.7     73.9     73.7     68       62.5     1.0      NNE      0.50
4.0      NNE      73.7     75.0     75.0     73.0     29.983   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.181    74.5     42       49.9     73.8
0.000    682      1        99.7     30
12/07/10          11:00 p  73.8     73.8     73.7     68       62.6     2.0      NE       1.00
5.0      NE       73.8     75.1     75.1     73.1     29.983   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.183    74.5     42       49.9     73.8
0.002    693      1        100.0    30
12/07/10          11:30 p  73.7     73.9     73.7     68       62.5     2.0      NE       1.00
4.0      NE       73.7     75.0     75.0     73.0     29.981   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.181    74.7     42       50.1     74.0
0.000    700      1        100.0    30
12/08/10          12:00 a  73.1     73.7     73.1     69       62.3     2.0      NE       1.00
4.0      NE       73.1     74.2     74.2     72.2     29.973   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.169    74.7     42       50.1     74.0
0.002    698      1        100.0    30
12/08/10          12:30 a  72.1     73.1     72.1     70       61.8     3.0      NE       1.50
5.0      NE       72.1     72.8     72.8     70.7     29.968   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.148    74.5     42       49.9     73.8
0.000    696      1        100.0    30
12/08/10          1:00 a   71.5     72.1     71.5     72       62.0     4.0      NE       2.00
6.0      NE       71.5     72.2     72.2     70.1     29.965   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.135    74.3     42       49.7     73.6
0.002    700      1        100.0    30
12/08/10          1:30 a   71.1     71.6     71.1     73       62.0     4.0      NE       2.00
6.0      NE       71.1     71.8     71.8     69.8     29.958   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.127    74.1     42       49.5     73.3
0.000    698      1        100.0    30
12/08/10          2:00 a   70.8     71.1     70.8     74       62.1     4.0      ENE      2.00
6.0      ENE      70.8     71.5     71.5     69.5     29.951   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.121    74.0     43       50.1     73.3
0.002    697      1        100.0    30
12/08/10          2:30 a   70.3     70.8     70.3     75       62.0     4.0      NE       2.00
6.0      NE       70.3     71.0     71.0     68.9     29.937   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.110    74.0     43       50.1     73.3
0.000    694      1        100.0    30
12/08/10          3:00 a   70.3     70.3     70.3     75       62.0     4.0      NE       2.00
7.0      NE       70.3     71.0     71.0     68.9     29.935   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.110    73.8     44       50.5     73.1
0.002    695      1        100.0    30
12/08/10          3:30 a   70.1     70.3     70.0     76       62.2     4.0      NE       2.00
6.0      NE       70.1     70.8     70.8     68.8     29.928   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.106    73.8     44       50.5     73.1
0.000    691      1        100.0    30
12/08/10          4:00 a   69.6     70.2     69.6     76       61.7     4.0      NE       2.00
6.0      NE       69.6     70.5     70.5     68.4     29.924   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.096    73.6     45       50.9     72.9
0.001    692      1        100.0    30
12/08/10          4:30 a   69.2     69.6     69.2     77       61.7     3.0      NE       1.50
5.0      NE       69.2     70.3     70.3     68.2     29.931   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.087    73.4     45       50.8     72.6
0.000    695      1        100.0    30
12/08/10          5:00 a   69.3     69.4     69.2     76       61.4     4.0      NE       2.00
5.0      NE       69.3     70.3     70.3     68.2     29.930   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.090    73.4     45       50.8     72.6
0.001    697      1        100.0    30
12/08/10          5:30 a   68.9     69.3     68.8     77       61.4     4.0      NE       2.00
6.0      NE       68.9     70.1     70.1     68.0     29.929   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.081    71.5     38       44.5     69.2
0.000    696      1        100.0    30
12/08/10          6:00 a   69.6     69.6     68.9     78       62.4     4.0      NE       2.00
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6.0      NE       69.6     70.7     70.7     68.7     29.931   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.096    71.0     43       47.4     68.9
0.001    697      1        100.0    30
12/08/10          6:30 a   69.6     69.8     69.6     78       62.4     5.0      NE       2.50
7.0      NE       69.6     70.7     70.7     68.7     29.938   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.096    70.6     44       47.6     68.5
0.000    695      1        100.0    30
12/08/10          7:00 a   69.7     69.7     69.6     78       62.5     5.0      NE       2.50
7.0      NE       69.7     70.7     70.7     68.7     29.942   0.00     0.00     0        0.00
5        0.0      0.00     0.0      0.000    0.098    71.0     50       51.4     69.6
0.001    699      1        100.0    30
12/08/10          7:30 a   70.4     70.4     69.6     76       62.5     5.0      NE       2.50
7.0      NE       70.4     71.2     71.2     69.5     29.947   0.00     0.00     14       0.60
23       0.0      0.00     0.0      0.000    0.113    70.8     50       51.2     69.3
0.000    696      1        100.0    30
12/08/10          8:00 a   72.2     72.2     70.4     72       62.7     6.0      ENE      3.00
11.0     NE       72.2     73.1     73.1     72.3     29.953   0.00     0.00     51       2.19
111      0.0      0.00     0.0      0.000    0.150    70.1     47       48.9     68.1
0.002    695      1        100.0    30
12/08/10          8:30 a   74.5     74.5     72.2     67       62.8     5.0      ENE      2.50
11.0     ENE      74.5     75.9     75.9     81.3     29.964   0.00     0.00     166      7.14
220      0.5      0.11     2.5      0.000    0.198    70.1     50       50.6     68.4
0.000    697      1        100.0    30
12/08/10          9:00 a   76.0     76.0     74.5     65       63.4     4.0      ESE      2.00
11.0     NE       76.0     77.2     77.2     85.3     29.971   0.00     0.00     269
11.57    315      1.0      0.21     1.2      0.000    0.229    69.6     42       45.5     67.2
0.007    688      1        100.0    30
12/08/10          9:30 a   76.9     76.9     75.9     62       62.9     6.0      ESE      3.00
12.0     SE       76.9     77.9     77.9     87.4     29.967   0.00     0.00     362
15.57    411      1.5      0.32     1.8      0.000    0.248    70.8     46       49.0     68.9
0.000    686      1        100.0    30
12/08/10          10:00 a  77.4     78.0     76.7     61       62.9     6.0      ESE      3.00
14.0     SE       77.4     78.3     78.3     88.7     29.961   0.00     0.00     444
19.09    496      2.1      0.45     2.4      0.000    0.258    71.1     41       46.2     68.8
0.012    680      1        99.4     30
12/08/10          10:30 a  78.7     79.1     77.4     56       61.7     6.0      SE       3.00
12.0     SE       78.7     79.4     79.4     90.2     29.960   0.00     0.00     516
22.19    550      2.8      0.60     3.1      0.000    0.285    71.1     40       45.5     68.7
0.000    680      1        99.4     30
12/08/10          11:00 a  79.9     80.5     78.7     50       59.6     6.0      SE       3.00
13.0     SSE      79.9     80.0     80.0     91.0     29.957   0.00     0.00     578
24.86    606      3.5      0.75     4.5      0.000    0.310    71.1     39       44.9     68.7
0.016    680      1        99.4     30
12/08/10          11:30 a  81.5     81.6     79.9     44       57.5     5.0      SSE      2.50
14.0     SSE      81.5     81.1     81.1     92.1     29.945   0.00     0.00     626
26.92    643      4.1      0.88     6.1      0.000    0.344    71.1     39       44.9     68.7
0.000    608      1        88.9     30
12/08/10          12:00 p  81.5     81.7     80.8     45       58.1     6.0      SSE      3.00
13.0     SE       81.5     81.3     81.3     92.4     29.936   0.00     0.00     656
28.21    671      4.4      0.94     4.6      0.000    0.344    71.1     39       44.9     68.7
0.019    669      1        97.8     30
12/08/10          12:30 p  80.3     81.5     80.0     54       62.1     5.0      SSW      2.50
12.0     SSW      80.3     80.9     80.9     92.3     29.922   0.00     0.00     667
28.68    675      4.6      0.99     4.7      0.000    0.319    71.1     38       44.2     68.6
0.000    672      1        98.2     30
12/08/10          1:00 p   80.9     81.5     79.8     52       61.6     5.0      SSW      2.50
12.0     S        80.9     81.4     81.4     92.7     29.908   0.00     0.00     668
28.73    675      4.5      0.96     4.6      0.000    0.331    71.0     38       44.1     68.4
0.019    689      1        100.0    30
12/08/10          1:30 p   80.4     80.9     80.0     55       62.8     5.0      SSE      2.50
13.0     SSE      80.4     81.2     81.2     92.5     29.899   0.00     0.00     658
28.30    673      4.4      0.94     4.5      0.000    0.321    70.6     38       43.7     67.9
0.000    687      1        100.0_   30
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12/08/10          2:00 p  79.9    80.4    79.5    58      63.8    6.0     SSE     3.00
12.0    SSE       79.9    80.9    80.9    92.2    29.893  0.00    0.00    625
26.88   652       3.9     0.84    5.8     0.000   0.310   71.0    43      47.4    68.9
0.018   693       1       100.0   30
12/08/10          2:30 p  79.5    80.3    79.5    59      63.9    5.0     S       2.50
11.0    SE        79.5    80.6    80.6    91.8    29.878  0.00    0.00    582
25.03   605       3.2     0.69    3.7     0.000   0.302   71.1    42      46.8    68.9
0.000   679       1       99.3    30
12/08/10          3:00 p  79.5    80.7    79.2    60      64.4    4.0     SSW     2.00
12.0    SSW       79.5    80.7    80.7    91.7    29.870  0.00    0.00    517
22.23   554       2.6     0.56    3.8     0.000   0.302   70.3    38      43.5    67.5
0.016   691       1       100.0   30
12/08/10          3:30 p  79.5    79.6    78.7    61      64.9    4.0     SSW     2.00
10.0    SSW       79.5    80.8    80.8    91.3    29.867  0.00    0.00    442
19.01   494       2.0     0.43    2.3     0.000   0.302   69.7    37      42.3    66.8
0.000   685       1       100.0   30
12/08/10          4:00 p  77.6    79.4    77.6    64      64.5    3.0     SSE     1.50
10.0    SE        77.6    78.9    78.9    87.7    29.866  0.00    0.00    319
13.72   397       1.3     0.28    1.6     0.000   0.262   69.6    43      46.1    67.3
0.011   695       1       100.0   30
12/08/10          4:30 p  77.8    78.1    76.9    64      64.6    3.0     S       1.50
9.0     S         77.8    79.1    79.1    85.8    29.869  0.00    0.00    214     9.20
301     0.7       0.15    0.8     0.000   0.267   69.2    38      42.5    66.5
0.000   694       1       100.0   30
12/08/10          5:00 p  77.6    77.8    77.5    66      65.3    3.0     S       1.50
10.0    SSE       77.6    79.1    79.1    80.2    29.875  0.00    0.00    51      2.19
77      0.1       0.02    0.6     0.000   0.262   69.7    40      44.3    67.1
0.005   689       1       100.0   30
12/08/10          5:30 p  76.9    77.6    76.9    66      64.7    2.0     SSW     1.00
10.0    S         76.9    78.3    78.3    77.0    29.881  0.00    0.00    20      0.86
39      0.0       0.00    0.0     0.000   0.248   69.7    39      43.6    67.0
0.000   690       1       100.0   30
12/08/10          6:00 p  75.6    76.9    75.6    68      64.3    3.0     ESE     1.50
6.0     SSE       75.6    77.2    77.2    75.5    29.880  0.00    0.00    2       0.09
7       0.0       0.00    0.0     0.000   0.221   69.7    46      48.0    67.7
0.001   691       1       100.0   30
12/08/10          6:30 p  74.7    75.6    74.7    70      64.3    4.0     ESE     2.00
7.0     ESE       74.7    76.4    76.4    74.6    29.887  0.00    0.00    0       0.00
0       0.0       0.00    0.0     0.000   0.202   71.3    47      50.0    69.8
0.000   688       1       100.0   30
12/08/10          7:00 p  74.6    74.8    74.6    71      64.6    4.0     E       2.00
6.0     ESE       74.6    76.3    76.3    74.5    29.901  0.00    0.00    0       0.00
0       0.0       0.00    0.0     0.000   0.200   72.4    46      50.4    71.3
0.002   693       1       100.0   30
12/08/10          7:30 p  74.5    74.7    74.5    71      64.5    4.0     E       2.00
7.0     ESE       74.5    76.2    76.2    74.4    29.911  0.00    0.00    0       0.00
0       0.0       0.00    0.0     0.000   0.198   73.1    45      50.5    72.2
0.000   693       1       100.0   30
12/08/10          8:00 p  74.5    74.6    74.5    71      64.5    4.0     ENE     2.00
7.0     ENE       74.5    76.2    76.2    74.4    29.914  0.00    0.00    0       0.00
0       0.0       0.00    0.0     0.000   0.198   73.4    44      50.2    72.5
0.002   697       1       100.0   30
12/08/10          8:30 p  74.4    74.5    74.3    72      64.8    4.0     ENE     2.00
9.0     ENE       74.4    76.2    76.2    74.4    29.921  0.00    0.00    0       0.00
0       0.0       0.00    0.0     0.000   0.196   73.8    44      50.5    73.1
0.000   696       1       100.0   30
12/08/10          9:00 p  74.9    74.9    74.4    71      64.9    5.0     ENE     2.50
9.0     ENE       74.9    76.7    76.7    74.9    29.922  0.00    0.00    0       0.00
0       0.0       0.00    0.0     0.000   0.206   74.1    44      50.8    73.5
0.002   695       1       100.0   30
12/08/10          9:30 p  75.3    75.3    74.9    73      66.0    4.0     E       2.00
8.0     E         75.3    77.3    77.3    75.6    29.922  0.00    0.00    0       0.00
0       0.0       0.00    0.0     0.000   0.215   74.3    45      51.6    73.8
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0.000    696      1        100.0    30
12/08/10          10:00 p  75.3     75.3     75.3     74       66.4     4.0      ESE      2.00
9.0      ESE      75.3     77.4     77.4     75.7     29.919   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.215    74.7     44       51.3     74.2
0.002    694      1        100.0    30
12/08/10          10:30 p  75.7     75.7     75.3     75       67.2     5.0      ESE      2.50
12.0     SE       75.7     78.0     78.0     76.4     29.912   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.223    74.9     45       52.1     74.6
0.000    679      1        99.3     30
12/08/10          11:00 p  75.1     75.8     75.1     78       67.8     7.0      SE       3.50
15.0     SSE      75.1     77.5     77.5     75.9     29.918   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.210    75.3     45       52.5     75.0
0.002    677      1        99.0     30
12/08/10          11:30 p  74.8     75.1     74.8     81       68.6     4.0      SE       2.00
11.0     SSE      74.8     77.3     77.3     75.7     29.911   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.204    75.3     45       52.5     75.0
0.000    674      1        98.5     30
12/09/10          12:00 a  74.2     74.7     74.2     79       67.3     1.0      SSE      0.50
6.0      SE       74.2     76.3     76.3     74.7     29.912   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.192    75.3     44       51.9     74.9
0.001    674      1        98.5     30
12/09/10          12:30 a  74.2     74.2     74.0     78       66.9     2.0      SE       1.00
4.0      SSE      74.2     76.2     76.2     74.5     29.906   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.192    75.3     44       51.9     74.9
0.000    676      1        98.8     30
12/09/10          1:00 a   74.2     74.2     74.1     78       66.9     3.0      ENE      1.50
9.0      SSE      74.2     76.2     76.2     74.5     29.893   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.192    75.3     44       51.9     74.9
0.001    677      1        99.0     30
12/09/10          1:30 a   74.7     74.7     74.2     79       67.8     3.0      E        1.50
7.0      E        74.7     77.0     77.0     75.4     29.887   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.202    75.3     44       51.9     74.9
0.000    676      1        98.8     30
12/09/10          2:00 a   75.0     75.1     74.7     81       68.8     4.0      ESE      2.00
11.0     SE       75.0     77.6     77.6     76.0     29.880   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.208    75.4     44       52.0     75.0
0.001    678      1        99.1     30
12/09/10          2:30 a   73.2     75.0     73.2     86       68.8     4.0      ESE      2.00
11.0     ESE      73.2     75.4     75.4     73.8     29.871   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.171    75.6     45       52.8     75.2
0.000    668      1        97.7     30
12/09/10          3:00 a   73.2     73.3     73.1     88       69.4     3.0      ESE      1.50
10.0     SE       73.2     75.5     75.5     74.0     29.862   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.171    75.6     45       52.8     75.2
0.001    693      1        100.0    30
12/09/10          3:30 a   73.9     73.9     73.2     88       70.1     5.0      SE       2.50
12.0     SE       73.9     76.2     76.2     74.7     29.853   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.185    75.8     45       52.9     75.4
0.000    691      1        100.0    30
12/09/10          4:00 a   71.9     74.1     71.9     86       67.5     5.0      SE       2.50
21.0     S        71.9     73.8     73.8     72.2     29.849   0.07     2.16     0        0.00
0        0.0      0.00     0.0      0.000    0.144    75.8     45       52.9     75.4
0.001    696      1        100.0    30
12/09/10          4:30 a   73.6     73.7     71.6     88       69.8     7.0      ENE      3.50
14.0     NE       73.6     75.9     75.9     74.4     29.848   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.179    75.8     47       54.1     75.6
0.000    694      1        100.0    30
12/09/10          5:00 a   74.0     74.0     73.7     88       70.2     6.0      SE       3.00
14.0     SE       74.0     76.3     76.3     74.8     29.850   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.188    74.5     40       48.6     73.6
0.001    693      1        100.0    30
12/09/10          5:30 a   74.3     74.3     74.0     88       70.5     6.0      SE       3.00
16.0     SSE      74.3     76.9     76.9     75.4     29.851   0.00     0.00     0        0.00
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0        0.0      0.00     0.0      0.000    0.194    71.8     39       45.5     69.7
0.000    696      1        100.0    30
12/09/10          6:00 a   74.6     74.6     74.3     87       70.5     5.0      SE       2.50
13.0     SSE      74.6     77.4     77.4     75.9     29.852   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.200    71.5     42       47.2     69.5
0.001    695      1        100.0    30
12/09/10          6:30 a   74.9     74.9     74.6     87       70.8     5.0      SE       2.50
14.0     SE       74.9     78.0     78.0     76.5     29.856   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.206    71.5     49       51.3     70.2
0.000    693      1        100.0    30
12/09/10          7:00 a   75.1     75.1     74.8     85       70.3     7.0      SE       3.50
18.0     SE       75.1     78.1     78.1     76.8     29.861   0.00     0.00     7        0.30
26       0.0      0.00     0.0      0.000    0.210    71.7     52       53.1     70.8
0.001    699      1        100.0    30
12/09/10          7:30 a   75.8     75.8     75.1     85       71.0     7.0      SE       3.50
16.0     SE       75.8     79.0     79.0     78.6     29.884   0.00     0.00     46       1.98
67       0.0      0.00     0.0      0.000    0.225    71.5     47       50.2     70.0
0.000    690      1        100.0    30
12/09/10          8:00 a   76.4     76.4     75.8     82       70.5     9.0      SE       4.50
19.0     SE       75.1     79.5     78.2     78.6     29.885   0.00     0.00     79       3.40
113      0.0      0.00     0.0      0.000    0.238    71.1     46       49.3     69.3
0.003    692      1        100.0    30
12/09/10          8:30 a   77.0     77.0     76.4     79       70.0     9.0      SSE      4.50
21.0     SSE      75.8     79.9     78.7     81.4     29.899   0.00     0.00     93       4.00
120      0.0      0.00     0.0      0.000    0.250    71.8     45       49.3     70.3
0.000    692      1        100.0    30
12/09/10          9:00 a   77.2     77.2     76.9     80       70.5     9.0      SSE      4.50
20.0     SE       76.0     80.3     79.1     80.7     29.905   0.00     0.00     70       3.01
142      0.2      0.04     0.7      0.000    0.254    70.8     42       46.6     68.5
0.004    689      1        100.0    30
12/09/10          9:30 a   77.6     77.6     77.2     79       70.6     9.0      SSE      4.50
22.0     SE       76.4     80.7     79.5     82.3     29.914   0.00     0.00     115      4.95
134      0.7      0.15     0.8      0.000    0.262    70.1     41       45.3     67.5
0.000    683      1        99.9     30
12/09/10          10:00 a  78.4     78.4     77.6     78       71.0     10.0     SE       5.00
19.0     SSE      76.6     81.6     79.8     84.0     29.908   0.00     0.00     183      7.87
274      1.2      0.26     1.8      0.000    0.279    69.7     41       44.9     67.2
0.006    688      1        100.0    30
12/09/10          10:30 a  79.7     79.8     78.4     75       71.1     9.0      SSE      4.50
19.0     SSE      78.6     83.1     82.0     88.9     29.903   0.00     0.00     311
13.37    554      2.2      0.47     2.6      0.000    0.306    70.1     41       45.3     67.5
0.000    683      1        99.9     30
12/09/10          11:00 a  80.4     81.0     79.7     74       71.3     8.0      SSE      4.00
20.0     SE       80.0     84.1     83.7     93.0     29.893   0.00     0.00     442
19.01    628      3.2      0.69     5.2      0.000    0.321    70.6     41       45.7     68.2
0.012    691      1        100.0    30
12/09/10          11:30 a  80.8     80.8     79.7     72       70.9     7.0      SSE      3.50
18.0     SE       80.8     84.5     84.5     91.7     29.887   0.00     0.00     331
14.23    446      2.7      0.58     3.6      0.000    0.329    71.0     40       45.5     68.6
0.000    693      1        100.0    30
12/09/10          12:00 p  80.4     81.8     80.3     75       71.7     9.0      SSE      4.50
21.0     S        79.3     84.3     83.2     92.1     29.870   0.00     0.00     472
20.30    761      3.9      0.84     7.7      0.000    0.321    71.3     40       45.7     69.1
0.013    687      1        100.0    30
12/09/10          12:30 p  79.9     80.8     79.8     76       71.7     7.0      SE       3.50
19.0     S        79.9     83.6     83.6     87.9     29.856   0.00     0.00     211      9.07
353      2.1      0.45     4.4      0.000    0.310    71.1     39       44.9     68.7
0.000    688      1        100.0    30
12/09/10          1:00 p   79.4     80.1     79.4     75       70.8     10.0     SE       5.00
18.0     SSE      77.7     82.6     80.9     84.8     29.836   0.00     0.00     212      9.12
265      1.9      0.41     2.4      0.000    0.300    70.8     39       44.6     68.3
0.008    688      1        100.0    30
12/09/10          1:30 p   80.3     80.3     79.4     73       70.9     9.0      SSE      4.50
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23.0     SE       79.2     83.8     82.7     88.6     29.826   0.00     0.00     304
13.07    466      2.6      0.56     3.6      0.000    0.319    70.6     40       45.1     68.1
0.000    686      1        100.0    30
12/09/10          2:00 p   79.4     80.3     79.2     77       71.6     10.0     SE       5.00
23.0     SSE      77.7     83.0     81.3     85.5     29.817   0.00     0.00     218      9.38
309      1.8      0.39     2.6      0.000    0.300    70.8     40       45.3     68.3
0.009    676      1        98.8     30
12/09/10          2:30 p   80.6     81.1     79.4     74       71.5     11.0     SE       5.50
23.0     SE       78.8     84.5     82.7     89.2     29.797   0.00     0.00     336
14.45    756      2.4      0.51     3.7      0.000    0.325    71.3     40       45.7     69.1
0.000    676      1        98.8     30
12/09/10          3:00 p   80.1     81.1     80.1     74       71.1     12.0     SE       6.00
21.0     SE       77.9     83.6     81.4     87.3     29.803   0.00     0.00     292
12.56    497      2.0      0.43     3.0      0.000    0.315    71.3     40       45.7     69.1
0.011    674      1        98.5     30
12/09/10          3:30 p   79.6     80.3     79.6     76       71.4     12.0     SE       6.00
22.0     SSE      77.3     83.1     80.8     84.5     29.809   0.00     0.00     172      7.40
306      1.1      0.24     1.7      0.000    0.304    71.1     40       45.5     68.7
0.000    675      1        98.7     30
12/09/10          4:00 p   80.2     80.3     79.6     75       71.6     11.0     SE       5.50
24.0     S        78.3     84.0     82.1     87.1     29.810   0.00     0.00     201      8.64
304      1.0      0.21     1.4      0.000    0.317    71.0     40       45.5     68.6
0.008    675      1        98.7     30
12/09/10          4:30 p   79.1     80.1     79.1     77       71.3     13.0     SSE      6.50
25.0     SE       76.4     82.5     79.8     83.1     29.816   0.00     0.00     129      5.55
255      0.6      0.13     2.6      0.000    0.294    71.0     42       46.7     68.8
0.000    681      1        99.6     30
12/09/10          5:00 p   78.8     79.1     78.8     78       71.4     14.0     SE       7.00
28.0     SE       75.9     82.2     79.3     81.1     29.814   0.00     0.00     73       3.14
95       0.0      0.00     0.0      0.000    0.288    71.0     41       46.1     68.7
0.006    678      1        99.1     30
12/09/10          5:30 p   78.5     78.8     78.5     79       71.4     12.0     SE       6.00
27.0     SSE      76.1     81.9     79.5     79.0     29.815   0.00     0.00     37       1.59
63       0.0      0.00     0.0      0.000    0.281    71.1     41       46.2     68.8
0.000    681      1        99.6     30
12/09/10          6:00 p   78.1     78.6     78.1     80       71.4     13.0     SSE      6.50
24.0     SE       75.3     81.5     78.7     77.6     29.811   0.00     0.00     3        0.13
14       0.0      0.00     0.0      0.000    0.273    71.0     47       49.7     69.3
0.003    678      1        99.1     30
12/09/10          6:30 p   78.0     78.2     78.0     80       71.3     12.0     SE       6.00
27.0     SSE      75.5     81.4     78.9     77.7     29.827   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.271    72.9     52       54.2     72.6
0.000    676      1        98.8     30
12/09/10          7:00 p   78.0     78.0     77.9     81       71.7     13.0     SE       6.50
28.0     SSE      75.2     81.5     78.7     77.5     29.836   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.271    74.3     51       55.0     74.2
0.003    687      1        100.0    30
12/09/10          7:30 p   77.9     78.0     77.9     82       72.0     10.0     SSE      5.00
25.0     SSE      76.1     81.5     79.7     78.4     29.852   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.269    75.3     50       55.4     75.4
0.000    683      1        99.9     30
12/09/10          8:00 p   77.7     77.9     77.7     81       71.4     11.0     SE       5.50
23.0     SE       75.5     81.1     78.9     77.6     29.867   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.265    76.0     50       56.0     76.0
0.002    693      1        100.0    30
12/09/10          8:30 p   77.8     77.9     77.7     81       71.5     12.0     SE       6.00
23.0     SE       75.3     81.3     78.8     77.6     29.874   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.267    76.6     49       56.0     76.4
0.000    688      1        100.0    30
12/09/10          9:00 p   77.9     77.9     77.8     82       72.0     10.0     SE       5.00
23.0     SSE      76.1     81.5     79.7     78.4     29.890   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.269    76.9     49       56.3     76.7
0.002    692      1        100.0    30
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12/09/10        9:30 p  77.9    78.0    77.8    82      72.0    9.0     SE      4.50
16.0    SE      76.7    81.5    80.3    78.9    29.897  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.269   77.1    48      55.9    76.8
0.000   692     1       100.0   30
12/09/10        10:00 p 77.8    77.9    77.8    82      71.9    9.0     SE      4.50
21.0    SSE     76.6    81.4    80.2    78.8    29.904  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.267   77.5    48      56.3    77.3
0.002   688     1       100.0   30
12/09/10        10:30 p 77.7    77.9    77.7    84      72.5    7.0     SE      3.50
19.0    SE      77.7    81.5    81.5    80.1    29.897  0.02    0.95    0       0.00
0       0.0     0.00    0.0     0.000   0.265   77.7    47      55.9    77.4
0.000   686     1       100.0   30
12/09/10        11:00 p 71.2    77.7    71.2    80      64.7    12.0    WNW     6.00
31.0    W       68.1    72.5    69.4    67.9    29.914  0.25    4.43    0       0.00
0       0.0     0.00    0.0     0.000   0.129   77.5    47      55.7    77.2
0.002   696     1       100.0   30
12/09/10        11:30 p 67.0    71.1    67.0    87      63.0    13.0    WNW     6.50
28.0    WNW     63.3    68.4    64.7    63.2    29.906  0.25    1.51    0       0.00
0       0.0     0.00    0.0     0.000   0.042   76.6    48      55.4    76.3
0.000   686     1       100.0   30
12/10/10        12:00 a 67.2    67.2    66.8    89      63.8    5.0     W       2.50
12.0    NNW     67.2    68.7    68.7    66.8    29.881  0.10    0.68    0       0.00
0       0.0     0.00    0.0     0.000   0.046   75.8    48      54.7    75.7
0.001   678     1       99.1    30
12/10/10        12:30 a 67.6    67.6    67.1    91      64.9    2.0     WSW     1.00
7.0     WSW     67.6    69.3    69.3    67.5    29.884  0.03    0.19    0       0.00
0       0.0     0.00    0.0     0.000   0.054   75.4    48      54.3    75.3
0.000   671     1       98.1    30
12/10/10        1:00 a  66.9    67.7    66.9    91      64.2    5.0     NE      2.50
10.0    SE      66.9    68.4    68.4    66.6    29.875  0.04    0.11    0       0.00
0       0.0     0.00    0.0     0.000   0.040   75.1    48      54.1    75.0
0.001   682     1       99.7    30
12/10/10        1:30 a  67.0    67.1    66.9    91      64.3    2.0     NE      1.00
6.0     NE      67.0    68.5    68.5    66.7    29.882  0.05    0.17    0       0.00
0       0.0     0.00    0.0     0.000   0.042   74.7    48      53.7    74.5
0.000   678     1       99.1    30
12/10/10        2:00 a  66.8    67.0    66.8    92      64.4    4.0     SE      2.00
12.0    ENE     66.8    68.3    68.3    66.5    29.900  0.06    0.17    0       0.00
0       0.0     0.00    0.0     0.000   0.038   74.5    48      53.5    74.3
0.000   673     1       98.4    30
12/10/10        2:30 a  66.7    66.8    66.6    92      64.3    4.0     ENE     2.00
10.0    ENE     66.7    68.2    68.2    66.4    29.877  0.10    0.40    0       0.00
0       0.0     0.00    0.0     0.000   0.035   74.3    49      53.9    74.1
0.000   679     1       99.3    30
12/10/10        3:00 a  66.9    66.9    66.7    92      64.5    1.0     ENE     0.50
4.0     ENE     66.9    68.4    68.4    66.6    29.868  0.05    0.20    0       0.00
0       0.0     0.00    0.0     0.000   0.040   74.3    49      53.9    74.1
0.000   681     1       99.6    30
12/10/10        3:30 a  66.8    66.9    66.7    92      64.4    2.0     ENE     1.00
5.0     ENE     66.8    68.3    68.3    66.5    29.860  0.03    0.20    0       0.00
0       0.0     0.00    0.0     0.000   0.038   74.1    49      53.7    73.8
0.000   677     1       99.0    30
12/10/10        4:00 a  66.8    66.9    66.7    92      64.4    3.0     ENE     1.50
10.0    ENE     66.8    68.3    68.3    66.5    29.865  0.04    0.17    0       0.00
0       0.0     0.00    0.0     0.000   0.038   74.0    49      53.6    73.6
0.000   679     1       99.3    30
12/10/10        4:30 a  66.7    66.8    66.5    92      64.3    8.0     ENE     4.00
15.0    NE      66.1    68.2    67.6    65.9    29.847  0.04    0.16    0       0.00
0       0.0     0.00    0.0     0.000   0.035   74.0    50      54.2    73.7
0.000   688     1       100.0   30
12/10/10        5:00 a  67.1    67.2    66.7    92      64.7    4.0     NE      2.00
11.0    NE      67.1    68.7    68.7    66.9    29.847  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.044   73.6    45      50.9    72.9
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0.001    683      1        99.9     30
12/10/10          5:30 a   67.4     67.5     67.1     90       64.4     9.0      ENE      4.50
14.0     ENE      66.1     69.0     67.7     66.1     29.850   0.02     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.050    71.0     43       47.4     68.9
0.000    690      1        100.0    30
12/10/10          6:00 a   67.2     67.4     66.9     89       63.8     10.0     ENE      5.00
14.0     ENE      65.2     68.7     66.7     65.0     29.858   0.02     0.05     0        0.00
0        0.0      0.00     0.0      0.000    0.046    70.8     52       52.3     69.5
0.001    679      1        99.3     30
12/10/10          6:30 a   66.6     67.2     66.6     89       63.3     11.0     ENE      5.50
17.0     ENE      64.0     68.0     65.4     63.8     29.888   0.02     0.05     0        0.00
0        0.0      0.00     0.0      0.000    0.033    70.8     49       50.7     69.2
0.000    678      1        99.1     30
12/10/10          7:00 a   67.1     67.1     66.6     89       63.7     11.0     ENE      5.50
16.0     ENE      64.5     68.6     66.0     64.4     29.899   0.02     0.05     0        0.00
0        0.0      0.00     0.0      0.000    0.044    71.1     56       54.6     70.2
0.001    681      1        99.6     30
12/10/10          7:30 a   67.6     67.6     67.2     89       64.2     9.0      ENE      4.50
13.0     ENE      66.2     69.2     67.8     66.2     29.889   0.06     0.16     0        0.00
0        0.0      0.00     0.0      0.000    0.054    70.6     58       55.1     69.8
0.000    678      1        99.1     30
12/10/10          8:00 a   67.8     67.9     67.6     89       64.4     4.0      ENE      2.00
11.0     ENE      67.8     69.4     69.4     67.7     29.892   0.01     0.12     6        0.26
11       0.0      0.00     0.0      0.000    0.058    70.8     52       52.3     69.5
0.001    681      1        99.6     30
12/10/10          8:30 a   67.6     67.9     67.6     90       64.6     5.0      ESE      2.50
11.0     ESE      67.6     69.2     69.2     68.5     29.926   0.03     0.06     14       0.60
18       0.0      0.00     0.0      0.000    0.054    70.3     47       49.1     68.4
0.000    679      1        99.3     30
12/10/10          9:00 a   67.3     67.7     67.1     90       64.3     8.0      ESE      4.00
14.0     NE       66.7     68.9     68.3     67.6     29.941   0.03     0.06     16       0.69
19       0.0      0.00     0.0      0.000    0.048    68.7     44       45.9     66.7
0.001    680      1        99.4     30
12/10/10          9:30 a   66.9     67.4     66.9     90       63.9     12.0     ENE      6.00
19.0     ENE      63.7     68.4     65.2     64.8     29.940   0.03     0.06     23       0.99
30       0.0      0.00     0.0      0.000    0.040    68.9     52       50.5     67.7
0.000    688      1        100.0    30
12/10/10          10:00 a  68.0     68.0     66.9     90       65.0     11.0     ENE      5.50
16.0     ENE      65.4     69.7     67.1     67.0     29.943   0.03     0.08     38       1.63
47       0.0      0.00     0.0      0.000    0.063    68.7     54       51.4     67.7
0.002    699      1        100.0    30
12/10/10          10:30 a  68.5     68.5     68.0     89       65.1     10.0     ENE      5.00
17.0     ENE      66.4     70.3     68.2     68.0     29.963   0.02     0.08     36       1.55
46       0.0      0.00     0.0      0.000    0.073    68.9     49       48.9     67.4
0.000    700      1        100.0    30
12/10/10          11:00 a  69.4     69.4     68.5     90       66.3     9.0      ENE      4.50
19.0     NE       68.0     71.4     70.0     69.5     29.963   0.03     0.09     27       1.16
44       0.0      0.00     0.0      0.000    0.092    68.7     48       48.2     67.1
0.002    695      1        100.0    30
12/10/10          11:30 a  69.2     69.4     69.2     90       66.1     8.0      ESE      4.00
15.0     SE       68.5     71.2     70.5     71.1     29.927   0.03     0.07     67       2.88
81       0.7      0.15     0.9      0.000    0.087    68.7     55       51.9     67.8
0.000    698      1        100.0    30
12/10/10          12:00 p  69.5     69.5     69.2     90       66.4     10.0     ENE      5.00
20.0     ENE      67.4     71.5     69.4     69.8     29.905   0.03     0.10     68       2.92
81       0.8      0.17     0.9      0.000    0.094    68.5     55       51.7     67.6
0.002    697      1        100.0    30
12/10/10          12:30 p  69.9     69.9     69.4     90       66.8     9.0      ENE      4.50
22.0     NE       68.5     71.9     70.5     71.5     29.891   0.01     0.04     88       3.78
104      1.0      0.21     1.1      0.000    0.102    68.9     56       52.6     68.0
0.000    699      1        100.0    30
12/10/10          1:00 p   69.8     69.9     69.7     90       66.7     8.0      ESE      4.00
16.0     SE       69.3     71.8     71.3     72.8     29.861   0.00     0.00     108      4.64
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125     1.2     0.26    1.3     0.000   0.100   69.1    52      50.7    67.8
0.003   691     1       100.0   30
12/10/10        1:30 p  70.1    70.1    69.8    90      67.0    9.0     ESE     4.50
19.0    NE      68.7    72.1    70.7    71.8    29.856  0.00    0.00    91      3.91
125     1.0     0.21    1.3     0.000   0.106   68.9    53      51.1    67.8
0.000   696     1       100.0   30
12/10/10        2:00 p  70.1    70.4    70.1    87      66.0    16.0    ENE     8.00
32.0    NE      65.5    71.8    67.2    67.4    29.804  0.00    0.00    57      2.45
77      0.3     0.06    0.8     0.000   0.106   69.1    52      50.7    67.8
0.003   694     1       100.0   30
12/10/10        2:30 p  70.9    70.9    70.1    86      66.5    8.0     E       4.00
26.0    NE      70.4    72.8    72.3    72.9    29.862  0.00    0.00    66      2.84
88      0.6     0.13    0.8     0.000   0.123   69.1    58      53.7    68.3
0.000   696     1       100.0   30
12/10/10        3:00 p  71.5    71.5    70.9    85      66.8    5.0     E       2.50
12.0    NE      71.5    73.3    73.3    74.6    29.845  0.00    0.00    84      3.61
118     0.6     0.13    0.9     0.000   0.135   69.7    55      52.8    68.5
0.003   696     1       100.0   30
12/10/10        3:30 p  71.7    71.7    71.5    84      66.6    4.0     ESE     2.00
9.0     ENE     71.7    73.4    73.4    74.3    29.844  0.00    0.00    66      2.84
86      0.4     0.09    0.7     0.000   0.140   69.4    50      49.9    67.9
0.000   696     1       100.0   30
12/10/10        4:00 p  73.0    73.0    71.7    81      66.8    4.0     ESE     2.00
10.0    SE      73.0    74.9    74.9    78.7    29.841  0.00    0.00    140     6.02
186     0.8     0.17    0.8     0.000   0.167   69.4    49      49.4    67.8
0.003   695     1       100.0   30
12/10/10        4:30 p  73.3    73.3    72.9    80      66.8    3.0     E       1.50
6.0     SE      73.3    75.2    75.2    79.2    29.846  0.00    0.00    131     5.63
162     0.7     0.15    3.1     0.000   0.173   69.4    48      48.9    67.7
0.000   696     1       100.0   30
12/10/10        5:00 p  73.3    73.3    73.1    79      66.4    3.0     SE      1.50
10.0    SSE     73.3    75.1    75.1    77.1    29.853  0.00    0.00    71      3.05
86      0.1     0.02    0.5     0.000   0.173   68.9    52      50.5    67.7
0.003   695     1       100.0   30
12/10/10        5:30 p  73.1    73.3    73.1    79      66.2    3.0     SE      1.50
6.0     SE      73.1    74.9    74.9    73.9    29.858  0.00    0.00    33      1.42
58      0.0     0.00    0.0     0.000   0.169   68.9    55      52.1    67.9
0.000   697     1       100.0   30
12/10/10        6:00 p  72.6    73.1    72.6    80      66.1    2.0     SE      1.00
6.0     SE      72.6    74.2    74.2    72.5    29.866  0.00    0.00    4       0.17
18      0.0     0.00    0.0     0.000   0.158   68.5    54      51.2    67.5
0.001   688     1       100.0   30
12/10/10        6:30 p  72.3    72.6    72.3    80      65.8    1.0     S       0.50
6.0     SSE     72.3    73.8    73.8    72.0    29.882  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.152   69.7    58      54.3    68.8
0.000   674     1       98.5    30
12/10/10        7:00 p  72.3    72.3    72.3    80      65.8    1.0     S       0.50
4.0     S       72.3    73.8    73.8    72.0    29.888  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.152   70.8    56      54.3    69.8
0.001   681     1       99.6    30
12/10/10        7:30 p  72.2    72.3    72.2    80      65.7    2.0     S       1.00
6.0     SSW     72.2    73.7    73.7    71.9    29.903  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.150   71.3    55      54.3    70.5
0.000   689     1       100.0   30
12/10/10        8:00 p  72.6    72.6    72.2    80      66.1    2.0     SW      1.00
7.0     SW      72.6    74.2    74.2    72.5    29.916  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.158   71.8    54      54.3    71.1
0.001   672     1       98.2    30
12/10/10        8:30 p  73.0    73.0    72.6    80      66.5    3.0     SSW     1.50
9.0     SSW     73.0    74.8    74.8    73.1    29.915  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.167   72.2    53      54.1    71.6
0.000   671     1       98.1    30
12/10/10        9:00 p  73.3    73.3    73.0    79      66.4    2.0     SSW     1.00
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8.0      SW       73.3     75.1     75.1     73.4     29.925   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.173    72.5     53       54.4     72.1
0.001    667      1        97.5     30
12/10/10          9:30 p   73.4     73.4     73.2     79       66.5     2.0      SW       1.00
9.0      SSW      73.4     75.2     75.2     73.5     29.924   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.175    72.7     53       54.6     72.4
0.000    669      1        97.8     30
12/10/10          10:00 p  73.6     73.7     73.4     79       66.7     3.0      SW       1.50
7.0      SW       73.6     75.5     75.5     73.8     29.925   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.179    73.1     52       54.4     72.8
0.001    668      1        97.7     30
12/10/10          10:30 p  73.8     73.8     73.6     79       66.9     2.0      SSW      1.00
11.0     SW       73.8     75.7     75.7     74.0     29.925   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.183    73.3     52       54.6     73.1
0.000    675      1        98.7     30
12/10/10          11:00 p  73.7     73.8     73.6     81       67.5     3.0      SW       1.50
12.0     SW       73.7     75.7     75.7     74.0     29.922   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.181    73.4     52       54.7     73.2
0.001    672      1        98.2     30
12/10/10          11:30 p  72.6     73.7     72.5     82       66.8     2.0      E        1.00
5.0      SSE      72.6     74.4     74.4     72.7     29.915   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.158    73.6     52       54.9     73.4
0.000    672      1        98.2     30
12/11/10          12:00 a  72.6     72.6     72.5     83       67.1     3.0      E        1.50
5.0      E        72.6     74.4     74.4     72.7     29.907   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.158    73.6     52       54.9     73.4
0.001    690      1        100.0    30
12/11/10          12:30 a  72.7     72.7     72.5     83       67.2     2.0      WSW      1.00
7.0      SW       72.7     74.6     74.6     72.9     29.906   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.160    73.8     52       55.1     73.7
0.000    691      1        100.0    30
12/11/10          1:00 a   72.9     72.9     72.7     83       67.4     1.0      WSW      0.50
6.0      W        72.9     74.8     74.8     73.1     29.905   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.165    73.8     52       55.1     73.7
0.001    692      1        100.0    30
12/11/10          1:30 a   73.1     73.1     72.8     83       67.6     3.0      WSW      1.50
9.0      SW       73.1     75.1     75.1     73.4     29.902   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.169    74.0     51       54.7     73.8
0.000    683      1        99.9     30
12/11/10          2:00 a   73.2     73.2     73.1     83       67.7     2.0      WSW      1.00
5.0      NW       73.2     75.2     75.2     73.5     29.900   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.171    74.1     51       54.8     73.9
0.001    687      1        100.0    30
12/11/10          2:30 a   72.1     73.3     72.1     86       67.7     2.0      SSW      1.00
9.0      SW       72.1     74.0     74.0     72.3     29.888   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.148    74.1     51       54.8     73.9
0.000    681      1        99.6     30
12/11/10          3:00 a   71.2     72.1     71.2     88       67.5     3.0      SE       1.50
10.0     SW       71.2     73.2     73.2     71.5     29.883   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.129    74.3     51       55.0     74.2
0.001    691      1        100.0    30
12/11/10          3:30 a   70.7     71.2     70.6     90       67.6     3.0      N        1.50
13.0     NE       70.7     72.8     72.8     71.1     29.884   0.30     3.97     0        0.00
0        0.0      0.00     0.0      0.000    0.119    74.3     52       55.5     74.3
0.000    690      1        100.0    30
12/11/10          4:00 a   69.8     70.7     69.8     90       66.7     7.0      WNW      3.50
17.0     NW       69.8     71.8     71.8     70.1     29.894   0.25     3.08     0        0.00
0        0.0      0.00     0.0      0.000    0.100    74.1     53       55.9     74.1
0.001    699      1        100.0    30
12/11/10          4:30 a   69.2     69.8     69.2     91       66.5     4.0      NNW      2.00
12.0     NW       69.2     71.3     71.3     69.6     29.891   0.11     0.86     0        0.00
0        0.0      0.00     0.0      0.000    0.087    74.0     53       55.8     74.0
0.000    694      1        100.0    30
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12/11/10        5:00 a  69.2    69.3    69.1    92      66.8    1.0     NNW     0.50
4.0     NNW     69.2    71.3    71.3    69.6    29.897  0.01    0.09    0       0.00
0       0.0     0.00    0.0     0.000   0.087   73.8    53      55.6    73.8
0.000   696     1       100.0   30
12/11/10        5:30 a  69.1    69.3    69.1    92      66.7    2.0     E       1.00
6.0     ENE     69.1    71.2    71.2    69.5    29.907  0.01    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.085   73.6    54      55.9    73.6
0.000   700     1       100.0   30
12/11/10        6:00 a  69.0    69.1    68.9    93      66.9    3.0     ENE     1.50
6.0     E       69.0    71.2    71.2    69.5    29.905  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.083   73.6    53      55.4    73.5
0.000   701     1       100.0   30
12/11/10        6:30 a  68.6    69.0    68.6    93      66.5    4.0     E       2.00
7.0     SE      68.6    70.6    70.6    68.9    29.915  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.075   73.3    48      52.4    72.7
0.000   697     1       100.0   30
12/11/10        7:00 a  67.9    68.6    67.9    93      65.8    2.0     ESE     1.00
5.0     SE      67.9    69.7    69.7    67.9    29.921  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.060   71.8    58      56.2    71.5
0.000   697     1       100.0   30
12/11/10        7:30 a  67.4    67.9    67.4    93      65.3    0.0     ESE     0.00
3.0     ESE     67.4    69.1    69.1    67.4    29.931  0.00    0.00    5       0.22
11      0.0     0.00    0.0     0.000   0.050   72.0    56      55.4    71.6
0.000   701     1       100.0   30
12/11/10        8:00 a  67.7    67.7    67.4    93      65.6    1.0     ESE     0.50
3.0     ESE     67.7    69.4    69.4    68.5    29.941  0.00    0.00    38      1.63
134     0.0     0.00    0.0     0.000   0.056   71.5    55      54.5    70.8
0.001   695     1       100.0   30
12/11/10        8:30 a  69.9    69.9    67.7    94      68.1    0.0     ESE     0.00
3.0     ESE     69.9    72.3    72.3    78.4    29.948  0.00    0.00    181     7.78
225     0.4     0.09    0.7     0.000   0.102   71.7    55      54.7    71.0
0.000   688     1       100.0   30
12/11/10        9:00 a  71.7    71.7    69.9    92      69.3    3.0     NW      1.50
7.0     WNW     71.7    74.1    74.1    82.5    29.952  0.00    0.00    266
11.44   304     0.9     0.19    1.2     0.000   0.140   73.1    52      54.4    72.8
0.005   697     1       100.0   30
12/11/10        9:30 a  73.8    73.8    71.7    82      68.0    4.0     WNW     2.00
7.0     WNW     73.8    75.8    75.8    85.6    29.965  0.00    0.00    363
15.61   418     1.5     0.32    1.8     0.000   0.183   74.3    53      56.1    74.4
0.000   689     1       100.0   30
12/11/10        10:00 a 76.1    76.1    73.8    80      69.5    3.0     WSW     1.50
7.0     WSW     76.1    79.0    79.0    89.9    29.966  0.00    0.00    463
19.91   494     2.2     0.47    2.5     0.000   0.231   74.9    50      55.0    75.0
0.010   687     1       100.0   30
12/11/10        10:30 a 76.0    76.6    75.6    75      67.5    2.0     WSW     1.00
5.0     WSW     76.0    78.4    78.4    89.6    29.963  0.00    0.00    548
23.57   657     3.0     0.64    5.1     0.000   0.229   74.3    48      53.3    74.0
0.000   678     1       99.1    30
12/11/10        11:00 a 76.7    76.8    75.9    74      67.8    2.0     WSW     1.00
5.0     SW      76.7    79.0    79.0    90.4    29.948  0.00    0.00    575
24.73   633     3.5     0.75    4.0     0.000   0.244   74.7    51      55.4    74.8
0.014   678     1       99.1    30
12/11/10        11:30 a 77.2    77.6    76.5    72      67.5    3.0     WSW     1.50
7.0     WSW     77.2    79.4    79.4    90.6    29.939  0.00    0.00    575
24.73   751     3.8     0.81    4.6     0.000   0.254   74.9    54      57.1    75.3
0.000   667     1       97.5    30
12/11/10        12:00 p 78.5    78.5    77.2    74      69.5    3.0     WSW     1.50
7.0     WSW     78.5    81.2    81.2    92.9    29.928  0.00    0.00    661
28.43   865     4.2     0.90    5.0     0.000   0.281   75.1    49      54.6    75.1
0.015   675     1       98.7    30
12/11/10        12:30 p 78.0    79.3    77.9    72      68.2    4.0     WSW     2.00
8.0     WSW     78.0    80.2    80.2    91.6    29.919  0.00    0.00    617
26.53   939     4.2     0.90    5.3     0.000   0.271   74.5    45      51.8    74.0
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0.000    681      1        99.6     30
12/11/10          1:00 p   79.2     79.6     78.0     69       68.1     3.0      WSW      1.50
10.0     WSW      79.2     81.5     81.5     92.6     29.903   0.00     0.00     739
31.78    902      4.7      1.01     5.2      0.000    0.296    74.0     44       50.7     73.3
0.017    678      1        99.1     30
12/11/10          1:30 p   78.9     79.8     78.8     69       67.9     3.0      SW       1.50
10.0     SW       78.9     81.1     81.1     92.7     29.891   0.00     0.00     668
28.73    749      4.4      0.94     4.9      0.000    0.290    74.3     51       55.0     74.2
0.000    678      1        99.1     30
12/11/10          2:00 p   79.6     79.8     78.7     69       68.5     3.0      SW       1.50
7.0      WSW      79.6     82.0     82.0     93.6     29.890   0.00     0.00     636
27.35    738      3.9      0.84     4.6      0.000    0.304    74.9     51       55.6     75.0
0.017    694      1        100.0    30
12/11/10          2:30 p   78.6     80.1     78.6     70       68.0     4.0      SW       2.00
9.0      SW       78.6     80.8     80.8     91.3     29.886   0.00     0.00     491
21.12    791      3.0      0.64     4.8      0.000    0.283    74.7     47       53.1     74.5
0.000    694      1        100.0    30
12/11/10          3:00 p   77.8     78.7     77.8     71       67.6     3.0      SSE      1.50
10.0     SE       77.8     79.9     79.9     86.2     29.884   0.00     0.00     257
11.05    559      1.6      0.34     2.5      0.000    0.267    73.6     42       49.1     72.7
0.011    700      1        100.0    30
12/11/10          3:30 p   78.7     78.7     77.4     71       68.5     5.0      SSE      2.50
11.0     SE       78.7     81.0     81.0     89.4     29.882   0.00     0.00     316
13.59    534      1.7      0.36     2.1      0.000    0.285    72.9     44       49.7     71.9
0.000    696      1        100.0    30
12/11/10          4:00 p   77.3     80.2     77.3     72       67.6     8.0      ESE      4.00
17.0     SE       76.8     79.5     79.0     87.1     29.884   0.00     0.00     300
12.90    547      1.2      0.26     1.8      0.000    0.256    73.4     51       54.2     73.1
0.010    700      1        100.0    30
12/11/10          4:30 p   76.6     77.4     76.5     76       68.5     5.0      W        2.50
11.0     WSW      76.6     79.2     79.2     81.6     29.888   0.00     0.00     85       3.66
285      0.7      0.15     3.7      0.000    0.242    74.0     51       54.7     73.8
0.000    700      1        100.0    30
12/11/10          5:00 p   77.3     77.5     76.6     74       68.4     3.0      WSW      1.50
9.0      NW       77.3     79.7     79.7     82.4     29.898   0.00     0.00     84       3.61
100      0.1      0.02     0.5      0.000    0.256    74.1     48       53.2     73.7
0.003    695      1        100.0    30
12/11/10          5:30 p   76.8     77.3     76.8     67       65.0     6.0      NE       3.00
25.0     N        76.8     78.3     78.3     77.6     29.908   0.00     0.00     50       2.15
65       0.0      0.00     0.0      0.000    0.246    73.4     48       52.5     72.8
0.000    691      1        100.0    30
12/11/10          6:00 p   75.5     76.8     75.5     67       63.8     10.0     NE       5.00
18.0     NE       73.6     76.9     75.0     73.4     29.920   0.00     0.00     6        0.26
23       0.0      0.00     0.0      0.000    0.219    73.1     52       54.4     72.8
0.003    692      1        100.0    30
12/11/10          6:30 p   75.2     75.6     75.2     66       63.1     9.0      NE       4.50
18.0     NE       73.9     76.6     75.3     73.6     29.927   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.212    74.3     51       55.0     74.2
0.000    692      1        100.0    30
12/11/10          7:00 p   75.2     75.3     75.0     67       63.5     10.0     NE       5.00
20.0     NNE      73.2     76.7     74.7     73.0     29.935   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.212    74.9     50       55.0     75.0
0.004    700      1        100.0    30
12/11/10          7:30 p   74.4     75.2     74.4     68       63.1     13.0     NE       6.50
22.0     NNE      71.1     75.9     72.6     71.1     29.942   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.196    75.3     50       55.4     75.4
0.000    697      1        100.0    30
12/11/10          8:00 p   74.0     74.4     74.0     69       63.2     13.0     NE       6.50
20.0     NNE      70.7     75.5     72.2     70.7     29.949   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.188    75.4     50       55.5     75.5
0.004    694      1        100.0    30
12/11/10          8:30 p   74.2     74.2     74.0     68       63.0     12.0     NE       6.00
22.0     NE       71.3     75.7     72.8     71.2     29.956   0.00     0.00     0        0.00
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0        0.0      0.00     0.0      0.000    0.192    75.4     49       54.9     75.4
0.000    695      1        100.0    30
12/11/10          9:00 p   73.7     74.2     73.7     70       63.3     12.0     NE       6.00
20.0     NE       70.8     75.1     72.2     70.6     29.961   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.181    75.4     49       54.9     75.4
0.004    697      1        100.0    30
12/11/10          9:30 p   73.6     73.7     73.5     70       63.2     11.0     NE       5.50
21.0     NE       71.1     75.0     72.5     70.9     29.966   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.179    75.4     49       54.9     75.4
0.000    690      1        100.0    30
12/11/10          10:00 p  73.8     73.8     73.6     71       63.8     12.0     NE       6.00
21.0     NE       70.9     75.4     72.5     70.9     29.963   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.183    75.4     50       55.5     75.5
0.004    690      1        100.0    30
12/11/10          10:30 p  73.9     73.9     73.6     70       63.5     12.0     NE       6.00
22.0     NE       71.0     75.5     72.6     71.0     29.961   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.185    75.4     50       55.5     75.5
0.000    692      1        100.0    30
12/11/10          11:00 p  74.0     74.0     73.7     69       63.2     11.0     NE       5.50
20.0     NE       71.5     75.5     73.0     71.4     29.967   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.188    75.4     50       55.5     75.5
0.004    696      1        100.0    30
12/11/10          11:30 p  73.8     74.0     73.7     69       63.0     12.0     NE       6.00
21.0     NE       70.9     75.2     72.3     70.7     29.967   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.183    75.3     50       55.4     75.4
0.000    693      1        100.0    30
12/12/10          12:00 a  73.9     74.0     73.8     70       63.5     10.0     NE       5.00
19.0     NE       71.9     75.5     73.5     71.8     29.960   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.185    75.3     50       55.4     75.4
0.004    687      1        100.0    30
12/12/10          12:30 a  73.3     73.9     73.3     71       63.3     5.0      NNE      2.50
13.0     NNE      73.3     74.6     74.6     72.7     29.953   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.173    75.3     50       55.4     75.4
0.000    574      1        83.9     30
12/12/10          1:00 a   73.3     73.3     73.0     70       62.9     6.0      N        3.00
13.0     N        73.3     74.6     74.6     72.6     29.952   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.173    75.3     49       54.8     75.3
0.002    679      1        99.3     30
12/12/10          1:30 a   73.6     73.7     73.2     72       64.0     6.0      NE       3.00
18.0     ENE      73.6     75.1     75.1     73.2     29.945   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.179    75.1     49       54.6     75.1
0.000    680      1        99.4     30
12/12/10          2:00 a   73.6     73.7     73.6     73       64.4     7.0      NE       3.50
15.0     NE       73.6     75.2     75.2     73.3     29.936   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.179    75.1     50       55.2     75.2
0.002    677      1        99.0     30
12/12/10          2:30 a   73.4     73.6     73.1     72       63.8     4.0      NNW      2.00
11.0     NNW      73.4     74.8     74.8     72.9     29.934   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.175    75.1     50       55.2     75.2
0.000    680      1        99.4     30
12/12/10          3:00 a   71.7     73.4     71.7     74       63.0     0.0      NNE      0.00
3.0      NNE      71.7     72.6     72.6     70.6     29.928   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.140    75.1     49       54.6     75.1
0.002    677      1        99.0     30
12/12/10          3:30 a   71.0     71.7     70.8     77       63.4     2.0      NNE      1.00
6.0      NNE      71.0     72.0     72.0     70.1     29.917   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.125    74.9     49       54.4     74.9
0.000    680      1        99.4     30
12/12/10          4:00 a   72.3     72.3     71.0     76       64.3     4.0      NNE      2.00
12.0     NNE      72.3     73.5     73.5     71.6     29.911   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.152    74.7     49       54.3     74.6
0.001    678      1        99.1     30
12/12/10          4:30 a   73.0     73.0     72.3     74       64.2     5.0      NNW      2.50
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14.0     NNW      73.0     74.4     74.4     72.5     29.914   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.167    74.7     50       54.8     74.7
0.000    682      1        99.7     30
12/12/10          5:00 a   73.1     73.2     73.0     74       64.3     7.0      NE       3.50
16.0     NE       73.1     74.6     74.6     72.7     29.913   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.169    74.7     50       54.8     74.7
0.002    695      1        100.0    30
12/12/10          5:30 a   73.1     73.2     73.0     75       64.7     9.0      NE       4.50
18.0     NE       71.7     74.6     73.2     71.5     29.906   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.169    74.7     51       55.4     74.8
0.000    692      1        100.0    30
12/12/10          6:00 a   73.2     73.3     73.1     75       64.8     6.0      NE       3.00
13.0     NE       73.2     74.8     74.8     72.9     29.919   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.171    74.5     46       52.4     74.1
0.002    697      1        100.0    30
12/12/10          6:30 a   73.6     73.6     73.1     75       65.2     9.0      NE       4.50
19.0     NNE      72.3     75.3     74.0     72.4     29.923   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.179    72.2     49       52.0     71.3
0.000    699      1        100.0    30
12/12/10          7:00 a   73.6     73.7     73.5     73       64.4     9.0      NE       4.50
18.0     NNE      72.3     75.2     73.9     72.2     29.926   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.179    73.1     54       55.5     73.0
0.002    697      1        100.0    30
12/12/10          7:30 a   73.8     73.8     73.3     74       65.0     6.0      NE       3.00
15.0     ENE      73.8     75.6     75.6     73.9     29.929   0.00     0.00     9        0.39
12       0.0      0.00     0.0      0.000    0.183    72.5     55       55.4     72.3
0.000    702      1        100.0    30
12/12/10          8:00 a   74.5     74.5     73.8     74       65.7     10.0     NE       5.00
16.0     ENE      72.5     76.4     74.4     73.4     29.936   0.00     0.00     34       1.46
109      0.0      0.00     0.0      0.000    0.198    72.7     51       53.5     72.2
0.003    688      1        100.0    30
12/12/10          8:30 a   76.1     76.1     74.6     72       66.4     9.0      NE       4.50
16.0     NE       74.8     78.2     76.9     81.9     29.948   0.00     0.00     167      7.18
223      0.5      0.11     0.7      0.000    0.231    72.7     55       55.6     72.5
0.000    693      1        100.0    30
12/12/10          9:00 a   77.7     77.9     76.1     67       65.9     5.0      ENE      2.50
13.0     NE       77.7     79.3     79.3     87.6     29.956   0.00     0.00     272
11.70    318      1.0      0.21     1.3      0.000    0.265    73.4     52       54.7     73.2
0.008    691      1        100.0    30
12/12/10          9:30 a   78.5     78.5     77.8     67       66.6     5.0      NE       2.50
16.0     NNW      78.5     80.3     80.3     90.1     29.965   0.00     0.00     364
15.65    410      1.6      0.34     1.9      0.000    0.281    74.3     52       55.5     74.3
0.000    699      1        100.0    30
12/12/10          10:00 a  78.2     78.9     78.1     68       66.8     4.0      W        2.00
13.0     NW       78.2     80.0     80.0     90.7     29.967   0.00     0.00     449
19.31    492      2.3      0.49     2.6      0.000    0.275    75.3     54       57.5     75.7
0.012    696      1        100.0    30
12/12/10          10:30 a  78.7     79.3     77.9     67       66.8     5.0      W        2.50
9.0      W        78.7     80.5     80.5     91.5     29.969   0.00     0.00     508
21.85    640      2.8      0.60     3.4      0.000    0.285    74.9     49       54.4     74.9
0.000    700      1        100.0    30
12/12/10          11:00 a  77.3     78.7     77.2     71       67.2     4.0      W        2.00
10.0     WSW      77.3     79.4     79.4     84.1     29.968   0.00     0.00     211      9.07
306      2.0      0.43     2.8      0.000    0.256    74.9     51       55.6     75.0
0.010    698      1        100.0    30
12/12/10          11:30 a  76.7     77.3     76.6     71       66.6     4.0      W        2.00
7.0      WNW      76.7     78.7     78.7     80.9     29.962   0.00     0.00     127      5.46
156      1.6      0.34     1.8      0.000    0.244    74.5     48       53.5     74.3
0.000    696      1        100.0    30
12/12/10          12:00 p  76.9     77.0     75.8     76       68.8     3.0      W        1.50
6.0      W        76.9     79.5     79.5     84.0     29.944   0.01     0.00     217      9.33
520      2.3      0.49     5.3      0.000    0.248    74.3     50       54.5     74.1
0.006    698      1        100.0    30
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12/12/10        12:30 p 77.2    78.0    77.0    73      67.9    5.0     W       2.50
9.0     WSW     77.2    79.5    79.5    85.4    29.926  0.00    0.00    279
12.00   847     3.4     0.73    5.4     0.000   0.254   74.3    49      53.9    74.1
0.000   697     1       100.0   30
12/12/10        1:00 p  79.7    79.7    76.8    71      69.5    4.0     WSW     2.00
7.0     W       79.7    82.4    82.4    92.2    29.904  0.00    0.00    481
20.69   926     3.8     0.81    5.6     0.000   0.306   74.0    48      53.1    73.6
0.012   692     1       100.0   30
12/12/10        1:30 p  77.3    79.8    77.3    74      68.4    5.0     W       2.50
11.0    W       77.3    79.7    79.7    87.4    29.891  0.00    0.00    357
15.35   900     2.7     0.58    5.2     0.000   0.256   74.5    54      56.8    74.8
0.000   690     1       100.0   30
12/12/10        2:00 p  77.1    77.3    77.0    74      68.2    3.0     WNW     1.50
7.0     NNW     77.1    79.5    79.5    81.6    29.887  0.00    0.00    120     5.16
258     1.1     0.24    2.3     0.000   0.252   74.3    49      53.9    74.1
0.008   693     1       100.0   30
12/12/10        2:30 p  77.3    78.0    77.1    75      68.8    4.0     W       2.00
10.0    WNW     77.3    79.8    79.8    85.2    29.882  0.00    0.00    233
10.02   406     1.9     0.41    3.0     0.000   0.256   74.1    49      53.7    73.8
0.000   693     1       100.0   30
12/12/10        3:00 p  78.6    80.1    77.3    73      69.2    6.0     W       3.00
12.0    WNW     78.6    81.2    81.2    92.5    29.879  0.00    0.00    539
23.18   744     2.3     0.49    3.1     0.000   0.283   74.1    49      53.7    73.8
0.011   695     1       100.0   30
12/12/10        3:30 p  77.5    78.8    77.4    76      69.3    6.0     W       3.00
13.0    WNW     77.5    80.2    80.2    83.5    29.885  0.00    0.00    133     5.72
591     0.8     0.17    1.8     0.000   0.260   73.6    51      54.4    73.3
0.000   696     1       100.0   30
12/12/10        4:00 p  76.9    77.5    76.9    77      69.1    5.0     WNW     2.50
10.0    W       76.9    79.6    79.6    82.5    29.888  0.00    0.00    108     4.64
188     0.6     0.13    0.9     0.000   0.248   73.8    54      56.1    73.9
0.004   685     1       100.0   30
12/12/10        4:30 p  77.3    77.3    76.8    76      69.1    4.0     W       2.00
10.0    WNW     77.3    79.9    79.9    85.2    29.893  0.00    0.00    161     6.92
357     0.5     0.11    0.8     0.000   0.256   74.1    54      56.4    74.2
0.000   680     1       99.4    30
12/12/10        5:00 p  76.9    77.4    76.9    77      69.1    2.0     W       1.00
5.0     W       76.9    79.6    79.6    83.1    29.899  0.00    0.00    103     4.43
125     0.0     0.00    0.5     0.000   0.248   74.0    48      53.1    73.6
0.004   679     1       99.3    30
12/12/10        5:30 p  77.1    77.1    76.9    76      68.9    3.0     WNW     1.50
7.0     WNW     77.1    79.7    79.7    79.2    29.907  0.00    0.00    56      2.41
128     0.0     0.00    0.0     0.000   0.252   73.1    47      51.7    72.4
0.000   682     1       99.7    30
12/12/10        6:00 p  76.9    77.1    76.9    77      69.1    2.0     WNW     1.00
6.0     WNW     76.9    79.6    79.6    78.1    29.915  0.00    0.00    9       0.39
23      0.0     0.00    0.0     0.000   0.248   73.1    53      54.9    72.9
0.002   684     1       100.0   30
12/12/10        6:30 p  76.5    76.9    76.5    77      68.7    2.0     WNW     1.00
6.0     NNE     76.5    79.2    79.2    77.5    29.920  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.240   74.9    52      56.1    75.1
0.000   679     1       99.3    30
12/12/10        7:00 p  75.9    76.5    75.9    74      67.0    2.0     NNE     1.00
6.0     NNW     75.9    78.2    78.2    76.4    29.928  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.227   75.8    50      55.8    75.8
0.001   677     1       99.0    30
12/12/10        7:30 p  75.3    75.9    75.3    74      66.4    4.0     NE      2.00
10.0    NNE     75.3    77.4    77.4    75.5    29.937  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.215   76.2    49      55.6    76.1
0.000   675     1       98.7    30
12/12/10        8:00 p  74.9    75.3    74.9    73      65.7    6.0     ENE     3.00
10.0    ENE     74.9    76.8    76.8    74.9    29.944  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.206   76.6    49      56.0    76.4
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0.002    675      1        98.7     30
12/12/10          8:30 p   74.5     75.0     74.4     74       65.7     6.0      ENE      3.00
11.0     ENE      74.5     76.4     76.4     74.5     29.948   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.198    76.7     48       55.5     76.4
0.000    674      1        98.5     30
12/12/10          9:00 p   74.5     74.6     74.4     74       65.7     7.0      ENE      3.50
13.0     NE       74.5     76.4     76.4     74.5     29.946   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.198    76.7     48       55.5     76.4
0.002    693      1        100.0    30
12/12/10          9:30 p   74.4     74.5     74.4     74       65.6     6.0      ENE      3.00
10.0     ENE      74.4     76.3     76.3     74.4     29.947   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.196    77.1     48       55.9     76.8
0.000    695      1        100.0    30
12/12/10          10:00 p  74.5     74.5     74.3     75       66.1     5.0      ENE      2.50
9.0      ENE      74.5     76.5     76.5     74.6     29.955   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.198    76.9     48       55.7     76.6
0.002    695      1        100.0    30
12/12/10          10:30 p  74.5     74.5     74.4     76       66.4     7.0      ENE      3.50
12.0     ENE      74.5     76.6     76.6     74.7     29.956   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.198    76.9     48       55.7     76.6
0.000    696      1        100.0    30
12/12/10          11:00 p  74.6     74.6     74.5     77       66.9     7.0      ENE      3.50
12.0     NE       74.6     76.7     76.7     74.8     29.948   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.200    76.7     48       55.5     76.4
0.002    692      1        100.0    30
12/12/10          11:30 p  74.2     74.6     74.1     77       66.5     6.0      ENE      3.00
10.0     ENE      74.2     76.2     76.2     74.3     29.941   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.192    76.7     49       56.1     76.5
0.000    694      1        100.0    30
12/13/10          12:00 a  73.9     74.2     73.9     78       66.6     6.0      ENE      3.00
10.0     ENE      73.9     75.8     75.8     73.9     29.937   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.185    76.4     49       55.8     76.2
0.002    693      1        100.0    30
12/13/10          12:30 a  74.4     74.4     73.9     77       66.7     8.0      ENE      4.00
14.0     ENE      73.9     76.5     76.0     74.2     29.931   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.196    76.4     49       55.8     76.2
0.000    692      1        100.0    30
12/13/10          1:00 a   74.6     74.7     74.4     76       66.5     8.0      ENE      4.00
13.0     ENE      74.1     76.7     76.2     74.4     29.933   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.200    76.4     50       56.4     76.3
0.002    693      1        100.0    30
12/13/10          1:30 a   74.4     74.7     74.3     78       67.1     8.0      ENE      4.00
12.0     ENE      73.9     76.5     76.0     74.3     29.927   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.196    76.4     50       56.4     76.3
0.000    692      1        100.0    30
12/13/10          2:00 a   74.3     74.5     74.3     81       68.1     9.0      ENE      4.50
14.0     ENE      73.0     76.5     75.2     73.6     29.921   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.194    76.4     51       56.9     76.4
0.002    693      1        100.0    30
12/13/10          2:30 a   72.6     74.3     72.5     87       68.5     9.0      ENE      4.50
16.0     NE       71.2     74.7     73.3     71.7     29.920   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.158    76.4     51       56.9     76.4
0.000    688      1        100.0    30
12/13/10          3:00 a   72.9     72.9     72.5     87       68.8     8.0      ENE      4.00
12.0     NE       72.4     75.1     74.6     73.0     29.922   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.165    76.4     51       56.9     76.4
0.001    694      1        100.0    30
12/13/10          3:30 a   73.0     73.1     72.9     86       68.6     7.0      ENE      3.50
13.0     NE       73.0     75.2     75.2     73.5     29.917   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.167    76.4     52       57.5     76.5
0.000    692      1        100.0    30
12/13/10          4:00 a   72.8     73.1     72.8     86       68.4     6.0      ENE      3.00
10.0     ENE      72.8     74.9     74.9     73.2     29.920   0.00     0.00     0        0.00
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0        0.0      0.00     0.0      0.000    0.163    76.4     51       56.9     76.4
0.001    695      1        100.0    30
12/13/10          4:30 a   72.2     72.8     72.2     87       68.1     5.0      ENE      2.50
7.0      ENE      72.2     74.2     74.2     72.5     29.920   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.150    76.2     51       56.7     76.2
0.000    696      1        100.0    30
12/13/10          5:00 a   71.8     72.2     71.8     86       67.4     3.0      NE       1.50
7.0      NE       71.8     73.7     73.7     71.9     29.924   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.142    74.3     41       49.1     73.5
0.001    694      1        100.0    30
12/13/10          5:30 a   70.4     71.8     70.4     85       65.7     0.0      NE       0.00
3.0      NE       70.4     72.0     72.0     70.1     29.929   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.113    71.7     39       45.4     69.6
0.000    696      1        100.0    30
12/13/10          6:00 a   70.3     70.4     70.0     86       65.9     2.0      NE       1.00
4.0      NE       70.3     72.0     72.0     70.1     29.932   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.110    71.1     43       47.5     69.0
0.001    697      1        100.0    30
12/13/10          6:30 a   70.3     70.3     70.2     86       65.9     2.0      NE       1.00
4.0      NE       70.3     72.0     72.0     70.1     29.939   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.110    70.8     48       50.1     69.1
0.000    694      1        100.0    30
12/13/10          7:00 a   70.6     70.6     70.2     85       65.9     3.0      NE       1.50
4.0      NE       70.6     72.3     72.3     70.4     29.949   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.117    71.3     46       49.4     69.7
0.000    684      1        100.0    30
12/13/10          7:30 a   71.1     71.1     70.5     84       66.0     2.0      NE       1.00
5.0      NE       71.1     72.8     72.8     71.2     29.952   0.00     0.00     12       0.52
21       0.0      0.00     0.0      0.000    0.127    71.7     53       53.7     70.9
0.000    674      1        98.5     30
12/13/10          8:00 a   72.2     72.2     71.1     85       67.4     2.0      NE       1.00
5.0      ENE      72.2     74.1     74.1     73.2     29.963   0.00     0.00     40       1.72
100      0.0      0.00     0.0      0.000    0.150    71.5     53       53.5     70.6
0.001    682      1        99.7     30
12/13/10          8:30 a   75.6     75.6     72.1     81       69.4     3.0      E        1.50
7.0      SE       75.6     78.4     78.4     83.8     29.965   0.00     0.00     155      6.67
209      0.5      0.11     0.7      0.000    0.221    71.0     46       49.2     69.2
0.000    680      1        99.4     30
12/13/10          9:00 a   78.6     78.6     75.7     68       67.2     5.0      ENE      2.50
11.0     SE       78.6     80.5     80.5     88.6     29.965   0.00     0.00     258
11.10    302      1.0      0.21     1.2      0.000    0.283    70.4     43       46.8     68.1
0.006    679      1        99.3     30
12/13/10          9:30 a   79.5     79.5     78.6     67       67.6     6.0      ESE      3.00
14.0     SE       79.5     81.6     81.6     91.2     29.971   0.00     0.00     349
15.01    390      1.6      0.34     1.9      0.000    0.302    71.0     42       46.7     68.8
0.000    678      1        99.1     30
12/13/10          10:00 a  80.5     80.5     79.4     66       68.1     7.0      ENE      3.50
15.0     ENE      80.5     82.9     82.9     93.3     29.974   0.00     0.00     432
18.58    468      2.3      0.49     2.7      0.000    0.323    71.7     41       46.7     69.7
0.012    676      1        98.8     30
12/13/10          10:30 a  81.0     81.1     80.4     66       68.6     7.0      ENE      3.50
15.0     NE       81.0     83.7     83.7     94.5     29.973   0.00     0.00     502
21.59    536      3.1      0.66     5.4      0.000    0.333    72.2     41       47.2     70.5
0.000    675      1        98.7     30
12/13/10          11:00 a  82.0     82.1     81.1     63       68.2     8.0      SE       4.00
15.0     SSE      81.7     84.8     84.5     95.2     29.960   0.00     0.00     564
24.26    589      3.9      0.84     5.8      0.000    0.354    72.4     41       47.4     70.8
0.016    675      1        98.7     30
12/13/10          11:30 a  83.2     83.2     82.0     62       68.8     8.0      SE       4.00
16.0     SE       82.9     86.6     86.3     97.2     29.944   0.00     0.00     616
26.49    635      4.5      0.96     4.8      0.000    0.379    72.4     40       46.7     70.7
0.000    693      1        100.0    30
12/13/10          12:00 p  83.7     84.0     83.1     58       67.4     8.0      SE       4.00
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16.0     SSE      83.4     86.7     86.4     97.3     29.925   0.00     0.00     647
27.82    657      5.0      1.07     5.2      0.000    0.390    72.5     40       46.8     70.9
0.019    692      1        100.0    30
12/13/10          12:30 p  83.9     84.4     83.4     58       67.5     10.0     SE       5.00
18.0     SSE      82.8     87.1     86.0     96.1     29.909   0.00     0.00     662
28.47    666      5.2      1.11     5.3      0.000    0.394    72.5     40       46.8     70.9
0.000    694      1        100.0    30
12/13/10          1:00 p   83.8     84.3     83.5     58       67.4     9.0      SE       4.50
17.0     SE       83.1     86.9     86.2     96.7     29.894   0.00     0.00     663
28.51    666      5.3      1.14     7.4      0.000    0.392    72.5     39       46.1     70.8
0.021    697      1        100.0    30
12/13/10          1:30 p   83.1     84.4     83.1     60       67.8     8.0      SE       4.00
15.0     SSE      82.8     85.9     85.6     96.5     29.887   0.00     0.00     649
27.91    659      5.0      1.07     5.2      0.000    0.377    72.2     39       45.9     70.3
0.000    696      1        100.0    30
12/13/10          2:00 p   83.5     83.6     82.9     60       68.2     8.0      SE       4.00
16.0     SE       83.2     86.7     86.4     97.3     29.884   0.00     0.00     620
26.66    638      4.4      0.94     4.8      0.000    0.385    72.0     39       45.7     70.0
0.020    699      1        100.0    30
12/13/10          2:30 p   83.4     83.5     82.6     61       68.5     8.0      SE       4.00
16.0     SE       83.1     86.8     86.5     97.3     29.887   0.00     0.00     581
24.99    605      3.8      0.81     4.1      0.000    0.383    71.8     38       44.8     69.6
0.000    696      1        100.0    30
12/13/10          3:00 p   83.0     83.5     82.5     62       68.6     7.0      SE       3.50
14.0     SSE      83.0     86.2     86.2     97.2     29.889   0.00     0.00     519
22.32    564      3.0      0.64     3.4      0.000    0.375    71.5     38       44.5     69.2
0.017    698      1        100.0    30
12/13/10          3:30 p   81.9     83.0     81.8     64       68.5     6.0      SSE      3.00
14.0     SE       81.9     84.8     84.8     94.9     29.894   0.00     0.00     397
17.07    487      2.1      0.45     2.5      0.000    0.352    71.1     38       44.2     68.6
0.000    699      1        100.0    30
12/13/10          4:00 p   81.5     82.2     81.3     65       68.6     4.0      SSE      2.00
11.0     SSE      81.5     84.3     84.3     93.8     29.902   0.00     0.00     339
14.58    427      1.4      0.30     1.8      0.000    0.344    71.3     39       45.1     69.0
0.011    699      1        100.0    30
12/13/10          4:30 p   80.0     81.5     79.9     69       68.9     3.0      SSE      1.50
9.0      SSE      80.0     82.6     82.6     86.0     29.914   0.00     0.00     110      4.73
230      0.7      0.15     1.0      0.000    0.313    71.0     38       44.1     68.4
0.000    698      1        100.0    30
12/13/10          5:00 p   79.7     80.2     79.6     69       68.6     2.0      SSE      1.00
5.0      S        79.7     82.1     82.1     84.2     29.929   0.00     0.00     69       2.97
88       0.2      0.04     0.6      0.000    0.306    70.4     39       44.3     67.7
0.003    698      1        100.0    30
12/13/10          5:30 p   79.6     79.8     79.6     69       68.5     1.0      S        0.50
5.0      S        79.6     82.0     82.0     80.9     29.941   0.00     0.00     25       1.08
39       0.0      0.00     0.0      0.000    0.304    71.0     46       49.2     69.2
0.000    698      1        100.0    30
12/13/10          6:00 p   78.8     79.6     78.8     70       68.2     1.0      S        0.50
4.0      S        78.8     81.0     81.0     79.5     29.952   0.00     0.00     8        0.34
16       0.0      0.00     0.0      0.000    0.288    71.0     46       49.2     69.2
0.001    697      1        100.0    30
12/13/10          6:30 p   77.7     78.8     77.7     72       68.0     2.0      S        1.00
5.0      SE       77.7     79.9     79.9     78.2     29.961   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.265    72.4     47       51.0     71.4
0.000    694      1        100.0    30
12/13/10          7:00 p   77.2     77.6     77.2     73       67.9     2.0      SE       1.00
4.0      SE       77.2     79.5     79.5     77.8     29.970   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.254    73.4     45       50.8     72.6
0.002    691      1        100.0    30
12/13/10          7:30 p   77.4     77.4     77.1     72       67.7     4.0      ENE      2.00
8.0      ENE      77.4     79.6     79.6     77.9     29.974   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.258    74.1     45       51.4     73.5
0.000    691      1        100.0    30
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12/13/10        8:00 p  77.1    77.4    77.1    72      67.4    4.0     NE      2.00
7.0     NE      77.1    79.2    79.2    77.5    29.977  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.252   74.7    45      51.9    74.3
0.002   699     1       100.0   30
12/13/10        8:30 p  76.6    77.1    76.6    73      67.3    3.0     ENE     1.50
7.0     ENE     76.6    78.8    78.8    77.1    29.983  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.242   75.1    45      52.3    74.8
0.000   684     1       100.0   30
12/13/10        9:00 p  76.6    76.7    76.5    73      67.3    5.0     ENE     2.50
10.0    ENE     76.6    78.8    78.8    77.1    29.986  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.242   75.4    45      52.6    75.1
0.002   684     1       100.0   30
12/13/10        9:30 p  76.1    76.6    76.1    74      67.2    4.0     ENE     2.00
6.0     ENE     76.1    78.4    78.4    76.7    29.987  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.231   75.6    45      52.8    75.2
0.000   680     1       99.4    30
12/13/10        10:00 p 76.0    76.1    75.9    75      67.5    4.0     ENE     2.00
7.0     ENE     76.0    78.4    78.4    76.7    29.993  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.229   75.8    45      52.9    75.4
0.002   677     1       99.0    30
12/13/10        10:30 p 75.7    76.0    75.6    75      67.2    4.0     ENE     2.00
9.0     NE      75.7    78.0    78.0    76.3    29.988  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.223   76.0    45      53.1    75.6
0.000   678     1       99.1    30
12/13/10        11:00 p 75.7    75.9    75.7    75      67.2    4.0     ENE     2.00
7.0     ENE     75.7    78.0    78.0    76.3    29.984  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.223   76.0    45      53.1    75.6
0.002   677     1       99.0    30
12/13/10        11:30 p 75.3    75.7    75.2    76      67.2    3.0     ENE     1.50
5.0     ENE     75.3    77.6    77.6    75.9    29.982  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.215   76.0    45      53.1    75.6
0.000   679     1       99.3    30
12/14/10        12:00 a 74.8    75.3    74.8    76      66.7    1.0     NE      0.50
4.0     NE      74.8    76.9    76.9    75.1    29.986  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.204   76.0    45      53.1    75.6
0.001   685     1       100.0   30
12/14/10        12:30 a 74.1    74.8    74.0    79      67.2    1.0     NE      0.50
4.0     NE      74.1    76.1    76.1    74.4    29.985  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.190   75.8    45      52.9    75.4
0.000   685     1       100.0   30
12/14/10        1:00 a  74.5    74.5    74.0    79      67.6    3.0     NE      1.50
4.0     NE      74.5    76.7    76.7    75.0    29.985  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.198   75.8    45      52.9    75.4
0.001   700     1       100.0   30
12/14/10        1:30 a  74.2    74.5    74.2    79      67.3    2.0     NE      1.00
4.0     NE      74.2    76.3    76.3    74.6    29.984  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.192   75.8    45      52.9    75.4
0.000   697     1       100.0   30
12/14/10        2:00 a  73.6    74.2    73.6    80      67.0    1.0     NE      0.50
4.0     NE      73.6    75.5    75.5    73.8    29.981  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.179   75.6    45      52.8    75.2
0.001   696     1       100.0   30
12/14/10        2:30 a  73.2    73.6    73.2    81      67.0    1.0     NE      0.50
3.0     NE      73.2    75.1    75.1    73.4    29.980  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.171   75.6    45      52.8    75.2
0.000   699     1       100.0   30
12/14/10        3:00 a  73.1    73.2    73.1    82      67.3    1.0     NE      0.50
3.0     NE      73.1    75.0    75.0    73.3    29.980  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.169   75.6    45      52.8    75.2
0.001   697     1       100.0   30
12/14/10        3:30 a  73.2    73.2    73.0    82      67.4    1.0     NE      0.50
3.0     NE      73.2    75.2    75.2    73.5    29.978  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.171   75.6    46      53.4    75.3
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0.000    696      1        100.0    30
12/14/10          4:00 a   73.5     73.5     73.1     82       67.7     0.0      NE       0.00
2.0      NE       73.5     75.5     75.5     73.8     29.974   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.177    75.6     46       53.4     75.3
0.001    694      1        100.0    30
12/14/10          4:30 a   72.9     73.5     72.9     81       66.7     2.0      NE       1.00
4.0      NE       72.9     74.7     74.7     72.9     29.977   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.165    75.6     46       53.4     75.3
0.000    698      1        100.0    30
12/14/10          5:00 a   73.4     73.4     72.8     80       66.9     4.0      NE       2.00
7.0      NE       73.4     75.3     75.3     73.5     29.977   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.175    73.8     38       46.6     72.7
0.001    697      1        100.0    30
12/14/10          5:30 a   74.4     74.4     73.4     78       67.1     5.0      NE       2.50
9.0      NE       74.4     76.5     76.5     74.8     29.982   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.196    71.3     38       44.4     68.9
0.000    699      1        100.0    30
12/14/10          6:00 a   74.7     74.7     74.3     77       67.0     5.0      NE       2.50
7.0      NE       74.7     76.9     76.9     75.2     29.986   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.202    71.3     46       49.4     69.7
0.002    697      1        100.0    30
12/14/10          6:30 a   74.4     74.9     74.4     76       66.3     4.0      NE       2.00
7.0      NE       74.4     76.4     76.4     74.6     29.993   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.196    71.5     51       52.4     70.4
0.000    695      1        100.0    30
12/14/10          7:00 a   74.0     74.4     74.0     77       66.3     4.0      NE       2.00
7.0      NNE      74.0     75.9     75.9     74.1     30.002   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.188    71.5     49       51.3     70.2
0.001    689      1        100.0    30
12/14/10          7:30 a   74.5     74.5     74.0     75       66.1     5.0      NNE      2.50
7.0      ENE      74.5     76.5     76.5     75.1     30.007   0.00     0.00     13       0.56
21       0.0      0.00     0.0      0.000    0.198    71.0     46       49.2     69.2
0.000    694      1        100.0    30
12/14/10          8:00 a   74.9     74.9     74.5     75       66.4     2.0      NNE      1.00
5.0      NNE      74.9     77.0     77.0     76.2     30.014   0.00     0.00     40       1.72
93       0.0      0.00     0.0      0.000    0.206    70.6     50       51.1     69.1
0.002    696      1        100.0    30
12/14/10          8:30 a   76.6     76.6     74.9     76       68.5     3.0      SE       1.50
5.0      ESE      76.6     79.2     79.2     84.1     30.014   0.00     0.00     143      6.15
181      0.5      0.11     0.7      0.000    0.242    71.0     47       49.7     69.3
0.000    695      1        100.0    30
12/14/10          9:00 a   78.9     78.9     76.6     70       68.3     3.0      SE       1.50
7.0      SE       78.9     81.2     81.2     88.6     30.018   0.00     0.00     231      9.93
274      0.9      0.19     1.2      0.000    0.290    70.3     42       46.1     67.9
0.005    694      1        100.0    30
12/14/10          9:30 a   80.5     80.6     78.9     67       68.5     7.0      ENE      3.50
16.0     ENE      80.5     83.1     83.1     91.9     30.023   0.00     0.00     315
13.55    353      1.5      0.32     1.8      0.000    0.323    70.8     41       45.9     68.4
0.000    698      1        100.0    30
12/14/10          10:00 a  81.2     81.3     80.3     66       68.8     9.0      ENE      4.50
16.0     NE       80.2     84.0     83.0     92.1     30.020   0.00     0.00     403
17.33    446      2.2      0.47     2.5      0.000    0.337    71.5     41       46.6     69.4
0.012    695      1        100.0    30
12/14/10          10:30 a  82.4     82.4     81.2     63       68.5     9.0      ENE      4.50
15.0     NE       81.5     85.4     84.5     94.4     30.013   0.00     0.00     492
21.16    570      2.9      0.62     3.3      0.000    0.363    71.8     41       46.8     69.9
0.000    699      1        100.0    30
12/14/10          11:00 a  84.4     84.4     82.4     60       69.0     8.0      ENE      4.00
17.0     ENE      84.1     88.4     88.1     98.5     30.004   0.00     0.00     635
27.31    673      3.7      0.79     4.0      0.000    0.404    72.2     41       47.2     70.5
0.018    698      1        100.0    30
12/14/10          11:30 a  83.1     84.6     83.1     60       67.8     7.0      ENE      3.50
18.0     ENE      83.1     85.9     85.9     97.1     29.990   0.00     0.00     629
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27.05    714      4.0      0.86     4.5      0.000    0.377    72.4     40       46.7     70.7
0.000    684      1        100.0    30
12/14/10          12:00 p  81.0     83.6     81.0     69       69.9     6.0      ENE      3.00
15.0     NE       81.0     84.2     84.2     88.4     29.980   0.00     0.00     199      8.56
742      2.9      0.62     4.5      0.000    0.333    72.2     39       45.9     70.3
0.013    680      1        99.4     30
12/14/10          12:30 p  78.7     81.1     78.7     76       70.5     5.0      WNW      2.50
12.0     WNW      78.7     81.7     81.7     84.6     29.964   0.00     0.00     152      6.54
255      1.8      0.39     3.1      0.000    0.285    71.5     38       44.5     69.2
0.000    674      1        98.5     30
12/14/10          1:00 p   79.6     79.6     78.6     73       70.2     4.0      NNW      2.00
12.0     N        79.6     82.6     82.6     85.8     29.945   0.00     0.00     162      6.97
185      1.7      0.36     1.9      0.000    0.304    71.0     38       44.1     68.4
0.006    683      1        99.9     30
12/14/10          1:30 p   81.3     81.7     79.4     70       70.6     3.0      SE       1.50
13.0     S        81.3     85.0     85.0     93.0     29.932   0.00     0.00     366
15.74    791      3.0      0.64     4.5      0.000    0.340    70.8     39       44.6     68.3
0.000    680      1        99.4     30
12/14/10          2:00 p   79.9     81.9     79.9     72       70.1     3.0      SE       1.50
12.0     SSW      79.9     82.9     82.9     87.8     29.928   0.00     0.00     221      9.50
814      1.8      0.39     4.3      0.000    0.310    70.6     38       43.7     67.9
0.009    683      1        99.9     30
12/14/10          2:30 p   79.5     79.9     78.6     77       71.7     5.0      SW       2.50
12.0     SSW      79.5     83.1     83.1     87.6     29.928   0.00     0.00     196      8.43
329      1.8      0.39     2.5      0.000    0.302    70.3     38       43.5     67.5
0.000    682      1        99.7     30
12/14/10          3:00 p   79.7     80.4     79.6     77       71.8     4.0      SW       2.00
10.0     SW       79.7     83.5     83.5     90.3     29.925   0.00     0.00     268
11.53    617      2.2      0.47     2.9      0.000    0.306    70.1     38       43.3     67.3
0.008    686      1        100.0    30
12/14/10          3:30 p   80.6     80.6     79.0     71       70.3     5.0      W        2.50
11.0     WSW      80.6     83.9     83.9     93.3     29.927   0.00     0.00     356
15.31    555      1.8      0.39     2.4      0.000    0.325    69.7     38       42.9     66.9
0.000    681      1        99.6     30
12/14/10          4:00 p   80.1     81.3     80.1     70       69.4     3.0      N        1.50
9.0      NW       80.1     82.9     82.9     88.9     29.928   0.00     0.00     200      8.60
411      1.1      0.24     1.6      0.000    0.315    70.3     39       44.2     67.6
0.008    694      1        100.0    30
12/14/10          4:30 p   81.5     81.9     80.1     68       69.9     5.0      SE       2.50
15.0     SE       81.5     85.0     85.0     92.6     29.933   0.00     0.00     233
10.02    281      0.8      0.17     1.1      0.000    0.344    70.6     42       46.4     68.3
0.000    689      1        100.0    30
12/14/10          5:00 p   80.7     81.5     80.7     69       69.6     6.0      ESE      3.00
13.0     SE       80.7     83.7     83.7     85.1     29.939   0.00     0.00     53       2.28
63       0.0      0.00     0.5      0.000    0.327    70.4     43       46.8     68.1
0.006    700      1        100.0    30
12/14/10          5:30 p   80.8     81.2     80.7     63       67.0     6.0      ENE      3.00
12.0     NE       80.8     82.9     82.9     82.1     29.952   0.00     0.00     35       1.51
70       0.0      0.00     0.0      0.000    0.329    71.0     46       49.2     69.2
0.000    701      1        100.0    30
12/14/10          6:00 p   79.8     80.8     79.8     66       67.4     4.0      NE       2.00
12.0     ENE      79.8     81.9     81.9     80.4     29.964   0.00     0.00     6        0.26
14       0.0      0.00     0.0      0.000    0.308    71.0     47       49.7     69.3
0.003    692      1        100.0    30
12/14/10          6:30 p   78.7     79.8     78.7     68       67.2     3.0      ENE      1.50
7.0      ENE      78.7     80.7     80.7     79.0     29.970   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.285    72.2     49       52.0     71.3
0.000    696      1        100.0    30
12/14/10          7:00 p   77.9     78.7     77.9     70       67.3     3.0      NE       1.50
7.0      NE       77.9     79.9     79.9     78.2     29.972   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.269    73.4     47       51.9     72.8
0.002    692      1        100.0    30
12/14/10          7:30 p   77.4     77.9     77.3     71       67.3     4.0      NE       2.00
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11.0    NE      77.4    79.5    79.5    77.8    29.977  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.258   74.1    46      52.0    73.6
0.000   696     1       100.0   30
12/14/10        8:00 p  77.2    77.4    77.2    72      67.5    4.0     NE      2.00
10.0    ENE     77.2    79.4    79.4    77.7    29.990  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.254   74.7    46      52.5    74.4
0.002   692     1       100.0   30
12/14/10        8:30 p  76.8    77.2    76.8    72      67.1    4.0     NE      2.00
9.0     NE      76.8    78.9    78.9    77.2    29.995  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.246   75.1    46      52.9    74.9
0.000   695     1       100.0   30
12/14/10        9:00 p  76.4    76.8    76.4    73      67.1    4.0     NE      2.00
8.0     NE      76.4    78.6    78.6    76.9    30.000  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.238   75.4    46      53.2    75.1
0.002   698     1       100.0   30
12/14/10        9:30 p  75.7    76.4    75.7    74      66.8    3.0     ENE     1.50
6.0     NNE     75.7    77.9    77.9    76.2    30.004  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.223   75.6    45      52.8    75.2
0.000   695     1       100.0   30
12/14/10        10:00 p 74.9    75.7    74.9    76      66.8    1.0     ENE     0.50
5.0     ENE     74.9    77.1    77.1    75.4    30.010  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.206   75.4    45      52.6    75.1
0.001   700     1       100.0   30
12/14/10        10:30 p 74.0    74.9    74.0    77      66.3    2.0     NE      1.00
5.0     ENE     74.0    75.9    75.9    74.2    30.014  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.188   75.4    45      52.6    75.1
0.000   699     1       100.0   30
12/14/10        11:00 p 73.9    74.0    73.7    78      66.6    3.0     NE      1.50
6.0     ENE     73.9    75.8    75.8    74.1    30.014  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.185   75.4    45      52.6    75.1
0.001   694     1       100.0   30
12/14/10        11:30 p 73.9    74.0    73.9    77      66.2    3.0     NE      1.50
7.0     ENE     73.9    75.8    75.8    74.1    30.007  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.185   75.4    45      52.6    75.1
0.000   696     1       100.0   30
12/15/10        12:00 a 74.1    74.1    73.9    77      66.4    3.0     NE      1.50
6.0     NE      74.1    76.1    76.1    74.4    30.005  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.190   75.4    45      52.6    75.1
0.001   692     1       100.0   30
12/15/10        12:30 a 74.2    74.2    74.1    77      66.5    3.0     NE      1.50
7.0     NE      74.2    76.2    76.2    74.5    30.004  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.192   75.4    45      52.6    75.1
0.000   689     1       100.0   30
12/15/10        1:00 a  75.0    75.0    74.2    75      66.5    5.0     NE      2.50
11.0    NE      75.0    77.1    77.1    75.4    30.000  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.208   75.4    46      53.2    75.1
0.002   692     1       100.0   30
12/15/10        1:30 a  74.7    75.0    74.7    75      66.2    4.0     NE      2.00
9.0     NE      74.7    76.7    76.7    75.0    29.995  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.202   75.6    46      53.4    75.3
0.000   695     1       100.0   30
12/15/10        2:00 a  74.6    74.7    74.6    78      67.3    4.0     NE      2.00
7.0     NE      74.6    76.8    76.8    75.1    29.990  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.200   75.6    46      53.4    75.3
0.002   696     1       100.0   30
12/15/10        2:30 a  70.9    74.6    70.9    85      66.2    3.0     NE      1.50
6.0     NE      70.9    72.7    72.7    71.0    29.988  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.123   75.6    46      53.4    75.3
0.000   692     1       100.0   30
12/15/10        3:00 a  70.6    70.9    70.5    87      66.5    4.0     NE      2.00
7.0     NNE     70.6    72.5    72.5    70.8    29.987  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.117   75.4    46      53.2    75.1
0.001   679     1       99.3    30
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12/15/10        3:30 a  70.3    70.6    70.2    88      66.6    2.0     NNE     1.00
5.0     NNE     70.3    72.2    72.2    70.5    29.982  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.110   75.4    46      53.2    75.1
0.000   683     1       99.9    30
12/15/10        4:00 a  70.2    70.3    70.1    89      66.8    1.0     NNE     0.50
5.0     NNE     70.2    72.1    72.1    70.4    29.983  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.108   75.4    46      53.2    75.1
0.001   678     1       99.1    30
12/15/10        4:30 a  70.3    70.3    70.2    89      66.9    1.0     ENE     0.50
5.0     NE      70.3    72.3    72.3    70.6    29.985  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.110   75.3    42      50.6    74.7
0.000   670     1       98.0    30
12/15/10        5:00 a  72.0    72.0    70.3    85      67.2    4.0     ENE     2.00
10.0    NE      72.0    73.8    73.8    72.1    29.982  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.146   72.4    38      45.4    70.5
0.001   676     1       98.8    30
12/15/10        5:30 a  73.6    73.6    72.0    77      65.9    6.0     NE      3.00
11.0    NE      73.6    75.4    75.4    73.6    29.984  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.179   71.3    47      50.0    69.8
0.000   678     1       99.1    30
12/15/10        6:00 a  74.3    74.3    73.6    74      65.5    6.0     NE      3.00
11.0    ENE     74.3    76.2    76.2    74.4    29.987  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.194   71.8    50      52.2    70.8
0.002   694     1       100.0   30
12/15/10        6:30 a  74.2    74.3    74.1    74      65.4    6.0     ENE     3.00
10.0    NNE     74.2    76.1    76.1    74.3    29.997  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.192   71.7    47      50.4    70.3
0.000   693     1       100.0   30
12/15/10        7:00 a  74.4    74.4    74.1    74      65.6    7.0     ENE     3.50
13.0    ENE     74.4    76.3    76.3    74.5    30.003  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.196   71.1    47      49.8    69.4
0.002   696     1       100.0   30
12/15/10        7:30 a  74.2    74.4    74.2    74      65.4    6.0     ENE     3.00
11.0    ENE     74.2    76.1    76.1    74.6    30.011  0.00    0.00    10      0.43
21      0.0     0.00    0.0     0.000   0.192   70.8    47      49.6    69.0
0.000   693     1       100.0   30
12/15/10        8:00 a  75.1    75.1    74.2    72      65.5    8.0     ENE     4.00
13.0    ENE     74.6    77.0    76.5    75.6    30.012  0.00    0.00    35      1.51
91      0.0     0.00    0.0     0.000   0.210   70.6    51      51.6    69.2
0.002   695     1       100.0   30
12/15/10        8:30 a  76.9    76.9    75.1    69      66.0    11.0    ENE     5.50
16.0    NE      74.6    78.7    76.4    80.5    30.013  0.00    0.00    145     6.24
197     0.4     0.09    0.7     0.000   0.248   71.1    50      51.5    69.7
0.000   699     1       100.0   30
12/15/10        9:00 a  78.0    78.0    76.9    65      65.3    12.0    ENE     6.00
17.0    ENE     75.5    79.4    76.9    83.2    30.019  0.00    0.00    249
10.71   295     0.9     0.19    1.2     0.000   0.271   70.4    44      47.4    68.2
0.008   694     1       100.0   30
12/15/10        9:30 a  79.3    79.4    78.0    62      65.1    11.0    ENE     5.50
18.0    ENE     77.3    80.7    78.7    86.5    30.023  0.00    0.00    340
14.62   381     1.5     0.32    1.8     0.000   0.298   71.0    42      46.7    68.8
0.000   695     1       100.0   30
12/15/10        10:00 a 81.0    81.0    79.3    57      64.3    10.0    ENE     5.00
17.0    NE      79.5    82.2    80.7    89.6    30.022  0.00    0.00    421
18.11   461     2.1     0.45    2.5     0.000   0.333   71.7    41      46.7    69.7
0.014   697     1       100.0   30
12/15/10        10:30 a 79.9    81.2    79.2    65      67.1    7.0     ENE     3.50
24.0    NNE     79.9    81.9    81.9    92.7    30.025  0.00    0.00    501
21.55   582     2.9     0.62    5.4     0.000   0.310   71.8    40      46.2    69.8
0.000   698     1       100.0   30
12/15/10        11:00 a 81.2    81.4    79.7    61      66.5    4.0     WNW     2.00
9.0     WSW     81.2    83.2    83.2    94.3    30.017  0.00    0.00    641
27.57   754     3.4     0.73    3.8     0.000   0.337   72.0    40      46.3    70.1
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0.016    697      1        100.0    30
12/15/10          11:30 a  78.1     81.2     78.1     67       66.2     5.0      WNW      2.50
10.0     WNW      78.1     79.8     79.8     83.0     29.998   0.00     0.00     160      6.88
471      2.2      0.47     3.1      0.000    0.273    71.5     38       44.5     69.2
0.000    697      1        100.0    30
12/15/10          12:00 p  78.1     78.3     78.0     69       67.1     4.0      W        2.00
10.0     W        78.1     80.0     80.0     82.4     29.984   0.00     0.00     134      5.76
174      2.6      0.56     4.7      0.000    0.273    70.6     38       43.7     67.9
0.006    701      1        100.0    30
12/15/10          12:30 p  80.3     80.5     78.1     66       67.9     5.0      W        2.50
12.0     WNW      80.3     82.6     82.6     94.1     29.958   0.00     0.00     693
29.80    714      4.8      1.03     4.8      0.000    0.319    70.6     39       44.4     68.0
0.000    693      1        100.0    30
12/15/10          1:00 p   80.9     81.3     80.2     65       68.0     5.0      W        2.50
10.0     W        80.9     83.4     83.4     94.9     29.929   0.00     0.00     701
30.15    754      4.6      0.99     4.7      0.000    0.331    71.0     39       44.8     68.5
0.019    697      1        100.0    30
12/15/10          1:30 p   79.5     80.9     78.8     69       68.4     3.0      WNW      1.50
7.0      W        79.5     81.9     81.9     86.3     29.918   0.00     0.00     208      8.95
733      2.6      0.56     4.4      0.000    0.302    70.6     38       43.7     67.9
0.000    697      1        100.0    30
12/15/10          2:00 p   83.1     83.3     79.5     54       64.7     4.0      NE       2.00
16.0     ENE      83.1     84.9     84.9     94.3     29.904   0.00     0.00     446
19.18    710      3.4      0.73     4.3      0.000    0.377    70.4     38       43.6     67.7
0.010    697      1        100.0    30
12/15/10          2:30 p   84.0     84.1     83.1     52       64.5     7.0      NE       3.50
14.0     ENE      84.0     86.1     86.1     96.9     29.897   0.00     0.00     541
23.27    613      3.3      0.71     3.8      0.000    0.396    70.4     38       43.6     67.7
0.000    694      1        100.0    30
12/15/10          3:00 p   84.1     84.3     83.2     52       64.6     7.0      ENE      3.50
16.0     NE       84.1     86.2     86.2     97.0     29.898   0.00     0.00     529
22.75    555      2.7      0.58     3.1      0.000    0.398    70.4     38       43.6     67.7
0.017    695      1        100.0    30
12/15/10          3:30 p   82.2     84.2     82.2     61       67.4     6.0      SE       3.00
17.0     SE       82.2     84.7     84.7     95.4     29.891   0.00     0.00     456
19.61    517      2.0      0.43     2.4      0.000    0.358    71.0     41       46.1     68.7
0.000    692      1        100.0    30
12/15/10          4:00 p   81.8     82.8     81.4     61       67.0     8.0      ESE      4.00
17.0     SE       81.5     84.1     83.8     93.1     29.895   0.00     0.00     375
16.13    401      1.4      0.30     1.7      0.000    0.350    70.4     39       44.3     67.7
0.014    693      1        100.0    30
12/15/10          4:30 p   80.2     81.9     80.2     63       66.5     7.0      NE       3.50
15.0     ENE      80.2     82.0     82.0     90.2     29.898   0.00     0.00     290
12.47    339      0.8      0.17     1.1      0.000    0.317    70.1     39       44.0     67.4
0.000    682      1        99.7     30
12/15/10          5:00 p   78.8     80.4     78.8     70       68.2     4.0      W        2.00
12.0     WNW      78.8     81.0     81.0     83.5     29.904   0.00     0.00     79       3.40
102      0.1      0.02     0.5      0.000    0.288    69.7     43       46.2     67.4
0.007    682      1        99.7     30
12/15/10          5:30 p   78.5     78.9     78.5     71       68.3     6.0      WNW      3.00
12.0     WNW      78.5     80.8     80.8     80.2     29.913   0.00     0.00     47       2.02
60       0.0      0.00     0.0      0.000    0.281    70.6     46       48.8     68.7
0.000    682      1        99.7     30
12/15/10          6:00 p   78.3     78.5     78.3     70       67.7     2.0      NNE      1.00
8.0      NE       78.3     80.4     80.4     79.0     29.917   0.00     0.00     13       0.56
35       0.0      0.00     0.0      0.000    0.277    69.9     44       47.0     67.6
0.002    682      1        99.7     30
12/15/10          6:30 p   77.5     78.3     77.5     68       66.1     2.0      NE       1.00
10.0     NE       77.5     79.2     79.2     77.4     29.923   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.260    71.8     48       51.0     70.6
0.000    678      1        99.1     30
12/15/10          7:00 p   77.2     77.5     77.2     63       63.6     6.0      NE       3.00
12.0     NE       77.2     78.3     78.3     76.4     29.938   0.00     0.00     0        0.00
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0        0.0      0.00     0.0      0.000    0.254    73.4     47       51.9     72.8
0.002    677      1        99.0     30
12/15/10          7:30 p   76.6     77.2     76.6     61       62.1     7.0      NE       3.50
12.0     NE       76.6     77.5     77.5     75.5     29.944   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.242    74.5     48       53.5     74.3
0.000    672      1        98.2     30
12/15/10          8:00 p   76.2     76.6     76.1     61       61.8     7.0      NE       3.50
12.0     NNE      76.2     77.0     77.0     75.0     29.955   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.233    74.9     46       52.7     74.6
0.003    675      1        98.7     30
12/15/10          8:30 p   75.6     76.2     75.5     64       62.6     8.0      NE       4.00
14.0     NE       75.1     76.7     76.2     74.3     29.964   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.221    75.3     46       53.1     75.1
0.000    676      1        98.8     30
12/15/10          9:00 p   75.5     75.7     75.5     65       62.9     5.0      NE       2.50
13.0     ENE      75.5     76.8     76.8     74.8     29.973   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.219    75.4     46       53.2     75.1
0.003    688      1        100.0    30
12/15/10          9:30 p   75.5     75.6     75.5     65       62.9     4.0      NE       2.00
9.0      NNE      75.5     76.8     76.8     74.8     29.978   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.219    75.6     45       52.8     75.2
0.000    689      1        100.0    30
12/15/10          10:00 p  75.4     75.5     75.4     65       62.8     4.0      NE       2.00
10.0     NE       75.4     76.7     76.7     74.7     29.983   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.217    75.6     45       52.8     75.2
0.002    695      1        100.0    30
12/15/10          10:30 p  75.0     75.4     75.0     66       62.9     5.0      NE       2.50
10.0     NE       75.0     76.4     76.4     74.4     29.989   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.208    75.8     45       52.9     75.4
0.000    696      1        100.0    30
12/15/10          11:00 p  74.7     75.1     74.7     67       63.0     6.0      NNE      3.00
11.0     NNE      74.7     76.1     76.1     74.2     29.981   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.202    75.8     45       52.9     75.4
0.003    694      1        100.0    30
12/15/10          11:30 p  73.9     74.7     73.9     69       63.1     5.0      NNE      2.50
10.0     NE       73.9     75.4     75.4     73.5     29.978   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.185    75.6     45       52.8     75.2
0.000    695      1        100.0    30
12/16/10          12:00 a  73.6     73.9     73.4     68       62.4     5.0      NNE      2.50
9.0      NNE      73.6     74.8     74.8     72.8     29.971   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.179    75.4     45       52.6     75.1
0.002    694      1        100.0    30
12/16/10          12:30 a  74.0     74.1     73.6     68       62.8     4.0      NE       2.00
9.0      NE       74.0     75.4     75.4     73.4     29.968   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.188    75.4     45       52.6     75.1
0.000    692      1        100.0    30
12/16/10          1:00 a   74.1     74.1     73.9     70       63.7     5.0      NE       2.50
10.0     NNE      74.1     75.7     75.7     73.8     29.957   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.190    75.4     45       52.6     75.1
0.002    697      1        100.0    30
12/16/10          1:30 a   73.6     74.1     73.6     72       64.0     5.0      NE       2.50
9.0      NNE      73.6     75.1     75.1     73.2     29.949   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.179    75.3     45       52.5     75.0
0.000    698      1        100.0    30
12/16/10          2:00 a   72.9     73.6     72.9     73       63.7     5.0      NE       2.50
7.0      NE       72.9     74.2     74.2     72.3     29.941   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.165    75.3     46       53.1     75.1
0.002    689      1        100.0    30
12/16/10          2:30 a   72.3     72.9     72.3     74       63.5     4.0      NE       2.00
7.0      NE       72.3     73.4     73.4     71.5     29.936   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.152    75.1     46       52.9     74.9
0.000    693      1        100.0    30
12/16/10          3:00 a   73.1     73.2     72.3     72       63.5     6.0      NE       3.00
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11.0     NNE      73.1     74.4     74.4     72.5     29.931   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.169    75.1     46       52.9     74.9
0.002    690      1        100.0    30
12/16/10          3:30 a   73.1     73.2     73.1     72       63.5     6.0      NE       3.00
11.0     NE       73.1     74.4     74.4     72.5     29.923   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.169    75.1     46       52.9     74.9
0.000    692      1        100.0    30
12/16/10          4:00 a   72.9     73.2     72.9     71       62.9     7.0      NE       3.50
13.0     NNE      72.9     74.0     74.0     72.0     29.922   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.165    74.9     47       53.3     74.7
0.002    702      1        100.0    30
12/16/10          4:30 a   72.7     73.0     72.7     72       63.1     7.0      NE       3.50
12.0     NE       72.7     73.8     73.8     71.9     29.927   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.160    74.7     43       50.7     74.1
0.000    696      1        100.0    30
12/16/10          5:00 a   71.9     72.7     71.9     74       63.2     5.0      ENE      2.50
9.0      ENE      71.9     72.8     72.8     70.9     29.929   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.144    71.5     38       44.5     69.2
0.002    696      1        100.0    30
12/16/10          5:30 a   71.7     71.9     71.6     73       62.6     5.0      ENE      2.50
9.0      ENE      71.7     72.5     72.5     70.5     29.930   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.140    70.8     48       50.1     69.1
0.000    694      1        100.0    30
12/16/10          6:00 a   71.4     71.7     71.3     74       62.7     6.0      ENE      3.00
10.0     ENE      71.4     72.2     72.2     70.2     29.934   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.133    71.0     49       50.9     69.5
0.002    697      1        100.0    30
12/16/10          6:30 a   71.4     71.5     71.4     74       62.7     5.0      ENE      2.50
9.0      NE       71.4     72.2     72.2     70.2     29.941   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.133    70.8     45       48.4     68.8
0.000    692      1        100.0    30
12/16/10          7:00 a   71.1     71.5     71.1     73       62.0     3.0      ENE      1.50
6.0      ENE      71.1     71.8     71.8     69.8     29.948   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.127    70.4     48       49.8     68.6
0.001    694      1        100.0    30
12/16/10          7:30 a   70.2     71.2     70.2     74       61.5     2.0      E        1.00
7.0      NE       70.2     70.7     70.7     68.9     29.944   0.00     0.00     11       0.47
19       0.0      0.00     0.0      0.000    0.108    71.1     47       49.8     69.4
0.000    692      1        100.0    30
12/16/10          8:00 a   72.0     72.0     70.2     70       61.7     4.0      ENE      2.00
7.0      NE       72.0     72.7     72.7     71.4     29.945   0.00     0.00     33       1.42
93       0.0      0.00     0.0      0.000    0.146    71.3     52       52.8     70.2
0.001    680      1        99.4     30
12/16/10          8:30 a   75.4     75.4     72.0     65       62.8     5.0      ENE      2.50
10.0     ENE      75.4     76.7     76.7     81.5     29.948   0.00     0.00     150      6.45
202      0.4      0.09     0.7      0.000    0.217    72.2     48       51.4     71.2
0.000    676      1        98.8     30
12/16/10          9:00 a   77.1     77.1     75.4     60       62.1     5.0      ENE      2.50
11.0     ENE      77.1     77.9     77.9     85.5     29.951   0.00     0.00     247
10.62    287      0.9      0.19     1.1      0.000    0.252    71.3     41       46.4     69.2
0.007    678      1        99.1     30
12/16/10          9:30 a   78.1     78.1     77.1     63       64.5     6.0      ENE      3.00
14.0     ENE      78.1     79.3     79.3     88.5     29.952   0.00     0.00     337
14.49    378      1.4      0.30     1.7      0.000    0.273    71.3     39       45.1     69.0
0.000    676      1        98.8     30
12/16/10          10:00 a  78.0     79.1     78.0     62       63.9     5.0      SE       2.50
12.0     SE       78.0     79.1     79.1     89.3     29.952   0.00     0.00     421
18.11    468      2.0      0.43     2.4      0.000    0.271    71.8     39       45.5     69.7
0.012    677      1        99.0     30
12/16/10          10:30 a  78.5     79.7     78.1     64       65.3     5.0      SE       2.50
12.0     SE       78.5     79.9     79.9     89.5     29.948   0.00     0.00     411
17.68    561      2.5      0.54     4.4      0.000    0.281    72.4     39       46.0     70.6
0.000    677      1        99.0     30
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12/16/10        11:00 a 80.1    80.1    77.9    62      65.9    6.0     SE      3.00
14.0    SSE     80.1    81.7    81.7    91.4    29.940  0.00    0.00    444
19.09   721     3.0     0.64    3.9     0.000   0.315   72.2    38      45.2    70.2
0.013   677     1       99.0    30
12/16/10        11:30 a 80.5    80.8    79.8    60      65.3    6.0     SE      3.00
13.0    SE      80.5    82.0    82.0    93.4    29.929  0.00    0.00    613
26.36   707     3.7     0.79    4.2     0.000   0.323   72.4    38      45.4    70.5
0.000   677     1       99.0    30
12/16/10        12:00 p 80.2    80.5    78.8    64      66.9    5.0     SSE     2.50
12.0    SE      80.2    82.2    82.2    91.6    29.915  0.00    0.00    452
19.44   712     3.7     0.79    4.6     0.000   0.317   72.2    37      44.5    70.1
0.015   694     1       100.0   30
12/16/10        12:30 p 80.9    81.1    79.2    62      66.7    5.0     SE      2.50
10.0    SE      80.9    82.9    82.9    93.8    29.902  0.00    0.00    571
24.56   707     4.1     0.88    4.7     0.000   0.331   72.2    37      44.5    70.1
0.000   688     1       100.0   30
12/16/10        1:00 p  81.1    81.4    80.9    62      66.8    4.0     S       2.00
11.0    S       81.1    83.2    83.2    94.8    29.884  0.00    0.00    671
28.86   687     4.7     1.01    4.7     0.000   0.335   72.4    37      44.6    70.4
0.017   692     1       100.0   30
12/16/10        1:30 p  81.3    81.3    80.6    63      67.5    5.0     S       2.50
10.0    SSE     81.3    83.7    83.7    95.3    29.868  0.00    0.00    658
28.30   671     4.4     0.94    4.6     0.000   0.340   72.2    37      44.5    70.1
0.000   699     1       100.0   30
12/16/10        2:00 p  80.7    81.5    80.3    63      66.9    4.0     S       2.00
11.0    SW      80.7    82.7    82.7    94.1    29.858  0.00    0.00    618
26.58   645     4.0     0.86    4.2     0.000   0.327   72.0    36      43.6    69.7
0.018   697     1       100.0   30
12/16/10        2:30 p  80.4    81.0    79.5    66      68.0    4.0     SSE     2.00
11.0    SSE     80.4    82.8    82.8    94.1    29.854  0.00    0.00    566
24.34   592     3.4     0.73    3.7     0.000   0.321   71.3    36      43.0    68.7
0.000   695     1       100.0   30
12/16/10        3:00 p  79.4    80.8    79.4    67      67.5    4.0     SSW     2.00
11.0    SSW     79.4    81.5    81.5    92.6    29.854  0.00    0.00    504
21.67   538     2.8     0.60    5.1     0.000   0.300   71.3    41      46.4    69.2
0.015   696     1       100.0   30
12/16/10        3:30 p  79.6    80.2    79.4    67      67.7    3.0     SW      1.50
10.0    SSW     79.6    81.7    81.7    92.2    29.853  0.00    0.00    429
18.45   466     2.0     0.43    4.3     0.000   0.304   71.5    42      47.2    69.5
0.000   691     1       100.0   30
12/16/10        4:00 p  78.8    79.7    78.8    68      67.3    3.0     S       1.50
10.0    SSW     78.8    80.8    80.8    90.5    29.852  0.00    0.00    348
14.97   392     1.4     0.30    1.6     0.000   0.288   71.0    36      42.7    68.3
0.011   695     1       100.0   30
12/16/10        4:30 p  77.9    78.8    77.9    70      67.3    3.0     S       1.50
7.0     SSW     77.9    79.9    79.9    87.9    29.858  0.00    0.00    252
10.84   306     0.8     0.17    1.1     0.000   0.269   70.6    37      43.1    67.8
0.000   699     1       100.0   30
12/16/10        5:00 p  77.9    78.1    77.9    69      66.9    2.0     SW      1.00
6.0     SE      77.9    79.8    79.8    80.5    29.865  0.00    0.00    40      1.72
49      0.0     0.00    0.0     0.000   0.269   71.1    44      48.1    69.1
0.005   693     1       100.0   30
12/16/10        5:30 p  77.3    77.9    77.3    70      66.7    2.0     SSE     1.00
5.0     SSE     77.3    79.2    79.2    78.2    29.874  0.00    0.00    27      1.16
33      0.0     0.00    0.0     0.000   0.256   71.8    42      47.5    70.0
0.000   697     1       100.0   30
12/16/10        6:00 p  76.6    77.3    76.6    71      66.5    1.0     SSW     0.50
4.0     SSW     76.6    78.6    78.6    77.1    29.884  0.00    0.00    7       0.30
18      0.0     0.00    0.0     0.000   0.242   71.1    43      47.5    69.0
0.001   697     1       100.0   30
12/16/10        6:30 p  75.8    76.6    75.8    73      66.5    2.0     SSW     1.00
5.0     SSE     75.8    77.9    77.9    76.2    29.889  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.225   72.5    44      49.3    71.3
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0.000    694      1        100.0    30
12/16/10          7:00 p   75.3     75.9     75.3     75       66.8     3.0      ESE      1.50
7.0      SE       75.3     77.5     77.5     75.8     29.893   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.215    73.8     43       49.9     73.0
0.002    690      1        100.0    30
12/16/10          7:30 p   75.3     75.4     75.3     75       66.8     2.0      ENE      1.00
5.0      ENE      75.3     77.5     77.5     75.8     29.901   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.215    74.3     42       49.7     73.6
0.000    683      1        99.9     30
12/16/10          8:00 p   74.7     75.3     74.7     75       66.2     2.0      ENE      1.00
5.0      ENE      74.7     76.7     76.7     75.0     29.908   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.202    74.7     41       49.4     74.0
0.001    691      1        100.0    30
12/16/10          8:30 p   74.7     74.7     74.6     74       65.9     3.0      NE       1.50
6.0      NE       74.7     76.7     76.7     75.0     29.917   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.202    75.1     41       49.8     74.4
0.000    676      1        98.8     30
12/16/10          9:00 p   74.2     74.8     74.2     75       65.8     3.0      NE       1.50
5.0      NE       74.2     76.1     76.1     74.4     29.916   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.192    75.3     42       50.6     74.7
0.002    664      1        97.1     30
12/16/10          9:30 p   73.9     74.2     73.9     77       66.2     4.0      NE       2.00
5.0      NE       73.9     75.8     75.8     74.1     29.920   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.185    75.3     42       50.6     74.7
0.000    672      1        98.2     30
12/16/10          10:00 p  73.5     73.9     73.5     78       66.2     4.0      NE       2.00
5.0      NE       73.5     75.3     75.3     73.6     29.922   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.177    75.4     42       50.7     74.8
0.001    669      1        97.8     30
12/16/10          10:30 p  73.4     73.5     73.3     77       65.7     5.0      NE       2.50
6.0      NE       73.4     75.1     75.1     73.4     29.918   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.175    75.4     42       50.7     74.8
0.000    678      1        99.1     30
12/16/10          11:00 p  73.3     73.5     73.3     76       65.3     4.0      NE       2.00
7.0      ENE      73.3     75.0     75.0     73.3     29.920   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.173    75.4     43       51.3     74.9
0.002    674      1        98.5     30
12/16/10          11:30 p  72.6     73.3     72.6     74       63.8     2.0      NE       1.00
5.0      NE       72.6     73.8     73.8     72.0     29.924   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.158    75.3     43       51.3     74.8
0.000    667      1        97.5     30
12/17/10          12:00 a  72.4     72.6     72.4     74       63.6     2.0      NNE      1.00
6.0      NNE      72.4     73.5     73.5     71.7     29.921   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.154    75.1     43       51.1     74.6
0.001    671      1        98.1     30
12/17/10          12:30 a  72.0     72.5     72.0     74       63.3     3.0      NNE      1.50
5.0      NNE      72.0     72.9     72.9     71.1     29.921   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.146    75.1     43       51.1     74.6
0.000    666      1        97.4     30
12/17/10          1:00 a   71.3     72.0     71.3     76       63.3     3.0      NNE      1.50
5.0      NNE      71.3     72.3     72.3     70.5     29.916   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.131    74.9     43       50.9     74.4
0.001    680      1        99.4     30
12/17/10          1:30 a   72.0     72.0     71.3     76       64.0     3.0      NNE      1.50
6.0      NNE      72.0     73.1     73.1     71.3     29.915   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.146    74.9     43       50.9     74.4
0.000    684      1        100.0    30
12/17/10          2:00 a   72.4     72.6     72.0     78       65.2     4.0      NE       2.00
6.0      NNE      72.4     73.8     73.8     72.1     29.908   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.154    74.9     44       51.5     74.5
0.002    685      1        100.0    30
12/17/10          2:30 a   69.0     72.4     69.0     85       64.3     4.0      NNE      2.00
7.0      NNE      69.0     70.8     70.8     69.0     29.904   0.00     0.00     0        0.00
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0        0.0      0.00     0.0      0.000    0.083    74.9     44       51.5     74.5
0.000    683      1        99.9     30
12/17/10          3:00 a   69.3     69.4     69.0     85       64.6     4.0      NE       2.00
6.0      NNE      69.3     71.0     71.0     69.2     29.902   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.090    74.9     45       52.1     74.6
0.001    681      1        99.6     30
12/17/10          3:30 a   69.8     69.8     69.3     85       65.1     5.0      NE       2.50
7.0      NE       69.8     71.4     71.4     69.7     29.895   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.100    74.9     45       52.1     74.6
0.000    680      1        99.4     30
12/17/10          4:00 a   70.1     70.3     69.8     84       65.0     4.0      NE       2.00
7.0      NE       70.1     71.5     71.5     69.8     29.888   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.106    74.9     45       52.1     74.6
0.001    683      1        99.9     30
12/17/10          4:30 a   70.5     70.5     70.0     82       64.7     5.0      NE       2.50
9.0      NE       70.5     71.9     71.9     70.1     29.875   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.115    74.9     45       52.1     74.6
0.000    684      1        100.0    30
12/17/10          5:00 a   71.7     71.7     70.5     74       63.0     6.0      ENE      3.00
11.0     ENE      71.7     72.6     72.6     70.7     29.872   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.140    73.3     38       46.2     71.9
0.001    694      1        100.0    30
12/17/10          5:30 a   72.6     72.6     71.7     71       62.7     5.0      NE       2.50
11.0     NE       72.6     73.6     73.6     71.7     29.876   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.158    71.7     46       49.8     70.2
0.000    689      1        100.0    30
12/17/10          6:00 a   72.3     72.7     72.3     73       63.2     3.0      WNW      1.50
11.0     NW       72.3     73.3     73.3     71.5     29.892   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.152    71.8     48       51.0     70.6
0.002    701      1        100.0    30
12/17/10          6:30 a   71.3     72.3     71.3     72       61.8     4.0      NNE      2.00
10.0     NNE      71.3     71.9     71.9     70.0     29.896   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.131    72.4     43       48.6     71.0
0.000    697      1        100.0    30
12/17/10          7:00 a   71.1     71.4     71.1     72       61.6     2.0      NNE      1.00
6.0      NNE      71.1     71.7     71.7     69.8     29.900   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.127    72.0     46       50.1     70.7
0.001    698      1        100.0    30
12/17/10          7:30 a   70.3     71.1     70.3     76       62.4     2.0      NNE      1.00
4.0      NNE      70.3     71.1     71.1     69.5     29.900   0.00     0.00     12       0.52
19       0.0      0.00     0.0      0.000    0.110    71.7     50       52.1     70.6
0.000    699      1        100.0    30
12/17/10          8:00 a   71.2     71.3     70.3     76       63.2     3.0      NE       1.50
6.0      NE       71.2     72.1     72.1     71.2     29.909   0.00     0.00     37       1.59
83       0.0      0.00     1.4      0.000    0.129    71.7     51       52.6     70.7
0.001    700      1        100.0    30
12/17/10          8:30 a   73.7     73.7     71.3     72       64.1     1.0      NE       0.50
5.0      NE       73.7     75.3     75.3     79.8     29.917   0.00     0.00     137      5.89
169      0.3      0.06     0.6      0.000    0.181    72.2     47       50.8     71.1
0.000    696      1        100.0    30
12/17/10          9:00 a   76.0     76.0     73.7     66       63.8     2.0      N        1.00
5.0      N        76.0     77.3     77.3     82.6     29.924   0.00     0.00     170      7.31
257      0.7      0.15     1.0      0.000    0.229    71.0     40       45.5     68.6
0.004    695      1        100.0    30
12/17/10          9:30 a   77.4     77.4     76.0     69       66.4     1.0      SSW      0.50
5.0      WSW      77.4     79.2     79.2     87.9     29.931   0.00     0.00     305
13.12    353      1.3      0.28     1.5      0.000    0.258    71.0     39       44.8     68.5
0.000    689      1        100.0    30
12/17/10          10:00 a  78.7     78.7     77.0     64       65.5     2.0      SW       1.00
6.0      W        78.7     80.2     80.2     90.1     29.935   0.00     0.00     397
17.07    464      2.1      0.45     3.7      0.000    0.285    71.7     39       45.4     69.6
0.009    684      1        100.0    30
12/17/10          10:30 a  80.0     80.1     78.7     63       66.3     7.0      SE       3.50
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16.0     SSE      80.0     81.7     81.7     92.1     29.921   0.00     0.00     471
20.26    543      2.8      0.60     4.7      0.000    0.313    72.2     38       45.2     70.2
0.000    684      1        100.0    30
12/17/10          11:00 a  80.7     80.7     80.1     62       66.5     8.0      ESE      4.00
15.0     SE       80.3     82.6     82.2     92.3     29.907   0.00     0.00     508
21.85    601      3.4      0.73     6.0      0.000    0.327    72.0     38       45.0     69.9
0.015    678      1        99.1     30
12/17/10          11:30 a  80.9     81.6     80.6     64       67.6     8.0      ESE      4.00
16.0     SE       80.5     83.2     82.8     93.6     29.895   0.00     0.00     636
27.35    701      4.3      0.92     6.2      0.000    0.331    72.2     39       45.9     70.3
0.000    675      1        98.7     30
12/17/10          12:00 p  82.3     82.5     80.9     62       68.0     9.0      SE       4.50
18.0     SSE      81.4     85.1     84.2     94.1     29.893   0.00     0.00     702
30.19    777      4.5      0.96     4.9      0.000    0.360    72.4     39       46.0     70.6
0.020    675      1        98.7     30
12/17/10          12:30 p  82.1     82.7     81.6     64       68.7     9.0      SE       4.50
17.0     S        81.2     85.2     84.3     94.3     29.877   0.00     0.00     712
30.62    752      4.8      1.03     4.9      0.000    0.356    72.7     38       45.6     71.0
0.000    676      1        98.8     30
12/17/10          1:00 p   81.2     82.7     81.2     64       67.9     8.0      SE       4.00
18.0     SSE      80.8     83.7     83.3     93.4     29.867   0.00     0.00     712
30.62    816      4.4      0.94     4.9      0.000    0.337    72.9     38       45.8     71.3
0.021    674      1        98.5     30
12/17/10          1:30 p   80.0     81.2     79.6     67       68.1     6.0      SSE      3.00
16.0     SSE      80.0     82.3     82.3     91.9     29.852   0.00     0.00     459
19.74    559      3.2      0.69     3.7      0.000    0.313    72.9     38       45.8     71.3
0.000    696      1        100.0    30
12/17/10          2:00 p   81.1     81.1     79.8     63       67.3     6.0      SSE      3.00
14.0     SSE      81.1     83.3     83.3     93.5     29.846   0.00     0.00     485
20.86    788      3.3      0.71     4.2      0.000    0.335    72.7     37       44.9     70.9
0.014    695      1        100.0    30
12/17/10          2:30 p   81.6     81.8     81.1     62       67.3     4.0      S        2.00
12.0     S        81.6     84.0     84.0     95.1     29.840   0.00     0.00     622
26.75    770      3.5      0.75     5.4      0.000    0.346    72.9     37       45.1     71.2
0.000    691      1        100.0    30
12/17/10          3:00 p   80.2     81.7     80.2     64       66.9     5.0      S        2.50
12.0     S        80.2     82.2     82.2     93.2     29.836   0.00     0.00     503
21.63    587      2.7      0.58     4.4      0.000    0.317    72.4     36       43.9     70.3
0.016    697      1        100.0    30
12/17/10          3:30 p   79.2     80.4     79.1     64       66.0     4.0      SSW      2.00
11.0     SSW      79.2     80.8     80.8     90.7     29.843   0.00     0.00     389
16.73    473      1.8      0.39     2.2      0.000    0.296    71.7     36       43.3     69.3
0.000    696      1        100.0    30
12/17/10          4:00 p   79.4     79.7     78.9     64       66.2     6.0      S        3.00
13.0     S        79.4     81.1     81.1     90.2     29.833   0.00     0.00     318
13.68    374      1.3      0.28     1.5      0.000    0.300    71.1     39       44.9     68.7
0.011    693      1        100.0    30
12/17/10          4:30 p   78.9     79.8     78.8     65       66.1     8.0      SE       4.00
15.0     SE       78.5     80.6     80.2     86.6     29.837   0.00     0.00     208      8.95
272      0.8      0.17     1.0      0.000    0.290    71.1     42       46.8     68.9
0.000    693      1        100.0    30
12/17/10          5:00 p   77.8     78.9     77.7     66       65.5     7.0      SE       3.50
12.0     SE       77.8     79.3     79.3     81.0     29.852   0.00     0.00     62       2.67
86       0.1      0.02     0.5      0.000    0.267    71.0     41       46.1     68.7
0.006    696      1        100.0    30
12/17/10          5:30 p   77.9     78.0     77.5     66       65.6     5.0      SE       2.50
12.0     SE       77.9     79.4     79.4     79.0     29.872   0.00     0.00     59       2.54
77       0.0      0.00     0.0      0.000    0.269    71.0     45       48.6     69.1
0.000    693      1        100.0    30
12/17/10          6:00 p   77.0     77.9     77.0     68       65.6     4.0      ESE      2.00
7.0      ESE      77.0     78.7     78.7     77.0     29.877   0.00     0.00     6        0.26
14       0.0      0.00     0.0      0.000    0.250    71.1     47       49.8     69.4
0.003    697      1        100.0    30
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12/17/10        6:30 p  76.5    77.0    76.4    70      66.0    4.0     ESE     2.00
7.0     SE      76.5    78.4    78.4    76.6    29.888  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.240   72.7    46      50.7    71.7
0.000   700     1       100.0   30
12/17/10        7:00 p  76.5    76.6    76.4    71      66.4    4.0     E       2.00
7.0     ESE     76.5    78.5    78.5    76.8    29.889  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.240   73.8    45      51.1    73.1
0.002   695     1       100.0   30
12/17/10        7:30 p  76.5    76.6    76.4    72      66.8    4.0     E       2.00
7.0     SE      76.5    78.6    78.6    76.9    29.898  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.240   74.5    44      51.2    74.0
0.000   698     1       100.0   30
12/17/10        8:00 p  76.4    76.5    76.4    73      67.1    3.0     E       1.50
6.0     E       76.4    78.6    78.6    76.9    29.908  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.238   74.9    44      51.5    74.5
0.002   699     1       100.0   30
12/17/10        8:30 p  76.6    76.6    76.4    73      67.3    4.0     E       2.00
8.0     ENE     76.6    78.8    78.8    77.1    29.911  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.242   75.3    43      51.3    74.8
0.000   699     1       100.0   30
12/17/10        9:00 p  76.1    76.6    76.1    74      67.2    4.0     ESE     2.00
9.0     SSE     76.1    78.4    78.4    76.7    29.920  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.231   75.6    43      51.5    75.0
0.002   696     1       100.0   30
12/17/10        9:30 p  75.8    76.2    75.8    73      66.5    5.0     ESE     2.50
10.0    SE      75.8    77.9    77.9    76.2    29.921  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.225   75.8    43      51.7    75.2
0.000   698     1       100.0   30
12/17/10        10:00 p 75.6    75.9    75.6    73      66.3    4.0     ESE     2.00
7.0     ESE     75.6    77.7    77.7    76.0    29.918  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.221   75.8    43      51.7    75.2
0.002   698     1       100.0   30
12/17/10        10:30 p 75.7    75.7    75.6    73      66.4    4.0     ESE     2.00
7.0     ESE     75.7    77.8    77.8    76.1    29.909  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.223   76.0    43      51.9    75.4
0.000   695     1       100.0   30
12/17/10        11:00 p 75.5    75.6    75.5    74      66.6    3.0     E       1.50
7.0     ESE     75.5    77.7    77.7    76.0    29.912  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.219   76.0    43      51.9    75.4
0.002   696     1       100.0   30
12/17/10        11:30 p 75.3    75.5    75.2    75      66.8    3.0     E       1.50
5.0     E       75.3    77.5    77.5    75.8    29.906  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.215   76.0    43      51.9    75.4
0.000   700     1       100.0   30
12/18/10        12:00 a 75.0    75.2    74.9    75      66.5    3.0     E       1.50
7.0     ENE     75.0    77.1    77.1    75.4    29.891  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.208   76.0    43      51.9    75.4
0.002   690     1       100.0   30
12/18/10        12:30 a 75.0    75.1    74.9    75      66.5    4.0     ENE     2.00
13.0    NE      75.0    77.1    77.1    75.4    29.882  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.208   76.0    44      52.5    75.5
0.000   680     1       99.4    30
12/18/10        1:00 a  74.6    75.1    74.5    76      66.5    6.0     ENE     3.00
11.0    ENE     74.6    76.7    76.7    75.0    29.872  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.200   76.0    44      52.5    75.5
0.002   684     1       100.0   30
12/18/10        1:30 a  74.4    74.6    74.4    77      66.7    7.0     ENE     3.50
13.0    NE      74.4    76.5    76.5    74.8    29.861  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.196   76.0    45      53.1    75.6
0.000   680     1       99.4    30
12/18/10        2:00 a  74.2    74.4    74.2    77      66.5    6.0     ENE     3.00
12.0    ENE     74.2    76.2    76.2    74.5    29.857  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.192   76.0    46      53.7    75.7
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0.002    682      1        99.7     30
12/18/10          2:30 a   74.1     74.2     74.0     78       66.8     4.0      NE       2.00
7.0      NE       74.1     76.1     76.1     74.4     29.852   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.190    75.8     46       53.5     75.5
0.000    685      1        100.0    30
12/18/10          3:00 a   73.5     74.1     73.5     78       66.2     3.0      NE       1.50
7.0      NE       73.5     75.3     75.3     73.6     29.841   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.177    75.8     45       52.9     75.4
0.001    685      1        100.0    30
12/18/10          3:30 a   73.1     73.5     73.1     78       65.8     5.0      ENE      2.50
9.0      ENE      73.1     74.8     74.8     73.0     29.837   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.169    75.6     46       53.4     75.3
0.000    682      1        99.7     30
12/18/10          4:00 a   72.7     73.1     72.7     79       65.8     3.0      NE       1.50
6.0      NE       72.7     74.3     74.3     72.5     29.839   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.160    75.4     46       53.2     75.1
0.001    678      1        99.1     30
12/18/10          4:30 a   72.6     72.7     72.5     79       65.7     3.0      NE       1.50
5.0      NE       72.6     74.2     74.2     72.4     29.846   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.158    75.3     46       53.1     75.1
0.000    691      1        100.0    30
12/18/10          5:00 a   71.9     72.6     71.9     80       65.4     3.0      NE       1.50
4.0      NE       71.9     73.3     73.3     71.5     29.853   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.144    75.3     46       53.1     75.1
0.001    695      1        100.0    30
12/18/10          5:30 a   71.9     71.9     71.8     80       65.4     2.0      NE       1.00
4.0      NE       71.9     73.3     73.3     71.5     29.859   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.144    75.1     46       52.9     74.9
0.000    698      1        100.0    30
12/18/10          6:00 a   72.4     72.4     71.9     80       65.9     3.0      NE       1.50
5.0      NE       72.4     74.0     74.0     72.2     29.862   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.154    75.1     46       52.9     74.9
0.001    691      1        100.0    30
12/18/10          6:30 a   73.2     73.2     72.4     78       65.9     4.0      NE       2.00
7.0      ENE      73.2     74.9     74.9     73.1     29.869   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.171    74.9     43       50.9     74.4
0.000    696      1        100.0    30
12/18/10          7:00 a   73.4     73.4     73.2     78       66.1     5.0      NE       2.50
9.0      NE       73.4     75.2     75.2     73.5     29.868   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.175    73.4     50       53.6     73.0
0.001    690      1        100.0    30
12/18/10          7:30 a   73.9     73.9     73.3     77       66.2     7.0      ENE      3.50
11.0     ENE      73.9     75.8     75.8     74.4     29.871   0.00     0.00     16       0.69
32       0.0      0.00     0.0      0.000    0.185    73.3     52       54.6     73.1
0.000    691      1        100.0    30
12/18/10          8:00 a   74.4     74.4     73.9     77       66.7     7.0      ENE      3.50
12.0     NE       74.4     76.5     76.5     75.8     29.887   0.00     0.00     46       1.98
63       0.0      0.00     0.0      0.000    0.196    73.8     46       51.7     73.2
0.002    691      1        100.0    30
12/18/10          8:30 a   75.1     75.1     74.4     75       66.6     7.0      ENE      3.50
12.0     NE       75.1     77.2     77.2     80.1     29.896   0.00     0.00     93       4.00
125      0.1      0.02     0.5      0.000    0.210    73.8     51       54.5     73.6
0.000    699      1        100.0    30
12/18/10          9:00 a   76.8     76.8     75.1     71       66.7     6.0      ENE      3.00
14.0     ENE      76.8     78.8     78.8     85.6     29.899   0.00     0.00     213      9.16
272      0.8      0.17     1.1      0.000    0.246    74.1     52       55.3     74.0
0.005    699      1        100.0    30
12/18/10          9:30 a   77.5     77.9     76.8     70       66.9     6.0      E        3.00
12.0     ENE      77.5     79.5     79.5     87.0     29.906   0.00     0.00     259
11.14    404      1.3      0.28     3.4      0.000    0.260    74.5     49       54.1     74.3
0.000    699      1        100.0    30
12/18/10          10:00 a  77.5     78.0     77.2     71       67.4     5.0      ESE      2.50
11.0     SE       77.5     79.6     79.6     85.5     29.911   0.00     0.00     221      9.50
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357      1.4      0.30     1.6      0.000    0.260    74.3     51       55.0     74.2
0.008    697      1        100.0    30
12/18/10          10:30 a  77.4     77.7     77.3     72       67.7     6.0      SE       3.00
13.0     SSE      77.4     79.6     79.6     83.0     29.917   0.00     0.00     151      6.49
246      1.1      0.24     1.6      0.000    0.258    74.5     53       56.2     74.7
0.000    697      1        100.0    30
12/18/10          11:00 a  78.8     80.2     77.4     67       66.9     6.0      SE       3.00
13.0     SSE      78.8     80.7     80.7     90.7     29.904   0.00     0.00     459
19.74    613      2.8      0.60     3.4      0.000    0.288    74.9     49       54.4     74.9
0.010    691      1        100.0    30
12/18/10          11:30 a  80.4     80.4     78.8     62       66.2     7.0      SSE      3.50
14.0     SE       80.4     82.2     82.2     92.6     29.890   0.00     0.00     518
22.28    721      3.4      0.73     4.4      0.000    0.321    74.9     50       55.0     75.0
0.000    694      1        100.0    30
12/18/10          12:00 p  79.5     81.1     79.5     64       66.3     6.0      SSE      3.00
13.0     SE       79.5     81.2     81.2     90.0     29.873   0.00     0.00     416
17.89    779      3.4      0.73     4.5      0.000    0.302    75.1     48       54.1     75.0
0.014    694      1        100.0    30
12/18/10          12:30 p  78.7     79.5     78.5     69       67.7     6.0      SSE      3.00
14.0     SE       78.7     80.8     80.8     87.1     29.857   0.00     0.00     294
12.64    545      2.9      0.62     4.0      0.000    0.285    74.9     52       56.1     75.1
0.000    697      1        100.0    30
12/18/10          1:00 p   80.3     80.3     78.7     61       65.6     6.0      SSE      3.00
15.0     SSE      80.3     81.9     81.9     90.7     29.840   0.00     0.00     425
18.28    726      3.6      0.77     4.7      0.000    0.319    74.9     47       53.3     74.7
0.011    693      1        100.0    30
12/18/10          1:30 p   78.9     80.9     78.9     65       66.1     7.0      SSE      3.50
16.0     SE       78.9     80.6     80.6     87.2     29.834   0.00     0.00     314
13.50    621      3.3      0.71     5.2      0.000    0.290    75.1     51       55.7     75.3
0.000    697      1        100.0    30
12/18/10          2:00 p   79.6     79.7     78.7     64       66.3     8.0      SE       4.00
16.0     SSE      79.2     81.3     80.9     88.9     29.817   0.00     0.00     385
16.56    591      2.8      0.60     3.5      0.000    0.304    74.5     49       54.1     74.3
0.012    698      1        100.0    30
12/18/10          2:30 p   79.6     80.5     79.5     64       66.3     7.0      SE       3.50
15.0     SE       79.6     81.3     81.3     89.8     29.814   0.00     0.00     377
16.21    652      2.6      0.56     3.4      0.000    0.304    74.9     48       53.9     74.8
0.000    700      1        100.0    30
12/18/10          3:00 p   78.9     79.6     78.7     66       66.6     5.0      SSE      2.50
13.0     SSE      78.9     80.7     80.7     87.4     29.820   0.00     0.00     269
11.57    394      1.8      0.39     2.2      0.000    0.290    74.7     52       55.9     74.9
0.011    696      1        100.0    30
12/18/10          3:30 p   78.7     79.0     78.4     66       66.4     6.0      SE       3.00
12.0     SE       78.7     80.4     80.4     87.6     29.823   0.00     0.00     267
11.48    434      1.4      0.30     1.7      0.000    0.285    74.5     47       52.9     74.2
0.000    693      1        100.0    30
12/18/10          4:00 p   77.7     78.7     77.7     68       66.3     5.0      SE       2.50
12.0     SE       77.7     79.4     79.4     83.9     29.831   0.00     0.00     157      6.75
193      0.9      0.19     1.2      0.000    0.265    74.3     50       54.5     74.1
0.007    678      1        99.1     30
12/18/10          4:30 p   77.5     78.1     77.5     68       66.1     6.0      SE       3.00
12.0     SE       77.5     79.2     79.2     83.6     29.831   0.00     0.00     140      6.02
169      0.6      0.13     0.7      0.000    0.260    74.5     51       55.2     74.5
0.000    679      1        99.3     30
12/18/10          5:00 p   77.3     77.6     77.3     69       66.3     5.0      ESE      2.50
10.0     SSE      77.3     79.1     79.1     81.2     29.834   0.00     0.00     72       3.10
97       0.0      0.00     0.0      0.000    0.256    74.3     46       52.2     73.9
0.005    677      1        99.0     30
12/18/10          5:30 p   76.9     77.3     76.9     70       66.4     5.0      E        2.50
11.0     ESE      76.9     78.8     78.8     77.8     29.833   0.00     0.00     32       1.38
49       0.0      0.00     0.0      0.000    0.248    74.1     48       53.2     73.7
0.000    680      1        99.4     30
12/18/10          6:00 p   76.6     77.0     76.6     70       66.1     5.0      E        2.50_
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12.0      E         76.6      78.5      78.5      76.8      29.835    0.00      0.00      3         0.13
14        0.0       0.00      0.0       0.000     0.242     74.0      50        54.2      73.7
0.002     679       1         99.3      30
12/18/10            6:30 p    76.3      76.6      76.3      70        65.8      5.0       E         2.50
12.0      ENE       76.3      78.1      78.1      76.3      29.850    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.235     74.9      50        55.0      75.0
0.000     682       1         99.7      30
12/18/10            7:00 p    76.1      76.3      76.0      71        66.0      4.0       ESE       2.00
11.0      SE        76.1      78.0      78.0      76.2      29.866    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.231     75.6      48        54.5      75.5
0.002     680       1         99.4      30
12/18/10            7:30 p    76.3      76.3      76.1      71        66.2      5.0       ENE       2.50
11.0      NE        76.3      78.3      78.3      76.5      29.860    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.235     75.8      47        54.1      75.6
0.000     682       1         99.7      30
12/18/10            8:00 p    76.1      76.3      76.0      73        66.8      7.0       ENE       3.50
12.0      ENE       76.1      78.3      78.3      76.5      29.864    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.231     76.2      47        54.5      75.9
0.002     678       1         99.1      30
12/18/10            8:30 p    76.2      76.3      76.1      74        67.3      5.0       ENE       2.50
11.0      ENE       76.2      78.5      78.5      76.8      29.866    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.233     76.4      47        54.7      76.1
0.000     692       1         100.0     30
12/18/10            9:00 p    76.0      76.3      75.9      74        67.1      7.0       ENE       3.50
15.0      ENE       76.0      78.3      78.3      76.6      29.856    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.229     76.6      48        55.4      76.3
0.002     698       1         100.0     30
12/18/10            9:30 p    75.5      76.0      75.5      76        67.4      9.0       ENE       4.50
14.0      ENE       74.2      77.8      76.5      74.9      29.857    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.219     76.7      48        55.5      76.4
0.000     698       1         100.0     30
12/18/10            10:00 p   75.4      75.5      75.3      76        67.3      9.0       ENE       4.50
14.0      NE        74.1      77.7      76.4      74.8      29.861    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.217     76.7      48        55.5      76.4
0.003     697       1         100.0     30
12/18/10            10:30 p   75.5      75.5      75.4      76        67.4      9.0       ENE       4.50
18.0      NE        74.2      77.8      76.5      74.9      29.856    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.219     76.9      49        56.3      76.7
0.000     694       1         100.0     30
12/18/10            11:00 p   75.3      75.5      75.3      75        66.8      10.0      ENE       5.00
16.0      NE        73.3      77.5      75.5      73.9      29.847    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.215     76.9      49        56.3      76.7
0.003     695       1         100.0     30
12/18/10            11:30 p   75.4      75.4      75.3      75        66.9      12.0      ENE       6.00
17.0      ENE       72.6      77.6      74.8      73.3      29.835    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.217     77.1      50        57.0      76.9
0.000     695       1         100.0     30
12/19/10            12:00 a   75.3      75.4      75.3      74        66.4      12.0      ENE       6.00
18.0      ENE       72.5      77.4      74.6      73.1      29.827    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.215     76.9      50        56.8      76.7
0.003     700       1         100.0     30
12/19/10            12:30 a   75.2      75.3      75.2      73        65.9      12.0      ENE       6.00
19.0      ENE       72.4      77.2      74.4      72.9      29.816    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.212     77.1      50        57.0      76.9
0.000     695       1         100.0     30
12/19/10            1:00 a    73.5      75.2      73.5      78        66.2      12.0      ENE       6.00
19.0      ENE       70.6      75.3      72.4      70.9      29.812    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.177     76.9      51        57.4      76.8
0.003     698       1         100.0     30
12/19/10            1:30 a    72.4      73.5      72.4      82        66.6      9.0       ENE       4.50
15.0      NE        71.0      74.1      72.7      71.1      29.819    0.03      0.06      0         0.00
0         0.0       0.00      0.0       0.000     0.154     76.6      50        56.6      76.5
0.000     695       1         100.0     30
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12/19/10        2:00 a  71.2    72.4    71.2    85      66.5    7.0     ENE     3.50
17.0    ENE     71.2    73.0    73.0    71.2    29.816  0.09    0.79    0       0.00
0       0.0     0.00    0.0     0.000   0.129   76.0    51      56.6    76.1
0.002   699     1       100.0   30
12/19/10        2:30 a  69.7    71.2    69.7    89      66.3    11.0    ENE     5.50
18.0    NE      67.1    71.6    69.0    67.5    29.796  0.14    1.95    0       0.00
0       0.0     0.00    0.0     0.000   0.098   75.8    52      56.9    75.9
0.000   695     1       100.0   30
12/19/10        3:00 a  70.1    70.1    69.6    90      67.0    9.0     NE      4.50
19.0    NE      68.7    72.1    70.7    69.1    29.792  0.02    0.96    0       0.00
0       0.0     0.00    0.0     0.000   0.106   75.4    52      56.5    75.6
0.001   693     1       100.0   30
12/19/10        3:30 a  70.7    70.7    70.1    91      67.9    6.0     ENE     3.00
14.0    NE      70.7    72.9    72.9    71.2    29.776  0.17    1.18    0       0.00
0       0.0     0.00    0.0     0.000   0.119   75.4    52      56.5    75.6
0.000   696     1       100.0   30
12/19/10        4:00 a  71.0    71.2    70.7    91      68.2    6.0     ENE     3.00
15.0    NE      71.0    73.3    73.3    71.6    29.773  0.16    1.99    0       0.00
0       0.0     0.00    0.0     0.000   0.125   75.4    52      56.5    75.6
0.001   698     1       100.0   30
12/19/10        4:30 a  70.7    71.0    70.7    91      67.9    5.0     NNW     2.50
11.0    ENE     70.7    72.9    72.9    71.2    29.772  0.05    0.71    0       0.00
0       0.0     0.00    0.0     0.000   0.119   75.4    52      56.5    75.6
0.000   698     1       100.0   30
12/19/10        5:00 a  70.1    70.7    70.1    92      67.7    7.0     NW      3.50
14.0    NW      70.1    72.3    72.3    70.6    29.797  0.52    4.24    0       0.00
0       0.0     0.00    0.0     0.000   0.106   75.3    53      57.0    75.6
0.001   700     1       100.0   30
12/19/10        5:30 a  71.0    71.0    69.9    92      68.6    6.0     ENE     3.00
19.0    ENE     71.0    73.4    73.4    71.7    29.792  0.19    1.64    0       0.00
0       0.0     0.00    0.0     0.000   0.125   75.3    53      57.0    75.6
0.000   700     1       100.0   30
12/19/10        6:00 a  71.2    71.3    70.7    92      68.8    4.0     NE      2.00
13.0    NW      71.2    73.6    73.6    71.9    29.803  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.129   75.3    53      57.0    75.6
0.001   692     1       100.0   30
12/19/10        6:30 a  71.1    71.3    71.1    92      68.7    1.0     ENE     0.50
7.0     NNE     71.1    73.5    73.5    71.8    29.810  0.20    0.80    0       0.00
0       0.0     0.00    0.0     0.000   0.127   73.6    42      49.1    72.7
0.000   699     1       100.0   30
12/19/10        7:00 a  71.1    71.1    71.0    93      69.0    1.0     N       0.50
5.0     NNW     71.1    73.6    73.6    71.9    29.816  0.31    0.84    0       0.00
0       0.0     0.00    0.0     0.000   0.127   72.9    48      52.1    72.2
0.000   699     1       100.0   30
12/19/10        7:30 a  71.5    71.6    71.1    93      69.4    3.0     NE      1.50
10.0    ENE     71.5    74.0    74.0    72.4    29.818  0.26    0.64    0       0.00
5       0.0     0.00    0.0     0.000   0.135   72.9    56      56.3    72.9
0.000   686     1       100.0   30
12/19/10        8:00 a  71.3    71.7    71.3    93      69.2    5.0     ENE     2.50
12.0    ENE     71.3    73.8    73.8    72.3    29.821  0.20    0.49    7       0.30
12      0.0     0.00    0.0     0.000   0.131   72.7    58      57.1    72.8
0.000   684     1       100.0   30
12/19/10        8:30 a  71.5    71.5    71.3    94      69.7    6.0     ENE     3.00
12.0    ENE     71.5    74.1    74.1    73.6    29.831  0.26    0.74    13      0.56
19      0.0     0.00    0.0     0.000   0.135   72.7    53      54.6    72.4
0.000   685     1       100.0   30
12/19/10        9:00 a  71.5    71.5    71.4    94      69.7    2.0     NNW     1.00
7.0     NNW     71.5    74.1    74.1    74.1    29.837  0.27    0.71    28      1.20
35      0.0     0.00    0.0     0.000   0.135   73.3    55      56.2    73.4
0.001   678     1       99.1    30
12/19/10        9:30 a  71.0    71.5    71.0    94      69.2    5.0     NNW     2.50
8.0     NNW     71.0    73.6    73.6    73.1    29.841  0.16    0.47    19      0.82
30      0.0     0.00    0.0     0.000   0.125   72.5    49      52.2    71.7
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0.000    677      1        99.0     30
12/19/10          10:00 a  71.3     71.3     71.0     94       69.5     3.0      WNW      1.50
10.0     NNW      71.3     73.9     73.9     73.5     29.854   0.15     0.40     24       1.03
35       0.0      0.00     0.0      0.000    0.131    71.8     56       55.3     71.3
0.001    684      1        100.0    30
12/19/10          10:30 a  70.3     71.4     70.3     94       68.5     4.0      NE       2.00
9.0      NE       70.3     72.8     72.8     71.9     29.865   0.17     0.42     11       0.47
16       0.0      0.00     0.0      0.000    0.110    71.3     49       51.1     70.0
0.000    682      1        99.7     30
12/19/10          11:00 a  69.5     70.2     69.5     94       67.7     4.0      NE       2.00
8.0      NE       69.5     71.8     71.8     71.1     29.861   0.39     0.91     20       0.86
32       0.0      0.00     0.0      0.000    0.094    71.8     61       57.6     71.7
0.001    680      1        99.4     30
12/19/10          11:30 a  70.0     70.1     69.3     94       68.2     5.0      ENE      2.50
9.0      ENE      70.0     72.4     72.4     72.5     29.843   0.36     0.89     46       1.98
63       0.2      0.04     0.8      0.000    0.104    72.2     54       54.6     71.7
0.000    681      1        99.6     30
12/19/10          12:00 p  69.9     70.1     69.9     94       68.1     2.0      WSW      1.00
5.0      WSW      69.9     72.3     72.3     71.7     29.836   0.31     0.76     24       1.03
44       0.0      0.00     0.0      0.000    0.102    72.4     59       57.3     72.4
0.001    691      1        100.0    30
12/19/10          12:30 p  70.9     70.9     69.8     94       69.1     3.0      N        1.50
7.0      N        70.9     73.5     73.5     74.8     29.812   0.23     0.63     92       3.96
127      1.1      0.24     1.5      0.000    0.123    72.5     53       54.4     72.1
0.000    689      1        100.0    30
12/19/10          1:00 p   72.4     72.4     70.9     94       70.6     1.0      N        0.50
4.0      N        72.4     75.1     75.1     77.1     29.803   0.19     0.47     116      4.99
181      1.4      0.30     2.1      0.000    0.154    72.2     57       56.1     72.0
0.003    698      1        100.0    30
12/19/10          1:30 p   71.9     72.5     71.8     94       70.1     2.0      ENE      1.00
7.0      ENE      71.9     74.6     74.6     76.3     29.796   0.16     0.38     104      4.47
165      1.3      0.28     1.9      0.000    0.144    72.2     55       55.1     71.8
0.000    692      1        100.0    30
12/19/10          2:00 p   72.1     72.1     71.9     94       70.3     1.0      E        0.50
5.0      E        72.1     74.8     74.8     76.5     29.791   0.12     0.33     99       4.26
111      1.2      0.26     1.4      0.000    0.148    72.5     62       58.7     72.8
0.003    693      1        100.0    30
12/19/10          2:30 p   71.9     72.3     71.9     94       70.1     2.0      E        1.00
5.0      E        71.9     74.6     74.6     75.7     29.783   0.04     0.21     76       3.27
95       0.9      0.19     1.1      0.000    0.144    72.7     55       55.6     72.5
0.000    695      1        100.0    30
12/19/10          3:00 p   71.9     71.9     71.8     94       70.1     0.0      NE       0.00
3.0      NE       71.9     74.6     74.6     75.4     29.779   0.03     0.11     60       2.58
86       0.3      0.06     0.9      0.000    0.144    73.1     58       57.4     73.4
0.002    697      1        100.0    30
12/19/10          3:30 p   71.9     71.9     71.7     94       70.1     3.0      NE       1.50
12.0     SE       71.9     74.6     74.6     75.0     29.782   0.06     0.14     45       1.94
65       0.1      0.02     0.6      0.000    0.144    72.7     60       58.0     72.9
0.000    697      1        100.0    30
12/19/10          4:00 p   71.6     71.9     71.5     94       69.8     5.0      ENE      2.50
10.0     NE       71.6     74.2     74.2     74.2     29.784   0.06     0.13     30       1.29
49       0.0      0.00     0.0      0.000    0.137    72.0     60       57.4     71.9
0.001    700      1        100.0    30
12/19/10          4:30 p   71.5     71.6     71.3     94       69.7     10.0     ENE      5.00
16.0     ENE      69.4     74.1     72.0     72.6     29.779   0.04     0.12     42       1.81
62       0.0      0.00     0.0      0.000    0.135    72.9     61       58.7     73.3
0.000    700      1        100.0    30
12/19/10          5:00 p   72.0     72.2     71.4     94       70.2     13.0     ENE      6.50
24.0     NE       68.6     74.7     71.3     72.7     29.778   0.03     0.09     58       2.49
79       0.0      0.00     0.0      0.000    0.146    72.7     60       58.0     72.9
0.002    697      1        100.0    30
12/19/10          5:30 p   71.8     72.0     71.7     93       69.7     14.0     ENE      7.00
20.0     NE       68.0     74.3     70.5     69.7     29.776   0.00     0.00     26       1.12
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42        0.0       0.00      0.0       0.000     0.142     72.9      54        55.3      72.8
0.000     697       1         100.0     30
12/19/10            6:00 p    72.1      72.1      71.8      92        69.6      14.0      ENE       7.00
20.0      ENE       68.3      74.6      70.8      69.6      29.786    0.00      0.00      4         0.17
14        0.0       0.00      0.0       0.000     0.148     72.2      61        58.0      72.3
0.001     688       1         100.0     30
12/19/10            6:30 p    73.0      73.0      72.1      89        69.6      13.0      ENE       6.50
20.0      ENE       69.7      75.4      72.1      70.8      29.794    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.167     73.1      64        60.2      73.8
0.000     685       1         100.0     30
12/19/10            7:00 p    73.3      73.3      73.0      87        69.2      13.0      ENE       6.50
20.0      ENE       70.0      75.6      72.3      71.0      29.810    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.173     73.8      63        60.4      74.7
0.001     686       1         100.0     30
12/19/10            7:30 p    73.8      73.8      73.3      85        69.0      13.0      ENE       6.50
21.0      ENE       70.5      76.0      72.7      71.4      29.811    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.183     74.1      62        60.2      75.0
0.000     691       1         100.0     30
12/19/10            8:00 p    73.7      73.9      73.7      85        68.9      13.0      ENE       6.50
20.0      ENE       70.4      75.9      72.6      71.3      29.821    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.181     74.5      61        60.2      75.4
0.002     693       1         100.0     30
12/19/10            8:30 p    73.8      74.0      73.7      85        69.0      13.0      ENE       6.50
21.0      NE        70.5      76.0      72.7      71.4      29.821    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.183     74.7      61        60.4      75.6
0.000     693       1         100.0     30
12/19/10            9:00 p    74.0      74.0      73.8      85        69.2      14.0      ENE       7.00
21.0      ENE       70.4      76.2      72.6      71.4      29.832    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.188     74.9      61        60.5      75.9
0.002     699       1         100.0     30
12/19/10            9:30 p    74.1      74.1      73.9      86        69.6      13.0      ENE       6.50
21.0      ENE       70.8      76.4      73.1      71.8      29.840    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.190     75.1      61        60.7      76.1
0.000     692       1         100.0     30
12/19/10            10:00 p   73.8      74.1      73.8      87        69.7      12.0      ENE       6.00
19.0      ENE       70.9      76.1      73.2      71.9      29.842    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.183     75.3      61        60.9      76.2
0.002     701       1         100.0     30
12/19/10            10:30 p   73.6      73.8      73.5      89        70.2      12.0      ENE       6.00
19.0      ENE       70.7      76.0      73.1      71.9      29.845    0.01      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.179     75.3      60        60.5      76.1
0.000     698       1         100.0     30
12/19/10            11:00 p   73.9      73.9      73.5      89        70.5      9.0       ENE       4.50
17.0      NE        72.6      76.3      75.0      73.6      29.840    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.185     75.3      60        60.5      76.1
0.001     682       1         99.7      30
12/19/10            11:30 p   74.1      74.2      73.9      88        70.3      7.0       ENE       3.50
14.0      ENE       74.1      76.5      76.5      75.0      29.851    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.190     75.4      59        60.1      76.1
0.000     681       1         99.6      30
12/20/10            12:00 a   74.1      74.1      74.0      88        70.3      4.0       ENE       2.00
9.0       ESE       74.1      76.5      76.5      75.0      29.846    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.190     75.4      58        59.6      76.1
0.001     679       1         99.3      30
12/20/10            12:30 a   74.0      74.0      73.9      88        70.2      5.0       E         2.50
10.0      ENE       74.0      76.3      76.3      74.8      29.840    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.188     75.4      57        59.1      76.0
0.000     674       1         98.5      30
12/20/10            1:00 a    74.0      74.0      74.0      89        70.6      4.0       E         2.00
7.0       ESE       74.0      76.4      76.4      74.9      29.842    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.188     75.4      57        59.1      76.0
0.001     677       1         99.0      30
12/20/10            1:30 a    74.1      74.1      74.0      89        70.6      4.0       SE        2.00
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10.0     SE       74.1     76.6     76.6     75.1     29.836   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.190    75.4     56       58.6     75.9
0.000    679      1        99.3     30
12/20/10          2:00 a   74.1     74.2     74.1     89       70.6     3.0      SE       1.50
8.0      SE       74.1     76.6     76.6     75.1     29.833   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.190    75.6     55       58.3     76.0
0.001    677      1        99.0     30
12/20/10          2:30 a   74.1     74.1     74.1     88       70.3     3.0      SE       1.50
7.0      SE       74.1     76.5     76.5     75.0     29.834   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.190    75.4     55       58.1     75.8
0.000    680      1        99.4     30
12/20/10          3:00 a   74.1     74.2     74.0     88       70.3     4.0      SE       2.00
16.0     SSW      74.1     76.5     76.5     75.0     29.834   0.01     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.190    75.6     55       58.3     76.0
0.001    690      1        100.0    30
12/20/10          3:30 a   73.7     74.1     73.7     89       70.3     4.0      ESE      2.00
14.0     SSE      73.7     76.1     76.1     74.6     29.817   0.02     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.181    75.4     55       58.1     75.8
0.000    681      1        99.6     30
12/20/10          4:00 a   73.7     73.7     73.5     89       70.3     4.0      E        2.00
9.0      ENE      73.7     76.1     76.1     74.6     29.819   0.01     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.181    75.4     55       58.1     75.8
0.001    688      1        100.0    30
12/20/10          4:30 a   73.7     73.7     73.5     89       70.3     3.0      SE       1.50
8.0      SE       73.7     76.1     76.1     74.6     29.813   0.01     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.181    75.4     54       57.6     75.7
0.000    693      1        100.0    30
12/20/10          5:00 a   73.6     73.7     73.6     90       70.5     4.0      ENE      2.00
9.0      SE       73.6     76.0     76.0     74.5     29.815   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.179    73.8     44       50.5     73.1
0.001    692      1        100.0    30
12/20/10          5:30 a   73.7     73.7     73.5     90       70.6     3.0      E        1.50
7.0      E        73.7     76.1     76.1     74.6     29.816   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.181    71.5     42       47.2     69.5
0.000    691      1        100.0    30
12/20/10          6:00 a   74.1     74.1     73.7     90       71.0     2.0      SSE      1.00
9.0      SE       74.1     76.6     76.6     75.1     29.822   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.190    71.3     50       51.7     70.1
0.001    688      1        100.0    30
12/20/10          6:30 a   73.9     74.1     73.7     90       70.8     2.0      SSE      1.00
5.0      SSE      73.9     76.3     76.3     74.8     29.825   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.185    70.8     51       51.8     69.4
0.000    689      1        100.0    30
12/20/10          7:00 a   73.9     73.9     73.8     90       70.8     2.0      ESE      1.00
5.0      ENE      73.9     76.3     76.3     74.8     29.828   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.185    70.3     50       50.8     68.7
0.001    690      1        100.0    30
12/20/10          7:30 a   74.1     74.2     73.9     90       71.0     2.0      ENE      1.00
9.0      SSE      74.1     76.6     76.6     75.1     29.826   0.01     0.00     0        0.00
5        0.0      0.00     0.0      0.000    0.190    70.8     55       53.8     69.7
0.000    696      1        100.0    30
12/20/10          8:00 a   74.2     74.2     74.1     91       71.4     3.0      ENE      1.50
8.0      SE       74.2     76.9     76.9     75.7     29.828   0.00     0.00     11       0.47
18       0.0      0.00     0.0      0.000    0.192    71.5     56       55.0     70.8
0.000    694      1        100.0    30
12/20/10          8:30 a   74.5     74.5     74.2     90       71.4     3.0      SSE      1.50
8.0      SSE      74.5     77.4     77.4     77.2     29.837   0.00     0.00     18       0.77
21       0.0      0.00     0.0      0.000    0.198    71.8     49       51.6     70.7
0.000    694      1        100.0    30
12/20/10          9:00 a   74.4     74.8     74.4     90       71.3     4.0      ENE      2.00
9.0      ENE      74.4     77.2     77.2     76.9     29.853   0.01     0.00     20       0.86
28       0.0      0.00     0.0      0.000    0.196    70.6     43       47.0     68.4
0.001    692      1        100.0    30
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12/20/10        9:30 a  73.6    74.4    73.6    91      70.8    5.0     ENE     2.50
12.0    ENE     73.6    76.1    76.1    75.9    29.855  0.00    0.00    26      1.12
42      0.0     0.00    0.0     0.000   0.179   69.1    42      45.0    66.9
0.000   691     1       100.0   30
12/20/10        10:00 a 74.3    74.3    73.6    92      71.8    4.0     ENE     2.00
9.0     NE      74.3    77.2    77.2    77.3    29.860  0.01    0.00    35      1.51
51      0.0     0.00    0.0     0.000   0.194   69.1    46      47.4    67.3
0.001   694     1       100.0   30
12/20/10        10:30 a 74.7    74.7    74.2    92      72.2    3.0     ENE     1.50
7.0     SE      74.7    78.0    78.0    78.6    29.863  0.01    0.00    54      2.32
67      0.4     0.09    0.7     0.000   0.202   69.2    47      48.1    67.4
0.000   689     1       100.0   30
12/20/10        11:00 a 75.0    75.1    74.7    92      72.5    3.0     SE      1.50
10.0    SE      75.0    78.5    78.5    79.8    29.855  0.01    0.00    82      3.53
100     0.9     0.19    1.1     0.000   0.208   69.2    47      48.1    67.4
0.002   694     1       100.0   30
12/20/10        11:30 a 75.4    75.5    75.0    91      72.6    2.0     SE      1.00
7.0     SE      75.4    78.9    78.9    80.7    29.850  0.00    0.00    102     4.39
130     1.1     0.24    1.4     0.000   0.217   68.2    43      44.8    66.1
0.000   696     1       100.0   30
12/20/10        12:00 p 76.5    76.5    75.4    89      73.0    4.0     ESE     2.00
7.0     SE      76.5    80.2    80.2    84.3    29.836  0.01    0.00    190     8.17
234     1.9     0.41    2.3     0.000   0.240   68.9    45      46.7    67.0
0.004   699     1       100.0   30
12/20/10        12:30 p 76.9    76.9    76.4    88      73.1    3.0     ESE     1.50
11.0    SSE     76.9    80.7    80.7    83.7    29.820  0.00    0.00    149     6.41
211     1.5     0.32    2.1     0.000   0.248   69.7    53      51.8    68.3
0.000   700     1       100.0   30
12/20/10        1:00 p  76.6    77.1    76.5    86      72.1    4.0     SSE     2.00
12.0    SSE     76.6    80.1    80.1    84.1    29.809  0.01    0.00    186     8.00
218     1.9     0.41    2.2     0.000   0.242   72.4    54      54.8    72.0
0.005   698     1       100.0   30
12/20/10        1:30 p  77.0    77.2    76.6    86      72.5    4.0     SSE     2.00
10.0    SE      77.0    80.7    80.7    84.4    29.800  0.00    0.00    171     7.35
218     1.8     0.39    2.3     0.000   0.250   73.4    49      53.1    72.9
0.000   688     1       100.0   30
12/20/10        2:00 p  76.0    77.0    76.0    87      71.8    4.0     SSE     2.00
12.0    SSE     76.0    79.3    79.3    81.1    29.798  0.00    0.00    102     4.39
111     1.1     0.24    1.2     0.000   0.229   73.4    47      51.9    72.8
0.004   678     1       99.1    30
12/20/10        2:30 p  76.1    76.2    75.7    86      71.6    3.0     SSE     1.50
9.0     S       76.1    79.4    79.4    82.1    29.793  0.00    0.00    128     5.50
153     1.2     0.26    1.5     0.000   0.231   73.1    53      54.9    72.9
0.000   684     1       100.0   30
12/20/10        3:00 p  77.3    77.3    76.1    85      72.4    2.0     SSE     1.00
7.0     SSE     77.3    81.1    81.1    85.3    29.789  0.00    0.00    167     7.18
193     1.4     0.30    1.6     0.000   0.256   73.1    51      53.9    72.7
0.004   674     1       98.5    30
12/20/10        3:30 p  77.2    77.3    77.1    85      72.3    2.0     SSE     1.00
8.0     SE      77.2    80.9    80.9    82.6    29.797  0.00    0.00    78      3.35
134     0.6     0.13    1.1     0.000   0.254   71.5    43      47.8    69.6
0.000   676     1       98.8    30
12/20/10        4:00 p  76.9    77.2    76.9    85      72.0    4.0     SE      2.00
10.0    SE      76.9    80.5    80.5    81.6    29.797  0.00    0.00    56      2.41
79      0.3     0.06    0.6     0.000   0.248   70.4    42      46.2    68.0
0.002   678     1       99.1    30
12/20/10        4:30 p  76.5    76.9    76.5    86      72.0    5.0     SE      2.50
11.0    ESE     76.5    80.0    80.0    79.8    29.799  0.00    0.00    21      0.90
32      0.0     0.00    0.0     0.000   0.240   69.6    41      44.8    67.1
0.000   677     1       99.0    30
12/20/10        5:00 p  75.4    76.5    75.4    87      71.3    4.0     E       2.00
11.0    ESE     75.4    78.6    78.6    78.3    29.815  0.00    0.00    16      0.69
25      0.0     0.00    0.0     0.000   0.217   71.0    51      52.0    69.7
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0.001    676      1        98.8     30
12/20/10          5:30 p   75.6     75.7     75.3     86       71.1     6.0      ENE      3.00
14.0     ENE      75.6     78.8     78.8     78.7     29.814   0.00     0.00     52       2.24
62       0.0      0.00     0.0      0.000    0.221    72.7     52       54.1     72.3
0.000    676      1        98.8     30
12/20/10          6:00 p   75.6     75.7     75.5     87       71.5     7.0      ENE      3.50
11.0     ENE      75.6     78.9     78.9     77.9     29.820   0.00     0.00     14       0.60
39       0.0      0.00     0.0      0.000    0.221    72.9     54       55.3     72.8
0.002    679      1        99.3     30
12/20/10          6:30 p   75.5     75.6     75.5     88       71.7     7.0      ENE      3.50
12.0     ENE      75.5     78.8     78.8     77.4     29.825   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.219    74.0     54       56.3     74.1
0.000    695      1        100.0    30
12/20/10          7:00 p   75.2     75.5     75.1     87       71.1     7.0      ENE      3.50
13.0     NE       75.2     78.4     78.4     77.0     29.833   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.212    74.7     54       56.9     75.0
0.001    695      1        100.0    30
12/20/10          7:30 p   74.9     75.2     74.8     87       70.8     7.0      ENE      3.50
13.0     NE       74.9     78.0     78.0     76.6     29.847   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.206    75.3     54       57.5     75.7
0.000    696      1        100.0    30
12/20/10          8:00 p   74.7     74.9     74.5     87       70.6     8.0      ENE      4.00
14.0     ENE      74.2     77.6     77.1     75.8     29.857   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.202    75.6     54       57.8     75.9
0.001    701      1        100.0    30
12/20/10          8:30 p   74.0     74.7     74.0     88       70.2     7.0      ENE      3.50
14.0     ENE      74.0     76.3     76.3     74.9     29.866   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.188    75.8     54       58.0     76.1
0.000    697      1        100.0    30
12/20/10          9:00 p   73.7     74.0     73.7     89       70.3     6.0      ENE      3.00
11.0     NE       73.7     76.1     76.1     74.7     29.862   0.01     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.181    76.0     54       58.2     76.2
0.001    690      1        100.0    30
12/20/10          9:30 p   73.9     73.9     73.7     89       70.5     7.0      ENE      3.50
12.0     ENE      73.9     76.3     76.3     74.9     29.866   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.185    76.0     54       58.2     76.2
0.000    688      1        100.0    30
12/20/10          10:00 p  73.9     74.0     73.9     88       70.1     9.0      ENE      4.50
13.0     ENE      72.6     76.2     74.9     73.6     29.878   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.185    76.2     55       58.9     76.5
0.001    684      1        100.0    30
12/20/10          10:30 p  74.0     74.0     73.9     87       69.9     9.0      ENE      4.50
14.0     NE       72.7     76.3     75.0     73.6     29.877   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.188    76.2     55       58.9     76.5
0.000    689      1        100.0    30
12/20/10          11:00 p  74.3     74.3     74.0     87       70.2     8.0      ENE      4.00
12.0     ENE      73.8     76.8     76.3     75.0     29.879   0.01     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.194    76.4     55       59.0     76.7
0.001    698      1        100.0    30
12/20/10          11:30 p  73.8     74.3     73.8     87       69.7     6.0      ENE      3.00
12.0     ENE      73.8     76.1     76.1     74.6     29.880   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.183    76.4     55       59.0     76.7
0.000    697      1        100.0    30
12/21/10          12:00 a  73.5     73.8     73.5     88       69.7     7.0      ENE      3.50
13.0     ENE      73.5     75.8     75.8     74.3     29.873   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.177    76.4     55       59.0     76.7
0.001    700      1        100.0    30
12/21/10          12:30 a  73.7     73.7     73.5     87       69.6     7.0      ENE      3.50
11.0     ENE      73.7     76.0     76.0     74.5     29.868   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.181    76.4     55       59.0     76.7
0.000    695      1        100.0    30
12/21/10          1:00 a   73.9     73.9     73.7     86       69.4     9.0      ENE      4.50
13.0     ENE      72.6     76.1     74.8     73.4     29.859   0.00     0.00     0        0.00
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0        0.0      0.00     0.0      0.000    0.185    76.4     55       59.0     76.7
0.001    699      1        100.0    30
12/21/10          1:30 a   73.9     74.0     73.9     86       69.4     8.0      ENE      4.00
12.0     ENE      73.4     76.1     75.6     74.2     29.854   0.01     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.185    76.6     55       59.2     76.9
0.000    700      1        100.0    30
12/21/10          2:00 a   73.9     74.0     73.9     86       69.4     7.0      ENE      3.50
12.0     ENE      73.9     76.1     76.1     74.6     29.851   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.185    76.6     55       59.2     76.9
0.001    696      1        100.0    30
12/21/10          2:30 a   73.7     74.0     73.6     86       69.2     8.0      ENE      4.00
12.0     ENE      73.2     75.9     75.4     74.0     29.838   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.181    76.6     55       59.2     76.9
0.000    689      1        100.0    30
12/21/10          3:00 a   74.0     74.0     73.7     87       69.9     7.0      NE       3.50
12.0     ENE      74.0     76.3     76.3     74.8     29.842   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.188    76.6     55       59.2     76.9
0.001    690      1        100.0    30
12/21/10          3:30 a   74.1     74.2     74.0     88       70.3     5.0      NE       2.50
10.0     NE       74.1     76.5     76.5     75.1     29.839   0.01     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.190    76.6     55       59.2     76.9
0.000    692      1        100.0    30
12/21/10          4:00 a   74.1     74.1     74.0     88       70.3     4.0      ENE      2.00
7.0      ENE      74.1     76.5     76.5     75.1     29.840   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.190    76.6     55       59.2     76.9
0.001    693      1        100.0    30
12/21/10          4:30 a   74.0     74.1     74.0     88       70.2     5.0      ENE      2.50
8.0      NE       74.0     76.3     76.3     74.9     29.840   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.188    76.7     54       58.8     76.9
0.000    695      1        100.0    30
12/21/10          5:00 a   74.3     74.3     74.0     88       70.5     7.0      ENE      3.50
11.0     NE       74.3     76.9     76.9     75.5     29.850   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.194    75.1     44       51.7     74.7
0.001    678      1        99.1     30
12/21/10          5:30 a   74.5     74.6     74.3     87       70.4     6.0      NE       3.00
10.0     NE       74.5     77.2     77.2     75.8     29.856   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.198    72.7     42       48.3     71.4
0.000    671      1        98.1     30
12/21/10          6:00 a   74.2     74.6     74.2     88       70.4     5.0      NE       2.50
10.0     NE       74.2     76.7     76.7     75.3     29.870   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.192    71.1     41       46.2     68.8
0.001    661      1        96.6     30
12/21/10          6:30 a   73.9     74.2     73.9     87       69.8     3.0      NE       1.50
5.0      NE       73.9     76.2     76.2     74.7     29.880   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.185    71.3     45       48.9     69.6
0.000    650      1        95.0     30
12/21/10          7:00 a   73.7     73.9     73.6     88       69.9     1.0      NE       0.50
4.0      NE       73.7     76.0     76.0     74.5     29.894   0.01     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.181    71.5     51       52.4     70.4
0.001    666      1        97.4     30
12/21/10          7:30 a   73.2     73.7     73.2     88       69.4     4.0      WSW      2.00
14.0     WSW      73.2     75.5     75.5     74.0     29.908   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.171    71.7     51       52.6     70.7
0.000    673      1        98.4     30
12/21/10          8:00 a   72.4     73.2     72.4     89       69.0     1.0      SW       0.50
7.0      SW       72.4     74.6     74.6     73.1     29.919   0.17     48.00    0        0.00
0        0.0      0.00     0.0      0.000    0.154    71.1     47       49.8     69.4
0.000    676      1        98.8     30
12/21/10          8:30 a   72.0     72.4     72.0     91       69.2     1.0      N        0.50
4.0      N        72.0     74.3     74.3     73.4     29.919   0.10     0.65     5        0.22
12       0.0      0.00     0.0      0.000    0.146    71.0     46       49.2     69.2
0.000    679      1        99.3     30
12/21/10          9:00 a   72.0     72.0     71.9     91       69.2     0.0      N        0.00
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2.0      N        72.0     74.3     74.3     73.9     29.927   0.03     0.14     19       0.82
28       0.0      0.00     0.0      0.000    0.146    69.6     41       44.8     67.1
0.000    691      1        100.0    30
12/21/10          9:30 a   72.0     72.1     72.0     92       69.5     2.0      NW       1.00
4.0      NNW      72.0     74.4     74.4     75.0     29.931   0.03     0.08     47       2.02
69       0.1      0.02     0.5      0.000    0.146    70.6     46       48.8     68.7
0.000    699      1        100.0    30
12/21/10          10:00 a  72.4     72.4     72.0     92       69.9     1.0      NW       0.50
3.0      NW       72.4     74.9     74.9     76.9     29.931   0.03     0.06     94       4.04
123      0.7      0.15     1.0      0.000    0.154    70.6     46       48.8     68.7
0.002    696      1        100.0    30
12/21/10          10:30 a  73.1     73.1     72.4     93       71.0     0.0      NW       0.00
3.0      NW       73.1     75.8     75.8     79.3     29.934   0.00     0.00     150      6.45
174      1.2      0.26     1.5      0.000    0.169    69.7     48       49.1     67.9
0.000    690      1        100.0    30
12/21/10          11:00 a  74.4     74.4     73.1     93       72.2     2.0      NW       1.00
7.0      ENE      74.4     77.5     77.5     82.0     29.922   0.00     0.00     195      8.39
221      1.8      0.39     2.2      0.000    0.196    69.6     43       46.1     67.3
0.004    696      1        100.0    30
12/21/10          11:30 a  75.6     75.6     74.4     91       72.8     5.0      ESE      2.50
11.0     SE       75.6     79.1     79.1     85.8     29.902   0.00     0.00     289
12.43    359      2.8      0.60     3.1      0.000    0.221    69.7     49       49.7     68.0
0.000    696      1        100.0    30
12/21/10          12:00 p  76.5     76.5     75.6     87       72.3     6.0      ESE      3.00
12.0     SE       76.5     80.0     80.0     86.3     29.891   0.00     0.00     281
12.08    343      3.0      0.64     3.1      0.000    0.240    70.3     44       47.3     68.1
0.007    691      1        100.0    30
12/21/10          12:30 p  78.9     78.9     76.5     82       72.9     7.0      SE       3.50
13.0     SSE      78.9     83.0     83.0     94.4     29.873   0.00     0.00     621
26.71    728      4.8      1.03     5.4      0.000    0.290    70.3     43       46.7     68.0
0.000    693      1        100.0    30
12/21/10          1:00 p   78.7     79.6     78.6     79       71.6     6.0      ESE      3.00
11.0     SE       78.7     82.2     82.2     94.0     29.863   0.00     0.00     660
28.38    904      4.9      1.05     5.9      0.000    0.285    70.8     43       47.2     68.6
0.016    690      1        100.0    30
12/21/10          1:30 p   80.2     80.2     78.7     73       70.8     6.0      ESE      3.00
13.0     SSE      80.2     83.6     83.6     95.3     29.852   0.00     0.00     642
27.61    749      4.9      1.05     5.5      0.000    0.317    70.8     42       46.6     68.5
0.000    695      1        100.0    30
12/21/10          2:00 p   81.1     81.5     80.3     74       72.0     4.0      S        2.00
10.0     SE       81.1     85.4     85.4     96.6     29.842   0.00     0.00     649
27.91    715      4.5      0.96     4.9      0.000    0.335    70.8     41       45.9     68.4
0.017    693      1        100.0    30
12/21/10          2:30 p   80.8     81.3     80.4     73       71.3     4.0      SSE      2.00
11.0     SSE      80.8     84.6     84.6     95.8     29.838   0.00     0.00     604
25.98    636      3.8      0.81     4.2      0.000    0.329    70.8     40       45.3     68.3
0.000    692      1        100.0    30
12/21/10          3:00 p   78.7     81.3     78.7     75       70.1     4.0      SSW      2.00
10.0     SSW      78.7     81.6     81.6     91.0     29.839   0.00     0.00     376
16.17    656      2.7      0.58     3.6      0.000    0.285    70.4     40       44.9     67.8
0.013    698      1        100.0    30
12/21/10          3:30 p   79.1     79.2     78.5     75       70.5     5.0      SSE      2.50
12.0     SE       79.1     82.2     82.2     90.4     29.844   0.00     0.00     296
12.73    469      1.9      0.41     2.3      0.000    0.294    71.0     41       46.1     68.7
0.000    699      1        100.0    30
12/21/10          4:00 p   78.7     79.7     78.7     75       70.1     6.0      SE       3.00
12.0     SE       78.7     81.6     81.6     91.4     29.845   0.00     0.00     349
15.01    497      1.5      0.32     1.9      0.000    0.285    71.0     45       48.6     69.1
0.010    702      1        100.0    30
12/21/10          4:30 p   78.3     78.7     78.3     78       70.9     5.0      ESE      2.50
12.0     SE       78.3     81.5     81.5     86.5     29.851   0.00     0.00     149      6.41
216      0.7      0.15     0.9      0.000    0.277    71.1     44       48.1     69.1
0.000    694_     1        100.0    30
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12/21/10        5:00 p  77.6    78.3    77.6    80      70.9    6.0     SE      3.00
12.0    SE      77.6    80.8    80.8    83.8    29.862  0.00    0.00    90      3.87
130     0.2     0.04    0.5     0.000   0.262   70.8    43      47.2    68.6
0.004   697     1       100.0   30
12/21/10        5:30 p  76.9    77.6    76.9    81      70.6    6.0     ESE     3.00
11.0    ESE     76.9    80.0    80.0    79.0    29.870  0.00    0.00    30      1.29
47      0.0     0.00    0.0     0.000   0.248   70.6    43      47.0    68.4
0.000   697     1       100.0   30
12/21/10        6:00 p  76.5    76.9    76.5    84      71.3    4.0     ESE     2.00
9.0     ESE     76.5    79.8    79.8    78.4    29.877  0.00    0.00    8       0.34
19      0.0     0.00    0.0     0.000   0.240   70.8    48      50.1    69.1
0.002   698     1       100.0   30
12/21/10        6:30 p  76.0    76.5    76.0    86      71.5    5.0     E       2.50
9.0     ESE     76.0    79.3    79.3    77.7    29.884  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.229   72.2    51      53.1    71.5
0.000   696     1       100.0   30
12/21/10        7:00 p  75.4    76.0    75.4    88      71.6    4.0     E       2.00
9.0     E       75.4    78.7    78.7    77.1    29.894  0.01    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.217   73.6    51      54.4    73.3
0.001   694     1       100.0   30
12/21/10        7:30 p  75.3    75.4    75.2    88      71.5    4.0     ENE     2.00
9.0     NE      75.3    78.6    78.6    77.0    29.896  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.215   74.3    50      54.5    74.1
0.000   686     1       100.0   30
12/21/10        8:00 p  75.0    75.3    75.0    89      71.5    5.0     E       2.50
10.0    ENE     75.0    78.3    78.3    76.7    29.902  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.208   74.9    50      55.0    75.0
0.001   685     1       100.0   30
12/21/10        8:30 p  74.8    75.0    74.8    89      71.3    4.0     E       2.00
9.0     ESE     74.8    77.9    77.9    76.3    29.909  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.204   75.1    50      55.2    75.2
0.000   677     1       99.0    30
12/21/10        9:00 p  74.3    74.8    74.3    89      70.8    4.0     ENE     2.00
8.0     ENE     74.3    76.9    76.9    75.3    29.912  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.194   75.3    50      55.4    75.4
0.001   680     1       99.4    30
12/21/10        9:30 p  74.1    74.3    74.1    89      70.6    4.0     ENE     2.00
10.0    NE      74.1    76.6    76.6    75.0    29.911  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.190   75.4    50      55.5    75.5
0.000   677     1       99.0    30
12/21/10        10:00 p 74.3    74.3    74.1    89      70.8    6.0     ENE     3.00
12.0    ENE     74.3    76.9    76.9    75.3    29.915  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.194   75.6    50      55.6    75.6
0.001   678     1       99.1    30
12/21/10        10:30 p 74.4    74.4    74.3    89      70.9    7.0     ENE     3.50
12.0    ENE     74.4    77.1    77.1    75.5    29.914  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.196   75.8    51      56.4    75.9
0.000   675     1       98.7    30
12/21/10        11:00 p 74.4    74.5    74.4    89      70.9    7.0     ENE     3.50
11.0    ENE     74.4    77.1    77.1    75.5    29.911  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.196   76.0    52      57.1    76.1
0.001   680     1       99.4    30
12/21/10        11:30 p 74.3    74.5    74.3    89      70.8    7.0     ENE     3.50
13.0    NE      74.3    76.9    76.9    75.3    29.913  0.01    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.194   76.2    52      57.3    76.3
0.000   683     1       99.9    30
12/22/10        12:00 a 73.6    74.3    73.5    90      70.5    7.0     NE      3.50
12.0    ENE     73.6    76.0    76.0    74.4    29.908  0.02    0.18    0       0.00
0       0.0     0.00    0.0     0.000   0.179   76.2    53      57.8    76.4
0.001   683     1       99.9    30
12/22/10        12:30 a 73.9    73.9    73.6    90      70.8    6.0     ENE     3.00
12.0    NE      73.9    76.3    76.3    74.7    29.900  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.185   76.2    53      57.8    76.4
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0.000    689      1        100.0    30
12/22/10          1:00 a   73.7     73.9     73.7     90       70.6     5.0      ENE      2.50
7.0      ENE      73.7     76.1     76.1     74.5     29.900   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.181    76.4     52       57.5     76.5
0.001    691      1        100.0    30
12/22/10          1:30 a   73.5     73.8     73.5     90       70.4     5.0      NE       2.50
7.0      ENE      73.5     76.0     76.0     74.4     29.891   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.177    76.4     52       57.5     76.5
0.000    683      1        99.9     30
12/22/10          2:00 a   73.4     73.6     73.4     90       70.3     5.0      NE       2.50
7.0      ENE      73.4     75.9     75.9     74.3     29.881   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.175    76.4     52       57.5     76.5
0.001    678      1        99.1     30
12/22/10          2:30 a   73.0     73.4     73.0     90       69.9     4.0      NE       2.00
7.0      NE       73.0     75.5     75.5     73.8     29.878   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.167    76.2     52       57.3     76.3
0.000    687      1        100.0    30
12/22/10          3:00 a   72.4     73.0     72.4     89       69.0     4.0      NE       2.00
6.0      NE       72.4     74.6     74.6     72.8     29.871   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.154    76.2     52       57.3     76.3
0.001    694      1        100.0    30
12/22/10          3:30 a   72.2     72.5     72.2     90       69.1     3.0      NE       1.50
5.0      NE       72.2     74.5     74.5     72.8     29.865   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.150    76.0     52       57.1     76.1
0.000    690      1        100.0    30
12/22/10          4:00 a   72.6     72.6     72.2     90       69.5     4.0      NE       2.00
6.0      NE       72.6     75.0     75.0     73.3     29.865   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.158    76.0     52       57.1     76.1
0.001    697      1        100.0    30
12/22/10          4:30 a   72.0     72.6     72.0     90       68.9     4.0      NE       2.00
6.0      NE       72.0     74.2     74.2     72.4     29.867   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.146    76.0     53       57.6     76.2
0.000    686      1        100.0    30
12/22/10          5:00 a   71.7     72.0     71.7     90       68.6     4.0      NE       2.00
6.0      NE       71.7     73.9     73.9     72.1     29.866   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.140    74.1     42       49.5     73.3
0.001    689      1        100.0    30
12/22/10          5:30 a   71.7     71.8     71.7     90       68.6     4.0      NE       2.00
6.0      NE       71.7     73.9     73.9     72.1     29.869   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.140    71.7     40       46.1     69.6
0.000    694      1        100.0    30
12/22/10          6:00 a   71.4     71.7     71.4     90       68.3     3.0      NE       1.50
5.0      NE       71.4     73.6     73.6     71.8     29.876   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.133    71.5     44       48.4     69.7
0.001    687      1        100.0    30
12/22/10          6:30 a   71.5     71.5     71.3     90       68.4     4.0      NE       2.00
6.0      NE       71.5     73.7     73.7     71.9     29.881   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.135    71.5     49       51.3     70.2
0.000    694      1        100.0    30
12/22/10          7:00 a   71.9     71.9     71.5     89       68.5     5.0      NE       2.50
6.0      NE       71.9     74.0     74.0     72.2     29.892   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.144    71.5     50       51.9     70.3
0.001    693      1        100.0    30
12/22/10          7:30 a   72.0     72.1     71.9     89       68.6     4.0      NE       2.00
6.0      NE       72.0     74.1     74.1     72.5     29.897   0.00     0.00     6        0.26
14       0.0      0.00     0.0      0.000    0.146    71.8     48       51.0     70.6
0.000    693      1        100.0    30
12/22/10          8:00 a   72.6     72.6     72.0     89       69.2     3.0      NE       1.50
5.0      NE       72.6     74.9     74.9     73.7     29.905   0.00     0.00     23       0.99
30       0.0      0.00     0.0      0.000    0.158    71.5     48       50.8     70.1
0.001    693      1        100.0    30
12/22/10          8:30 a   73.3     73.3     72.5     88       69.5     2.0      E        1.00
6.0      ENE      73.3     75.6     75.6     76.3     29.917   0.00     0.00     39       1.68
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46        0.0       0.00      0.0       0.000     0.173     71.5      49        51.3      70.2
0.000     682       1         99.7      30
12/22/10            9:00 a    74.9      74.9      73.3      85        70.1      4.0       NE        2.00
6.0       ENE       74.9      77.8      77.8      81.3      29.922    0.00      0.00      114       4.90
274       0.6       0.13      1.1       0.000     0.206     70.4      43        46.8      68.1
0.002     692       1         100.0     30
12/22/10            9:30 a    77.4      77.4      74.9      80        70.7      4.0       E         2.00
9.0       ENE       77.4      80.6      80.6      90.2      29.921    0.00      0.00      337
14.49     388       1.4       0.30      1.8       0.000     0.258     70.6      42        46.4      68.3
0.000     663       1         96.9      30
12/22/10            10:00 a   78.2      78.5      77.4      78        70.8      4.0       ESE       2.00
9.0       SE        78.2      81.4      81.4      92.0      29.922    0.00      0.00      426
18.32     476       2.1       0.45      2.5       0.000     0.275     71.7      41        46.7      69.7
0.010     684       1         100.0     30
12/22/10            10:30 a   79.0      79.4      78.2      74        70.0      4.0       ESE       2.00
9.0       SE        79.0      81.9      81.9      93.1      29.916    0.00      0.00      500
21.50     555       2.9       0.62      4.9       0.000     0.292     72.5      42        48.1      71.1
0.000     675       1         98.7      30
12/22/10            11:00 a   80.7      80.9      78.7      72        70.8      3.0       SE        1.50
10.0      SSE       80.7      84.3      84.3      95.8      29.911    0.00      0.00      604
25.98     663       3.5       0.75      4.0       0.000     0.327     72.4      41        47.4      70.8
0.014     678       1         99.1      30
12/22/10            11:30 a   78.0      80.7      77.8      79        71.0      3.0       SSW       1.50
6.0       SE        78.0      81.2      81.2      83.2      29.903    0.00      0.00      111       4.77
200       2.7       0.58      4.8       0.000     0.271     71.8      39        45.5      69.7
0.000     674       1         98.5      30
12/22/10            12:00 p   80.7      81.0      78.1      74        71.6      4.0       S         2.00
11.0      SSW       80.7      84.7      84.7      96.4      29.894    0.00      0.00      674
28.99     793       4.0       0.86      6.7       0.000     0.327     71.8      40        46.2      69.8
0.011     676       1         98.8      30
12/22/10            12:30 p   81.6      81.7      80.6      71        71.3      3.0       S         1.50
9.0       SSW       81.6      85.8      85.8      98.5      29.877    0.00      0.00      790
33.97     851       4.9       1.05      5.2       0.000     0.346     72.2      40        46.5      70.4
0.000     668       1         97.7      30
12/22/10            1:00 p    81.0      81.6      80.2      77        73.1      4.0       S         2.00
10.0      SE        81.0      85.8      85.8      97.2      29.869    0.00      0.00      708
30.45     752       5.1       1.09      5.1       0.000     0.333     72.4      40        46.7      70.7
0.020     672       1         98.2      30
12/22/10            1:30 p    80.7      81.3      80.3      77        72.8      3.0       SSW       1.50
10.0      SSW       80.7      85.3      85.3      96.6      29.859    0.00      0.00      686
29.50     701       4.9       1.05      7.2       0.000     0.327     72.4      39        46.0      70.6
0.000     678       1         99.1      30
12/22/10            2:00 p    79.8      80.8      79.8      78        72.3      3.0       SW        1.50
7.0       SSW       79.8      83.8      83.8      95.5      29.853    0.00      0.00      632
27.18     659       4.4       0.94      4.7       0.000     0.308     72.4      39        46.0      70.6
0.017     697       1         100.0     30
12/22/10            2:30 p    80.3      80.3      79.2      80        73.6      4.0       SW        2.00
9.0       WSW       80.3      85.1      85.1      96.7      29.855    0.00      0.00      584
25.12     608       3.7       0.79      4.1       0.000     0.319     72.0      38        45.0      69.9
0.000     694       1         100.0     30
12/22/10            3:00 p    80.2      80.3      79.4      78        72.7      3.0       SSW       1.50
8.0       SSW       80.2      84.5      84.5      95.7      29.850    0.00      0.00      540
23.22     573       3.0       0.64      3.4       0.000     0.317     71.8      38        44.8      69.6
0.015     700       1         100.0     30
12/22/10            3:30 p    79.6      80.7      79.6      79        72.5      2.0       SSW       1.00
7.0       WSW       79.6      83.6      83.6      94.7      29.852    0.00      0.00      469
20.17     517       2.3       0.49      2.6       0.000     0.304     71.5      37        43.8      69.1
0.000     693       1         100.0     30
12/22/10            4:00 p    79.3      79.9      79.3      79        72.2      3.0       SW        1.50
9.0       SSW       79.3      83.1      83.1      93.3      29.850    0.00      0.00      375
16.13     422       1.5       0.32      1.9       0.000     0.298     71.0      37        43.4      68.4
0.011     698       1         100.0     30
12/22/10            4:30 p    78.5      79.3      78.5      79        71.4      3.0       SSW       1.50
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7.0      SW       78.5     81.9     81.9     90.1     29.853   0.00     0.00     257
11.05    332      0.9      0.19     1.2      0.000    0.281    71.1     38       44.2     68.6
0.000    701      1        100.0    30
12/22/10          5:00 p   78.3     78.7     78.2     79       71.2     2.0      S        1.00
7.0      SW       78.3     81.7     81.7     85.1     29.857   0.00     0.00     97       4.17
251      0.3      0.06     0.7      0.000    0.277    71.1     39       44.9     68.7
0.005    700      1        100.0    30
12/22/10          5:30 p   78.2     78.4     78.0     80       71.5     2.0      S        1.00
5.0      S        78.2     81.7     81.7     81.8     29.867   0.00     0.00     74       3.18
100      0.0      0.00     0.0      0.000    0.275    71.7     43       48.0     69.9
0.000    697      1        100.0    30
12/22/10          6:00 p   77.8     78.2     77.8     80       71.1     1.0      SSW      0.50
4.0      S        77.8     81.1     81.1     79.8     29.868   0.00     0.00     16       0.69
37       0.0      0.00     0.0      0.000    0.267    71.3     44       48.3     69.5
0.002    692      1        100.0    30
12/22/10          6:30 p   76.8     77.8     76.8     82       70.9     0.0      SSW      0.00
3.0      SSW      76.8     80.0     80.0     78.3     29.872   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.246    73.3     49       53.0     72.8
0.000    699      1        100.0    30
12/22/10          7:00 p   76.0     76.8     76.0     83       70.5     1.0      SSW      0.50
4.0      SSW      76.0     79.1     79.1     77.4     29.884   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.229    74.5     47       52.9     74.2
0.001    697      1        100.0    30
12/22/10          7:30 p   75.5     76.0     75.5     85       70.7     1.0      SSW      0.50
3.0      SSW      75.5     78.6     78.6     76.9     29.887   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.219    75.3     46       53.1     75.1
0.000    696      1        100.0    30
12/22/10          8:00 p   75.2     75.5     75.2     85       70.4     1.0      E        0.50
3.0      E        75.2     78.2     78.2     76.5     29.899   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.212    75.6     46       53.4     75.3
0.001    696      1        100.0    30
12/22/10          8:30 p   74.7     75.2     74.7     85       69.9     1.0      E        0.50
4.0      E        74.7     77.5     77.5     75.8     29.901   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.202    75.8     45       52.9     75.4
0.000    700      1        100.0    30
12/22/10          9:00 p   74.5     74.7     74.5     86       70.0     2.0      ENE      1.00
4.0      E        74.5     77.2     77.2     75.5     29.912   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.198    76.2     45       53.3     75.8
0.001    699      1        100.0    30
12/22/10          9:30 p   74.4     74.6     74.3     87       70.3     3.0      ENE      1.50
5.0      NE       74.4     77.0     77.0     75.3     29.915   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.196    76.2     45       53.3     75.8
0.000    700      1        100.0    30
12/22/10          10:00 p  74.4     74.4     74.2     86       69.9     3.0      NE       1.50
6.0      NE       74.4     77.0     77.0     75.3     29.919   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.196    76.2     46       53.9     75.9
0.001    692      1        100.0    30
12/22/10          10:30 p  74.6     74.6     74.4     86       70.1     4.0      NE       2.00
7.0      NE       74.6     77.3     77.3     75.6     29.921   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.200    76.2     46       53.9     75.9
0.000    693      1        100.0    30
12/22/10          11:00 p  74.7     74.8     74.5     87       70.6     4.0      NE       2.00
6.0      NE       74.7     77.6     77.6     75.9     29.922   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.202    76.2     47       54.5     75.9
0.001    699      1        100.0    30
12/22/10          11:30 p  75.0     75.0     74.7     86       70.5     4.0      NE       2.00
7.0      NE       75.0     78.1     78.1     76.4     29.923   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.208    76.4     47       54.7     76.1
0.000    698      1        100.0    30
12/23/10          12:00 a  74.7     75.1     74.7     86       70.2     5.0      NE       2.50
7.0      NE       74.7     77.5     77.5     75.8     29.915   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.202    76.4     48       55.3     76.2
0.001    681      1        99.6     30
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12/23/10        12:30 a 74.2    74.8    74.2    87      70.1    4.0     NE      2.00
6.0     NE      74.2    76.7    76.7    75.0    29.914  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.192   76.4    48      55.3    76.2
0.000   677     1       99.0    30
12/23/10        1:00 a  73.7    74.2    73.7    87      69.6    3.0     NE      1.50
5.0     NE      73.7    76.0    76.0    74.3    29.904  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.181   76.4    48      55.3    76.2
0.001   677     1       99.0    30
12/23/10        1:30 a  73.3    73.7    73.3    87      69.2    3.0     NE      1.50
5.0     NE      73.3    75.6    75.6    73.9    29.907  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.173   76.4    48      55.3    76.2
0.000   679     1       99.3    30
12/23/10        2:00 a  73.0    73.3    73.0    88      69.2    2.0     NE      1.00
4.0     NE      73.0    75.3    75.3    73.6    29.909  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.167   76.2    48      55.1    76.0
0.001   677     1       99.0    30
12/23/10        2:30 a  73.5    73.5    73.0    87      69.4    4.0     NNE     2.00
6.0     NNE     73.5    75.8    75.8    74.1    29.904  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.177   76.4    49      55.8    76.2
0.000   681     1       99.6    30
12/23/10        3:00 a  73.5    73.6    73.5    86      69.1    1.0     NNE     0.50
4.0     NNE     73.5    75.7    75.7    74.0    29.904  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.177   76.2    49      55.6    76.1
0.001   671     1       98.1    30
12/23/10        3:30 a  73.3    73.5    73.2    87      69.2    2.0     NNE     1.00
5.0     NNE     73.3    75.6    75.6    73.9    29.896  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.173   76.2    49      55.6    76.1
0.000   677     1       99.0    30
12/23/10        4:00 a  73.4    73.4    73.3    87      69.3    3.0     NNE     1.50
5.0     NNE     73.4    75.7    75.7    74.0    29.891  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.175   76.2    50      56.2    76.2
0.001   681     1       99.6    30
12/23/10        4:30 a  73.0    73.4    73.0    87      68.9    1.0     NNE     0.50
6.0     NNE     73.0    75.3    75.3    73.5    29.901  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.167   76.2    49      55.6    76.1
0.000   689     1       100.0   30
12/23/10        5:00 a  72.5    73.0    72.5    88      68.7    1.0     NNE     0.50
4.0     NNE     72.5    74.7    74.7    72.9    29.906  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.156   74.3    41      49.1    73.5
0.001   688     1       100.0   30
12/23/10        5:30 a  72.7    72.8    72.5    88      68.9    3.0     NNE     1.50
5.0     NNE     72.7    74.9    74.9    73.1    29.911  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.160   72.0    39      45.7    70.0
0.000   699     1       100.0   30
12/23/10        6:00 a  72.6    72.8    72.6    88      68.8    3.0     N       1.50
5.0     NNE     72.6    74.8    74.8    73.0    29.916  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.158   71.7    43      48.0    69.9
0.001   697     1       100.0   30
12/23/10        6:30 a  72.5    72.8    72.5    88      68.7    2.0     N       1.00
4.0     N       72.5    74.7    74.7    72.9    29.918  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.156   71.5    44      48.4    69.7
0.000   700     1       100.0   30
12/23/10        7:00 a  71.8    72.5    71.8    88      68.1    1.0     N       0.50
3.0     N       71.8    73.8    73.8    72.0    29.924  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.142   71.3    49      51.1    70.0
0.001   699     1       100.0   30
12/23/10        7:30 a  71.9    71.9    71.7    89      68.5    2.0     N       1.00
4.0     N       71.9    74.0    74.0    72.3    29.934  0.00    0.00    4       0.17
12      0.0     0.00    0.0     0.000   0.144   71.5    52      52.9    70.5
0.000   696     1       100.0   30
12/23/10        8:00 a  72.4    72.4    71.9    89      69.0    2.0     N       1.00
4.0     N       72.4    74.6    74.6    73.3    29.944  0.00    0.00    22      0.95
33      0.0     0.00    0.0     0.000   0.154   71.8    52      53.2    71.0
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0.001    697      1        100.0    30
12/23/10          8:30 a   74.6     74.6     72.4     87       70.5     0.0      N        0.00
2.0      N        74.6     77.4     77.4     81.9     29.945   0.00     0.00     130      5.59
181      0.3      0.06     0.6      0.000    0.200    72.0     48       51.2     70.9
0.000    696      1        100.0    30
12/23/10          9:00 a   77.5     77.5     74.7     82       71.6     0.0      N        0.00
3.0      N        77.5     81.0     81.0     88.6     29.945   0.00     0.00     231      9.93
276      0.8      0.17     1.0      0.000    0.260    71.3     42       47.0     69.3
0.004    692      1        100.0    30
12/23/10          9:30 a   78.7     78.8     77.5     77       70.9     1.0      SSW      0.50
3.0      SSW      78.7     81.9     81.9     91.3     29.940   0.00     0.00     328
14.11    373      1.3      0.28     1.6      0.000    0.285    71.7     41       46.7     69.7
0.000    693      1        100.0    30
12/23/10          10:00 a  78.4     79.1     78.4     78       71.0     3.0      WSW      1.50
6.0      WSW      78.4     81.6     81.6     92.0     29.931   0.00     0.00     409
17.59    446      1.9      0.41     2.2      0.000    0.279    72.4     40       46.7     70.7
0.010    694      1        100.0    30
12/23/10          10:30 a  78.9     79.5     78.1     77       71.1     3.0      WSW      1.50
6.0      W        78.9     82.2     82.2     93.2     29.927   0.00     0.00     481
20.69    513      2.6      0.56     2.9      0.000    0.290    73.1     41       48.0     71.9
0.000    694      1        100.0    30
12/23/10          11:00 a  79.8     80.1     78.7     76       71.6     3.0      SW       1.50
6.0      SW       79.8     83.5     83.5     94.9     29.921   0.00     0.00     543
23.35    570      3.2      0.69     3.4      0.000    0.308    73.3     39       46.8     72.0
0.013    692      1        100.0    30
12/23/10          11:30 a  79.7     80.1     78.7     79       72.6     4.0      WSW      2.00
9.0      SW       79.7     83.8     83.8     95.5     29.915   0.00     0.00     593
25.50    612      3.7      0.79     3.9      0.000    0.306    73.1     39       46.7     71.7
0.000    697      1        100.0    30
12/23/10          12:00 p  80.3     80.5     79.3     77       72.4     5.0      WSW      2.50
10.0     WSW      80.3     84.5     84.5     96.3     29.901   0.00     0.00     627
26.96    640      4.1      0.88     4.4      0.000    0.319    73.4     40       47.6     72.3
0.016    694      1        100.0    30
12/23/10          12:30 p  79.7     80.2     79.4     78       72.2     6.0      W        3.00
10.0     WSW      79.7     83.6     83.6     95.5     29.892   0.00     0.00     664
28.56    696      4.6      0.99     6.6      0.000    0.306    73.6     39       47.1     72.5
0.000    692      1        100.0    30
12/23/10          1:00 p   80.0     80.0     79.5     78       72.5     7.0      W        3.50
12.0     W        80.0     84.1     84.1     95.6     29.877   0.00     0.00     674
28.99    745      4.5      0.96     6.9      0.000    0.313    73.6     38       46.4     72.4
0.018    695      1        100.0    30
12/23/10          1:30 p   79.9     80.6     79.8     76       71.7     7.0      W        3.50
12.0     W        79.9     83.6     83.6     95.1     29.865   0.00     0.00     715
30.75    768      4.3      0.92     4.7      0.000    0.310    73.8     38       46.6     72.7
0.000    675      1        98.7     30
12/23/10          2:00 p   78.7     80.7     78.6     80       72.0     6.0      W        3.00
11.0     W        78.7     82.4     82.4     92.6     29.859   0.00     0.00     462
19.87    854      3.0      0.64     5.1      0.000    0.285    73.8     38       46.6     72.7
0.016    679      1        99.3     30
12/23/10          2:30 p   78.7     79.1     78.2     80       72.0     5.0      W        2.50
10.0     W        78.7     82.4     82.4     90.2     29.850   0.00     0.00     321
13.80    548      2.3      0.49     2.7      0.000    0.285    73.3     37       45.4     71.8
0.000    680      1        99.4     30
12/23/10          3:00 p   79.8     79.8     78.7     77       71.9     6.0      W        3.00
12.0     W        79.8     83.6     83.6     93.3     29.843   0.00     0.00     386
16.60    645      2.3      0.49     2.9      0.000    0.308    72.9     37       45.1     71.2
0.010    680      1        99.4     30
12/23/10          3:30 p   77.8     80.2     77.8     84       72.6     3.0      W        1.50
13.0     WSW      77.8     81.7     81.7     89.4     29.856   0.14     1.99     269
11.57    700      1.0      0.21     2.3      0.000    0.267    72.9     36       44.4     71.1
0.000    678      1        99.1     30
12/23/10          4:00 p   77.1     77.8     77.1     85       72.2     0.0      S        0.00
4.0      SE       77.1     80.7     80.7     81.5     29.855   0.06     0.81     47       2.02
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62        0.3       0.06      0.5       0.000     0.252     72.0      36        43.6      69.7
0.005     677       1         99.0      30
12/23/10            4:30 p    76.0      77.1      76.0      86        71.5      5.0       E         2.50
10.0      NE        76.0      79.3      79.3      80.9      29.860    0.00      0.00      61        2.62
76        0.4       0.09      0.5       0.000     0.229     71.7      37        44.0      69.4
0.000     676       1         98.8      30
12/23/10            5:00 p    76.0      76.2      75.8      88        72.2      5.0       E         2.50
12.0      NE        76.0      79.4      79.4      82.3      29.866    0.00      0.00      85        3.66
109       0.1       0.02      1.6       0.000     0.229     72.2      38        45.2      70.2
0.002     678       1         99.1      30
12/23/10            5:30 p    75.9      76.0      75.9      88        72.1      4.0       ESE       2.00
7.0       E         75.9      79.3      79.3      79.1      29.866    0.00      0.00      60        2.58
74        0.0       0.00      0.0       0.000     0.227     71.7      42        47.4      69.8
0.000     697       1         100.0     30
12/23/10            6:00 p    75.8      76.0      75.8      88        72.0      3.0       ESE       1.50
7.0       ESE       75.8      79.2      79.2      78.0      29.867    0.00      0.00      19        0.82
35        0.0       0.00      0.0       0.000     0.225     71.7      43        48.0      69.9
0.001     700       1         100.0     30
12/23/10            6:30 p    75.6      75.8      75.6      88        71.8      4.0       E         2.00
9.0       ENE       75.6      78.9      78.9      77.3      29.866    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.221     73.6      47        52.1      73.0
0.000     692       1         100.0     30
12/23/10            7:00 p    75.4      75.6      75.4      88        71.6      5.0       ENE       2.50
7.0       ENE       75.4      78.7      78.7      77.1      29.877    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.217     75.3      46        53.1      75.1
0.001     699       1         100.0     30
12/23/10            7:30 p    75.0      75.4      75.0      88        71.2      4.0       ENE       2.00
7.0       ENE       75.0      78.2      78.2      76.6      29.887    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.208     75.8      46        53.5      75.5
0.000     692       1         100.0     30
12/23/10            8:00 p    74.6      75.0      74.6      87        70.5      3.0       ENE       1.50
6.0       ENE       74.6      77.4      77.4      75.8      29.893    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.200     76.2      46        53.9      75.9
0.001     699       1         100.0     30
12/23/10            8:30 p    74.2      74.6      74.2      88        70.4      3.0       ENE       1.50
6.0       ENE       74.2      76.7      76.7      75.1      29.896    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.192     76.4      45        53.5      76.0
0.000     700       1         100.0     30
12/23/10            9:00 p    73.8      74.2      73.8      88        70.0      2.0       ENE       1.00
4.0       ENE       73.8      76.1      76.1      74.5      29.903    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.183     76.7      46        54.4      76.3
0.001     698       1         100.0     30
12/23/10            9:30 p    73.5      73.8      73.5      89        70.1      2.0       ENE       1.00
4.0       ENE       73.5      75.9      75.9      74.3      29.911    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.177     76.7      46        54.4      76.3
0.000     687       1         100.0     30
12/23/10            10:00 p   73.5      73.5      73.3      89        70.1      2.0       ENE       1.00
4.0       ENE       73.5      75.9      75.9      74.3      29.918    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.177     76.2      47        54.5      75.9
0.001     689       1         100.0     30
12/23/10            10:30 p   74.2      74.2      73.5      89        70.7      2.0       ENE       1.00
4.0       ENE       74.2      76.8      76.8      75.2      29.920    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.192     76.0      48        54.9      75.8
0.000     693       1         100.0     30
12/23/10            11:00 p   74.3      74.4      74.2      88        70.5      2.0       ENE       1.00
4.0       ENE       74.3      76.9      76.9      75.3      29.923    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.194     76.2      48        55.1      76.0
0.001     695       1         100.0     30
12/23/10            11:30 p   73.9      74.3      73.9      87        69.8      1.0       ENE       0.50
4.0       ENE       73.9      76.2      76.2      74.5      29.919    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.185     76.2      48        55.1      76.0
0.000     695       1         100.0     30
12/24/10            12:00 a   74.1      74.3      73.9      87        70.0      0.0       NNE       0.00
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2.0     NNE     74.1    76.5    76.5    74.8    29.917  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.190   76.0    48      54.9    75.8
0.001   695     1       100.0   30
12/24/10        12:30 a 73.1    74.1    73.1    87      69.0    1.0     NNE     0.50
3.0     NNE     73.1    75.4    75.4    73.7    29.913  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.169   75.8    48      54.7    75.7
0.000   700     1       100.0   30
12/24/10        1:00 a  72.8    73.1    72.8    87      68.7    1.0     NNE     0.50
4.0     NNE     72.8    75.0    75.0    73.3    29.908  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.163   75.8    48      54.7    75.7
0.001   698     1       100.0   30
12/24/10        1:30 a  72.4    72.8    72.4    87      68.3    1.0     NNE     0.50
4.0     NNE     72.4    74.5    74.5    72.8    29.904  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.154   75.6    48      54.5    75.5
0.000   698     1       100.0   30
12/24/10        2:00 a  72.6    72.6    72.4    86      68.2    2.0     NNE     1.00
6.0     NNE     72.6    74.7    74.7    73.0    29.905  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.158   75.4    49      54.9    75.4
0.001   687     1       100.0   30
12/24/10        2:30 a  72.4    72.7    72.4    85      67.6    0.0     N       0.00
3.0     N       72.4    74.3    74.3    72.5    29.903  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.154   75.3    49      54.8    75.3
0.000   693     1       100.0   30
12/24/10        3:00 a  72.1    72.4    72.0    86      67.7    2.0     NNE     1.00
4.0     N       72.1    74.0    74.0    72.2    29.895  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.148   75.3    49      54.8    75.3
0.001   685     1       100.0   30
12/24/10        3:30 a  72.6    72.6    72.1    87      68.5    4.0     NE      2.00
6.0     NE      72.6    74.7    74.7    73.0    29.892  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.158   75.3    49      54.8    75.3
0.000   686     1       100.0   30
12/24/10        4:00 a  73.1    73.1    72.6    87      69.0    5.0     ENE     2.50
9.0     ENE     73.1    75.4    75.4    73.7    29.890  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.169   75.3    50      55.4    75.4
0.001   685     1       100.0   30
12/24/10        4:30 a  73.1    73.2    73.1    86      68.7    4.0     NE      2.00
6.0     NE      73.1    75.3    75.3    73.6    29.893  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.169   75.3    50      55.4    75.4
0.000   674     1       98.5    30
12/24/10        5:00 a  72.9    73.2    72.9    87      68.8    4.0     NE      2.00
9.0     NE      72.9    75.1    75.1    73.4    29.901  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.165   73.4    41      48.3    72.3
0.001   674     1       98.5    30
12/24/10        5:30 a  72.5    72.9    72.5    88      68.7    3.0     NE      1.50
5.0     NE      72.5    74.7    74.7    73.0    29.905  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.156   71.0    42      46.7    68.8
0.000   665     1       97.2    30
12/24/10        6:00 a  72.5    72.6    72.4    88      68.7    4.0     NE      2.00
6.0     NE      72.5    74.7    74.7    73.0    29.908  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.156   71.0    49      50.9    69.5
0.001   667     1       97.5    30
12/24/10        6:30 a  72.3    72.5    72.3    88      68.5    4.0     NE      2.00
6.0     NE      72.3    74.4    74.4    72.7    29.910  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.152   71.1    52      52.6    69.9
0.000   669     1       97.8    30
12/24/10        7:00 a  72.1    72.3    72.1    88      68.3    4.0     NE      2.00
6.0     NE      72.1    74.2    74.2    72.5    29.922  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.148   71.3    54      53.8    70.4
0.001   677     1       99.0    30
12/24/10        7:30 a  72.2    72.2    72.1    87      68.1    3.0     NE      1.50
6.0     NE      72.2    74.2    74.2    72.6    29.928  0.00    0.00    6       0.26
14      0.0     0.00    0.0     0.000   0.150   71.3    55      54.3    70.5
0.000   676     1       98.8    30
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12/24/10        8:00 a  73.1    73.1    72.2    87      69.0    4.0     NE      2.00
6.0     NE      73.1    75.4    75.4    74.1    29.931  0.00    0.00    21      0.90
30      0.0     0.00    0.0     0.000   0.169   71.3    53      53.3    70.3
0.001   686     1       100.0   30
12/24/10        8:30 a  75.2    75.2    73.1    84      70.0    2.0     NE      1.00
4.0     NE      75.2    78.1    78.1    82.5    29.937  0.00    0.00    128     5.50
185     0.3     0.06    0.6     0.000   0.212   71.3    50      51.7    70.1
0.000   687     1       100.0   30
12/24/10        9:00 a  78.2    78.2    75.3    78      70.8    4.0     ESE     2.00
7.0     SE      78.2    81.4    81.4    89.0    29.943  0.00    0.00    233
10.02   281     0.8     0.17    1.1     0.000   0.275   70.3    44      47.3    68.1
0.005   695     1       100.0   30
12/24/10        9:30 a  78.7    78.7    77.8    77      70.9    5.0     SE      2.50
11.0    SE      78.7    81.9    81.9    91.3    29.945  0.00    0.00    329
14.15   373     1.4     0.30    1.7     0.000   0.285   71.1    44      48.1    69.1
0.000   694     1       100.0   30
12/24/10        10:00 a 79.1    79.1    78.6    76      70.9    6.0     ESE     3.00
12.0    SE      79.1    82.3    82.3    92.8    29.942  0.00    0.00    416
17.89   452     2.1     0.45    4.6     0.000   0.294   72.4    45      49.9    71.2
0.011   696     1       100.0   30
12/24/10        10:30 a 80.1    80.3    79.1    74      71.1    6.0     SE      3.00
11.0    SE      80.1    83.6    83.6    94.7    29.934  0.00    0.00    489
21.03   522     2.8     0.60    5.2     0.000   0.315   72.2    42      47.8    70.6
0.000   689     1       100.0   30
12/24/10        11:00 a 80.9    80.9    79.9    73      71.4    5.0     SE      2.50
12.0    SSE     80.9    84.8    84.8    96.4    29.930  0.00    0.00    574
24.69   624     3.3     0.71    3.8     0.000   0.331   71.8    41      46.8    69.9
0.014   694     1       100.0   30
12/24/10        11:30 a 81.4    81.8    80.9    71      71.1    5.0     SE      2.50
12.0    SE      81.4    85.4    85.4    97.1    29.918  0.00    0.00    608
26.15   626     4.1     0.88    4.4     0.000   0.342   71.8    41      46.8    69.9
0.000   694     1       100.0   30
12/24/10        12:00 p 81.8    82.0    81.1    71      71.5    5.0     SSE     2.50
11.0    SE      81.8    86.2    86.2    98.0    29.906  0.00    0.00    641
27.57   664     4.6     0.99    4.8     0.000   0.350   72.4    44      49.3    71.1
0.017   684     1       100.0   30
12/24/10        12:30 p 82.5    82.7    81.5    70      71.7    6.0     SSE     3.00
14.0    SSE     82.5    87.4    87.4    99.2    29.894  0.00    0.00    664
28.56   677     4.9     1.05    4.9     0.000   0.365   72.2    41      47.2    70.5
0.000   687     1       100.0   30
12/24/10        1:00 p  81.2    82.5    81.2    74      72.1    5.0     SSE     2.50
12.0    SE      81.2    85.6    85.6    97.5    29.878  0.00    0.00    664
28.56   696     4.8     1.03    4.9     0.000   0.337   72.0    40      46.3    70.1
0.018   692     1       100.0   30
12/24/10        1:30 p  82.4    82.4    80.9    75      73.7    4.0     S       2.00
11.0    S       82.4    88.5    88.5    99.9    29.862  0.00    0.00    675
29.03   689     4.6     0.99    4.8     0.000   0.363   71.8    39      45.5    69.7
0.000   688     1       100.0   30
12/24/10        2:00 p  80.4    82.5    80.4    75      71.7    4.0     S       2.00
10.0    S       80.4    84.3    84.3    95.9    29.856  0.00    0.00    629
27.05   650     4.1     0.88    4.4     0.000   0.321   71.8    44      48.7    70.2
0.017   697     1       100.0   30
12/24/10        2:30 p  80.6    81.0    80.3    75      71.9    5.0     S       2.50
12.0    SSE     80.6    84.7    84.7    96.0    29.850  0.00    0.00    587
25.24   617     3.5     0.75    3.8     0.000   0.325   71.8    39      45.5    69.7
0.000   699     1       100.0   30
12/24/10        3:00 p  80.3    80.7    80.2    77      72.4    4.0     S       2.00
11.0    SW      80.3    84.5    84.5    95.8    29.851  0.00    0.00    537
23.09   568     2.9     0.62    3.2     0.000   0.319   72.0    40      46.3    70.1
0.015   698     1       100.0   30
12/24/10        3:30 p  80.1    80.5    79.7    78      72.6    4.0     SSW     2.00
11.0    SW      80.1    84.3    84.3    95.4    29.858  0.00    0.00    466
20.04   513     2.1     0.45    2.5     0.000   0.315   71.7    40      46.1    69.6
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0.000    691      1        100.0    30
12/24/10          4:00 p   79.5     80.3     79.3     78       72.0     3.0      SW       1.50
8.0      SW       79.5     83.3     83.3     93.1     29.863   0.00     0.00     359
15.44    411      1.5      0.32     1.8      0.000    0.302    71.5     40       45.9     69.3
0.011    690      1        100.0    30
12/24/10          4:30 p   79.2     79.8     78.7     77       71.4     2.0      WSW      1.00
6.0      WSW      79.2     82.6     82.6     91.1     29.868   0.00     0.00     272
11.70    316      1.0      0.21     3.6      0.000    0.296    71.3     44       48.3     69.5
0.000    671      1        98.1     30
12/24/10          5:00 p   78.2     79.1     78.2     79       71.2     2.0      S        1.00
6.0      S        78.2     81.5     81.5     84.9     29.873   0.00     0.00     98       4.21
216      0.3      0.06     0.7      0.000    0.275    71.5     47       50.2     70.0
0.005    678      1        99.1     30
12/24/10          5:30 p   78.0     78.2     78.0     79       71.0     1.0      SW       0.50
5.0      SSW      78.0     81.2     81.2     80.6     29.880   0.00     0.00     50       2.15
67       0.0      0.00     0.0      0.000    0.271    71.3     46       49.4     69.7
0.000    678      1        99.1     30
12/24/10          6:00 p   77.7     78.0     77.7     79       70.7     1.0      S        0.50
3.0      S        77.7     80.8     80.8     79.5     29.892   0.00     0.00     18       0.77
33       0.0      0.00     0.0      0.000    0.265    71.1     49       51.0     69.6
0.001    678      1        99.1     30
12/24/10          6:30 p   77.1     77.7     77.1     80       70.5     0.0      S        0.00
2.0      S        77.1     80.1     80.1     78.4     29.895   0.00     0.00     0        0.00
5        0.0      0.00     0.0      0.000    0.252    72.7     48       51.9     71.9
0.000    679      1        99.3     30
12/24/10          7:00 p   76.5     77.1     76.5     81       70.2     0.0      ---      0.00
0.0      ---      76.5     79.5     79.5     77.8     29.904   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.240    73.8     47       52.3     73.3
0.000    683      1        99.9     30
12/24/10          7:30 p   75.8     76.5     75.8     83       70.3     0.0      S        0.00
2.0      S        75.8     78.8     78.8     77.1     29.907   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.225    74.3     46       52.2     73.9
0.000    682      1        99.7     30
12/24/10          8:00 p   75.5     75.8     75.5     84       70.3     2.0      SE       1.00
4.0      SE       75.5     78.5     78.5     76.8     29.914   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.219    74.7     45       51.9     74.3
0.001    678      1        99.1     30
12/24/10          8:30 p   75.3     75.5     75.3     85       70.5     1.0      E        0.50
4.0      ENE      75.3     78.4     78.4     76.7     29.918   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.215    75.1     45       52.3     74.8
0.000    683      1        99.9     30
12/24/10          9:00 p   75.0     75.3     75.0     86       70.5     2.0      ENE      1.00
4.0      ENE      75.0     78.1     78.1     76.4     29.924   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.208    75.4     45       52.6     75.1
0.001    694      1        100.0    30
12/24/10          9:30 p   75.3     75.3     75.0     86       70.8     4.0      ENE      2.00
8.0      ENE      75.3     78.4     78.4     76.7     29.922   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.215    75.6     45       52.8     75.2
0.000    695      1        100.0    30
12/24/10          10:00 p  75.4     75.5     75.2     86       70.9     5.0      ENE      2.50
8.0      ENE      75.4     78.6     78.6     76.9     29.920   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.217    75.8     46       53.5     75.5
0.001    695      1        100.0    30
12/24/10          10:30 p  75.0     75.5     75.0     86       70.5     3.0      ENE      1.50
5.0      ENE      75.0     78.1     78.1     76.4     29.915   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.208    75.8     46       53.5     75.5
0.000    700      1        100.0    30
12/24/10          11:00 p  74.5     75.0     74.5     86       70.0     3.0      ENE      1.50
6.0      ENE      74.5     77.2     77.2     75.5     29.911   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.198    75.8     46       53.5     75.5
0.001    694      1        100.0    30
12/24/10          11:30 p  74.1     74.5     74.1     83       68.6     4.0      ENE      2.00
7.0      ENE      74.1     76.3     76.3     74.5     29.905   0.00     0.00     0        0.00
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0        0.0      0.00     0.0      0.000    0.190    75.8     46       53.5     75.5
0.000    696      1        100.0    30
12/25/10          12:00 a  74.6     74.6     74.1     83       69.1     4.0      ENE      2.00
9.0      ENE      74.6     77.1     77.1     75.3     29.902   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.200    75.8     46       53.5     75.5
0.001    695      1        100.0    30
12/25/10          12:30 a  74.6     74.6     74.4     84       69.4     4.0      E        2.00
9.0      ESE      74.6     77.2     77.2     75.4     29.890   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.200    75.8     47       54.1     75.6
0.000    694      1        100.0    30
12/25/10          1:00 a   73.9     74.6     73.9     84       68.8     4.0      ESE      2.00
8.0      ENE      73.9     76.0     76.0     74.2     29.887   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.185    75.8     47       54.1     75.6
0.001    698      1        100.0    30
12/25/10          1:30 a   74.7     74.7     73.9     81       68.5     6.0      ENE      3.00
12.0     ENE      74.7     77.1     77.1     75.3     29.879   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.202    75.8     47       54.1     75.6
0.000    699      1        100.0    30
12/25/10          2:00 a   74.9     75.0     74.6     80       68.3     7.0      ENE      3.50
13.0     ENE      74.9     77.4     77.4     75.6     29.869   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.206    75.8     48       54.7     75.7
0.002    701      1        100.0    30
12/25/10          2:30 a   73.5     74.9     73.5     83       68.0     5.0      ENE      2.50
12.0     ENE      73.5     75.5     75.5     73.7     29.865   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.177    75.8     48       54.7     75.7
0.000    702      1        100.0    30
12/25/10          3:00 a   73.7     73.8     73.5     83       68.2     5.0      ENE      2.50
10.0     ENE      73.7     75.8     75.8     74.0     29.861   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.181    75.8     48       54.7     75.7
0.001    695      1        100.0    30
12/25/10          3:30 a   74.0     74.0     73.7     83       68.5     6.0      ENE      3.00
12.0     NE       74.0     76.1     76.1     74.3     29.862   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.188    75.8     49       55.3     75.7
0.000    695      1        100.0    30
12/25/10          4:00 a   74.1     74.1     73.8     83       68.6     6.0      NE       3.00
11.0     NE       74.1     76.3     76.3     74.5     29.859   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.190    75.8     49       55.3     75.7
0.001    692      1        100.0    30
12/25/10          4:30 a   73.9     74.2     73.9     82       68.1     5.0      ENE      2.50
9.0      ENE      73.9     76.0     76.0     74.2     29.862   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.185    75.8     49       55.3     75.7
0.000    694      1        100.0    30
12/25/10          5:00 a   73.6     73.9     73.6     82       67.8     4.0      NE       2.00
7.0      ENE      73.6     75.6     75.6     73.7     29.872   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.179    75.8     49       55.3     75.7
0.001    700      1        100.0    30
12/25/10          5:30 a   73.7     73.7     73.5     82       67.9     5.0      ENE      2.50
9.0      ENE      73.7     75.7     75.7     73.8     29.873   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.181    75.8     49       55.3     75.7
0.000    699      1        100.0    30
12/25/10          6:00 a   73.9     74.0     73.7     83       68.4     5.0      NE       2.50
9.0      ENE      73.9     76.0     76.0     74.2     29.875   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.185    75.8     50       55.8     75.8
0.001    696      1        100.0    30
12/25/10          6:30 a   73.7     73.9     73.7     83       68.2     4.0      ENE      2.00
7.0      NE       73.7     75.8     75.8     74.0     29.873   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.181    73.4     40       47.6     72.3
0.000    696      1        100.0    30
12/25/10          7:00 a   73.7     73.7     73.5     82       67.9     5.0      ENE      2.50
8.0      NE       73.7     75.7     75.7     73.8     29.881   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.181    73.1     48       52.2     72.5
0.001    699      1        100.0    30
12/25/10          7:30 a   74.2     74.2     73.7     84       69.1     6.0      ENE      3.00
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11.0      ENE       74.2      76.5      76.5      75.0      29.883    0.00      0.00      9         0.39
21        0.0       0.00      0.0       0.000     0.192     73.1      53        54.9      72.9
0.000     691       1         100.0     30
12/25/10            8:00 a    74.9      74.9      74.2      84        69.7      6.0       ENE       3.00
11.0      ENE       74.9      77.7      77.7      76.8      29.888    0.00      0.00      36        1.55
49        0.0       0.00      0.0       0.000     0.206     73.1      53        54.9      72.9
0.002     677       1         99.0      30
12/25/10            8:30 a    76.3      76.3      74.9      82        70.4      7.0       ENE       3.50
11.0      NE        76.3      79.4      79.4      83.4      29.886    0.00      0.00      119       5.12
163       0.2       0.04      0.6       0.000     0.235     73.4      51        54.2      73.1
0.000     680       1         99.4      30
12/25/10            9:00 a    77.9      77.9      76.4      79        70.9      6.0       ENE       3.00
13.0      ENE       77.9      81.1      81.1      88.2      29.887    0.00      0.00      217       9.33
260       0.8       0.17      1.0       0.000     0.269     73.6      54        55.9      73.6
0.005     681       1         99.6      30
12/25/10            9:30 a    78.9      79.0      77.9      76        70.7      7.0       ENE       3.50
13.0      ENE       78.9      82.0      82.0      90.7      29.889    0.00      0.00      308
13.25     360       1.3       0.28      1.6       0.000     0.290     74.5      53        56.2      74.7
0.000     675       1         98.7      30
12/25/10            10:00 a   78.9      79.3      78.7      76        70.7      6.0       ENE       3.00
13.0      NE        78.9      82.0      82.0      92.3      29.887    0.00      0.00      404
17.37     464       1.9       0.41      2.2       0.000     0.290     75.1      49        54.6      75.1
0.010     673       1         98.4      30
12/25/10            10:30 a   80.1      80.5      79.0      73        70.7      6.0       SE        3.00
12.0      SE        80.1      83.4      83.4      94.4      29.882    0.00      0.00      481
20.69     533       2.5       0.54      2.9       0.000     0.315     75.6      54        57.8      75.9
0.000     677       1         99.0      30
12/25/10            11:00 a   81.6      81.6      79.8      70        70.9      7.0       ESE       3.50
13.0      ENE       81.6      85.5      85.5      96.5      29.876    0.00      0.00      528
22.71     612       3.0       0.64      3.5       0.000     0.346     75.4      50        55.5      75.5
0.013     680       1         99.4      30
12/25/10            11:30 a   81.4      81.6      80.2      72        71.5      7.0       SE        3.50
14.0      SE        81.4      85.6      85.6      95.6      29.869    0.00      0.00      468
20.13     615       3.4       0.73      4.0       0.000     0.342     75.4      48        54.3      75.3
0.000     675       1         98.7      30
12/25/10            12:00 p   82.4      82.5      81.5      70        71.6      9.0       SE        4.50
17.0      SE        81.5      87.1      86.2      96.9      29.860    0.00      0.00      658
28.30     751       4.2       0.90      4.4       0.000     0.363     75.3      47        53.7      75.1
0.017     686       1         100.0     30
12/25/10            12:30 p   81.0      82.5      80.6      73        71.5      10.0      SE        5.00
18.0      ESE       79.5      85.0      83.5      93.4      29.842    0.00      0.00      587
25.24     765       4.0       0.86      4.5       0.000     0.333     75.6      49        55.1      75.6
0.000     688       1         100.0     30
12/25/10            1:00 p    79.6      81.2      79.5      76        71.4      8.0       SE        4.00
17.0      ESE       79.2      83.1      82.7      88.1      29.830    0.00      0.00      259
11.14     592       2.3       0.49      4.2       0.000     0.304     75.3      51        55.9      75.4
0.013     698       1         100.0     30
12/25/10            1:30 p    80.8      80.8      79.4      75        72.1      6.0       SSE       3.00
14.0      SE        80.8      85.0      85.0      96.2      29.820    0.00      0.00      546
23.48     707       3.3       0.71      4.0       0.000     0.329     75.1      48        54.1      75.0
0.000     699       1         100.0     30
12/25/10            2:00 p    80.8      80.9      80.4      75        72.1      6.0       S         3.00
14.0      SSE       80.8      85.0      85.0      96.6      29.811    0.00      0.00      631
27.14     693       3.4       0.73      3.7       0.000     0.329     74.7      45        51.9      74.3
0.016     697       1         100.0     30
12/25/10            2:30 p    80.9      81.3      80.5      74        71.8      6.0       S         3.00
14.0      S         80.9      85.0      85.0      97.9      29.812    0.00      0.00      671
28.86     710       3.3       0.71      3.6       0.000     0.331     74.9      48        53.9      74.8
0.000     696       1         100.0     30
12/25/10            3:00 p    80.7      81.0      80.1      76        72.4      5.0       SSE       2.50
12.0      SSW       80.7      85.1      85.1      97.4      29.810    0.00      0.00      578
24.86     626       2.8       0.60      3.2       0.000     0.327     75.3      47        53.7      75.1
0.017     694       1         100.0     30
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12/25/10        3:30 p  79.1    80.7    79.1    76      70.9    5.0     S       2.50
13.0    SSE     79.1    82.3    82.3    91.7    29.812  0.00    0.00    345
14.84   519     1.9     0.41    2.4     0.000   0.294   74.9    50      55.0    75.0
0.000   696     1       100.0   30
12/25/10        4:00 p  79.7    79.7    78.9    80      73.0    4.0     S       2.00
12.0    SSE     79.7    84.0    84.0    91.7    29.811  0.00    0.00    245
10.54   547     1.1     0.24    1.5     0.000   0.306   74.7    49      54.3    74.6
0.009   687     1       100.0   30
12/25/10        4:30 p  78.7    79.8    78.7    79      71.6    4.0     SSE     2.00
11.0    S       78.7    82.2    82.2    90.6    29.820  0.00    0.00    269
11.57   462     0.9     0.19    1.2     0.000   0.285   74.3    45      51.6    73.8
0.000   695     1       100.0   30
12/25/10        5:00 p  78.7    78.7    78.6    80      72.0    4.0     SSE     2.00
10.0    SSE     78.7    82.4    82.4    85.1    29.825  0.00    0.00    78      3.35
294     0.2     0.04    0.7     0.000   0.285   74.1    47      52.6    73.7
0.005   690     1       100.0   30
12/25/10        5:30 p  78.1    78.7    78.1    80      71.4    3.0     SSE     1.50
10.0    SE      78.1    81.5    81.5    80.7    29.835  0.00    0.00    35      1.51
47      0.0     0.00    0.0     0.000   0.273   74.0    50      54.2    73.7
0.000   701     1       100.0   30
12/25/10        6:00 p  77.6    78.1    77.6    79      70.6    3.0     SSE     1.50
13.0    SE      77.6    80.7    80.7    79.3    29.843  0.00    0.00    10      0.43
23      0.0     0.00    0.0     0.000   0.262   74.1    51      54.8    73.9
0.001   699     1       100.0   30
12/25/10        6:30 p  76.3    77.7    76.2    82      70.4    4.0     SW      2.00
15.0    SW      76.3    79.4    79.4    77.8    29.847  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.235   75.1    51      55.7    75.3
0.000   698     1       100.0   30
12/25/10        7:00 p  75.3    76.2    75.3    86      70.8    3.0     SW      1.50
10.0    SW      75.3    78.4    78.4    76.8    29.856  0.05    0.54    0       0.00
0       0.0     0.00    0.0     0.000   0.215   75.8    50      55.8    75.8
0.001   701     1       100.0   30
12/25/10        7:30 p  75.2    75.3    75.2    88      71.4    2.0     SSE     1.00
9.0     SSE     75.2    78.5    78.5    76.9    29.861  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.212   76.2    49      55.6    76.1
0.000   696     1       100.0   30
12/25/10        8:00 p  74.5    75.2    74.4    87      70.4    3.0     ESE     1.50
10.0    SE      74.5    77.2    77.2    75.6    29.863  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.198   76.4    48      55.3    76.2
0.001   691     1       100.0   30
12/25/10        8:30 p  74.2    74.6    74.2    86      69.7    6.0     ESE     3.00
14.0    SE      74.2    76.6    76.6    74.9    29.861  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.192   76.6    49      56.0    76.4
0.000   700     1       100.0   30
12/25/10        9:00 p  74.0    74.3    73.9    87      69.9    4.0     E       2.00
9.0     NE      74.0    76.3    76.3    74.6    29.864  0.04    0.44    0       0.00
0       0.0     0.00    0.0     0.000   0.188   76.6    49      56.0    76.4
0.001   692     1       100.0   30
12/25/10        9:30 p  73.9    73.9    73.4    89      70.5    7.0     ENE     3.50
12.0    ENE     73.9    76.3    76.3    74.7    29.863  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.185   76.6    49      56.0    76.4
0.000   695     1       100.0   30
12/25/10        10:00 p 74.6    74.6    73.9    88      70.8    5.0     E       2.50
13.0    SE      74.6    77.5    77.5    75.9    29.861  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.200   76.7    49      56.1    76.5
0.001   689     1       100.0   30
12/25/10        10:30 p 75.1    75.1    74.6    89      71.6    4.0     SE      2.00
12.0    SSE     75.1    78.4    78.4    76.8    29.867  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.210   76.7    49      56.1    76.5
0.000   677     1       99.0    30
12/25/10        11:00 p 75.3    75.3    75.0    88      71.5    4.0     SE      2.00
11.0    SE      75.3    78.6    78.6    77.0    29.861  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.215   76.9    49      56.3    76.7
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0.001    672      1        98.2     30
12/25/10          11:30 p  74.0     75.4     74.0     86       69.5     5.0      SE       2.50
18.0     S        74.0     76.2     76.2     74.5     29.863   0.02     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.188    76.9     49       56.3     76.7
0.000    681      1        99.6     30
12/26/10          12:00 a  73.7     74.0     73.7     88       69.9     5.0      ENE      2.50
12.0     SE       73.7     76.0     76.0     74.3     29.855   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.181    76.7     50       56.7     76.6
0.001    673      1        98.4     30
12/26/10          12:30 a  73.2     74.2     73.2     87       69.1     5.0      ENE      2.50
22.0     SSE      73.2     75.5     75.5     73.8     29.852   0.01     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.171    76.7     50       56.7     76.6
0.000    676      1        98.8     30
12/26/10          1:00 a   72.6     73.3     72.4     89       69.2     4.0      ENE      2.00
7.0      ENE      72.6     74.9     74.9     73.2     29.842   0.02     0.13     0        0.00
0        0.0      0.00     0.0      0.000    0.158    76.6     50       56.6     76.5
0.001    678      1        99.1     30
12/26/10          1:30 a   72.5     73.0     72.4     90       69.4     3.0      E        1.50
24.0     SW       72.5     74.8     74.8     73.1     29.842   0.06     1.88     0        0.00
0        0.0      0.00     0.0      0.000    0.156    76.4     50       56.4     76.3
0.000    675      1        98.7     30
12/26/10          2:00 a   71.9     72.5     71.7     91       69.1     4.0      SSE      2.00
14.0     SW       71.9     74.2     74.2     72.5     29.831   0.30     5.05     0        0.00
0        0.0      0.00     0.0      0.000    0.144    76.2     51       56.7     76.2
0.001    685      1        100.0    30
12/26/10          2:30 a   72.4     72.4     71.9     91       69.6     2.0      E        1.00
8.0      SSE      72.4     74.8     74.8     73.1     29.814   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.154    76.0     51       56.6     76.1
0.000    693      1        100.0    30
12/26/10          3:00 a   73.3     73.3     72.4     92       70.8     4.0      SSE      2.00
13.0     SSE      73.3     75.9     75.9     74.3     29.810   0.01     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.173    76.2     51       56.7     76.2
0.001    694      1        100.0    30
12/26/10          3:30 a   73.2     73.3     72.7     91       70.4     6.0      SE       3.00
23.0     SSE      73.2     75.8     75.8     74.2     29.814   0.01     0.08     0        0.00
0        0.0      0.00     0.0      0.000    0.171    76.2     51       56.7     76.2
0.000    697      1        100.0    30
12/26/10          4:00 a   72.4     73.2     72.4     91       69.6     6.0      SSW      3.00
20.0     WSW      72.4     74.8     74.8     73.1     29.825   0.05     0.31     0        0.00
0        0.0      0.00     0.0      0.000    0.154    76.2     51       56.7     76.2
0.001    693      1        100.0    30
12/26/10          4:30 a   72.0     72.6     72.0     91       69.2     4.0      ESE      2.00
9.0      SSW      72.0     74.3     74.3     72.6     29.821   0.01     0.13     0        0.00
0        0.0      0.00     0.0      0.000    0.146    76.0     52       57.1     76.1
0.000    694      1        100.0    30
12/26/10          5:00 a   71.0     72.1     71.0     91       68.2     5.0      ENE      2.50
14.0     SE       71.0     73.3     73.3     71.6     29.828   0.06     1.73     0        0.00
0        0.0      0.00     0.0      0.000    0.125    76.0     52       57.1     76.1
0.001    695      1        100.0    30
12/26/10          5:30 a   71.2     71.2     70.8     91       68.4     5.0      NE       2.50
9.0      NE       71.2     73.5     73.5     71.8     29.825   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.129    75.8     52       56.9     75.9
0.000    684      1        100.0    30
12/26/10          6:00 a   71.9     71.9     71.2     91       69.1     3.0      ENE      1.50
7.0      ESE      71.9     74.2     74.2     72.5     29.831   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.144    73.4     42       48.9     72.4
0.001    693      1        100.0    30
12/26/10          6:30 a   72.8     72.8     71.9     91       70.0     6.0      ENE      3.00
11.0     ENE      72.8     75.3     75.3     73.7     29.841   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.163    72.4     51       53.2     71.7
0.000    699      1        100.0    30
12/26/10          7:00 a   72.6     73.0     72.6     90       69.5     4.0      SE       2.00
12.0     SSE      72.6     75.0     75.0     73.3     29.863   0.10     0.91     0        0.00
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0        0.0      0.00     0.0      0.000    0.158    72.7     55       55.6     72.5
0.001    697      1        100.0    30
12/26/10          7:30 a   72.4     72.7     72.3     91       69.6     4.0      E        2.00
13.0     ENE      72.4     74.8     74.8     73.1     29.870   0.10     1.48     0        0.00
0        0.0      0.00     0.0      0.000    0.154    72.5     55       55.4     72.3
0.000    686      1        100.0    30
12/26/10          8:00 a   72.4     72.4     72.1     92       69.9     3.0      ENE      1.50
9.0      S        72.4     74.9     74.9     73.5     29.874   0.05     1.47     14       0.60
32       0.0      0.00     0.0      0.000    0.154    72.5     58       56.9     72.5
0.001    691      1        100.0    30
12/26/10          8:30 a   73.0     73.0     72.4     92       70.5     6.0      ENE      3.00
12.0     ENE      73.0     75.6     75.6     76.3     29.877   0.00     0.00     37       1.59
62       0.0      0.00     0.0      0.000    0.167    72.7     57       56.6     72.7
0.000    692      1        100.0    30
12/26/10          9:00 a   73.4     73.6     73.0     92       70.9     4.0      ESE      2.00
13.0     SE       73.4     76.0     76.0     77.6     29.886   0.05     0.38     65       2.80
86       0.0      0.00     0.0      0.000    0.175    73.1     52       54.4     72.8
0.002    696      1        100.0    30
12/26/10          9:30 a   73.4     73.5     73.4     92       70.9     2.0      ENE      1.00
7.0      ENE      73.4     76.0     76.0     78.5     29.888   0.01     0.55     96       4.13
141      0.6      0.13     0.9      0.000    0.175    73.3     52       54.6     73.1
0.000    698      1        100.0    30
12/26/10          10:00 a  74.3     74.3     73.3     91       71.5     6.0      SE       3.00
14.0     SSE      74.3     77.1     77.1     80.7     29.889   0.02     0.31     141      6.06
206      1.1      0.24     1.5      0.000    0.194    72.9     51       53.7     72.5
0.003    699      1        100.0    30
12/26/10          10:30 a  75.6     75.6     74.3     90       72.5     4.0      ESE      2.00
11.0     SE       75.6     79.1     79.1     84.4     29.884   0.00     0.00     208      8.95
345      1.9      0.41     3.1      0.000    0.221    72.9     56       56.3     72.9
0.000    698      1        100.0    30
12/26/10          11:00 a  75.6     76.1     75.6     86       71.1     7.0      ESE      3.50
14.0     SE       75.6     78.8     78.8     84.4     29.882   0.01     0.00     241
10.36    431      2.5      0.54     3.2      0.000    0.221    73.4     56       56.7     73.6
0.006    696      1        100.0    30
12/26/10          11:30 a  77.8     77.8     75.5     84       72.6     6.0      ESE      3.00
13.0     SE       77.8     81.7     81.7     87.2     29.867   0.00     0.00     238
10.24    645      3.1      0.66     5.1      0.000    0.267    73.8     58       58.1     74.2
0.000    694      1        100.0    30
12/26/10          12:00 p  77.2     78.1     77.2     82       71.3     7.0      ESE      3.50
13.0     ESE      77.2     80.5     80.5     84.6     29.864   0.00     0.00     193      8.30
613      2.6      0.56     5.0      0.000    0.254    74.1     53       55.9     74.1
0.009    694      1        100.0    30
12/26/10          12:30 p  77.0     77.2     76.2     86       72.5     6.0      SSE      3.00
15.0     SSE      77.0     80.7     80.7     85.2     29.853   0.00     0.00     209      8.99
415      2.3      0.49     4.6      0.000    0.250    73.6     55       56.4     73.7
0.000    678      1        99.1     30
12/26/10          1:00 p   77.2     77.3     76.6     82       71.3     5.0      SSE      2.50
14.0     SE       77.2     80.5     80.5     85.1     29.839   0.00     0.00     211      9.07
306      2.1      0.45     3.0      0.000    0.254    73.3     51       54.1     73.0
0.006    679      1        99.3     30
12/26/10          1:30 p   77.1     78.0     77.1     82       71.2     7.0      SE       3.50
16.0     SSE      77.1     80.4     80.4     84.5     29.824   0.00     0.00     193      8.30
376      1.9      0.41     3.0      0.000    0.252    73.6     56       56.9     73.8
0.000    680      1        99.4     30
12/26/10          2:00 p   77.3     77.4     76.9     80       70.6     8.0      ESE      4.00
16.0     SE       76.8     80.4     79.9     84.8     29.811   0.00     0.00     229      9.85
334      2.1      0.45     3.0      0.000    0.256    74.0     55       56.8     74.2
0.007    669      1        97.8     30
12/26/10          2:30 p   79.4     80.1     77.4     79       72.3     8.0      ESE      4.00
15.0     SE       79.0     83.3     82.9     92.1     29.806   0.00     0.00     415
17.85    896      3.4      0.73     4.7      0.000    0.300    74.0     51       54.7     73.8
0.000    672      1        98.2     30
12/26/10          3:00 p   79.5     79.5     78.7     78       72.0     10.0     SE       5.00
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20.0     SE       77.9     83.3     81.7     88.8     29.809   0.00     0.00     313
13.46    446      2.2      0.47     3.1      0.000    0.302    73.8     54       56.1     73.9
0.013    680      1        99.4     30
12/26/10          3:30 p   80.0     80.4     79.5     75       71.4     10.0     SE       5.00
19.0     SE       78.4     83.6     82.0     91.8     29.817   0.00     0.00     467
20.08    673      2.0      0.43     2.9      0.000    0.313    73.8     54       56.1     73.9
0.000    680      1        99.4     30
12/26/10          4:00 p   77.8     80.0     77.8     79       70.8     9.0      SE       4.50
18.0     SSE      76.6     81.0     79.8     80.9     29.817   0.00     0.00     59       2.54
84       0.4      0.09     0.9      0.000    0.267    73.6     53       55.4     73.5
0.009    677      1        99.0     30
12/26/10          4:30 p   78.5     78.7     77.5     77       70.7     10.0     SE       5.00
20.0     SSE      76.8     81.6     79.9     86.0     29.819   0.00     0.00     206      8.86
404      0.7      0.15     0.9      0.000    0.281    73.8     57       57.6     74.2
0.000    677      1        99.0     30
12/26/10          5:00 p   77.6     78.6     77.6     78       70.2     9.0      SE       4.50
20.0     SE       76.4     80.6     79.4     82.1     29.830   0.00     0.00     88       3.78
134      0.1      0.02     0.6      0.000    0.262    73.6     50       53.8     73.2
0.006    689      1        100.0    30
12/26/10          5:30 p   77.3     77.7     77.3     79       70.3     9.0      SE       4.50
18.0     SE       76.1     80.3     79.1     79.1     29.829   0.00     0.00     75       3.23
95       0.0      0.00     0.0      0.000    0.256    73.4     51       54.2     73.1
0.000    690      1        100.0    30
12/26/10          6:00 p   76.7     77.3     76.7     80       70.1     8.0      ESE      4.00
17.0     ESE      76.2     79.7     79.2     78.3     29.836   0.00     0.00     30       1.29
93       0.0      0.00     0.0      0.000    0.244    73.4     54       55.7     73.4
0.003    701      1        100.0    30
12/26/10          6:30 p   75.8     76.7     75.8     82       69.9     7.0      ESE      3.50
13.0     ESE      75.8     78.8     78.8     77.1     29.845   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.225    74.3     56       57.6     74.7
0.000    698      1        100.0    30
12/26/10          7:00 p   75.8     75.9     75.8     84       70.6     6.0      ESE      3.00
13.0     ESE      75.8     78.9     78.9     77.2     29.860   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.225    75.1     55       57.8     75.6
0.001    695      1        100.0    30
12/26/10          7:30 p   75.6     75.8     75.6     83       70.1     7.0      ESE      3.50
14.0     SE       75.6     78.6     78.6     76.9     29.876   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.221    75.4     54       57.6     75.7
0.000    690      1        100.0    30
12/26/10          8:00 p   75.8     75.8     75.6     83       70.3     7.0      ESE      3.50
16.0     ESE      75.8     78.8     78.8     77.1     29.881   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.225    75.8     53       57.4     76.0
0.002    687      1        100.0    30
12/26/10          8:30 p   75.6     75.8     75.5     82       69.7     7.0      ESE      3.50
15.0     SE       75.6     78.5     78.5     76.8     29.888   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.221    76.0     53       57.6     76.2
0.000    695      1        100.0    30
12/26/10          9:00 p   75.6     75.7     75.5     81       69.4     7.0      ESE      3.50
16.0     ESE      75.6     78.4     78.4     76.7     29.891   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.221    76.2     53       57.8     76.4
0.002    692      1        100.0    30
12/26/10          9:30 p   75.5     75.6     75.4     81       69.3     7.0      ESE      3.50
14.0     SE       75.5     78.3     78.3     76.6     29.896   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.219    76.2     53       57.8     76.4
0.000    697      1        100.0    30
12/26/10          10:00 p  75.5     75.6     75.4     80       68.9     7.0      SE       3.50
16.0     SE       75.5     78.2     78.2     76.4     29.895   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.219    76.4     53       58.0     76.5
0.002    697      1        100.0    30
12/26/10          10:30 p  75.4     75.5     75.3     82       69.5     7.0      ESE      3.50
14.0     SE       75.4     78.2     78.2     76.5     29.889   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.217    76.4     53       58.0     76.5
0.000    701      1        100.0    30
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12/26/10        11:00 p 75.4    75.4    75.3    82      69.5    7.0     ESE     3.50
15.0    ESE     75.4    78.2    78.2    76.5    29.886  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.217   76.6    53      58.2    76.7
0.002   699     1       100.0   30
12/26/10        11:30 p 75.3    75.5    75.3    83      69.8    8.0     ESE     4.00
17.0    SE      74.8    78.2    77.7    76.1    29.869  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.215   76.4    53      58.0    76.5
0.000   697     1       100.0   30
12/27/10        12:00 a 75.2    75.4    75.2    82      69.3    9.0     ESE     4.50
18.0    ESE     73.9    78.0    76.7    75.1    29.860  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.212   76.6    53      58.2    76.7
0.002   695     1       100.0   30
12/27/10        12:30 a 75.1    75.2    75.0    83      69.6    7.0     ESE     3.50
13.0    SE      75.1    77.9    77.9    76.2    29.862  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.210   76.4    53      58.0    76.5
0.000   692     1       100.0   30
12/27/10        1:00 a  75.0    75.1    74.9    83      69.5    8.0     ESE     4.00
15.0    ESE     74.5    77.8    77.3    75.7    29.863  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.208   76.4    53      58.0    76.5
0.002   694     1       100.0   30
12/27/10        1:30 a  75.1    75.2    75.0    83      69.6    7.0     ESE     3.50
16.0    SE      75.1    77.9    77.9    76.2    29.850  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.210   76.4    53      58.0    76.5
0.000   698     1       100.0   30
12/27/10        2:00 a  75.1    75.2    75.0    83      69.6    6.0     ESE     3.00
14.0    ESE     75.1    77.9    77.9    76.2    29.850  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.210   76.6    53      58.2    76.7
0.001   697     1       100.0   30
12/27/10        2:30 a  74.7    75.2    74.7    84      69.5    6.0     ESE     3.00
13.0    SE      74.7    77.4    77.4    75.7    29.858  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.202   76.4    53      58.0    76.5
0.000   693     1       100.0   30
12/27/10        3:00 a  75.2    75.2    74.7    84      70.0    7.0     ESE     3.50
14.0    SE      75.2    78.1    78.1    76.4    29.851  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.212   76.6    53      58.2    76.7
0.001   692     1       100.0   30
12/27/10        3:30 a  75.4    75.5    75.2    83      69.9    7.0     ESE     3.50
12.0    ESE     75.4    78.3    78.3    76.6    29.849  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.217   76.6    53      58.2    76.7
0.000   697     1       100.0   30
12/27/10        4:00 a  75.3    75.4    75.3    83      69.8    6.0     ESE     3.00
11.0    SE      75.3    78.2    78.2    76.5    29.857  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.215   76.6    52      57.7    76.6
0.001   694     1       100.0   30
12/27/10        4:30 a  75.4    75.4    75.3    83      69.9    5.0     ESE     2.50
10.0    SE      75.4    78.3    78.3    76.6    29.854  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.217   74.1    42      49.5    73.3
0.000   681     1       99.6    30
12/27/10        5:00 a  75.5    75.5    75.4    85      70.7    4.0     ESE     2.00
9.0     ESE     75.5    78.6    78.6    76.9    29.868  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.219   72.0    41      47.0    70.2
0.001   680     1       99.4    30
12/27/10        5:30 a  75.3    75.5    75.3    85      70.5    3.0     SE      1.50
10.0    SE      75.3    78.4    78.4    76.7    29.878  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.215   71.0    48      50.3    69.4
0.000   678     1       99.1    30
12/27/10        6:00 a  75.8    75.8    75.4    84      70.6    4.0     SE      2.00
11.0    SE      75.8    78.9    78.9    77.2    29.879  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.225   71.3    46      49.4    69.7
0.001   677     1       99.0    30
12/27/10        6:30 a  75.8    75.9    75.8    84      70.6    3.0     E       1.50
9.0     ESE     75.8    78.9    78.9    77.2    29.887  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.225   71.0    44      48.0    69.0
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0.000    678      1        99.1     30
12/27/10          7:00 a   75.8     75.9     75.7     85       71.0     2.0      ENE      1.00
6.0      E        75.8     79.0     79.0     77.3     29.896   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.225    71.0     52       52.5     69.8
0.001    680      1        99.4     30
12/27/10          7:30 a   76.0     76.0     75.7     85       71.2     6.0      ENE      3.00
10.0     ENE      76.0     79.2     79.2     77.6     29.901   0.00     0.00     2        0.09
9        0.0      0.00     0.0      0.000    0.229    71.5     53       53.5     70.6
0.000    674      1        98.5     30
12/27/10          8:00 a   76.3     76.3     76.0     85       71.5     4.0      E        2.00
9.0      NE       76.3     79.6     79.6     78.3     29.911   0.00     0.00     15       0.65
23       0.0      0.00     0.0      0.000    0.235    71.8     49       51.6     70.7
0.001    677      1        99.0     30
12/27/10          8:30 a   76.4     76.5     76.2     86       71.9     4.0      E        2.00
10.0     NE       76.4     79.8     79.8     80.7     29.915   0.00     0.00     41       1.76
76       0.0      0.00     0.0      0.000    0.238    71.8     45       49.3     70.3
0.000    677      1        99.0     30
12/27/10          9:00 a   76.9     76.9     76.4     85       72.0     5.0      E        2.50
12.0     ENE      76.9     80.5     80.5     81.6     29.914   0.00     0.00     51       2.19
81       0.0      0.00     0.0      0.000    0.248    70.6     42       46.4     68.3
0.002    684      1        100.0    30
12/27/10          9:30 a   77.7     77.8     76.9     84       72.5     4.0      E        2.00
9.0      ESE      77.7     81.5     81.5     84.3     29.919   0.00     0.00     103      4.43
195      0.6      0.13     3.2      0.000    0.265    70.3     41       45.5     67.8
0.000    689      1        100.0    30
12/27/10          10:00 a  78.0     78.2     77.7     83       72.4     9.0      ENE      4.50
16.0     ENE      76.8     81.8     80.6     83.7     29.917   0.00     0.00     133      5.72
199      1.1      0.24     3.4      0.000    0.271    70.1     42       45.9     67.6
0.004    691      1        100.0    30
12/27/10          10:30 a  76.6     78.0     76.6     85       71.7     6.0      ENE      3.00
16.0     SE       76.6     80.0     80.0     80.3     29.935   0.09     3.22     46       1.98
88       0.2      0.04     0.9      0.000    0.242    69.9     41       45.1     67.3
0.000    700      1        100.0    30
12/27/10          11:00 a  76.1     76.5     75.1     87       71.9     6.0      ENE      3.00
16.0     NE       76.1     79.5     79.5     82.8     29.926   0.00     0.00     150      6.45
223      1.4      0.30     2.0      0.000    0.231    70.4     43       46.8     68.1
0.003    691      1        100.0    30
12/27/10          11:30 a  77.1     77.1     76.1     88       73.3     7.0      ESE      3.50
18.0     SE       77.1     81.0     81.0     83.1     29.923   0.00     0.00     111      4.77
185      1.2      0.26     1.9      0.000    0.252    69.7     42       45.6     67.3
0.000    690      1        100.0    30
12/27/10          12:00 p  78.2     78.3     77.1     85       73.3     7.0      SE       3.50
16.0     SE       78.2     82.4     82.4     87.3     29.921   0.00     0.00     223      9.59
334      2.2      0.47     3.1      0.000    0.275    69.7     42       45.6     67.3
0.005    697      1        100.0    30
12/27/10          12:30 p  78.0     78.4     77.7     83       72.4     9.0      SE       4.50
19.0     SE       76.8     81.8     80.6     84.0     29.904   0.00     0.00     176      7.57
244      1.9      0.41     2.6      0.000    0.271    69.9     41       45.1     67.3
0.000    697      1        100.0    30
12/27/10          1:00 p   78.0     78.3     78.0     83       72.4     8.0      SE       4.00
18.0     ESE      77.5     81.8     81.3     85.2     29.884   0.00     0.00     189      8.13
241      2.0      0.43     2.6      0.000    0.271    69.7     41       44.9     67.2
0.006    690      1        100.0    30
12/27/10          1:30 p   78.2     78.4     78.0     82       72.3     8.0      SE       4.00
17.0     SE       77.7     82.0     81.5     85.5     29.872   0.00     0.00     192      8.26
264      2.0      0.43     4.7      0.000    0.275    69.6     41       44.8     67.1
0.000    696      1        100.0    30
12/27/10          2:00 p   78.5     78.5     78.0     80       71.8     9.0      ESE      4.50
16.0     ESE      77.4     82.1     81.0     85.6     29.860   0.00     0.00     217      9.33
248      2.1      0.45     2.4      0.000    0.281    69.7     41       44.9     67.2
0.007    695      1        100.0    30
12/27/10          2:30 p   78.1     78.6     78.0     80       71.4     7.0      ESE      3.50
14.0     SE       78.1     81.5     81.5     85.3     29.856   0.00     0.00     166      7.14
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220      1.6      0.34     2.1      0.000    0.273    69.9     41       45.1     67.3
0.000    698      1        100.0    30
12/27/10          3:00 p   78.2     78.3     77.9     82       72.3     7.0      ESE      3.50
12.0     E        78.2     82.0     82.0     85.8     29.858   0.00     0.00     156      6.71
190      1.3      0.28     1.6      0.000    0.275    70.4     43       46.8     68.1
0.005    693      1        100.0    30
12/27/10          3:30 p   78.2     78.4     78.1     82       72.3     6.0      ENE      3.00
14.0     NE       78.2     82.0     82.0     84.5     29.850   0.00     0.00     99       4.26
135      0.8      0.17     1.2      0.000    0.275    71.0     43       47.4     68.9
0.000    694      1        100.0    30
12/27/10          4:00 p   78.3     78.3     78.1     79       71.2     8.0      ENE      4.00
15.0     ENE      77.8     81.7     81.2     84.0     29.852   0.00     0.00     104      4.47
123      0.7      0.15     0.8      0.000    0.277    71.0     44       48.0     69.0
0.004    690      1        100.0    30
12/27/10          4:30 p   78.3     78.5     78.2     78       70.9     8.0      ENE      4.00
17.0     NE       77.8     81.5     81.0     83.1     29.858   0.00     0.00     75       3.23
120      0.3      0.06     0.7      0.000    0.277    70.3     41       45.5     67.8
0.000    689      1        100.0    30
12/27/10          5:00 p   77.8     78.3     77.8     80       71.1     5.0      ENE      2.50
11.0     NE       77.8     81.1     81.1     80.9     29.863   0.00     0.00     17       0.73
21       0.0      0.00     0.0      0.000    0.267    70.3     43       46.7     68.0
0.003    687      1        100.0    30
12/27/10          5:30 p   76.5     77.8     76.5     84       71.3     5.0      ESE      2.50
27.0     ESE      76.5     79.8     79.8     78.4     29.913   0.25     5.19     1        0.04
9        0.0      0.00     0.0      0.000    0.240    70.3     44       47.3     68.1
0.000    698      1        100.0    30
12/27/10          6:00 p   71.9     76.4     71.9     90       68.8     9.0      ENE      4.50
16.0     SE       70.5     74.1     72.7     71.3     29.929   0.69     4.50     0        0.00
0        0.0      0.00     0.0      0.000    0.144    70.3     49       50.2     68.6
0.001    699      1        100.0    30
12/27/10          6:30 p   71.3     71.9     71.3     91       68.5     6.0      NE       3.00
13.0     ENE      71.3     73.6     73.6     72.1     29.948   0.20     3.33     0        0.00
0        0.0      0.00     0.0      0.000    0.131    71.8     53       53.7     71.0
0.000    691      1        100.0    30
12/27/10          7:00 p   71.0     71.3     71.0     92       68.6     4.0      NE       2.00
11.0     SSW      71.0     73.4     73.4     71.9     29.966   0.71     6.06     0        0.00
0        0.0      0.00     0.0      0.000    0.125    72.7     53       54.6     72.4
0.001    698      1        100.0    30
12/27/10          7:30 p   71.2     71.3     70.8     93       69.1     3.0      W        1.50
13.0     WSW      71.2     73.7     73.7     72.2     29.974   0.18     2.21     0        0.00
0        0.0      0.00     0.0      0.000    0.129    73.4     53       55.2     73.3
0.000    693      1        100.0    30
12/27/10          8:00 p   70.9     71.4     70.9     93       68.8     6.0      NNW      3.00
17.0     NNW      70.9     73.4     73.4     71.9     29.979   0.12     1.84     0        0.00
0        0.0      0.00     0.0      0.000    0.123    73.8     53       55.6     73.8
0.001    689      1        100.0    30
12/27/10          8:30 p   70.6     71.0     70.5     93       68.5     6.0      NNW      3.00
10.0     N        70.6     73.0     73.0     71.5     29.982   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.117    74.1     54       56.4     74.2
0.000    685      1        100.0    30
12/27/10          9:00 p   70.4     70.6     70.4     93       68.3     5.0      NW       2.50
9.0      NW       70.4     72.8     72.8     71.3     29.982   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.113    74.3     53       56.1     74.4
0.001    665      1        97.2     30
12/27/10          9:30 p   70.7     70.8     70.4     94       68.9     6.0      NNW      3.00
11.0     NW       70.7     73.2     73.2     71.7     29.977   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.119    74.5     54       56.8     74.8
0.000    670      1        98.0     30
12/27/10          10:00 p  71.0     71.0     70.7     94       69.2     5.0      NW       2.50
10.0     NW       71.0     73.6     73.6     72.1     29.974   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.125    74.7     54       56.9     75.0
0.000    676      1        98.8     30
12/27/10          10:30 p  71.3     71.3     70.9     94       69.5     5.0      NW       2.50
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10.0      NW        71.3      73.9      73.9      72.4      29.975    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.131     74.9      54        57.1      75.3
0.000     679       1         99.3      30
12/27/10            11:00 p   71.3      71.3      71.3      93        69.2      4.0       NW        2.00
10.0      NW        71.3      73.8      73.8      72.3      29.972    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.131     75.1      54        57.3      75.5
0.000     675       1         98.7      30
12/27/10            11:30 p   71.2      71.3      71.2      93        69.1      1.0       NW        0.50
4.0       NW        71.2      73.7      73.7      72.2      29.965    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.129     75.1      53        56.8      75.4
0.000     672       1         98.2      30
12/28/10            12:00 a   71.2      71.3      71.1      93        69.1      0.0       ---       0.00
0.0       ---       71.2      73.7      73.7      72.2      29.959    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.129     75.1      53        56.8      75.4
0.000     688       1         100.0     30
12/28/10            12:30 a   71.3      71.3      71.0      93        69.2      0.0       N         0.00
1.0       N         71.3      73.8      73.8      72.3      29.958    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.131     75.1      53        56.8      75.4
0.000     692       1         100.0     30
12/28/10            1:00 a    71.3      71.5      71.3      93        69.2      0.0       ---       0.00
0.0       ---       71.3      73.8      73.8      72.3      29.957    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.131     75.3      52        56.5      75.5
0.000     695       1         100.0     30
12/28/10            1:30 a    73.0      73.0      71.3      92        70.5      1.0       ENE       0.50
11.0      NE        73.0      75.6      75.6      74.2      29.947    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.167     75.4      52        56.5      75.6
0.000     697       1         100.0     30
12/28/10            2:00 a    74.8      74.8      73.0      85        70.0      6.0       ENE       3.00
13.0      ENE       74.8      77.6      77.6      76.1      29.944    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.204     75.6      53        57.3      75.8
0.001     695       1         100.0     30
12/28/10            2:30 a    75.8      75.8      74.8      81        69.6      6.0       ENE       3.00
15.0      NE        75.8      78.7      78.7      77.2      29.938    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.225     76.0      52        57.1      76.1
0.000     696       1         100.0     30
12/28/10            3:00 a    75.8      75.9      75.7      81        69.6      5.0       ENE       2.50
13.0      NE        75.8      78.7      78.7      77.2      29.943    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.225     76.2      52        57.3      76.3
0.001     692       1         100.0     30
12/28/10            3:30 a    74.9      75.8      74.9      84        69.7      1.0       ESE       0.50
5.0       E         74.9      77.7      77.7      76.2      29.945    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.206     76.2      52        57.3      76.3
0.000     695       1         100.0     30
12/28/10            4:00 a    74.5      74.9      74.5      86        70.0      0.0       ESE       0.00
3.0       ESE       74.5      77.2      77.2      75.8      29.944    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.198     76.2      51        56.7      76.2
0.001     696       1         100.0     30
12/28/10            4:30 a    73.8      74.6      73.7      87        69.7      2.0       ENE       1.00
10.0      NE        73.8      76.1      76.1      74.6      29.943    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.183     76.2      51        56.7      76.2
0.000     696       1         100.0     30
12/28/10            5:00 a    74.8      74.8      73.8      85        70.0      7.0       ENE       3.50
16.0      NE        74.8      77.6      77.6      76.1      29.944    0.01      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.204     74.3      43        50.4      73.6
0.001     695       1         100.0     30
12/28/10            5:30 a    75.3      75.4      74.8      82        69.4      9.0       ENE       4.50
18.0      NE        74.0      78.1      76.8      75.4      29.954    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.215     72.0      41        47.0      70.2
0.000     690       1         100.0     30
12/28/10            6:00 a    74.4      75.3      74.4      84        69.2      6.0       ENE       3.00
11.0      ENE       74.4      76.9      76.9      75.4      29.956    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.196     72.0      45        49.5      70.6
0.002     699       1         100.0     30
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12/28/10        6:30 a  74.1    74.4    74.1    86      69.6    5.0     NE      2.50
9.0     NE      74.1    76.4    76.4    74.9    29.950  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.190   71.8    49      51.6    70.7
0.000   691     1       100.0   30
12/28/10        7:00 a  74.0    74.2    74.0    86      69.5    7.0     ENE     3.50
14.0    ENE     74.0    76.2    76.2    74.7    29.957  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.188   72.2    48      51.4    71.2
0.001   683     1       99.9    30
12/28/10        7:30 a  74.1    74.2    73.9    86      69.6    7.0     ENE     3.50
12.0    ENE     74.1    76.4    76.4    75.1    29.965  0.00    0.00    8       0.34
23      0.0     0.00    0.0     0.000   0.190   71.7    52      53.1    70.8
0.000   696     1       100.0   30
12/28/10        8:00 a  74.7    74.7    74.1    85      69.9    10.0    ENE     5.00
17.0    NE      72.7    77.5    75.5    74.8    29.964  0.00    0.00    29      1.25
32      0.0     0.00    0.0     0.000   0.202   72.0    53      53.9    71.3
0.002   687     1       100.0   30
12/28/10        8:30 a  75.2    75.2    74.7    82      69.3    11.0    ENE     5.50
18.0    ENE     72.8    78.0    75.6    76.4    29.965  0.00    0.00    44      1.89
58      0.0     0.00    0.0     0.000   0.212   72.2    51      53.1    71.5
0.000   691     1       100.0   30
12/28/10        9:00 a  75.5    75.7    75.2    83      70.0    16.0    ENE     8.00
25.0    ENE     71.6    78.4    74.5    75.7    29.941  0.00    0.00    68      2.92
83      0.2     0.04    0.6     0.000   0.219   71.0    46      49.2    69.2
0.004   692     1       100.0   30
12/28/10        9:30 a  75.7    75.7    75.4    85      70.9    16.0    ENE     8.00
28.0    ENE     71.8    78.8    74.9    77.1    29.960  0.00    0.00    112     4.82
169     0.9     0.19    1.3     0.000   0.223   70.3    46      48.5    68.3
0.000   692     1       100.0   30
12/28/10        10:00 a 76.8    76.8    75.7    83      71.2    13.0    ENE     6.50
23.0    ENE     73.9    80.1    77.2    82.0    29.969  0.00    0.00    221     9.50
272     1.7     0.36    4.4     0.000   0.246   69.9    45      47.6    67.7
0.006   695     1       100.0   30
12/28/10        10:30 a 77.5    77.5    76.8    82      71.6    14.0    ENE     7.00
23.0    NE      74.4    81.0    77.9    82.3    29.959  0.00    0.00    228     9.81
316     2.0     0.43    2.8     0.000   0.260   69.9    46      48.2    67.8
0.000   686     1       100.0   30
12/28/10        11:00 a 78.0    78.8    77.5    81      71.7    16.0    ENE     8.00
24.0    ENE     74.4    81.5    77.9    83.7    29.935  0.00    0.00    340
14.62   647     3.0     0.64    3.9     0.000   0.271   70.8    46      49.0    68.9
0.010   674     1       98.5    30
12/28/10        11:30 a 79.5    79.5    78.0    78      72.0    16.0    ENE     8.00
28.0    ENE     76.2    83.3    80.0    85.9    29.932  0.00    0.00    363
15.61   471     3.5     0.75    4.3     0.000   0.302   71.3    46      49.4    69.7
0.000   670     1       98.0    30
12/28/10        12:00 p 80.7    81.2    79.6    73      71.2    13.0    ENE     6.50
26.0    ENE     78.3    84.5    82.1    91.2    29.929  0.00    0.00    591
25.42   682     5.0     1.07    5.5     0.000   0.327   71.5    45      49.0    69.8
0.015   681     1       99.6    30
12/28/10        12:30 p 80.0    81.4    80.0    75      71.4    13.0    ENE     6.50
26.0    NE      77.5    83.6    81.1    89.3    29.928  0.00    0.00    501
21.55   708     4.8     1.03    5.8     0.000   0.313   72.0    44      48.9    70.5
0.000   680     1       99.4    30
12/28/10        1:00 p  80.4    80.7    80.0    72      70.5    12.0    ESE     6.00
23.0    ESE     78.2    83.8    81.6    89.0    29.915  0.00    0.00    424
18.23   524     4.4     0.94    4.7     0.000   0.321   72.0    43      48.3    70.4
0.015   680     1       99.4    30
12/28/10        1:30 p  80.7    80.7    80.2    77      72.8    11.0    ESE     5.50
19.0    SE      78.9    85.3    83.5    92.3    29.912  0.00    0.00    493
21.20   617     4.6     0.99    5.2     0.000   0.327   71.8    42      47.5    70.0
0.000   682     1       99.7    30
12/28/10        2:00 p  79.4    80.6    79.4    79      72.3    10.0    ESE     5.00
18.0    SE      77.7    83.3    81.6    87.7    29.909  0.00    0.00    297
12.77   469     3.2     0.69    4.3     0.000   0.300   71.8    41      46.8    69.9
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0.013    679      1        99.3     30
12/28/10          2:30 p   79.6     79.6     79.1     79       72.5     11.0     ESE      5.50
20.0     SE       77.7     83.6     81.7     87.6     29.913   0.00     0.00     281
12.08    418      2.5      0.54     3.2      0.000    0.304    71.5     42       47.2     69.5
0.000    675      1        98.7     30
12/28/10          3:00 p   79.8     79.8     78.7     78       72.3     10.0     SE       5.00
19.0     SE       78.2     83.8     82.2     87.7     29.907   0.00     0.00     240
10.32    417      1.9      0.41     2.7      0.000    0.308    71.3     46       49.4     69.7
0.009    676      1        98.8     30
12/28/10          3:30 p   79.3     79.8     79.3     78       71.8     10.0     SE       5.00
18.0     SSE      77.6     83.0     81.3     87.6     29.911   0.00     0.00     252
10.84    381      1.7      0.36     2.1      0.000    0.298    71.5     41       46.6     69.4
0.000    683      1        99.9     30
12/28/10          4:00 p   79.5     79.5     79.1     78       72.0     9.0      SE       4.50
18.0     SE       78.4     83.3     82.2     89.5     29.924   0.00     0.00     257
11.05    353      1.2      0.26     1.4      0.000    0.302    71.3     40       45.7     69.1
0.009    686      1        100.0    30
12/28/10          4:30 p   78.9     79.9     78.9     78       71.5     9.0      SE       4.50
17.0     SSE      77.8     82.3     81.2     87.7     29.926   0.00     0.00     210      9.03
457      0.8      0.17     1.2      0.000    0.290    71.0     40       45.5     68.6
0.000    690      1        100.0    30
12/28/10          5:00 p   78.7     79.1     78.7     79       71.6     7.0      SE       3.50
15.0     SSE      78.7     82.2     82.2     85.9     29.930   0.00     0.00     111      4.77
167      0.1      0.02     0.5      0.000    0.285    71.3     42       47.0     69.3
0.006    692      1        100.0    30
12/28/10          5:30 p   78.1     78.7     78.1     80       71.4     7.0      ESE      3.50
14.0     SE       78.1     81.5     81.5     80.5     29.937   0.00     0.00     31       1.33
56       0.0      0.00     0.0      0.000    0.273    71.1     44       48.1     69.1
0.000    692      1        100.0    30
12/28/10          6:00 p   77.7     78.1     77.6     83       72.1     5.0      ESE      2.50
11.0     SE       77.7     81.4     81.4     79.9     29.945   0.00     0.00     6        0.26
12       0.0      0.00     0.0      0.000    0.265    70.4     47       49.2     68.5
0.002    689      1        100.0    30
12/28/10          6:30 p   77.2     77.7     77.2     83       71.6     7.0      ESE      3.50
16.0     SE       77.2     80.7     80.7     79.0     29.948   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.254    72.2     52       53.6     71.5
0.000    691      1        100.0    30
12/28/10          7:00 p   77.2     77.2     77.1     84       72.0     6.0      ESE      3.00
13.0     SE       77.2     80.8     80.8     79.1     29.955   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.254    73.4     51       54.2     73.1
0.001    694      1        100.0    30
12/28/10          7:30 p   77.1     77.2     77.0     85       72.2     5.0      E        2.50
10.0     ESE      77.1     80.7     80.7     79.0     29.962   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.252    74.3     50       54.5     74.1
0.000    698      1        100.0    30
12/28/10          8:00 p   76.9     77.1     76.8     86       72.4     6.0      E        3.00
10.0     ENE      76.9     80.5     80.5     78.8     29.973   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.248    74.9     50       55.0     75.0
0.001    697      1        100.0    30
12/28/10          8:30 p   77.2     77.2     76.8     85       72.3     6.0      E        3.00
12.0     ENE      77.2     80.9     80.9     79.2     29.979   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.254    75.4     51       56.0     75.5
0.000    697      1        100.0    30
12/28/10          9:00 p   76.9     77.2     76.8     84       71.7     6.0      ENE      3.00
14.0     ENE      76.9     80.3     80.3     78.6     29.982   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.248    75.8     51       56.4     75.9
0.001    701      1        100.0    30
12/28/10          9:30 p   76.7     76.9     76.7     84       71.5     7.0      ENE      3.50
14.0     NE       76.7     80.1     80.1     78.4     29.988   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.244    76.0     51       56.6     76.1
0.000    695      1        100.0    30
12/28/10          10:00 p  76.1     76.7     76.1     85       71.3     7.0      ENE      3.50
13.0     ENE      76.1     79.3     79.3     77.6     29.990   0.00     0.00     0        0.00
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0        0.0      0.00     0.0      0.000    0.231    76.2     52       57.3     76.3
0.001    686      1        100.0    30
12/28/10          10:30 p  76.2     76.2     76.1     85       71.4     5.0      ENE      2.50
11.0     ENE      76.2     79.5     79.5     77.8     29.993   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.233    76.2     52       57.3     76.3
0.000    694      1        100.0    30
12/28/10          11:00 p  76.1     76.3     76.1     86       71.6     3.0      ESE      1.50
7.0      NE       76.1     79.4     79.4     77.7     30.002   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.231    76.2     52       57.3     76.3
0.001    695      1        100.0    30
12/28/10          11:30 p  76.1     76.1     76.1     85       71.3     2.0      ENE      1.00
5.0      ENE      76.1     79.3     79.3     77.6     29.998   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.231    76.4     51       56.9     76.4
0.000    700      1        100.0    30
12/29/10          12:00 a  76.1     76.1     76.0     85       71.3     0.0      ENE      0.00
3.0      ENE      76.1     79.3     79.3     77.6     29.995   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.231    76.4     51       56.9     76.4
0.001    700      1        100.0    30
12/29/10          12:30 a  75.7     76.1     75.7     86       71.2     1.0      ENE      0.50
3.0      ENE      75.7     78.9     78.9     77.2     29.989   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.223    76.4     50       56.4     76.3
0.000    696      1        100.0    30
12/29/10          1:00 a   75.7     75.8     75.6     87       71.6     1.0      SE       0.50
4.0      SE       75.7     79.0     79.0     77.3     29.986   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.223    76.4     50       56.4     76.3
0.001    698      1        100.0    30
12/29/10          1:30 a   75.9     75.9     75.7     87       71.8     2.0      S        1.00
6.0      SSE      75.9     79.2     79.2     77.5     29.985   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.227    76.6     50       56.6     76.5
0.000    698      1        100.0    30
12/29/10          2:00 a   76.1     76.1     75.9     87       71.9     2.0      SSE      1.00
10.0     S        76.1     79.5     79.5     77.8     29.978   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.231    76.6     50       56.6     76.5
0.001    697      1        100.0    30
12/29/10          2:30 a   76.0     76.1     75.9     87       71.8     2.0      SSE      1.00
8.0      S        76.0     79.3     79.3     77.6     29.977   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.229    76.6     50       56.6     76.5
0.000    695      1        100.0    30
12/29/10          3:00 a   75.9     76.1     75.9     86       71.4     3.0      S        1.50
10.0     SSW      75.9     79.1     79.1     77.4     29.971   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.227    76.7     50       56.7     76.6
0.001    697      1        100.0    30
12/29/10          3:30 a   76.1     76.1     75.9     85       71.3     1.0      SSE      0.50
6.0      S        76.1     79.3     79.3     77.6     29.973   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.231    76.7     50       56.7     76.6
0.000    688      1        100.0    30
12/29/10          4:00 a   76.0     76.1     76.0     85       71.2     1.0      SSE      0.50
7.0      S        76.0     79.2     79.2     77.5     29.969   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.229    76.7     50       56.7     76.6
0.001    683      1        99.9     30
12/29/10          4:30 a   76.1     76.1     75.8     84       70.9     3.0      S        1.50
10.0     WSW      76.1     79.3     79.3     77.5     29.975   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.231    74.7     41       49.4     74.0
0.000    680      1        99.4     30
12/29/10          5:00 a   76.2     76.2     76.1     83       70.7     2.0      S        1.00
10.0     S        76.2     79.3     79.3     77.5     29.981   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.233    72.2     40       46.5     70.4
0.001    682      1        99.7     30
12/29/10          5:30 a   76.3     76.3     76.2     82       70.4     2.0      S        1.00
7.0      SSE      76.3     79.4     79.4     77.6     29.985   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.235    71.5     48       50.8     70.1
0.000    680      1        99.4     30
12/29/10          6:00 a   76.3     76.4     76.3     82       70.4     1.0      SSE      0.50
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7.0      SE       76.3     79.4     79.4     77.6     29.994   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.235    71.7     46       49.8     70.2
0.001    680      1        99.4     30
12/29/10          6:30 a   76.3     76.4     76.3     83       70.8     1.0      SSE      0.50
5.0      SE       76.3     79.5     79.5     77.7     30.000   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.235    71.1     48       50.4     69.5
0.000    680      1        99.4     30
12/29/10          7:00 a   76.2     76.3     76.1     82       70.3     2.0      SE       1.00
6.0      SE       76.2     79.3     79.3     77.5     30.011   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.233    71.3     52       52.8     70.2
0.001    684      1        100.0    30
12/29/10          7:30 a   76.3     76.4     76.2     83       70.8     1.0      SSE      0.50
5.0      S        76.3     79.5     79.5     77.8     30.019   0.00     0.00     6        0.26
16       0.0      0.00     0.0      0.000    0.235    71.5     53       53.5     70.6
0.000    681      1        99.6     30
12/29/10          8:00 a   76.5     76.5     76.3     82       70.6     1.0      SE       0.50
6.0      S        76.5     79.6     79.6     78.3     30.028   0.00     0.00     24       1.03
40       0.0      0.00     0.0      0.000    0.240    71.7     51       52.6     70.7
0.001    685      1        100.0    30
12/29/10          8:30 a   76.9     76.9     76.5     82       71.0     1.0      S        0.50
6.0      SSW      76.9     80.1     80.1     82.1     30.034   0.00     0.00     67       2.88
93       0.0      0.00     0.5      0.000    0.248    71.0     46       49.2     69.2
0.000    699      1        100.0    30
12/29/10          9:00 a   77.6     77.6     76.9     81       71.3     1.0      S        0.50
4.0      ENE      77.6     81.0     81.0     84.3     30.044   0.00     0.00     108      4.64
121      0.6      0.13     0.7      0.000    0.262    69.7     42       45.6     67.3
0.002    700      1        100.0    30
12/29/10          9:30 a   78.0     78.0     77.6     79       71.0     1.0      ENE      0.50
4.0      ENE      78.0     81.2     81.2     84.1     30.047   0.00     0.00     108      4.64
127      0.7      0.15     0.9      0.000    0.271    69.1     42       45.0     66.9
0.000    694      1        100.0    30
12/29/10          10:00 a  78.5     78.5     78.0     79       71.4     0.0      ENE      0.00
3.0      ENE      78.5     81.9     81.9     84.5     30.055   0.00     0.00     109      4.69
127      0.8      0.17     0.9      0.000    0.281    68.7     41       44.0     66.4
0.003    691      1        100.0    30
12/29/10          10:30 a  78.7     78.7     78.5     79       71.6     0.0      ENE      0.00
2.0      ENE      78.7     82.2     82.2     83.4     30.048   0.00     0.00     72       3.10
114      0.7      0.15     3.4      0.000    0.285    68.9     42       44.9     66.7
0.000    698      1        100.0    30
12/29/10          11:00 a  78.7     78.7     78.7     78       71.3     1.0      ENE      0.50
5.0      ESE      78.7     82.1     82.1     84.5     30.052   0.00     0.00     117      5.03
155      1.1      0.24     1.4      0.000    0.285    68.5     42       44.5     66.3
0.003    700      1        100.0    30
12/29/10          11:30 a  78.7     78.8     78.7     80       72.0     1.0      ESE      0.50
3.0      ESE      78.7     82.4     82.4     86.5     30.038   0.00     0.00     184      7.91
283      1.7      0.36     2.6      0.000    0.285    68.2     41       43.6     65.9
0.000    700      1        100.0    30
12/29/10          12:00 p  80.2     80.2     78.6     76       71.9     1.0      ESE      0.50
4.0      WSW      80.2     84.1     84.1     91.8     30.017   0.00     0.00     346
14.88    499      3.4      0.73     4.1      0.000    0.317    69.2     44       46.4     67.1
0.007    699      1        100.0    30
12/29/10          12:30 p  79.7     80.7     79.7     77       71.8     2.0      SW       1.00
5.0      SW       79.7     83.5     83.5     92.6     29.998   0.00     0.00     421
18.11    519      3.8      0.81     6.8      0.000    0.306    69.6     43       46.1     67.3
0.000    699      1        100.0    30
12/29/10          1:00 p   79.3     79.9     79.2     77       71.5     2.0      SW       1.00
4.0      SW       79.3     82.8     82.8     88.8     29.992   0.00     0.00     267
11.48    353      2.7      0.58     3.2      0.000    0.298    69.4     42       45.3     67.1
0.009    698      1        100.0    30
12/29/10          1:30 p   79.8     79.8     79.2     77       71.9     3.0      WSW      1.50
6.0      WSW      79.8     83.6     83.6     92.0     29.976   0.00     0.00     375
16.13    496      3.5      0.75     3.9      0.000    0.308    69.4     41       44.7     67.0
0.000    700      1        100.0    30
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12/29/10        2:00 p  79.5    79.8    78.9    77      71.7    3.0     W       1.50
7.0     WSW     79.5    83.1    83.1    90.5    29.965  0.00    0.00    314
13.50   369     2.8     0.60    3.2     0.000   0.302   69.6    41      44.8    67.1
0.009   701     1       100.0   30
12/29/10        2:30 p  78.3    79.5    78.3    78      70.9    3.0     WSW     1.50
5.0     W       78.3    81.5    81.5    84.1    29.967  0.00    0.00    121     5.20
274     1.2     0.26    2.3     0.000   0.277   69.4    40      44.0    66.9
0.000   697     1       100.0   30
12/29/10        3:00 p  78.2    78.3    77.9    80      71.5    3.0     WNW     1.50
6.0     WNW     78.2    81.7    81.7    85.5    29.963  0.00    0.00    150     6.45
206     1.3     0.28    3.6     0.000   0.275   68.9    40      43.6    66.5
0.004   699     1       100.0   30
12/29/10        3:30 p  78.5    79.5    78.1    78      71.1    4.0     WNW     2.00
10.0    NW      78.5    81.8    81.8    89.3    29.963  0.00    0.00    262
11.27   686     1.7     0.36    2.5     0.000   0.281   68.9    40      43.6    66.5
0.000   693     1       100.0   30
12/29/10        4:00 p  78.4    78.6    78.1    75      69.8    3.0     WNW     1.50
7.0     W       78.4    81.2    81.2    85.3    29.970  0.00    0.00    137     5.89
171     0.8     0.17    1.0     0.000   0.279   68.7    40      43.4    66.3
0.006   695     1       100.0   30
12/29/10        4:30 p  78.4    78.6    78.4    74      69.4    2.0     W       1.00
5.0     W       78.4    81.0    81.0    84.2    29.974  0.00    0.00    100     4.30
142     0.6     0.13    0.7     0.000   0.279   69.2    42      45.1    66.9
0.000   697     1       100.0   30
12/29/10        5:00 p  78.4    78.6    78.4    72      68.6    3.0     WNW     1.50
5.0     WNW     78.4    80.8    80.8    82.3    29.984  0.00    0.00    54      2.32
104     0.0     0.00    0.5     0.000   0.279   68.5    43      45.1    66.4
0.003   699     1       100.0   30
12/29/10        5:30 p  78.2    78.4    78.2    71      68.0    1.0     WNW     0.50
4.0     WNW     78.2    80.4    80.4    79.1    29.994  0.00    0.00    16      0.69
28      0.0     0.00    0.0     0.000   0.275   68.7    47      47.6    67.0
0.000   695     1       100.0   30
12/29/10        6:00 p  77.3    78.3    77.3    78      69.9    3.0     ENE     1.50
9.0     ENE     77.3    80.2    80.2    78.8    29.998  0.00    0.00    8       0.34
14      0.0     0.00    0.0     0.000   0.256   69.4    50      49.9    67.9
0.001   698     1       100.0   30
12/29/10        6:30 p  76.1    77.3    76.1    81      69.8    4.0     ENE     2.00
7.0     ENE     76.1    79.1    79.1    77.5    30.005  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.231   71.3    50      51.7    70.1
0.000   700     1       100.0   30
12/29/10        7:00 p  75.6    76.1    75.6    83      70.1    5.0     NE      2.50
9.0     ENE     75.6    78.6    78.6    77.0    30.009  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.221   72.4    50      52.7    71.7
0.001   700     1       100.0   30
12/29/10        7:30 p  75.2    75.6    75.1    83      69.7    2.0     NE      1.00
6.0     NE      75.2    78.1    78.1    76.5    30.019  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.212   73.1    49      52.8    72.5
0.000   699     1       100.0   30
12/29/10        8:00 p  74.0    75.2    74.0    84      68.9    0.0     NE      0.00
3.0     NE      74.0    76.2    76.2    74.5    30.028  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.188   73.6    49      53.3    73.2
0.001   699     1       100.0   30
12/29/10        8:30 p  73.1    74.1    73.1    85      68.3    1.0     NE      0.50
4.0     NE      73.1    75.2    75.2    73.5    30.042  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.169   73.6    48      52.7    73.1
0.000   682     1       99.7    30
12/29/10        9:00 p  72.5    73.1    72.5    85      67.7    1.0     NNW     0.50
5.0     NE      72.5    74.5    74.5    72.8    30.051  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.156   73.8    48      52.9    73.3
0.001   679     1       99.3    30
12/29/10        9:30 p  72.0    72.6    72.0    84      66.9    1.0     NNW     0.50
3.0     NNW     72.0    73.7    73.7    71.9    30.058  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.146   73.8    48_     52.9    73.3
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0.000    674      1        98.5     30
12/29/10          10:00 p  71.4     72.0     71.4     84       66.3     2.0      NE       1.00
5.0      NE       71.4     73.1     73.1     71.3     30.056   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.133    73.8     48       52.9     73.3
0.001    675      1        98.7     30
12/29/10          10:30 p  71.2     71.5     71.2     83       65.8     2.0      NE       1.00
4.0      NE       71.2     72.8     72.8     71.0     30.048   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.129    73.8     48       52.9     73.3
0.000    679      1        99.3     30
12/29/10          11:00 p  71.3     71.3     70.9     83       65.9     2.0      NNE      1.00
9.0      NNE      71.3     72.9     72.9     71.1     30.053   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.131    73.8     49       53.4     73.4
0.001    680      1        99.4     30
12/29/10          11:30 p  72.1     72.2     71.3     81       65.9     3.0      NE       1.50
6.0      NNE      72.1     73.6     73.6     71.8     30.048   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.148    73.8     49       53.4     73.4
0.000    682      1        99.7     30
12/30/10          12:00 a  72.2     72.2     71.8     80       65.7     3.0      NE       1.50
10.0     NE       72.2     73.7     73.7     71.9     30.040   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.150    73.8     49       53.4     73.4
0.001    699      1        100.0    30
12/30/10          12:30 a  72.3     72.7     72.2     79       65.4     1.0      NE       0.50
7.0      ENE      72.3     73.7     73.7     71.9     30.038   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.152    73.8     49       53.4     73.4
0.000    699      1        100.0    30
12/30/10          1:00 a   72.3     72.3     72.0     80       65.8     2.0      NE       1.00
5.0      NE       72.3     73.8     73.8     72.0     30.036   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.152    73.6     49       53.3     73.2
0.001    700      1        100.0    30
12/30/10          1:30 a   72.5     72.5     72.3     79       65.6     3.0      NE       1.50
7.0      N        72.5     74.0     74.0     72.2     30.031   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.156    73.8     50       54.0     73.5
0.000    699      1        100.0    30
12/30/10          2:00 a   72.5     72.7     72.5     78       65.2     4.0      NNE      2.00
6.0      NNE      72.5     74.0     74.0     72.2     30.020   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.156    73.8     50       54.0     73.5
0.001    699      1        100.0    30
12/30/10          2:30 a   71.5     72.5     71.5     81       65.4     2.0      NNE      1.00
4.0      NNE      71.5     72.9     72.9     71.1     30.005   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.135    73.8     50       54.0     73.5
0.000    695      1        100.0    30
12/30/10          3:00 a   71.6     71.6     71.2     81       65.5     2.0      NE       1.00
10.0     NE       71.6     73.0     73.0     71.2     30.002   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.137    73.8     50       54.0     73.5
0.001    700      1        100.0    30
12/30/10          3:30 a   71.9     71.9     71.6     80       65.4     2.0      ENE      1.00
7.0      NE       71.9     73.3     73.3     71.5     29.993   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.144    73.8     50       54.0     73.5
0.000    699      1        100.0    30
12/30/10          4:00 a   72.6     72.6     71.8     80       66.1     3.0      NNE      1.50
7.0      NNE      72.6     74.2     74.2     72.4     29.987   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.158    73.8     51       54.5     73.6
0.001    697      1        100.0    30
12/30/10          4:30 a   72.8     73.0     72.6     78       65.5     3.0      NNE      1.50
9.0      NNE      72.8     74.4     74.4     72.6     29.981   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.163    73.8     51       54.5     73.6
0.000    695      1        100.0    30
12/30/10          5:00 a   72.6     72.8     72.6     79       65.7     3.0      NE       1.50
6.0      NNE      72.6     74.2     74.2     72.4     29.983   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.158    73.6     45       50.9     72.9
0.001    699      1        100.0    30
12/30/10          5:30 a   71.4     72.6     71.4     82       65.6     2.0      NNE      1.00
5.0      NNE      71.4     72.9     72.9     71.1     29.990   0.00     0.00     0        0.00
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0        0.0      0.00     0.0      0.000    0.133    70.6     42       46.4     68.3
0.000    695      1        100.0    30
12/30/10          6:00 a   72.9     72.9     71.4     83       67.4     4.0      NE       2.00
11.0     NE       72.9     74.8     74.8     73.1     29.996   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.165    70.6     49       50.5     69.0
0.001    697      1        100.0    30
12/30/10          6:30 a   73.0     73.1     72.9     83       67.5     3.0      ENE      1.50
5.0      NE       73.0     75.0     75.0     73.3     29.999   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.167    70.6     48       50.0     68.9
0.000    697      1        100.0    30
12/30/10          7:00 a   73.5     73.6     72.9     84       68.4     4.0      ENE      2.00
10.0     E        73.5     75.6     75.6     73.9     30.001   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.177    70.1     51       51.1     68.5
0.001    698      1        100.0    30
12/30/10          7:30 a   73.6     73.6     73.2     84       68.5     5.0      ENE      2.50
13.0     ENE      73.6     75.7     75.7     74.3     30.004   0.00     0.00     9        0.39
30       0.0      0.00     0.0      0.000    0.179    70.3     55       53.4     69.1
0.000    695      1        100.0    30
12/30/10          8:00 a   74.6     74.6     73.6     83       69.1     7.0      ENE      3.50
14.0     NE       74.6     77.1     77.1     76.7     30.014   0.00     0.00     50       2.15
69       0.0      0.00     0.0      0.000    0.200    70.6     56       54.1     69.6
0.002    696      1        100.0    30
12/30/10          8:30 a   74.4     74.8     74.4     85       69.6     9.0      ENE      4.50
14.0     NE       73.1     76.9     75.6     79.1     30.022   0.00     0.00     111      4.77
202      0.2      0.04     0.6      0.000    0.196    70.6     51       51.6     69.2
0.000    690      1        100.0    30
12/30/10          9:00 a   76.7     76.7     74.4     82       70.8     6.0      ENE      3.00
13.0     ESE      76.7     79.9     79.9     87.5     30.027   0.00     0.00     232      9.98
338      0.9      0.19     1.1      0.000    0.244    69.6     45       47.3     67.5
0.005    678      1        99.1     30
12/30/10          9:30 a   77.9     78.0     76.7     76       69.7     8.0      ENE      4.00
17.0     NE       77.4     80.6     80.1     87.7     30.031   0.00     0.00     276
11.87    519      1.2      0.26     1.8      0.000    0.269    69.6     44       46.7     67.4
0.000    678      1        99.1     30
12/30/10          10:00 a  78.7     78.8     77.5     75       70.1     10.0     ENE      5.00
18.0     NE       77.0     81.6     79.9     88.0     30.030   0.00     0.00     352
15.14    497      2.0      0.43     3.9      0.000    0.285    70.1     43       46.6     67.7
0.010    678      1        99.1     30
12/30/10          10:30 a  78.7     79.8     78.3     73       69.3     8.0      ENE      4.00
17.0     NE       78.3     81.3     80.9     88.6     30.032   0.00     0.00     328
14.11    526      2.4      0.51     3.3      0.000    0.285    70.4     42       46.2     68.0
0.000    682      1        99.7     30
12/30/10          11:00 a  80.1     80.1     78.6     68       68.6     9.0      ENE      4.50
18.0     ENE      79.0     82.6     81.5     88.3     30.017   0.00     0.00     320
13.76    626      2.8      0.60     4.2      0.000    0.315    70.3     42       46.1     67.9
0.011    684      1        100.0    30
12/30/10          11:30 a  78.5     80.2     78.5     71       68.3     8.0      ENE      4.00
15.0     NE       78.1     80.8     80.4     83.1     30.014   0.00     0.00     141      6.06
234      1.7      0.36     2.3      0.000    0.281    69.9     41       45.1     67.3
0.000    685      1        100.0    30
12/30/10          12:00 p  79.0     79.0     78.4     70       68.4     7.0      ENE      3.50
14.0     N        79.0     81.3     81.3     85.5     30.001   0.00     0.00     203      8.73
812      2.5      0.54     4.5      0.000    0.292    69.4     41       44.7     67.0
0.007    675      1        98.7     30
12/30/10          12:30 p  80.2     80.2     79.0     68       68.7     8.0      ENE      4.00
16.0     ENE      79.8     82.7     82.3     88.4     29.987   0.00     0.00     298
12.82    526      3.3      0.71     5.5      0.000    0.317    70.1     43       46.6     67.7
0.000    675      1        98.7     30
12/30/10          1:00 p   81.2     81.6     80.0     63       67.4     8.0      ENE      4.00
16.0     ENE      80.8     83.5     83.1     88.1     29.977   0.00     0.00     248
10.67    536      3.3      0.71     5.6      0.000    0.337    69.9     42       45.8     67.4
0.012    684      1        100.0    30
12/30/10          1:30 p   81.3     81.6     80.4     63       67.5     11.0     ENE      5.50
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18.0     NE       79.5     83.7     81.9     89.8     29.967   0.00     0.00     436
18.75    747      4.0      0.86     5.2      0.000    0.340    69.9     42       45.8     67.4
0.000    680      1        99.4     30
12/30/10          2:00 p   80.6     81.4     80.6     60       65.4     10.0     NE       5.00
17.0     NE       79.1     82.1     80.6     89.3     29.960   0.00     0.00     465
20.00    751      3.7      0.79     5.0      0.000    0.325    70.1     41       45.3     67.5
0.016    700      1        100.0    30
12/30/10          2:30 p   81.7     82.0     80.2     58       65.5     9.0      ENE      4.50
16.0     ENE      80.8     83.4     82.5     89.2     29.949   0.00     0.00     312
13.42    731      3.1      0.66     4.5      0.000    0.348    69.7     41       44.9     67.2
0.000    700      1        100.0    30
12/30/10          3:00 p   82.0     82.1     80.6     57       65.3     10.0     ENE      5.00
16.0     NE       80.6     83.7     82.3     91.1     29.945   0.00     0.00     417
17.93    547      2.7      0.58     5.6      0.000    0.354    69.6     40       44.2     67.0
0.014    700      1        100.0    30
12/30/10          3:30 p   81.4     82.2     81.3     60       66.2     11.0     ENE      5.50
21.0     E        79.6     83.3     81.5     90.2     29.943   0.00     0.00     442
19.01    473      2.2      0.47     2.5      0.000    0.342    69.4     40       44.0     66.9
0.000    696      1        100.0    30
12/30/10          4:00 p   80.4     81.4     80.4     60       65.2     10.0     ENE      5.00
17.0     ENE      78.8     81.9     80.3     88.3     29.945   0.00     0.00     325
13.98    415      1.5      0.32     3.9      0.000    0.321    69.7     44       46.8     67.5
0.014    698      1        100.0    30
12/30/10          4:30 p   79.4     80.4     79.4     60       64.3     10.0     ENE      5.00
17.0     ENE      77.7     80.6     78.9     85.8     29.952   0.00     0.00     263
11.31    316      0.9      0.19     1.2      0.000    0.300    70.1     45       47.8     67.9
0.000    697      1        100.0    30
12/30/10          5:00 p   79.0     79.4     78.9     59       63.4     8.0      ENE      4.00
15.0     NE       78.6     80.0     79.6     81.5     29.946   0.00     0.00     71       3.05
223      0.2      0.04     0.7      0.000    0.292    70.1     44       47.2     67.8
0.008    698      1        100.0    30
12/30/10          5:30 p   77.6     79.0     77.6     62       63.5     8.0      ENE      4.00
14.0     ENE      77.1     78.7     78.2     76.9     29.956   0.00     0.00     25       1.08
32       0.0      0.00     0.0      0.000    0.262    70.3     43       46.7     68.0
0.000    697      1        100.0    30
12/30/10          6:00 p   76.4     77.6     76.4     65       63.8     6.0      ENE      3.00
15.0     ENE      76.4     77.6     77.6     75.9     29.963   0.00     0.00     12       0.52
19       0.0      0.00     0.0      0.000    0.238    69.9     49       49.9     68.1
0.003    697      1        100.0    30
12/30/10          6:30 p   75.1     76.4     75.1     68       63.8     3.0      ENE      1.50
10.0     ENE      75.1     76.6     76.6     74.6     29.975   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.210    71.3     51       52.2     70.1
0.000    697      1        100.0    30
12/30/10          7:00 p   74.1     75.1     74.1     71       64.1     2.0      ENE      1.00
6.0      ENE      74.1     75.8     75.8     73.9     29.982   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.190    72.4     49       52.2     71.6
0.001    700      1        100.0    30
12/30/10          7:30 p   73.4     74.1     73.4     72       63.8     3.0      ENE      1.50
10.0     ENE      73.4     74.8     74.8     72.8     29.991   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.175    72.9     49       52.6     72.3
0.000    695      1        100.0    30
12/30/10          8:00 p   73.6     73.6     73.4     72       64.0     4.0      ENE      2.00
7.0      ENE      73.6     75.1     75.1     73.2     29.995   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.179    73.3     48       52.4     72.7
0.002    691      1        100.0    30
12/30/10          8:30 p   73.4     73.7     73.4     73       64.2     4.0      ENE      2.00
10.0     NE       73.4     74.9     74.9     73.0     29.999   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.175    73.4     48       52.5     72.8
0.000    693      1        100.0    30
12/30/10          9:00 p   73.3     73.5     73.3     74       64.5     4.0      ENE      2.00
10.0     ENE      73.3     74.8     74.8     72.9     30.009   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.173    73.6     48       52.7     73.1
0.002    695      1        100.0    30
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12/30/10        9:30 p  72.8    73.3    72.8    75      64.4    3.0     ENE     1.50
9.0     NE      72.8    74.2    74.2    72.3    30.015  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.163   73.8    48      52.9    73.3
0.000   695     1       100.0   30
12/30/10        10:00 p 72.6    72.8    72.6    74      63.8    3.0     ENE     1.50
9.0     ENE     72.6    73.8    73.8    71.8    30.021  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.158   73.8    48      52.9    73.3
0.002   701     1       100.0   30
12/30/10        10:30 p 72.7    72.8    72.5    72      63.1    5.0     NE      2.50
11.0    NE      72.7    73.8    73.8    71.8    30.027  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.160   73.8    48      52.9    73.3
0.000   701     1       100.0   30
12/30/10        11:00 p 73.0    73.1    72.7    70      62.6    5.0     ENE     2.50
11.0    ENE     73.0    74.1    74.1    72.1    30.024  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.167   74.0    49      53.6    73.6
0.002   701     1       100.0   30
12/30/10        11:30 p 72.8    73.0    72.6    70      62.4    5.0     ENE     2.50
12.0    NE      72.8    73.8    73.8    71.8    30.021  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.163   74.0    49      53.6    73.6
0.000   700     1       100.0   30
12/31/10        12:00 a 72.6    72.9    72.6    70      62.3    5.0     ENE     2.50
11.0    ENE     72.6    73.5    73.5    71.5    30.019  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.158   74.0    49      53.6    73.6
0.002   695     1       100.0   30
12/31/10        12:30 a 72.3    72.6    72.3    72      62.8    5.0     ENE     2.50
11.0    NE      72.3    73.3    73.3    71.3    30.019  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.152   74.0    49      53.6    73.6
0.000   679     1       99.3    30
12/31/10        1:00 a  72.3    72.4    72.1    73      63.2    6.0     ENE     3.00
12.0    ENE     72.3    73.3    73.3    71.3    30.012  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.152   74.0    49      53.6    73.6
0.002   680     1       99.4    30
12/31/10        1:30 a  72.0    72.4    72.0    73      62.9    4.0     NE      2.00
10.0    ENE     72.0    72.9    72.9    70.9    30.015  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.146   74.0    49      53.6    73.6
0.000   677     1       99.0    30
12/31/10        2:00 a  71.5    72.0    71.4    75      63.2    3.0     NE      1.50
6.0     ENE     71.5    72.4    72.4    70.4    30.015  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.135   73.8    49      53.4    73.4
0.002   679     1       99.3    30
12/31/10        2:30 a  71.7    71.7    71.3    72      62.2    5.0     NE      2.50
9.0     NNE     71.7    72.4    72.4    70.4    30.006  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.140   73.8    50      54.0    73.5
0.000   677     1       99.0    30
12/31/10        3:00 a  71.6    72.0    71.5    71      61.7    4.0     ENE     2.00
10.0    NE      71.6    72.2    72.2    70.1    29.996  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.137   73.8    49      53.4    73.4
0.002   682     1       99.7    30
12/31/10        3:30 a  71.5    71.7    71.5    74      62.8    5.0     ENE     2.50
9.0     NE      71.5    72.3    72.3    70.3    30.004  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.135   73.8    50      54.0    73.5
0.000   682     1       99.7    30
12/31/10        4:00 a  71.9    72.0    71.4    76      63.9    6.0     NE      3.00
12.0    NNE     71.9    73.0    73.0    71.0    30.000  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.144   73.8    50      54.0    73.5
0.002   690     1       100.0   30
12/31/10        4:30 a  72.0    72.1    71.9    76      64.0    5.0     NE      2.50
12.0    NNE     72.0    73.1    73.1    71.2    30.000  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.146   73.8    51      54.5    73.6
0.000   699     1       100.0   30
12/31/10        5:00 a  71.8    72.1    71.8    76      63.8    4.0     NE      2.00
9.0     NE      71.8    72.8    72.8    70.8    29.997  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.142   73.4    44      50.2    72.5
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WMH002301

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0.002    697      1        100.0    30
12/31/10          5:30 a   72.0     72.0     71.7     74       63.3     6.0      NE       3.00
13.0     NE       72.0     72.9     72.9     70.9     29.992   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.146    70.4     40       44.9     67.8
0.000    701      1        100.0    30
12/31/10          6:00 a   72.7     72.8     72.0     71       62.8     12.0     NE       6.00
20.0     NE       69.7     73.8     70.8     69.2     29.995   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.160    70.1     44       47.2     67.8
0.003    697      1        100.0    30
12/31/10          6:30 a   72.6     72.8     72.5     70       62.3     10.0     NE       5.00
18.0     NE       70.5     73.5     71.4     69.6     30.005   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.158    69.9     51       50.9     68.3
0.000    696      1        100.0    30
12/31/10          7:00 a   72.7     72.7     72.5     70       62.3     10.0     NE       5.00
16.0     NE       70.6     73.7     71.6     69.8     30.010   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.160    69.9     55       53.0     68.6
0.003    696      1        100.0    30
12/31/10          7:30 a   73.3     73.3     72.7     69       62.5     12.0     NE       6.00
18.0     NE       70.3     74.5     71.5     70.0     30.011   0.00     0.00     11       0.47
25       0.0      0.00     0.0      0.000    0.173    70.3     55       53.4     69.1
0.000    696      1        100.0    30
12/31/10          8:00 a   74.4     74.4     73.3     67       62.7     14.0     ENE      7.00
21.0     ENE      70.8     75.8     72.2     71.3     30.016   0.00     0.00     38       1.63
53       0.0      0.00     0.0      0.000    0.196    70.8     49       50.7     69.2
0.004    681      1        99.6     30
12/31/10          8:30 a   75.6     75.7     74.4     66       63.4     15.0     ENE      7.50
26.0     ENE      71.9     76.9     73.2     76.8     30.024   0.00     0.00     147      6.32
216      0.3      0.06     0.6      0.000    0.221    71.5     53       53.5     70.6
0.000    683      1        99.9     30
12/31/10          9:00 a   77.0     77.0     75.4     64       63.9     14.0     ENE      7.00
22.0     NE       73.8     78.2     75.0     80.1     30.024   0.00     0.00     214      9.20
336      0.8      0.17     1.1      0.000    0.250    69.9     45       47.6     67.7
0.009    696      1        100.0    30
12/31/10          9:30 a   77.2     77.8     77.0     64       64.1     15.0     ENE      7.50
22.0     NNE      73.7     78.4     74.9     80.9     30.030   0.00     0.00     286
12.30    448      1.4      0.30     3.8      0.000    0.254    69.9     44       47.0     67.6
0.000    699      1        100.0    30
12/31/10          10:00 a  77.0     77.1     76.8     64       63.9     14.0     ENE      7.00
21.0     ENE      73.8     78.2     75.0     78.3     30.025   0.00     0.00     172      7.40
320      1.5      0.32     1.9      0.000    0.250    70.1     50       50.6     68.4
0.011    699      1        100.0    30
12/31/10          10:30 a  79.7     79.7     77.0     62       65.5     14.0     ENE      7.00
22.0     ENE      76.9     81.2     78.4     86.6     30.010   0.00     0.00     486
20.90    524      2.7      0.58     5.1      0.000    0.306    71.1     49       51.0     69.6
0.000    700      1        100.0    30
12/31/10          11:00 a  81.2     81.3     79.7     61       66.5     12.0     ENE      6.00
21.0     ENE      79.1     83.2     81.1     90.3     30.001   0.00     0.00     569
24.47    603      3.6      0.77     6.1      0.000    0.337    71.7     44       48.6     70.0
0.018    691      1        100.0    30
12/31/10          11:30 a  81.4     81.6     80.8     59       65.7     11.0     ENE      5.50
19.0     ENE      79.6     83.1     81.3     90.8     29.982   0.00     0.00     595
25.59    657      3.9      0.84     4.4      0.000    0.342    71.5     43       47.8     69.6
0.000    694      1        100.0    30
12/31/10          12:00 p  81.4     82.1     81.4     60       66.2     10.0     ENE      5.00
20.0     ENE      79.9     83.3     81.8     91.7     29.970   0.00     0.00     604
25.98    712      4.2      0.90     4.8      0.000    0.342    71.3     42       47.0     69.3
0.019    696      1        100.0    30
12/31/10          12:30 p  82.1     82.2     81.1     60       66.8     9.0      ENE      4.50
18.0     ENE      81.2     84.3     83.4     93.2     29.946   0.00     0.00     543
23.35    703      4.4      0.94     5.1      0.000    0.356    71.1     41       46.2     68.8
0.000    693      1        100.0    30
12/31/10          1:00 p   81.6     82.9     81.5     60       66.4     9.0      ENE      4.50
17.0     ENE      80.7     83.6     82.7     92.0     29.926   0.00     0.00     507
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21.80    714      4.0      0.86     5.0      0.000    0.346    71.7     42       47.4     69.8
0.017    691      1        100.0    30
12/31/10          1:30 p   82.7     83.0     81.4     63       68.8     8.0      ESE      4.00
18.0     SE       82.4     85.9     85.6     95.8     29.909   0.00     0.00     535
23.01    758      4.0      0.86     4.8      0.000    0.369    71.8     43       48.1     70.1
0.000    696      1        100.0    30
12/31/10          2:00 p   82.0     83.0     82.0     64       68.6     9.0      SE       4.50
18.0     S        81.1     85.0     84.1     94.4     29.894   0.00     0.00     616
26.49    652      4.2      0.90     4.4      0.000    0.354    71.7     46       49.8     70.2
0.018    699      1        100.0    30
12/31/10          2:30 p   82.3     82.6     82.0     64       68.9     10.0     SE       5.00
17.0     SE       81.0     85.5     84.2     94.0     29.883   0.00     0.00     569
24.47    592      3.6      0.77     3.9      0.000    0.360    71.1     41       46.2     68.8
0.000    688      1        100.0    30
12/31/10          3:00 p   81.9     82.5     81.3     65       69.0     10.0     SE       5.00
19.0     SE       80.5     85.0     83.6     93.1     29.883   0.00     0.00     517
22.23    545      2.9      0.62     3.2      0.000    0.352    71.5     47       50.2     70.0
0.017    678      1        99.1     30
12/31/10          3:30 p   81.1     81.9     80.7     67       69.1     10.0     SE       5.00
18.0     SE       79.6     84.0     82.5     91.8     29.881   0.00     0.00     447
19.22    483      2.2      0.47     2.5      0.000    0.335    71.7     47       50.4     70.3
0.000    675      1        98.7     30
12/31/10          4:00 p   80.1     81.2     80.1     68       68.6     9.0      ESE      4.50
15.0     ESE      79.0     82.6     81.5     90.4     29.882   0.00     0.00     359
15.44    403      1.5      0.32     1.8      0.000    0.315    70.8     42       46.6     68.5
0.013    680      1        99.4     30
12/31/10          4:30 p   79.3     80.2     79.2     70       68.7     9.0      ESE      4.50
16.0     SE       78.2     81.7     80.6     88.5     29.882   0.00     0.00     275
11.83    316      1.0      0.21     1.2      0.000    0.298    70.3     46       48.5     68.3
0.000    682      1        99.7     30
12/31/10          5:00 p   78.7     79.4     78.7     71       68.5     7.0      ESE      3.50
16.0     SSE      78.7     81.0     81.0     83.5     29.890   0.00     0.00     79       3.40
225      0.2      0.04     0.7      0.000    0.285    70.1     41       45.3     67.5
0.007    681      1        99.6     30
12/31/10          5:30 p   78.0     78.7     78.0     73       68.6     7.0      ESE      3.50
14.0     SE       78.0     80.4     80.4     79.2     29.894   0.00     0.00     25       1.08
28       0.0      0.00     0.0      0.000    0.271    70.6     44       47.6     68.5
0.000    680      1        99.4     30
12/31/10          6:00 p   77.2     78.0     77.2     72       67.5     6.0      E        3.00
12.0     SE       77.2     79.4     79.4     77.8     29.899   0.00     0.00     11       0.47
19       0.0      0.00     0.0      0.000    0.254    70.4     49       50.3     68.7
0.002    682      1        99.7     30
12/31/10          6:30 p   76.6     77.5     76.6     72       66.9     7.0      ENE      3.50
13.0     ENE      76.6     78.7     78.7     76.8     29.905   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.242    71.8     52       53.2     71.0
0.000    690      1        100.0    30
12/31/10          7:00 p   76.0     76.6     76.0     72       66.3     7.0      ENE      3.50
13.0     ENE      76.0     78.0     78.0     76.1     29.910   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.229    73.1     52       54.4     72.8
0.002    698      1        100.0    30
12/31/10          7:30 p   75.8     76.0     75.8     73       66.5     6.0      ENE      3.00
11.0     ENE      75.8     77.9     77.9     76.0     29.919   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.225    73.8     51       54.5     73.6
0.000    698      1        100.0    30
12/31/10          8:00 p   75.7     75.8     75.6     73       66.4     5.0      ENE      2.50
9.0      ENE      75.7     77.8     77.8     75.9     29.935   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.223    74.3     50       54.5     74.1
0.002    699      1        100.0    30
12/31/10          8:30 p   75.8     75.9     75.7     73       66.5     5.0      ENE      2.50
9.0      ENE      75.8     77.9     77.9     76.0     29.947   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.225    74.7     50       54.8     74.7
0.000    699      1        100.0    30
12/31/10          9:00 p   74.8     75.7     74.8     75       66.3     3.0      E        1.50
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WMH002303

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6.0      ENE      74.8     76.9     76.9     75.0     29.956   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.204    74.9     49       54.4     74.9
0.002    695      1        100.0    30
12/31/10          9:30 p   74.1     74.8     74.1     77       66.4     2.0      ENE      1.00
4.0      E        74.1     76.1     76.1     74.2     29.959   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.190    74.9     49       54.4     74.9
0.000    692      1        100.0    30
12/31/10          10:00 p  75.0     75.0     74.0     76       66.9     4.0      NNE      2.00
7.0      NNE      75.0     77.2     77.2     75.3     29.962   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.208    75.1     49       54.6     75.1
0.001    698      1        100.0    30
12/31/10          10:30 p  75.2     75.4     75.1     75       66.7     2.0      NNE      1.00
5.0      NNE      75.2     77.4     77.4     75.5     29.966   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.212    75.1     49       54.6     75.1
0.000    697      1        100.0    30
12/31/10          11:00 p  74.9     75.3     74.9     76       66.8     2.0      NNE      1.00
4.0      NNE      74.9     77.1     77.1     75.2     29.964   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.206    75.3     49       54.8     75.3
0.001    696      1        100.0    30
12/31/10          11:30 p  74.9     75.0     74.8     77       67.2     3.0      N        1.50
6.0      NNW      74.9     77.1     77.1     75.3     29.962   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.206    75.3     49       54.8     75.3
0.000    697      1        100.0    30
01/01/11          12:00 a  75.1     75.1     74.9     78       67.8     3.0      WNW      1.50
7.0      NW       75.1     77.5     77.5     75.7     29.962   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.210    75.4     50       55.5     75.5
0.001    697      1        100.0    30
01/01/11          12:30 a  74.9     75.1     74.9     79       67.9     2.0      WNW      1.00
4.0      WNW      74.9     77.3     77.3     75.5     29.956   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.206    75.6     49       55.1     75.6
0.000    532      1        77.8     30
01/01/11          1:00 a   74.6     74.9     74.6     80       68.0     1.0      WNW      0.50
5.0      WNW      74.6     76.9     76.9     75.1     29.952   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.200    75.6     49       55.1     75.6
0.001    702      1        100.0    30
01/01/11          1:30 a   74.3     74.6     74.2     79       67.4     3.0      WNW      1.50
9.0      WNW      74.3     76.4     76.4     74.6     29.949   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.194    75.6     49       55.1     75.6
0.000    699      1        100.0    30
01/01/11          2:00 a   74.1     74.3     74.1     77       66.4     1.0      WNW      0.50
5.0      WNW      74.1     76.1     76.1     74.2     29.941   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.190    75.6     49       55.1     75.6
0.001    699      1        100.0    30
01/01/11          2:30 a   74.3     74.3     74.1     78       67.0     4.0      NW       2.00
13.0     WNW      74.3     76.4     76.4     74.5     29.938   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.194    75.6     50       55.6     75.6
0.000    698      1        100.0    30
01/01/11          3:00 a   74.4     74.4     74.3     79       67.5     4.0      NW       2.00
9.0      NNW      74.4     76.6     76.6     74.8     29.933   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.196    75.6     51       56.2     75.7
0.002    693      1        100.0    30
01/01/11          3:30 a   74.2     74.4     74.2     79       67.3     5.0      NW       2.50
10.0     NW       74.2     76.3     76.3     74.5     29.930   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.192    75.6     52       56.7     75.8
0.000    697      1        100.0    30
01/01/11          4:00 a   73.9     74.2     73.9     81       67.7     4.0      NW       2.00
9.0      NW       73.9     75.9     75.9     74.1     29.923   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.185    75.6     52       56.7     75.8
0.001    692      1        100.0    30
01/01/11          4:30 a   73.5     74.0     73.4     82       67.7     3.0      NW       1.50
7.0      WNW      73.5     75.5     75.5     73.7     29.932   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.177    75.6     52       56.7     75.8
0.000    694      1        100.0    30
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01/01/11        5:00 a  72.7    73.4    72.7    83      67.2    2.0     NNW     1.00
5.0     NNW     72.7    74.6    74.6    72.8    29.933  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.160   75.4    52      56.5    75.6
0.001   697     1       100.0   30
01/01/11        5:30 a  72.5    72.7    72.5    83      67.0    2.0     NNE     1.00
5.0     NNE     72.5    74.3    74.3    72.5    29.936  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.156   75.3    52      56.5    75.5
0.000   684     1       100.0   30
01/01/11        6:00 a  72.3    72.5    72.3    83      66.8    3.0     NNE     1.50
5.0     NNE     72.3    74.0    74.0    72.1    29.934  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.152   75.3    52      56.5    75.5
0.001   679     1       99.3    30
01/01/11        6:30 a  72.2    72.3    72.1    83      66.7    3.0     NNE     1.50
6.0     NNE     72.2    73.9    73.9    72.0    29.945  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.150   73.3    42      48.8    72.3
0.000   685     1       100.0   30
01/01/11        7:00 a  72.1    72.4    72.1    83      66.6    3.0     NNW     1.50
6.0     N       72.1    73.8    73.8    71.9    29.949  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.148   72.7    50      53.0    72.1
0.001   684     1       100.0   30
01/01/11        7:30 a  71.3    72.1    71.3    81      65.2    2.0     N       1.00
5.0     N       71.3    72.7    72.7    70.9    29.959  0.00    0.00    5       0.22
14      0.0     0.00    0.0     0.000   0.131   72.4    53      54.3    71.9
0.000   680     1       99.4    30
01/01/11        8:00 a  71.2    71.3    71.1    80      64.7    1.0     ENE     0.50
5.0     ENE     71.2    72.5    72.5    71.0    29.972  0.00    0.00    23      0.99
30      0.0     0.00    0.0     0.000   0.129   72.2    57      56.1    72.0
0.001   682     1       99.7    30
01/01/11        8:30 a  72.9    72.9    71.2    81      66.7    1.0     NE      0.50
5.0     NE      72.9    74.7    74.7    78.1    29.974  0.00    0.00    106     4.56
160     0.2     0.04    0.5     0.000   0.165   72.5    51      53.3    71.9
0.000   683     1       99.9    30
01/01/11        9:00 a  76.6    76.7    73.0    75      68.1    1.0     WSW     0.50
5.0     WSW     76.6    79.1    79.1    86.5    29.977  0.00    0.00    229     9.85
262     0.7     0.15    0.9     0.000   0.242   73.4    50      53.6    73.0
0.004   680     1       99.4    30
01/01/11        9:30 a  77.5    77.6    76.4    72      67.8    2.0     S       1.00
4.0     S       77.5    79.7    79.7    88.6    29.974  0.00    0.00    314
13.50   415     1.2     0.26    1.6     0.000   0.260   73.8    52      55.1    73.7
0.000   693     1       100.0   30
01/01/11        10:00 a 78.8    78.8    77.5    65      66.0    3.0     S       1.50
12.0    NE      78.8    80.4    80.4    91.1    29.970  0.00    0.00    474
20.38   554     2.0     0.43    2.2     0.000   0.288   74.5    51      55.2    74.5
0.010   696     1       100.0   30
01/01/11        10:30 a 79.4    80.0    78.8    63      65.7    10.0    ENE     5.00
21.0    NE      77.7    81.0    79.3    88.5    29.957  0.00    0.00    470
20.21   503     2.5     0.54    2.8     0.000   0.300   75.3    53      57.0    75.6
0.000   696     1       100.0   30
01/01/11        11:00 a 80.7    80.8    79.4    62      66.5    11.0    ENE     5.50
20.0    ENE     78.9    82.6    80.8    90.0    29.948  0.00    0.00    519
22.32   552     3.2     0.69    3.4     0.000   0.327   75.6    49      55.1    75.6
0.016   694     1       100.0   30
01/01/11        11:30 a 81.4    81.5    80.4    62      67.1    10.0    ENE     5.00
17.0    ENE     79.9    83.7    82.2    92.1    29.933  0.00    0.00    570
24.51   624     3.8     0.81    4.1     0.000   0.342   75.3    46      53.1    75.1
0.000   695     1       100.0   30
01/01/11        12:00 p 82.5    83.0    81.1    56      65.2    9.0     ENE     4.50
16.0    NE      81.7    84.3    83.5    93.8    29.929  0.00    0.00    615
26.45   707     4.1     0.88    4.7     0.000   0.365   74.7    43      50.7    74.1
0.018   694     1       100.0   30
01/01/11        12:30 p 82.5    82.5    80.4    59      66.7    7.0     ESE     3.50
15.0    NE      82.5    84.8    84.8    94.4    29.915  0.00    0.00    475
20.43   754     3.7     0.79    4.8     0.000   0.365   74.7    50      54.8    74.7
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0.000    695      1        100.0    30
01/01/11          1:00 p   83.5     83.5     82.0     58       67.2     10.0     ENE      5.00
19.0     ENE      82.4     86.3     85.2     94.7     29.904   0.00     0.00     548
23.57    735      4.2      0.90     4.9      0.000    0.385    74.9     48       53.9     74.8
0.016    696      1        100.0    30
01/01/11          1:30 p   82.8     83.7     82.0     58       66.5     10.0     ENE      5.00
19.0     NE       81.6     85.1     83.9     93.8     29.889   0.00     0.00     630
27.09    782      4.0      0.86     4.6      0.000    0.371    75.4     51       56.0     75.5
0.000    693      1        100.0    30
01/01/11          2:00 p   83.0     83.6     81.8     59       67.2     10.0     ENE      5.00
19.0     ENE      81.8     85.5     84.3     93.0     29.880   0.00     0.00     459
19.74    837      3.1      0.66     4.0      0.000    0.375    75.1     49       54.6     75.1
0.018    695      1        100.0    30
01/01/11          2:30 p   82.0     82.9     81.2     61       67.2     9.0      ESE      4.50
19.0     SSE      81.1     84.4     83.5     93.6     29.871   0.00     0.00     533
22.92    666      3.2      0.69     3.9      0.000    0.354    74.9     46       52.7     74.6
0.000    693      1        100.0    30
01/01/11          3:00 p   80.9     82.3     80.9     63       67.1     10.0     SE       5.00
20.0     SE       79.4     83.0     81.5     90.7     29.870   0.00     0.00     448
19.27    654      2.2      0.47     3.1      0.000    0.331    74.9     51       55.6     75.0
0.016    696      1        100.0    30
01/01/11          3:30 p   82.1     82.5     80.8     58       65.9     7.0      ENE      3.50
15.0     ESE      82.1     84.0     84.0     93.7     29.875   0.00     0.00     382
16.43    436      1.8      0.39     1.9      0.000    0.356    74.9     47       53.3     74.7
0.000    700      1        100.0    30
01/01/11          4:00 p   80.9     82.1     80.7     59       65.2     8.0      ENE      4.00
16.0     ENE      80.5     82.4     82.0     88.0     29.878   0.00     0.00     207      8.90
290      1.0      0.21     1.3      0.000    0.331    74.9     51       55.6     75.0
0.011    700      1        100.0    30
01/01/11          4:30 p   80.2     81.1     80.2     58       64.1     10.0     ENE      5.00
16.0     ENE      78.6     81.3     79.7     84.5     29.894   0.00     0.00     170      7.31
250      0.7      0.15     0.9      0.000    0.317    74.5     47       52.9     74.2
0.000    696      1        100.0    30
01/01/11          5:00 p   80.1     80.3     79.9     60       65.0     9.0      ENE      4.50
14.0     NE       79.0     81.4     80.3     83.5     29.899   0.00     0.00     118      5.07
148      0.3      0.06     0.6      0.000    0.315    74.0     48       53.1     73.6
0.008    690      1        100.0    30
01/01/11          5:30 p   78.5     80.0     78.5     64       65.3     9.0      ENE      4.50
16.0     ENE      77.4     79.9     78.8     77.8     29.909   0.00     0.00     49       2.11
79       0.0      0.00     0.0      0.000    0.281    74.3     51       55.0     74.2
0.000    699      1        100.0    30
01/01/11          6:00 p   77.1     78.5     77.1     65       64.4     7.0      ENE      3.50
12.0     ENE      77.1     78.4     78.4     76.5     29.916   0.00     0.00     13       0.56
30       0.0      0.00     0.0      0.000    0.252    74.5     53       56.2     74.7
0.004    699      1        100.0    30
01/01/11          6:30 p   75.9     77.1     75.9     68       64.6     6.0      ENE      3.00
12.0     ENE      75.9     77.5     77.5     75.3     29.921   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.227    75.4     52       56.5     75.6
0.000    698      1        100.0    30
01/01/11          7:00 p   75.4     75.9     75.4     69       64.5     7.0      ENE      3.50
13.0     ENE      75.4     77.0     77.0     74.8     29.929   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.217    75.8     50       55.8     75.8
0.002    697      1        100.0    30
01/01/11          7:30 p   75.4     75.4     75.3     69       64.5     9.0      ENE      4.50
15.0     ENE      74.1     77.0     75.7     73.7     29.940   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.217    76.2     50       56.2     76.2
0.000    698      1        100.0    30
01/01/11          8:00 p   75.4     75.5     75.4     70       64.9     11.0     ENE      5.50
15.0     ENE      73.0     77.1     74.7     72.8     29.950   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.217    76.4     50       56.4     76.3
0.003    683      1        99.9     30
01/01/11          8:30 p   75.0     75.4     75.0     71       65.0     10.0     ENE      5.00
14.0     ENE      73.0     76.8     74.8     72.9     29.955   0.00     0.00     0        0.00
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0        0.0      0.00     0.0      0.000    0.208    76.4     50       56.4     76.3
0.000    682      1        99.7     30
01/01/11          9:00 p   74.9     75.0     74.8     73       65.7     8.0      ENE      4.00
14.0     ENE      74.4     76.8     76.3     74.2     29.959   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.206    76.4     50       56.4     76.3
0.003    682      1        99.7     30
01/01/11          9:30 p   74.4     74.9     74.3     72       64.8     6.0      ENE      3.00
11.0     NE       74.4     76.2     76.2     74.0     29.965   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.196    76.4     49       55.8     76.2
0.000    684      1        100.0    30
01/01/11          10:00 p  74.4     74.5     74.4     72       64.8     5.0      ENE      2.50
11.0     NE       74.4     76.2     76.2     74.0     29.968   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.196    76.2     49       55.6     76.1
0.002    683      1        99.9     30
01/01/11          10:30 p  74.0     74.4     74.0     72       64.4     4.0      NE       2.00
10.0     ENE      74.0     75.7     75.7     73.5     29.965   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.188    76.0     49       55.5     75.9
0.000    678      1        99.1     30
01/01/11          11:00 p  74.0     74.0     73.9     72       64.4     4.0      NE       2.00
9.0      NE       74.0     75.7     75.7     73.5     29.967   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.188    75.8     49       55.3     75.7
0.002    676      1        98.8     30
01/01/11          11:30 p  74.2     74.2     73.9     72       64.6     6.0      NE       3.00
13.0     NE       74.2     75.9     75.9     73.7     29.972   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.192    75.8     49       55.3     75.7
0.000    679      1        99.3     30
01/02/11          12:00 a  73.9     74.2     73.9     72       64.3     7.0      ENE      3.50
15.0     NNE      73.9     75.6     75.6     73.4     29.959   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.185    75.8     50       55.8     75.8
0.002    682      1        99.7     30
01/02/11          12:30 a  73.6     73.9     73.6     73       64.4     6.0      ENE      3.00
12.0     ENE      73.6     75.2     75.2     73.0     29.955   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.179    75.8     50       55.8     75.8
0.000    697      1        100.0    30
01/02/11          1:00 a   72.9     73.6     72.9     74       64.1     3.0      ENE      1.50
6.0      NE       72.9     74.3     74.3     72.1     29.954   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.165    75.6     49       55.1     75.6
0.002    697      1        100.0    30
01/02/11          1:30 a   72.9     72.9     72.3     76       64.9     3.0      ENE      1.50
15.0     ENE      72.9     74.4     74.4     72.2     29.945   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.165    75.4     49       54.9     75.4
0.000    691      1        100.0    30
01/02/11          2:00 a   73.5     73.5     72.9     74       64.7     6.0      ENE      3.00
13.0     ENE      73.5     75.1     75.1     72.9     29.940   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.177    75.4     50       55.5     75.5
0.002    695      1        100.0    30
01/02/11          2:30 a   73.7     73.7     73.5     74       64.9     7.0      ENE      3.50
14.0     NE       73.7     75.4     75.4     73.2     29.930   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.181    75.4     50       55.5     75.5
0.000    696      1        100.0    30
01/02/11          3:00 a   73.5     73.7     73.5     75       65.1     7.0      ENE      3.50
14.0     ENE      73.5     75.2     75.2     73.0     29.935   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.177    75.4     51       56.0     75.5
0.002    698      1        100.0    30
01/02/11          3:30 a   73.0     73.5     73.0     75       64.6     5.0      ENE      2.50
10.0     ENE      73.0     74.5     74.5     72.3     29.953   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.167    75.4     50       55.5     75.5
0.000    700      1        100.0    30
01/02/11          4:00 a   72.7     73.0     72.7     76       64.7     4.0      NE       2.00
7.0      ENE      72.7     74.1     74.1     71.9     29.951   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.160    75.3     50       55.4     75.4
0.002    698      1        100.0    30
01/02/11          4:30 a   72.0     72.7     72.0     77       64.4     4.0      ENE      2.00
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6.0      ENE      72.0     73.2     73.2     71.0     29.950   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.146    75.1     51       55.7     75.3
0.000    702      1        100.0    30
01/02/11          5:00 a   71.6     72.0     71.6     77       64.0     4.0      NE       2.00
7.0      NE       71.6     72.7     72.7     70.5     29.956   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.137    75.1     51       55.7     75.3
0.002    700      1        100.0    30
01/02/11          5:30 a   71.9     71.9     71.5     77       64.3     4.0      NE       2.00
11.0     ENE      71.9     73.0     73.0     70.8     29.952   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.144    74.9     51       55.6     75.0
0.000    701      1        100.0    30
01/02/11          6:00 a   72.4     72.5     71.9     75       64.0     5.0      ENE      2.50
10.0     ENE      72.4     73.6     73.6     71.4     29.960   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.154    74.9     51       55.6     75.0
0.002    699      1        100.0    30
01/02/11          6:30 a   72.8     72.8     72.4     74       64.0     7.0      ENE      3.50
13.0     ENE      72.8     74.1     74.1     71.9     29.959   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.163    73.1     42       48.6     72.0
0.000    697      1        100.0    30
01/02/11          7:00 a   73.4     73.4     72.8     72       63.8     11.0     ENE      5.50
17.0     ENE      70.9     74.8     72.3     70.3     29.963   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.175    72.9     48       52.1     72.2
0.003    691      1        100.0    30
01/02/11          7:30 a   73.3     73.4     73.2     72       63.7     7.0      ENE      3.50
13.0     ENE      73.3     74.7     74.7     72.6     29.975   0.00     0.00     10       0.43
25       0.0      0.00     0.0      0.000    0.173    72.9     52       54.2     72.6
0.000    695      1        100.0    30
01/02/11          8:00 a   74.2     74.2     73.3     70       63.8     10.0     ENE      5.00
16.0     NE       72.2     75.8     73.8     72.6     29.985   0.00     0.00     41       1.76
58       0.0      0.00     0.0      0.000    0.192    72.9     57       56.8     73.0
0.003    698      1        100.0    30
01/02/11          8:30 a   74.8     74.8     74.2     70       64.4     7.0      NE       3.50
14.0     ENE      74.8     76.5     76.5     79.1     29.995   0.00     0.00     86       3.70
114      0.1      0.02     2.9      0.000    0.204    72.9     55       55.8     72.9
0.000    698      1        100.0    30
01/02/11          9:00 a   75.7     75.7     74.8     68       64.4     5.0      ENE      2.50
11.0     ENE      75.7     77.3     77.3     81.3     29.999   0.00     0.00     133      5.72
151      0.5      0.11     0.7      0.000    0.223    73.1     51       53.9     72.7
0.005    701      1        100.0    30
01/02/11          9:30 a   76.7     76.7     75.7     67       64.9     6.0      ENE      3.00
14.0     NE       76.7     78.2     78.2     83.1     30.011   0.00     0.00     175      7.53
199      0.8      0.17     1.0      0.000    0.244    72.9     54       55.3     72.8
0.000    698      1        100.0    30
01/02/11          10:00 a  77.6     77.6     76.7     66       65.3     7.0      ENE      3.50
15.0     ENE      77.6     79.1     79.1     85.7     30.017   0.00     0.00     258
11.10    327      1.3      0.28     1.6      0.000    0.262    73.6     55       56.4     73.7
0.008    697      1        100.0    30
01/02/11          10:30 a  78.5     78.5     77.6     65       65.8     9.0      ENE      4.50
16.0     ENE      77.4     80.0     78.9     85.7     30.019   0.00     0.00     312
13.42    352      1.8      0.39     4.3      0.000    0.281    74.1     52       55.3     74.0
0.000    694      1        100.0    30
01/02/11          11:00 a  79.1     79.8     78.5     63       65.4     9.0      ENE      4.50
19.0     NE       78.0     80.6     79.5     87.3     30.020   0.00     0.00     380
16.34    469      2.2      0.47     2.4      0.000    0.294    74.1     52       55.3     74.0
0.012    689      1        100.0    30
01/02/11          11:30 a  79.3     79.3     78.9     62       65.1     11.0     ENE      5.50
18.0     NE       77.3     80.7     78.7     84.7     30.014   0.00     0.00     324
13.93    432      2.4      0.51     4.8      0.000    0.298    74.1     54       56.4     74.2
0.000    680      1        99.4     30
01/02/11          12:00 p  79.8     80.4     79.3     62       65.6     11.0     ENE      5.50
21.0     NNE      77.9     81.3     79.4     87.2     30.012   0.00     0.00     443
19.05    663      3.1      0.66     3.8      0.000    0.308    74.0     48       53.1     73.6
0.014    682      1        99.7     30
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01/02/11        12:30 p 81.2    81.5    79.8    55      63.5    12.0    ENE     6.00
20.0    NE      79.1    82.2    80.1    89.3    30.003  0.00    0.00    639
27.48   707     4.0     0.86    4.3     0.000   0.337   74.1    53      55.9    74.1
0.000   681     1       99.6    30
01/02/11        1:00 p  82.0    82.0    81.0    53      63.2    12.0    ENE     6.00
25.0    ENE     80.1    83.1    81.2    90.4    29.985  0.00    0.00    658
28.30   708     4.3     0.92    4.4     0.000   0.354   74.7    50      54.8    74.7
0.021   678     1       99.1    30
01/02/11        1:30 p  82.2    82.2    81.2    52      62.8    13.0    ENE     6.50
24.0    ENE     80.0    83.2    81.0    89.8    29.982  0.00    0.00    616
26.49   735     4.0     0.86    4.5     0.000   0.358   74.5    50      54.6    74.4
0.000   680     1       99.4    30
01/02/11        2:00 p  82.1    82.6    81.8    54      63.8    12.0    ENE     6.00
21.0    ENE     80.2    83.4    81.5    90.4    29.971  0.00    0.00    642
27.61   747     3.7     0.79    4.0     0.000   0.356   74.3    47      52.8    73.9
0.021   678     1       99.1    30
01/02/11        2:30 p  81.3    82.1    80.9    59      65.6    12.0    ENE     6.00
26.0    NE      79.3    83.0    81.0    89.8    29.968  0.00    0.00    494
21.24   715     2.9     0.62    3.6     0.000   0.340   74.0    46      51.9    73.5
0.000   678     1       99.1    30
01/02/11        3:00 p  80.8    81.5    80.8    54      62.6    13.0    ENE     6.50
25.0    ENE     78.4    81.5    79.1    87.3    29.964  0.00    0.00    511
21.98   584     2.7     0.58    3.1     0.000   0.329   74.1    51      54.8    73.9
0.018   684     1       100.0   30
01/02/11        3:30 p  81.7    81.9    80.7    53      62.9    11.0    ENE     5.50
21.0    ENE     80.0    82.6    80.9    89.5    29.964  0.00    0.00    440
18.92   476     2.0     0.43    2.2     0.000   0.348   74.3    48      53.3    74.0
0.000   699     1       100.0   30
01/02/11        4:00 p  80.9    82.4    80.9    57      64.2    14.0    ENE     7.00
26.0    ENE     78.3    82.1    79.5    86.4    29.967  0.00    0.00    341
14.66   413     1.4     0.30    1.7     0.000   0.331   74.0    48      53.1    73.6
0.016   697     1       100.0   30
01/02/11        4:30 p  80.3    80.9    80.3    60      65.1    11.0    ENE     5.50
21.0    ENE     78.4    81.7    79.8    85.5    29.974  0.00    0.00    209     8.99
302     0.8     0.17    1.1     0.000   0.319   74.0    49      53.6    73.6
0.000   698     1       100.0   30
01/02/11        5:00 p  78.7    80.3    78.7    65      65.9    12.0    ENE     6.00
20.0    ENE     76.3    80.3    77.9    80.0    29.977  0.00    0.00    84      3.61
151     0.3     0.06    0.6     0.000   0.285   73.4    50      53.6    73.0
0.008   699     1       100.0   30
01/02/11        5:30 p  77.7    78.7    77.6    67      65.9    10.0    ENE     5.00
22.0    NE      75.9    79.3    77.5    76.6    29.989  0.00    0.00    44      1.89
58      0.0     0.00    0.0     0.000   0.265   73.8    53      55.6    73.8
0.000   701     1       100.0   30
01/02/11        6:00 p  76.3    77.7    76.3    69      65.4    12.0    ENE     6.00
20.0    NE      73.6    78.0    75.3    73.9    29.993  0.00    0.00    13      0.56
30      0.0     0.00    0.0     0.000   0.235   73.8    53      55.6    73.8
0.005   697     1       100.0   30
01/02/11        6:30 p  75.7    76.3    75.5    70      65.2    10.0    ENE     5.00
18.0    ENE     73.8    77.5    75.6    73.8    29.995  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.223   74.7    55      57.5    75.1
0.000   695     1       100.0   30
01/02/11        7:00 p  75.1    75.8    75.1    72      65.5    10.0    ENE     5.00
20.0    ENE     73.1    77.0    75.0    73.2    29.996  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.210   75.3    53      57.0    75.6
0.003   698     1       100.0   30
01/02/11        7:30 p  75.0    75.1    74.9    73      65.8    10.0    ENE     5.00
19.0    ENE     73.0    76.9    74.9    73.1    30.006  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.208   75.6    53      57.3    75.8
0.000   698     1       100.0   30
01/02/11        8:00 p  74.8    75.0    74.7    75      66.3    9.0     ENE     4.50
19.0    NE      73.5    76.9    75.6    73.9    30.018  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.204   75.8    52      56.9    75.9
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0.003    698      1        100.0    30
01/02/11          8:30 p   74.9     74.9     74.7     74       66.1     10.0     ENE      5.00
21.0     ENE      72.9     76.9     74.9     73.2     30.024   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.206    76.0     52       57.1     76.1
0.000    698      1        100.0    30
01/02/11          9:00 p   74.9     74.9     74.9     73       65.7     12.0     ENE      6.00
20.0     ENE      72.1     76.8     74.0     72.4     30.028   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.206    76.0     52       57.1     76.1
0.003    698      1        100.0    30
01/02/11          9:30 p   74.8     75.0     74.8     74       66.0     8.0      ENE      4.00
19.0     ENE      74.3     76.8     76.3     74.4     30.043   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.204    76.2     52       57.3     76.3
0.000    699      1        100.0    30
01/02/11          10:00 p  74.4     74.8     74.4     75       66.0     6.0      ENE      3.00
14.0     NE       74.4     76.4     76.4     74.4     30.045   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.196    76.0     52       57.1     76.1
0.002    700      1        100.0    30
01/02/11          10:30 p  74.4     74.5     74.3     75       66.0     6.0      ENE      3.00
14.0     ENE      74.4     76.4     76.4     74.4     30.056   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.196    76.0     51       56.6     76.1
0.000    699      1        100.0    30
01/02/11          11:00 p  74.5     74.7     74.4     74       65.7     6.0      ENE      3.00
12.0     E        74.5     76.4     76.4     74.4     30.061   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.198    76.0     51       56.6     76.1
0.002    697      1        100.0    30
01/02/11          11:30 p  74.6     74.6     74.4     73       65.4     5.0      NE       2.50
13.0     ENE      74.6     76.5     76.5     74.5     30.064   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.200    76.0     51       56.6     76.1
0.000    699      1        100.0    30
01/03/11          12:00 a  74.3     74.6     74.3     73       65.1     6.0      ENE      3.00
15.0     ENE      74.3     76.1     76.1     74.1     30.058   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.194    76.0     51       56.6     76.1
0.002    698      1        100.0    30
01/03/11          12:30 a  74.4     74.4     74.2     72       64.8     8.0      ENE      4.00
17.0     NE       73.9     76.2     75.7     73.8     30.053   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.196    76.0     51       56.6     76.1
0.000    696      1        100.0    30
01/03/11          1:00 a   74.1     74.4     74.0     72       64.5     9.0      ENE      4.50
16.0     ENE      72.8     75.8     74.5     72.7     30.047   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.190    76.0     51       56.6     76.1
0.003    695      1        100.0    30
01/03/11          1:30 a   74.1     74.2     74.1     72       64.5     9.0      ENE      4.50
17.0     NE       72.8     75.8     74.5     72.7     30.038   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.190    76.0     52       57.1     76.1
0.000    696      1        100.0    30
01/03/11          2:00 a   73.7     74.3     73.7     75       65.3     11.0     ENE      5.50
18.0     ENE      71.2     75.5     73.0     71.3     30.029   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.181    76.0     52       57.1     76.1
0.003    699      1        100.0    30
01/03/11          2:30 a   73.1     73.7     72.9     77       65.5     8.0      ENE      4.00
16.0     NE       72.6     74.8     74.3     72.4     30.021   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.169    76.0     52       57.1     76.1
0.000    682      1        99.7     30
01/03/11          3:00 a   73.9     73.9     73.1     75       65.5     13.0     ENE      6.50
19.0     ENE      70.6     75.8     72.5     70.9     30.014   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.185    76.0     53       57.6     76.2
0.003    680      1        99.4     30
01/03/11          3:30 a   73.9     74.1     73.9     74       65.1     13.0     ENE      6.50
21.0     ENE      70.6     75.7     72.4     70.8     30.015   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.185    76.0     53       57.6     76.2
0.000    679      1        99.3     30
01/03/11          4:00 a   74.0     74.0     73.8     73       64.8     11.0     ENE      5.50
18.0     NE       71.5     75.8     73.3     71.6     30.016   0.00     0.00     0        0.00
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0        0.0      0.00     0.0      0.000    0.188    75.8     53       57.4     76.0
0.003    680      1        99.4     30
01/03/11          4:30 a   74.1     74.2     73.9     71       64.1     13.0     ENE      6.50
22.0     ENE      70.8     75.8     72.5     70.9     30.015   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.190    75.4     47       53.8     75.2
0.000    681      1        99.6     30
01/03/11          5:00 a   73.8     74.1     73.8     71       63.8     13.0     ENE      6.50
21.0     ENE      70.5     75.4     72.1     70.4     30.022   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.183    72.7     42       48.3     71.4
0.004    684      1        100.0    30
01/03/11          5:30 a   73.7     73.8     73.7     71       63.7     13.0     ENE      6.50
19.0     ENE      70.4     75.2     71.9     70.2     30.028   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.181    71.0     41       46.1     68.7
0.000    681      1        99.6     30
01/03/11          6:00 a   73.6     73.7     73.6     72       64.0     9.0      ENE      4.50
16.0     NE       72.3     75.1     73.8     72.0     30.035   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.179    71.0     48       50.3     69.4
0.003    682      1        99.7     30
01/03/11          6:30 a   73.5     73.7     73.5     73       64.3     10.0     ENE      5.00
16.0     NE       71.5     75.1     73.1     71.3     30.046   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.177    70.4     48       49.8     68.6
0.000    698      1        100.0    30
01/03/11          7:00 a   73.1     73.5     73.1     74       64.3     9.0      ENE      4.50
16.0     NE       71.7     74.6     73.2     71.4     30.054   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.169    70.8     54       53.3     69.7
0.003    698      1        100.0    30
01/03/11          7:30 a   73.7     73.7     73.1     73       64.5     10.0     ENE      5.00
19.0     ENE      71.7     75.3     73.3     71.6     30.051   0.00     0.00     5        0.22
12       0.0      0.00     0.0      0.000    0.181    71.0     54       53.5     69.9
0.000    695      1        100.0    30
01/03/11          8:00 a   74.4     74.4     73.7     73       65.2     13.0     ENE      6.50
24.0     ENE      71.1     76.2     72.9     71.7     30.046   0.00     0.00     19       0.82
26       0.0      0.00     0.0      0.000    0.196    71.1     54       53.6     70.1
0.003    693      1        100.0    30
01/03/11          8:30 a   75.9     75.9     74.4     69       65.0     16.0     ENE      8.00
25.0     ENE      72.0     77.6     73.7     76.2     30.067   0.00     0.00     107      4.60
163      0.1      0.02     0.5      0.000    0.227    71.5     53       53.5     70.6
0.000    691      1        100.0    30
01/03/11          9:00 a   76.4     76.4     75.9     70       65.9     15.0     ENE      7.50
25.0     ENE      72.8     78.2     74.6     79.7     30.078   0.00     0.00     217      9.33
258      0.8      0.17     3.3      0.000    0.238    70.4     46       48.6     68.4
0.008    701      1        100.0    30
01/03/11          9:30 a   77.8     77.8     76.4     66       65.5     14.0     ENE      7.00
21.0     ENE      74.7     79.3     76.2     82.7     30.082   0.00     0.00     300
12.90    336      1.2      0.26     1.4      0.000    0.267    71.3     44       48.3     69.5
0.000    699      1        100.0    30
01/03/11          10:00 a  78.9     79.0     77.8     63       65.2     14.0     ENE      7.00
21.0     NE       76.0     80.3     77.4     84.7     30.078   0.00     0.00     380
16.34    422      1.8      0.39     4.3      0.000    0.290    72.2     43       48.5     70.7
0.013    699      1        100.0    30
01/03/11          10:30 a  79.1     79.5     78.9     61       64.5     14.0     ENE      7.00
23.0     ENE      76.2     80.3     77.4     84.9     30.081   0.00     0.00     429
18.45    499      2.3      0.49     2.7      0.000    0.294    72.5     42       48.1     71.1
0.000    700      1        100.0    30
01/03/11          11:00 a  80.8     80.8     79.1     59       65.1     13.0     ENE      6.50
24.0     ENE      78.4     82.3     79.9     88.6     30.073   0.00     0.00     531
22.84    619      3.1      0.66     5.8      0.000    0.329    72.9     42       48.5     71.7
0.017    698      1        100.0    30
01/03/11          11:30 a  81.7     81.8     80.8     58       65.5     13.0     ENE      6.50
25.0     ENE      79.4     83.4     81.1     89.9     30.063   0.00     0.00     578
24.86    612      3.6      0.77     3.9      0.000    0.348    73.1     41       48.0     71.9
0.000    694      1        100.0    30
01/03/11          12:00 p  81.5     82.2     81.2     57       64.8     10.0     ENE      5.00
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21.0      ENE       80.1      83.0      81.6      91.5      30.058    0.00      0.00      607
26.10     701       4.0       0.86      4.3       0.000     0.344     73.1      41        48.0      71.9
0.020     698       1         100.0     30
01/03/11            12:30 p   80.2      82.3      80.2      58        64.1      13.0      ENE       6.50
28.0      NE        77.7      81.3      78.8      84.8      30.050    0.00      0.00      356
15.31     668       3.4       0.73      4.6       0.000     0.317     73.4      40        47.6      72.3
0.000     696       1         100.0     30
01/03/11            1:00 p    81.7      81.8      79.9      54        63.4      15.0      ENE       7.50
25.0      ENE       79.0      82.8      80.1      88.3      30.037    0.00      0.00      588
25.29     708       4.0       0.86      4.5       0.000     0.348     72.9      40        47.2      71.5
0.018     696       1         100.0     30
01/03/11            1:30 p    82.7      82.7      81.6      51        62.7      15.0      ENE       7.50
28.0      NE        80.2      83.9      81.4      89.6      30.022    0.00      0.00      691
29.72     779       4.3       0.92      4.6       0.000     0.369     73.1      40        47.3      71.8
0.000     698       1         100.0     30
01/03/11            2:00 p    82.1      82.6      82.1      53        63.3      15.0      ENE       7.50
26.0      ENE       79.5      83.2      80.6      88.7      30.012    0.00      0.00      617
26.53     640       3.8       0.81      4.1       0.000     0.356     73.1      39        46.7      71.7
0.024     700       1         100.0     30
01/03/11            2:30 p    81.6      82.4      81.4      56        64.4      14.0      ENE       7.00
23.0      ENE       79.1      83.0      80.5      88.8      30.010    0.00      0.00      514
22.10     680       3.1       0.66      3.6       0.000     0.346     73.1      39        46.7      71.7
0.000     697       1         100.0     30
01/03/11            3:00 p    81.6      82.0      80.8      57        64.9      12.0      ENE       6.00
20.0      ENE       79.6      83.1      81.1      89.5      30.003    0.00      0.00      435
18.71     638       2.3       0.49      3.0       0.000     0.346     72.7      39        46.3      71.1
0.017     701       1         100.0     30
01/03/11            3:30 p    80.2      81.6      80.1      59        64.6      13.0      ENE       6.50
24.0      ENE       77.7      81.5      79.0      86.1      30.006    0.00      0.00      333
14.32     536       1.7       0.36      2.3       0.000     0.317     72.4      39        46.0      70.6
0.000     698       1         100.0     30
01/03/11            4:00 p    80.5      80.7      80.3      59        64.9      13.0      ENE       6.50
22.0      ENE       78.1      81.9      79.5      87.2      30.004    0.00      0.00      359
15.44     411       1.5       0.32      3.9       0.000     0.323     72.0      38        45.0      69.9
0.014     693       1         100.0     30
01/03/11            4:30 p    79.4      80.6      79.4      60        64.3      14.0      ENE       7.00
24.0      ENE       76.5      80.6      77.7      83.3      30.002    0.00      0.00      246
10.58     320       0.8       0.17      1.1       0.000     0.300     71.7      38        44.7      69.5
0.000     697       1         100.0     30
01/03/11            5:00 p    78.7      79.3      78.5      61        64.1      16.0      ENE       8.00
27.0      NE        75.2      79.9      76.4      77.3      30.005    0.00      0.00      52        2.24
236       0.1       0.02      0.7       0.000     0.285     71.3      39        45.1      69.0
0.010     700       1         100.0     30
01/03/11            5:30 p    77.5      78.7      77.5      61        63.0      14.0      ENE       7.00
24.0      NE        74.4      78.5      75.4      74.3      30.022    0.00      0.00      24        1.03
30        0.0       0.00      0.0       0.000     0.260     70.8      38        43.9      68.2
0.000     688       1         100.0     30
01/03/11            6:00 p    76.7      77.5      76.7      64        63.6      11.0      ENE       5.50
22.0      ENE       74.4      77.9      75.6      74.2      30.030    0.00      0.00      12        0.52
18        0.0       0.00      0.0       0.000     0.244     70.4      45        48.0      68.3
0.005     683       1         99.9      30
01/03/11            6:30 p    75.7      76.7      75.7      66        63.5      13.0      ENE       6.50
23.0      NE        72.6      77.0      73.9      72.4      30.034    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.223     72.7      47        51.3      71.8
0.000     684       1         100.0     30
01/03/11            7:00 p    75.2      75.7      75.2      67        63.5      13.0      ENE       6.50
24.0      ENE       72.0      76.7      73.5      72.0      30.030    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.212     74.0      47        52.5      73.5
0.004     681       1         99.6      30
01/03/11            7:30 p    74.9      75.2      74.9      68        63.6      5.0       ENE       2.50
17.0      NE        74.9      76.4      76.4      74.5      30.048    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.206     74.7      47        53.1      74.5
0.000     677       1         99.0      30
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01/03/11        8:00 p  74.2    74.9    74.2    70      63.8    3.0     SE      1.50
10.0    SE      74.2    75.8    75.8    73.9    30.064  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.192   75.1    46      52.9    74.9
0.002   680     1       99.4    30
01/03/11        8:30 p  74.1    74.2    74.1    71      64.1    5.0     ESE     2.50
13.0    E       74.1    75.8    75.8    73.9    30.075  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.190   75.1    46      52.9    74.9
0.000   683     1       99.9    30
01/03/11        9:00 p  73.8    74.2    73.8    70      63.4    4.0     ENE     2.00
14.0    ENE     73.8    75.3    75.3    73.4    30.082  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.183   75.3    46      53.1    75.1
0.002   683     1       99.9    30
01/03/11        9:30 p  73.7    73.8    73.4    70      63.3    4.0     ENE     2.00
15.0    ESE     73.7    75.1    75.1    73.2    30.082  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.181   75.3    46      53.1    75.1
0.000   680     1       99.4    30
01/03/11        10:00 p 74.3    74.3    73.7    67      62.6    7.0     E       3.50
19.0    ENE     74.3    75.7    75.7    73.7    30.086  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.194   75.3    46      53.1    75.1
0.002   695     1       100.0   30
01/03/11        10:30 p 74.4    74.4    74.1    68      63.1    6.0     ENE     3.00
15.0    NNE     74.4    75.9    75.9    74.0    30.082  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.196   75.4    46      53.2    75.1
0.000   702     1       100.0   30
01/03/11        11:00 p 73.9    74.4    73.9    70      63.5    10.0    ENE     5.00
18.0    ENE     71.9    75.5    73.5    71.8    30.079  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.185   75.4    47      53.8    75.2
0.003   695     1       100.0   30
01/03/11        11:30 p 74.2    74.6    73.8    71      64.2    12.0    ENE     6.00
19.0    ENE     71.3    75.9    73.0    71.4    30.073  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.192   75.6    48      54.5    75.5
0.000   700     1       100.0   30
01/04/11        12:00 a 73.7    74.3    73.6    71      63.7    10.0    ENE     5.00
16.0    ENE     71.7    75.2    73.2    71.5    30.075  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.181   75.8    48      54.7    75.7
0.003   698     1       100.0   30
01/04/11        12:30 a 73.3    73.7    73.3    71      63.3    3.0     NE      1.50
12.0    E       73.3    74.6    74.6    72.7    30.074  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.173   75.6    47      53.9    75.4
0.000   700     1       100.0   30
01/04/11        1:00 a  72.3    73.3    72.3    74      63.5    2.0     ESE     1.00
6.0     NE      72.3    73.4    73.4    71.5    30.069  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.152   75.4    47      53.8    75.2
0.002   701     1       100.0   30
01/04/11        1:30 a  71.8    72.3    71.8    75      63.4    4.0     ENE     2.00
12.0    NE      71.8    72.8    72.8    70.9    30.063  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.142   75.4    47      53.8    75.2
0.000   697     1       100.0   30
01/04/11        2:00 a  72.1    72.1    71.7    74      63.4    4.0     ENE     2.00
10.0    ENE     72.1    73.1    73.1    71.2    30.051  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.148   75.3    48      54.3    75.2
0.002   700     1       100.0   30
01/04/11        2:30 a  72.4    72.4    71.8    73      63.3    5.0     E       2.50
17.0    ENE     72.4    73.5    73.5    71.6    30.041  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.154   75.3    48      54.3    75.2
0.000   696     1       100.0   30
01/04/11        3:00 a  72.1    72.4    72.1    72      62.6    5.0     ENE     2.50
12.0    NE      72.1    73.0    73.0    71.0    30.036  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.148   75.3    48      54.3    75.2
0.002   696     1       100.0   30
01/04/11        3:30 a  71.6    72.2    71.6    72      62.1    3.0     E       1.50
11.0    ENE     71.6    72.3    72.3    70.3    30.033  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.137   75.1    48      54.1    75.0
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0.000    698      1        100.0    30
01/04/11          4:00 a   70.0     71.6     70.0     75       61.7     1.0      ESE      0.50
6.0      ESE      70.0     70.6     70.6     68.6     30.031   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.104    74.9     48       53.9     74.8
0.001    698      1        100.0    30
01/04/11          4:30 a   69.4     70.0     69.4     78       62.2     2.0      ENE      1.00
5.0      ENE      69.4     70.5     70.5     68.5     30.037   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.092    74.7     48       53.7     74.5
0.000    703      1        100.0    30
01/04/11          5:00 a   69.2     69.6     69.2     78       62.0     4.0      NE       2.00
9.0      NE       69.2     70.4     70.4     68.4     30.032   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.087    74.1     43       50.2     73.4
0.001    700      1        100.0    30
01/04/11          5:30 a   69.3     69.3     68.6     78       62.1     5.0      ENE      2.50
11.0     ENE      69.3     70.5     70.5     68.5     30.036   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.090    71.3     43       47.6     69.4
0.000    700      1        100.0    30
01/04/11          6:00 a   69.6     69.6     69.1     73       60.6     4.0      ENE      2.00
10.0     ENE      69.6     70.1     70.1     68.0     30.043   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.096    71.0     47       49.7     69.3
0.001    696      1        100.0    30
01/04/11          6:30 a   67.8     69.7     67.8     75       59.6     1.0      E        0.50
5.0      ESE      67.8     68.7     68.7     66.6     30.048   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.058    70.6     47       49.4     68.8
0.000    697      1        100.0    30
01/04/11          7:00 a   65.8     67.7     65.8     78       58.7     0.0      ESE      0.00
3.0      ESE      65.8     66.5     66.5     64.4     30.056   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.017    70.3     53       52.4     68.9
0.001    699      1        100.0    30
01/04/11          7:30 a   66.8     66.8     65.7     80       60.4     2.0      ESE      1.00
4.0      NE       66.8     67.9     67.9     66.0     30.060   0.00     0.00     5        0.22
16       0.0      0.00     0.0      0.000    0.038    70.3     49       50.2     68.6
0.000    691      1        100.0    30
01/04/11          8:00 a   68.1     68.1     66.9     79       61.3     1.0      NE       0.50
4.0      NE       68.1     69.3     69.3     67.9     30.056   0.00     0.00     28       1.20
62       0.0      0.00     0.0      0.000    0.065    70.8     48       50.1     69.1
0.001    685      1        100.0    30
01/04/11          8:30 a   70.6     70.6     68.1     77       63.0     1.0      NE       0.50
6.0      NNW      70.6     71.5     71.5     76.1     30.069   0.00     0.00     141      6.06
223      0.1      0.02     0.5      0.000    0.117    70.3     45       47.9     68.2
0.000    681      1        99.6     30
01/04/11          9:00 a   76.0     76.0     70.6     64       62.9     2.0      W        1.00
5.0      ENE      76.0     77.1     77.1     84.5     30.075   0.00     0.00     240
10.32    346      0.7      0.15     0.8      0.000    0.229    69.7     42       45.6     67.3
0.005    682      1        99.7     30
01/04/11          9:30 a   75.8     76.0     75.3     67       64.1     3.0      WSW      1.50
11.0     ENE      75.8     77.2     77.2     80.3     30.079   0.00     0.00     122      5.25
230      0.9      0.19     1.0      0.000    0.225    70.4     48       49.8     68.6
0.000    683      1        99.9     30
01/04/11          10:00 a  77.9     78.7     75.7     64       64.7     5.0      ENE      2.50
14.0     NE       77.9     79.2     79.2     88.0     30.078   0.00     0.00     345
14.84    529      1.4      0.30     1.8      0.000    0.269    71.5     45       49.0     69.8
0.007    680      1        99.4     30
01/04/11          10:30 a  77.5     78.0     77.4     64       64.4     9.0      ENE      4.50
16.0     ENE      76.3     78.8     77.6     82.4     30.071   0.00     0.00     224      9.63
573      1.6      0.34     3.9      0.000    0.260    71.3     41       46.4     69.2
0.000    682      1        99.7     30
01/04/11          11:00 a  78.7     78.8     77.4     60       63.6     9.0      ENE      4.50
15.0     NE       77.6     79.7     78.6     85.8     30.065   0.00     0.00     350
15.05    705      2.2      0.47     3.2      0.000    0.285    71.1     41       46.2     68.8
0.011    681      1        99.6     30
01/04/11          11:30 a  80.3     80.4     78.7     57       63.7     11.0     ENE      5.50
20.0     NE       78.4     81.3     79.4     88.6     30.051   0.00     0.00     551
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23.70    705      3.3      0.71     3.9      0.000    0.319    71.1     41       46.2     68.8
0.000    683      1        99.9     30
01/04/11          12:00 p  80.5     81.1     80.1     58       64.4     10.0     ENE      5.00
18.0     ENE      79.0     81.7     80.2     89.8     30.042   0.00     0.00     568
24.43    763      3.5      0.75     4.2      0.000    0.323    71.8     40       46.2     69.8
0.018    698      1        100.0    30
01/04/11          12:30 p  81.1     81.6     80.2     54       62.9     12.0     ENE      6.00
21.0     NE       79.0     81.9     79.8     88.9     30.024   0.00     0.00     621
26.71    700      4.2      0.90     6.9      0.000    0.335    71.7     40       46.1     69.6
0.000    688      1        100.0    30
01/04/11          1:00 p   81.5     81.5     80.1     56       64.3     10.0     ENE      5.00
19.0     E        80.1     82.8     81.4     91.2     30.005   0.00     0.00     669
28.77    729      4.2      0.90     4.3      0.000    0.344    71.7     40       46.1     69.6
0.021    694      1        100.0    30
01/04/11          1:30 p   80.6     81.6     79.5     59       64.9     8.0      NE       4.00
17.0     ENE      80.2     82.0     81.6     91.1     29.998   0.00     0.00     486
20.90    773      3.1      0.66     4.2      0.000    0.325    71.7     39       45.4     69.6
0.000    696      1        100.0    30
01/04/11          2:00 p   81.7     82.2     80.3     53       62.9     8.0      ENE      4.00
17.0     ENE      81.4     82.6     82.3     92.9     29.985   0.00     0.00     659
28.34    731      3.6      0.77     6.1      0.000    0.348    71.8     39       45.5     69.7
0.018    698      1        100.0    30
01/04/11          2:30 p   81.7     82.8     81.2     58       65.5     11.0     ENE      5.50
19.0     ENE      80.0     83.4     81.7     91.6     29.983   0.00     0.00     613
26.36    687      3.1      0.66     5.6      0.000    0.348    72.0     39       45.7     70.0
0.000    699      1        100.0    30
01/04/11          3:00 p   80.1     81.7     79.5     59       64.5     13.0     ENE      6.50
23.0     ENE      77.6     81.3     78.8     87.2     29.977   0.00     0.00     490
21.07    642      2.4      0.51     2.9      0.000    0.315    72.0     39       45.7     70.0
0.019    699      1        100.0    30
01/04/11          3:30 p   79.8     80.7     79.7     55       62.2     13.0     ENE      6.50
19.0     ENE      77.3     80.5     78.0     85.3     29.980   0.00     0.00     352
15.14    476      1.8      0.39     2.2      0.000    0.308    71.7     38       44.7     69.5
0.000    696      1        100.0    30
01/04/11          4:00 p   79.8     80.2     79.6     54       61.7     11.0     ENE      5.50
19.0     ENE      77.9     80.4     78.5     86.0     29.982   0.00     0.00     338
14.54    381      1.3      0.28     1.6      0.000    0.308    71.0     38       44.1     68.4
0.014    697      1        100.0    30
01/04/11          4:30 p   79.5     80.0     79.3     53       60.9     11.0     ENE      5.50
18.0     NE       77.6     79.9     78.0     84.5     29.982   0.00     0.00     261
11.22    299      0.9      0.19     1.1      0.000    0.302    71.1     38       44.2     68.6
0.000    696      1        100.0    30
01/04/11          5:00 p   78.3     79.5     78.3     58       62.3     10.0     NE       5.00
20.0     NE       76.5     79.1     77.3     79.7     29.990   0.00     0.00     94       4.04
214      0.2      0.04     0.6      0.000    0.277    71.1     43       47.5     69.0
0.009    696      1        100.0    30
01/04/11          5:30 p   77.3     78.3     77.3     60       62.3     8.0      ENE      4.00
15.0     ENE      76.8     78.1     77.6     76.1     29.994   0.00     0.00     28       1.20
33       0.0      0.00     0.0      0.000    0.256    71.7     45       49.2     70.1
0.000    698      1        100.0    30
01/04/11          6:00 p   76.2     77.3     76.2     64       63.1     8.0      ENE      4.00
18.0     NE       75.7     77.3     76.8     75.0     29.995   0.00     0.00     13       0.56
21       0.0      0.00     0.0      0.000    0.233    71.3     45       48.9     69.6
0.004    696      1        100.0    30
01/04/11          6:30 p   75.3     76.2     75.3     66       63.2     9.0      ENE      4.50
15.0     ENE      74.0     76.7     75.4     73.4     29.997   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.215    72.7     48       51.9     71.9
0.000    696      1        100.0    30
01/04/11          7:00 p   74.7     75.3     74.7     68       63.4     9.0      ENE      4.50
15.0     NE       73.4     76.2     74.9     72.9     30.000   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.202    73.8     47       52.3     73.3
0.003    697      1        100.0    30
01/04/11          7:30 p   74.7     74.7     74.5     68       63.4     9.0      ENE      4.50
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17.0      NE        73.4      76.2      74.9      72.9      30.002    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.202     74.5      47        52.9      74.2
0.000     702       1         100.0     30
01/04/11            8:00 p    74.6      74.7      74.6      68        63.3      8.0       ENE       4.00
13.0      ENE       74.1      76.1      75.6      73.5      30.008    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.200     75.1      47        53.5      74.9
0.003     697       1         100.0     30
01/04/11            8:30 p    74.2      74.6      74.2      69        63.4      3.0       NE        1.50
9.0       ENE       74.2      75.7      75.7      73.5      30.012    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.192     75.1      46        52.9      74.9
0.000     698       1         100.0     30
01/04/11            9:00 p    74.1      74.2      74.1      70        63.7      7.0       ENE       3.50
14.0      NE        74.1      75.7      75.7      73.5      30.016    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.190     75.3      46        53.1      75.1
0.002     698       1         100.0     30
01/04/11            9:30 p    73.7      74.1      73.7      73        64.5      9.0       ENE       4.50
16.0      ENE       72.4      75.3      74.0      72.1      30.020    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.181     75.3      47        53.7      75.1
0.000     699       1         100.0     30
01/04/11            10:00 p   73.0      73.7      73.0      75        64.6      8.0       ENE       4.00
16.0      NE        72.5      74.5      74.0      72.0      30.025    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.167     75.3      47        53.7      75.1
0.003     697       1         100.0     30
01/04/11            10:30 p   72.5      73.0      72.5      77        64.9      7.0       ENE       3.50
15.0      ENE       72.5      73.9      73.9      71.8      30.025    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.156     75.3      48        54.3      75.2
0.000     691       1         100.0     30
01/04/11            11:00 p   72.6      72.6      72.2      76        64.6      7.0       ENE       3.50
14.0      NE        72.6      74.0      74.0      71.9      30.015    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.158     75.3      48        54.3      75.2
0.002     683       1         99.9      30
01/04/11            11:30 p   72.8      72.9      72.6      75        64.4      10.0      ENE       5.00
16.0      ENE       70.7      74.2      72.1      70.3      30.005    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.163     75.4      49        54.9      75.4
0.000     685       1         100.0     30
01/05/11            12:00 a   72.4      72.8      72.4      75        64.0      9.0       ENE       4.50
15.0      NE        71.0      73.6      72.2      70.3      30.003    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.154     75.4      49        54.9      75.4
0.003     679       1         99.3      30
01/05/11            12:30 a   72.3      72.4      72.2      75        63.9      7.0       ENE       3.50
12.0      ENE       72.3      73.5      73.5      71.3      30.001    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.152     75.4      49        54.9      75.4
0.000     680       1         99.4      30
01/05/11            1:00 a    72.3      72.4      72.3      75        63.9      6.0       ENE       3.00
10.0      NE        72.3      73.5      73.5      71.3      29.999    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.152     75.4      49        54.9      75.4
0.002     675       1         98.7      30
01/05/11            1:30 a    72.3      72.4      72.3      73        63.2      6.0       ENE       3.00
10.0      NE        72.3      73.3      73.3      71.1      29.990    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.152     75.4      49        54.9      75.4
0.000     677       1         99.0      30
01/05/11            2:00 a    72.1      72.5      72.1      74        63.4      6.0       NE        3.00
12.0      ENE       72.1      73.1      73.1      70.9      29.976    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.148     75.4      49        54.9      75.4
0.002     678       1         99.1      30
01/05/11            2:30 a    71.1      72.0      70.9      75        62.8      6.0       NE        3.00
12.0      NNE       71.1      71.9      71.9      69.7      29.974    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.127     75.3      49        54.8      75.3
0.000     687       1         100.0     30
01/05/11            3:00 a    71.8      71.8      71.1      72        62.3      6.0       ENE       3.00
11.0      NNE       71.8      72.6      72.6      70.4      29.968    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.142     75.1      49        54.6      75.1
0.002     699       1         100.0     30
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01/05/11        3:30 a  71.9    71.9    71.7    70      61.6    5.0     NE      2.50
13.0    NE      71.9    72.6    72.6    70.3    29.967  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.144   75.1    49      54.6    75.1
0.000   697     1       100.0   30
01/05/11        4:00 a  72.2    72.2    71.9    70      61.9    4.0     NE      2.00
12.0    N       72.2    73.0    73.0    70.7    29.963  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.150   74.9    49      54.4    74.9
0.002   699     1       100.0   30
01/05/11        4:30 a  71.3    72.2    71.3    70      61.0    2.0     NNW     1.00
6.0     N       71.3    71.8    71.8    69.5    29.964  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.131   74.7    49      54.3    74.6
0.000   697     1       100.0   30
01/05/11        5:00 a  71.2    71.4    71.1    70      60.9    3.0     NNE     1.50
7.0     NNE     71.2    71.7    71.7    69.4    29.965  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.129   72.7    40      47.0    71.2
0.002   702     1       100.0   30
01/05/11        5:30 a  71.0    71.2    71.0    70      60.7    4.0     NNE     2.00
11.0    NE      71.0    71.4    71.4    69.1    29.967  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.125   71.0    48      50.3    69.4
0.000   698     1       100.0   30
01/05/11        6:00 a  71.4    71.4    70.9    70      61.1    5.0     NNE     2.50
11.0    NNE     71.4    71.9    71.9    69.6    29.969  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.133   71.3    49      51.1    70.0
0.002   700     1       100.0   30
01/05/11        6:30 a  71.1    71.5    71.1    70      60.8    5.0     NE      2.50
12.0    NNE     71.1    71.5    71.5    69.2    29.970  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.127   71.7    46      49.8    70.2
0.000   697     1       100.0   30
01/05/11        7:00 a  70.7    71.1    70.7    70      60.4    5.0     NE      2.50
12.0    NE      70.7    71.0    71.0    68.7    29.976  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.119   71.3    47      50.0    69.8
0.002   694     1       100.0   30
01/05/11        7:30 a  70.9    71.0    70.6    67      59.4    5.0     NE      2.50
12.0    NE      70.9    71.0    71.0    68.7    29.978  0.00    0.00    5       0.22
12      0.0     0.00    0.0     0.000   0.123   71.0    48      50.3    69.4
0.000   701     1       100.0   30
01/05/11        8:00 a  71.3    71.3    70.9    66      59.4    4.0     NE      2.00
10.0    NE      71.3    71.4    71.4    69.4    29.981  0.00    0.00    18      0.77
26      0.0     0.00    0.0     0.000   0.131   70.4    51      51.4    68.9
0.002   702     1       100.0   30
01/05/11        8:30 a  73.5    73.5    71.3    62      59.7    3.0     NE      1.50
10.0    NE      73.5    74.2    74.2    77.2    29.988  0.00    0.00    103     4.43
156     0.3     0.06    3.1     0.000   0.177   71.7    46      49.8    70.2
0.000   698     1       100.0   30
01/05/11        9:00 a  75.5    75.8    73.5    63      62.0    3.0     NE      1.50
9.0     NE      75.5    76.6    76.6    83.0    29.989  0.00    0.00    207     8.90
248     0.6     0.13    0.8     0.000   0.219   70.8    42      46.6    68.5
0.005   699     1       100.0   30
01/05/11        9:30 a  76.6    76.6    75.4    65      64.0    2.0     W       1.00
5.0     WSW     76.6    77.9    77.9    86.0    29.994  0.00    0.00    289
12.43   327     1.0     0.21    1.2     0.000   0.242   71.1    41      46.2    68.8
0.000   702     1       100.0   30
01/05/11        10:00 a 76.7    77.0    76.2    65      64.0    3.0     W       1.50
8.0     WSW     76.7    78.0    78.0    87.3    29.990  0.00    0.00    367
15.78   403     1.5     0.32    1.8     0.000   0.244   72.4    44      49.3    71.1
0.009   694     1       100.0   30
01/05/11        10:30 a 77.3    78.0    76.7    62      63.3    2.0     W       1.00
5.0     WSW     77.3    78.3    78.3    87.8    29.982  0.00    0.00    409
17.59   468     2.0     0.43    2.3     0.000   0.256   72.5    40      46.8    70.9
0.000   694     1       100.0   30
01/05/11        11:00 a 77.7    78.3    77.3    58      61.7    3.0     W       1.50
7.0     WNW     77.7    78.4    78.4    88.9    29.973  0.00    0.00    507
21.80   536     2.6     0.56    2.9     0.000   0.265   72.5    39      46.1    70.8
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0.012    697      1        100.0    30
01/05/11          11:30 a  79.9     80.0     77.6     56       62.8     3.0      SSW      1.50
7.0      SW       79.9     80.7     80.7     91.6     29.959   0.00     0.00     553
23.78    582      3.1      0.66     4.2      0.000    0.310    72.5     39       46.1     70.8
0.000    692      1        100.0    30
01/05/11          12:00 p  79.1     79.9     78.6     56       62.1     4.0      SSW      2.00
10.0     SW       79.1     79.8     79.8     90.9     29.943   0.00     0.00     598
25.72    613      3.5      0.75     3.7      0.000    0.294    74.5     45       51.8     74.0
0.016    692      1        100.0    30
01/05/11          12:30 p  79.9     80.0     79.0     56       62.8     4.0      SSW      2.00
10.0     SSW      79.9     80.7     80.7     91.9     29.923   0.00     0.00     623
26.79    629      3.8      0.81     3.9      0.000    0.310    74.5     42       49.9     73.8
0.000    678      1        99.1     30
01/05/11          1:00 p   79.4     80.2     79.0     56       62.3     3.0      SSW      1.50
10.0     SSW      79.4     80.1     80.1     91.4     29.905   0.00     0.00     625
26.88    629      3.9      0.84     3.9      0.000    0.300    73.4     41       48.3     72.3
0.017    676      1        98.8     30
01/05/11          1:30 p   79.7     80.3     79.1     57       63.1     4.0      SW       2.00
11.0     SW       79.7     80.6     80.6     91.9     29.889   0.00     0.00     612
26.32    624      3.7      0.79     6.3      0.000    0.306    73.3     39       46.8     72.0
0.000    677      1        99.0     30
01/05/11          2:00 p   79.7     79.8     78.7     57       63.1     5.0      WSW      2.50
11.0     SW       79.7     80.6     80.6     91.8     29.874   0.00     0.00     586
25.20    601      3.5      0.75     3.7      0.000    0.306    74.0     46       51.9     73.5
0.017    680      1        99.4     30
01/05/11          2:30 p   78.7     79.9     78.5     59       63.2     7.0      WSW      3.50
12.0     W        78.7     79.6     79.6     90.4     29.871   0.00     0.00     546
23.48    568      3.0      0.64     3.3      0.000    0.285    73.4     41       48.3     72.3
0.000    682      1        99.7     30
01/05/11          3:00 p   79.0     79.4     78.4     57       62.5     7.0      W        3.50
12.0     WSW      79.0     79.8     79.8     90.1     29.878   0.00     0.00     495
21.29    526      2.5      0.54     4.9      0.000    0.292    72.7     39       46.3     71.1
0.016    694      1        100.0    30
01/05/11          3:30 p   78.2     78.9     78.1     59       62.7     7.0      W        3.50
12.0     W        78.2     79.1     79.1     88.9     29.882   0.00     0.00     430
18.49    466      1.9      0.41     2.2      0.000    0.275    72.9     44       49.7     71.9
0.000    701      1        100.0    30
01/05/11          4:00 p   77.6     78.9     77.4     61       63.1     6.0      W        3.00
12.0     W        77.6     78.6     78.6     88.0     29.888   0.00     0.00     348
14.97    401      1.4      0.30     3.9      0.000    0.262    73.4     46       51.4     72.7
0.012    691      1        100.0    30
01/05/11          4:30 p   76.6     77.8     76.5     66       64.4     7.0      W        3.50
14.0     WNW      76.6     78.0     78.0     84.7     29.902   0.00     0.00     221      9.50
359      0.9      0.19     3.3      0.000    0.242    74.0     44       50.7     73.3
0.000    692      1        100.0    30
01/05/11          5:00 p   76.0     76.6     76.0     67       64.2     8.0      W        4.00
15.0     WNW      75.5     77.4     76.9     79.9     29.904   0.00     0.00     119      5.12
265      0.2      0.04     0.7      0.000    0.229    73.6     41       48.4     72.6
0.007    697      1        100.0    30
01/05/11          5:30 p   75.8     76.1     75.8     67       64.1     7.0      W        3.50
13.0     WNW      75.8     77.2     77.2     76.0     29.898   0.00     0.00     50       2.15
70       0.0      0.00     0.0      0.000    0.225    72.7     47       51.3     71.8
0.000    698      1        100.0    30
01/05/11          6:00 p   75.3     75.8     75.2     68       64.0     5.0      WNW      2.50
11.0     NW       75.3     76.8     76.8     74.9     29.906   0.00     0.00     20       0.86
40       0.0      0.00     0.0      0.000    0.215    72.4     49       52.2     71.6
0.003    700      1        100.0    30
01/05/11          6:30 p   74.9     75.3     74.8     70       64.5     6.0      WNW      3.00
14.0     W        74.9     76.6     76.6     74.4     29.914   0.00     0.00     4        0.17
12       0.0      0.00     0.0      0.000    0.206    73.8     48       52.9     73.3
0.000    695      1        100.0    30
01/05/11          7:00 p   74.7     74.8     74.7     71       64.7     6.0      WNW      3.00
12.0     WNW      74.7     76.4     76.4     74.1     29.914   0.00     0.00     0        0.00
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0        0.0      0.00     0.0      0.000    0.202    74.5     47       52.9     74.2
0.002    697      1        100.0    30
01/05/11          7:30 p   74.3     74.7     74.3     71       64.3     3.0      NW       1.50
10.0     WNW      74.3     76.0     76.0     73.7     29.915   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.194    74.9     46       52.7     74.6
0.000    700      1        100.0    30
01/05/11          8:00 p   73.9     74.3     73.9     72       64.3     3.0      WNW      1.50
6.0      WNW      73.9     75.6     75.6     73.3     29.922   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.185    75.1     46       52.9     74.9
0.002    697      1        100.0    30
01/05/11          8:30 p   73.7     73.9     73.7     73       64.5     1.0      WNW      0.50
5.0      WNW      73.7     75.3     75.3     73.0     29.925   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.181    75.3     46       53.1     75.1
0.000    701      1        100.0    30
01/05/11          9:00 p   73.1     73.7     73.1     72       63.5     3.0      NW       1.50
6.0      NW       73.1     74.4     74.4     72.0     29.934   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.169    75.1     46       52.9     74.9
0.001    699      1        100.0    30
01/05/11          9:30 p   72.5     73.1     72.5     73       63.4     3.0      WNW      1.50
5.0      NW       72.5     73.6     73.6     71.2     29.939   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.156    75.1     46       52.9     74.9
0.000    700      1        100.0    30
01/05/11          10:00 p  72.2     72.5     72.2     74       63.4     3.0      WNW      1.50
5.0      WNW      72.2     73.2     73.2     70.8     29.933   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.150    75.1     46       52.9     74.9
0.002    698      1        100.0    30
01/05/11          10:30 p  71.9     72.2     71.9     74       63.2     3.0      NW       1.50
5.0      NW       71.9     72.8     72.8     70.4     29.934   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.144    74.9     46       52.7     74.6
0.000    698      1        100.0    30
01/05/11          11:00 p  71.8     71.9     71.7     74       63.1     3.0      NNW      1.50
9.0      NNW      71.8     72.7     72.7     70.3     29.934   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.142    74.9     46       52.7     74.6
0.002    698      1        100.0    30
01/05/11          11:30 p  71.5     71.8     71.5     75       63.2     2.0      N        1.00
4.0      NNW      71.5     72.4     72.4     70.0     29.925   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.135    74.7     46       52.5     74.4
0.000    697      1        100.0    30
01/06/11          12:00 a  71.0     71.6     71.0     75       62.7     3.0      NE       1.50
5.0      NE       71.0     71.8     71.8     69.4     29.911   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.125    74.7     47       53.1     74.5
0.001    697      1        100.0    30
01/06/11          12:30 a  71.0     71.0     70.8     75       62.7     3.0      NNE      1.50
7.0      NNE      71.0     71.8     71.8     69.4     29.903   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.125    74.5     47       52.9     74.2
0.000    695      1        100.0    30
01/06/11          1:00 a   71.7     71.7     71.0     75       63.4     2.0      NNE      1.00
6.0      NNE      71.7     72.6     72.6     70.2     29.903   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.140    74.7     48       53.7     74.5
0.001    683      1        99.9     30
01/06/11          1:30 a   72.0     72.1     71.7     77       64.4     1.0      NNE      0.50
3.0      NNE      72.0     73.2     73.2     70.9     29.897   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.146    74.7     48       53.7     74.5
0.000    682      1        99.7     30
01/06/11          2:00 a   71.1     72.0     71.1     79       64.3     1.0      NNE      0.50
3.0      NNE      71.1     72.3     72.3     70.0     29.889   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.127    74.7     48       53.7     74.5
0.001    682      1        99.7     30
01/06/11          2:30 a   71.1     71.1     70.8     80       64.6     2.0      NNE      1.00
4.0      NNE      71.1     72.4     72.4     70.1     29.884   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.127    74.7     48       53.7     74.5
0.000    677      1        99.0     30
01/06/11          3:00 a   71.5     71.7     71.1     81       65.4     4.0      WNW      2.00
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11.0      W         71.5      72.9      72.9      70.7      29.873    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.135     74.9      49        54.4      74.9
0.001     682       1         99.7      30
01/06/11            3:30 a    70.7      71.5      70.7      85        66.0      1.0       NW        0.50
4.0       NW        70.7      72.4      72.4      70.2      29.869    0.01      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.119     74.7      49        54.3      74.6
0.000     677       1         99.0      30
01/06/11            4:00 a    70.4      70.7      70.4      86        66.0      0.0       NW        0.00
2.0       NW        70.4      72.1      72.1      69.9      29.872    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.113     74.7      49        54.3      74.6
0.001     680       1         99.4      30
01/06/11            4:30 a    70.1      70.4      70.1      87        66.0      1.0       WNW       0.50
5.0       SW        70.1      71.8      71.8      69.6      29.870    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.106     74.5      49        54.1      74.3
0.000     681       1         99.6      30
01/06/11            5:00 a    69.9      70.1      69.9      87        65.9      2.0       ESE       1.00
6.0       WNW       69.9      71.6      71.6      69.4      29.870    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.102     74.1      43        50.2      73.4
0.001     698       1         100.0     30
01/06/11            5:30 a    70.4      70.4      69.1      83        65.0      4.0       NE        2.00
13.0      NW        70.4      71.8      71.8      69.5      29.878    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.113     71.1      39        44.9      68.7
0.000     695       1         100.0     30
01/06/11            6:00 a    70.1      70.6      69.8      78        62.9      5.0       NE        2.50
12.0      NE        70.1      71.0      71.0      68.6      29.884    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.106     70.6      51        51.6      69.2
0.001     696       1         100.0     30
01/06/11            6:30 a    70.2      70.8      70.1      80        63.7      3.0       ENE       1.50
11.0      NW        70.2      71.3      71.3      68.9      29.882    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.108     71.0      53        53.0      69.8
0.000     695       1         100.0     30
01/06/11            7:00 a    68.7      70.2      68.7      80        62.3      2.0       ENE       1.00
5.0       ENE       68.7      70.1      70.1      67.7      29.890    0.00      0.00      0         0.00
0         0.0       0.00      0.0       0.000     0.077     71.7      46        49.8      70.2
0.001     696       1         100.0     30
01/06/11            7:30 a    67.9      68.7      67.9      82        62.2      2.0       ENE       1.00
7.0       N         67.9      69.3      69.3      67.0      29.897    0.00      0.00      5         0.22
12        0.0       0.00      0.0       0.000     0.060     71.5      50        51.9      70.3
0.000     694       1         100.0     30
01/06/11            8:00 a    68.6      68.6      67.8      83        63.2      2.0       N         1.00
6.0       ENE       68.6      70.2      70.2      68.7      29.912    0.00      0.00      38        1.63
70        0.0       0.00      0.0       0.000     0.075     71.7      46        49.8      70.2
0.001     700       1         100.0     30
01/06/11            8:30 a    70.1      70.1      68.7      80        63.6      2.0       ENE       1.00
6.0       ENE       70.1      71.2      71.2      73.0      29.921    0.00      0.00      68        2.92
70        0.0       0.00      0.0       0.000     0.106     71.8      46        49.9      70.4
0.000     696       1         100.0     30
01/06/11            9:00 a    71.2      71.2      70.1      79        64.4      0.0       ENE       0.00
3.0       ENE       71.2      72.4      72.4      74.8      29.929    0.00      0.00      91        3.91
130       0.6       0.13      3.4       0.000     0.129     71.5      46        49.6      69.9
0.002     700       1         100.0     30
01/06/11            9:30 a    73.3      73.5      71.2      70        62.9      1.0       ENE       0.50
4.0       ENE       73.3      74.6      74.6      81.1      29.928    0.00      0.00      230       9.89
364       1.0       0.21      1.3       0.000     0.173     72.2      48        51.4      71.2
0.000     696       1         100.0     30
01/06/11            10:00 a   73.9      74.7      73.3      67        62.2      2.0       SSE       1.00
6.0       SE        73.9      75.2      75.2      83.0      29.929    0.00      0.00      303
13.03     427       1.6       0.34      4.2       0.000     0.185     73.1      50        53.4      72.6
0.007     697       1         100.0     30
01/06/11            10:30 a   74.5      75.3      73.7      65        62.0      2.0       SE        1.00
7.0       SSE       74.5      75.8      75.8      82.2      29.931    0.00      0.00      266
11.44     362       1.8       0.39      1.9       0.000     0.198     73.4      49        53.1      72.9
0.000     694       1         100.0     30
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01/06/11        11:00 a 77.2    77.3    74.4    60      62.2    4.0     SE      2.00
10.0    SSE     77.2    78.0    78.0    88.6    29.913  0.00    0.00    509
21.89   554     2.7     0.58    3.0     0.000   0.254   72.9    42      48.5    71.7
0.010   695     1       100.0   30
01/06/11        11:30 a 77.2    77.9    76.9    60      62.2    4.0     SSW     2.00
10.0    S       77.2    78.0    78.0    89.1    29.897  0.00    0.00    588
25.29   605     3.3     0.71    3.5     0.000   0.254   74.0    46      51.9    73.5
0.000   698     1       100.0   30
01/06/11        12:00 p 79.1    79.3    77.3    57      62.6    4.0     SSW     2.00
10.0    S       79.1    79.9    79.9    91.2    29.887  0.00    0.00    635
27.31   693     3.7     0.79    4.0     0.000   0.294   74.3    46      52.2    73.9
0.017   698     1       100.0   30
01/06/11        12:30 p 77.7    79.1    77.7    58      61.7    4.0     SW      2.00
11.0    SSW     77.7    78.4    78.4    89.2    29.875  0.00    0.00    565
24.30   664     3.8     0.81    4.1     0.000   0.265   74.0    43      50.1    73.3
0.000   699     1       100.0   30
01/06/11        1:00 p  77.5    78.3    77.4    58      61.6    4.0     WSW     2.00
10.0    SW      77.5    78.2    78.2    88.2    29.859  0.00    0.00    496
21.33   580     3.6     0.77    6.1     0.000   0.260   73.3    41      48.2    72.2
0.015   701     1       100.0   30
01/06/11        1:30 p  77.8    78.7    77.5    60      62.8    4.0     WSW     2.00
10.0    SW      77.8    78.7    78.7    88.3    29.851  0.00    0.00    458
19.70   585     3.2     0.69    3.6     0.000   0.267   72.5    40      46.8    70.9
0.000   700     1       100.0   30
01/06/11        2:00 p  77.3    78.0    76.7    59      61.9    4.0     WSW     2.00
9.0     WSW     77.3    78.0    78.0    86.2    29.843  0.00    0.00    371
15.96   415     2.7     0.58    2.9     0.000   0.256   72.4    44      49.3    71.1
0.012   697     1       100.0   30
01/06/11        2:30 p  77.8    78.2    77.0    59      62.3    3.0     SW      1.50
7.0     SW      77.8    78.6    78.6    88.6    29.835  0.00    0.00    446
19.18   550     2.7     0.58    3.1     0.000   0.267   72.2    40      46.5    70.4
0.000   680     1       99.4    30
01/06/11        3:00 p  77.8    78.2    77.4    59      62.3    3.0     SW      1.50
8.0     SSW     77.8    78.6    78.6    87.9    29.831  0.00    0.00    380
16.34   464     2.1     0.45    2.5     0.000   0.267   72.2    40      46.5    70.4
0.012   680     1       99.4    30
01/06/11        3:30 p  76.5    78.2    76.4    61      62.0    4.0     SW      2.00
9.0     SW      76.5    77.4    77.4    85.3    29.838  0.00    0.00    286
12.30   533     1.6     0.34    2.1     0.000   0.240   71.3    38      44.4    68.9
0.000   683     1       99.9    30
01/06/11        4:00 p  77.6    77.6    76.5    59      62.1    4.0     SW      2.00
7.0     SW      77.6    78.4    78.4    86.7    29.846  0.00    0.00    283
12.17   457     1.3     0.28    3.6     0.000   0.262   71.5    42      47.2    69.5
0.009   681     1       99.6    30
01/06/11        4:30 p  76.6    77.7    76.2    61      62.1    3.0     SW      1.50
8.0     WSW     76.6    77.5    77.5    83.5    29.851  0.00    0.00    186     8.00
359     0.8     0.17    1.1     0.000   0.242   71.3    42      47.0    69.3
0.000   683     1       99.9    30
01/06/11        5:00 p  75.9    76.6    75.8    60      61.0    2.0     SW      1.00
6.0     SSW     75.9    76.6    76.6    78.9    29.858  0.00    0.00    85      3.66
144     0.2     0.04    0.6     0.000   0.227   71.7    46      49.8    70.2
0.005   677     1       99.0    30
01/06/11        5:30 p  75.8    76.2    75.8    59      60.4    2.0     SW      1.00
5.0     SW      75.8    76.5    76.5    76.0    29.864  0.00    0.00    80      3.44
93      0.0     0.00    0.0     0.000   0.225   71.7    48      51.0    70.4
0.000   679     1       99.3    30
01/06/11        6:00 p  75.4    75.9    75.4    57      59.1    2.0     W       1.00
6.0     W       75.4    76.0    76.0    74.1    29.868  0.00    0.00    20      0.86
47      0.0     0.00    0.0     0.000   0.217   71.5    49      51.3    70.2
0.002   681     1       99.6    30
01/06/11        6:30 p  73.6    75.4    73.6    59      58.4    3.0     WNW     1.50
6.0     NW      73.6    74.1    74.1    71.7    29.873  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.179   73.1    47      51.7    72.4
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0.000    690      1        100.0    30
01/06/11          7:00 p   72.2     73.6     72.2     62       58.5     1.0      NE       0.50
5.0      W        72.2     72.4     72.4     70.0     29.875   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.150    73.6     45       50.9     72.9
0.001    695      1        100.0    30
01/06/11          7:30 p   71.5     72.2     71.5     60       56.9     2.0      N        1.00
7.0      WSW      71.5     71.2     71.2     68.7     29.891   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.135    73.8     44       50.5     73.1
0.000    699      1        100.0    30
01/06/11          8:00 p   71.2     71.5     71.1     59       56.1     4.0      NE       2.00
11.0     NNE      71.2     70.7     70.7     68.2     29.901   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.129    74.0     44       50.7     73.3
0.002    698      1        100.0    30
01/06/11          8:30 p   70.6     71.3     70.6     58       55.1     1.0      NE       0.50
5.0      NNW      70.6     69.8     69.8     67.3     29.907   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.117    74.0     44       50.7     73.3
0.000    700      1        100.0    30
01/06/11          9:00 p   70.8     70.8     70.5     56       54.3     4.0      NE       2.00
11.0     NNW      70.8     69.8     69.8     67.2     29.902   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.121    73.8     43       49.9     73.0
0.002    699      1        100.0    30
01/06/11          9:30 p   70.5     70.8     70.4     59       55.5     8.0      NE       4.00
17.0     NE       70.0     69.7     69.2     66.8     29.903   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.115    73.8     44       50.5     73.1
0.000    699      1        100.0    30
01/06/11          10:00 p  70.2     70.6     70.2     58       54.7     6.0      NNE      3.00
13.0     N        70.2     69.3     69.3     66.7     29.909   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.108    73.6     44       50.3     72.8
0.003    697      1        100.0    30
01/06/11          10:30 p  70.1     70.2     70.1     55       53.2     5.0      NE       2.50
13.0     NE       70.1     68.8     68.8     66.2     29.903   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.106    73.6     44       50.3     72.8
0.000    699      1        100.0    30
01/06/11          11:00 p  69.4     70.1     69.4     57       53.5     2.0      NNE      1.00
7.0      NNW      69.4     68.5     68.5     65.9     29.902   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.092    73.4     44       50.2     72.5
0.003    701      1        100.0    30
01/06/11          11:30 p  69.8     69.8     69.0     58       54.4     4.0      NE       2.00
15.0     N        69.8     68.8     68.8     66.2     29.900   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.100    73.3     44       50.1     72.4
0.000    700      1        100.0    30
01/07/11          12:00 a  70.1     70.1     69.8     59       55.1     8.0      NE       4.00
16.0     NE       69.6     69.2     68.7     66.3     29.894   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.106    73.3     44       50.1     72.4
0.003    701      1        100.0    30
01/07/11          12:30 a  69.9     70.1     69.9     59       54.9     7.0      NE       3.50
15.0     ENE      69.9     69.0     69.0     66.4     29.896   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.102    73.3     44       50.1     72.4
0.000    697      1        100.0    30
01/07/11          1:00 a   69.8     69.9     69.7     61       55.7     4.0      N        2.00
11.0     N        69.8     69.1     69.1     66.6     29.881   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.100    73.3     44       50.1     72.4
0.003    701      1        100.0    30
01/07/11          1:30 a   69.1     69.8     69.1     59       54.2     4.0      NNW      2.00
12.0     NNW      69.1     68.4     68.4     65.8     29.867   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.085    73.1     44       49.9     72.2
0.000    702      1        100.0    30
01/07/11          2:00 a   69.1     69.2     69.0     61       55.1     4.0      N        2.00
11.0     NNE      69.1     68.6     68.6     66.1     29.865   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.085    73.1     44       49.9     72.2
0.002    701      1        100.0    30
01/07/11          2:30 a   69.0     69.1     68.8     60       54.5     2.0      NNE      1.00
7.0      NNW      69.0     68.4     68.4     65.8     29.853   0.00     0.00     0        0.00
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0        0.0      0.00     0.0      0.000    0.083    73.1     44       49.9     72.2
0.000    698      1        100.0    30
01/07/11          3:00 a   69.5     69.5     69.0     58       54.1     6.0      NE       3.00
13.0     N        69.5     68.6     68.6     66.0     29.847   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.094    72.9     44       49.7     71.9
0.003    698      1        100.0    30
01/07/11          3:30 a   68.7     69.5     68.6     60       54.3     4.0      NE       2.00
14.0     NNE      68.7     68.2     68.2     65.6     29.858   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.077    72.7     44       49.5     71.6
0.000    696      1        100.0    30
01/07/11          4:00 a   69.9     69.9     68.7     59       54.9     5.0      NE       2.50
14.0     NE       69.9     69.0     69.0     66.4     29.863   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.102    72.7     45       50.1     71.6
0.003    698      1        100.0    30
01/07/11          4:30 a   69.9     70.1     69.9     58       54.4     6.0      NE       3.00
13.0     NE       69.9     68.9     68.9     66.3     29.862   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.102    72.9     45       50.3     72.0
0.000    690      1        100.0    30
01/07/11          5:00 a   69.9     69.9     69.8     59       54.9     3.0      NE       1.50
9.0      NE       69.9     69.0     69.0     66.4     29.852   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.102    72.7     40       47.0     71.2
0.003    686      1        100.0    30
01/07/11          5:30 a   69.7     69.9     69.6     59       54.7     4.0      NE       2.00
12.0     NE       69.7     68.9     68.9     66.3     29.857   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.098    70.3     45       47.9     68.2
0.000    673      1        98.4     30
01/07/11          6:00 a   69.9     69.9     69.7     61       55.8     10.0     NE       5.00
18.0     NNE      67.8     69.2     67.1     64.9     29.854   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.102    71.0     44       48.0     69.0
0.003    677      1        99.0     30
01/07/11          6:30 a   69.9     69.9     69.8     60       55.4     11.0     NE       5.50
21.0     NE       67.3     69.1     66.5     64.4     29.857   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.102    70.8     47       49.6     69.0
0.000    678      1        99.1     30
01/07/11          7:00 a   70.0     70.0     69.9     59       55.0     10.0     NE       5.00
19.0     NE       67.9     69.1     67.0     64.8     29.876   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.104    70.6     48       50.0     68.9
0.004    677      1        99.0     30
01/07/11          7:30 a   70.1     70.3     70.0     59       55.1     7.0      NE       3.50
16.0     NE       70.1     69.2     69.2     66.7     29.879   0.00     0.00     0        0.00
5        0.0      0.00     0.0      0.000    0.106    70.4     49       50.3     68.7
0.000    684      1        100.0    30
01/07/11          8:00 a   69.9     70.1     69.9     59       54.9     8.0      NE       4.00
17.0     NNE      69.4     69.0     68.5     67.6     29.896   0.00     0.00     14       0.60
35       0.0      0.00     0.0      0.000    0.102    70.3     50       50.8     68.7
0.003    683      1        99.9     30
01/07/11          8:30 a   70.4     70.4     69.9     60       55.8     5.0      NNE      2.50
14.0     NE       70.4     69.7     69.7     71.1     29.915   0.00     0.00     66       2.84
102      0.0      0.00     0.0      0.000    0.113    70.3     49       50.2     68.6
0.000    685      1        100.0    30
01/07/11          9:00 a   71.3     71.3     70.4     60       56.7     1.0      NNE      0.50
3.0      NNE      71.3     70.9     70.9     74.1     29.912   0.00     0.00     121      5.20
202      0.3      0.06     0.6      0.000    0.131    70.3     49       50.2     68.6
0.003    686      1        100.0    30
01/07/11          9:30 a   71.6     71.9     71.4     58       56.0     1.0      ESE      0.50
4.0      ESE      71.6     71.2     71.2     74.1     29.912   0.00     0.00     123      5.29
218      0.5      0.11     0.7      0.000    0.137    70.1     50       50.6     68.4
0.000    699      1        100.0    30
01/07/11          10:00 a  72.3     72.3     71.6     59       57.2     1.0      SE       0.50
5.0      SSW      72.3     72.3     72.3     74.9     29.912   0.00     0.00     123      5.29
185      0.8      0.17     3.2      0.000    0.152    69.9     45       47.6     67.7
0.004    698      1        100.0    30
01/07/11          10:30 a  73.4     73.5     72.3     55       56.2     2.0      S        1.00
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6.0      SSE      73.4     73.5     73.5     78.1     29.912   0.00     0.00     207      8.90
295      1.3      0.28     2.3      0.000    0.175    70.1     53       52.2     68.7
0.000    698      1        100.0    30
01/07/11          11:00 a  73.1     74.1     72.6     55       56.0     1.0      SW       0.50
5.0      WSW      73.1     73.1     73.1     77.7     29.896   0.00     0.00     221      9.50
457      1.6      0.34     4.0      0.000    0.169    70.8     50       51.2     69.3
0.007    697      1        100.0    30
01/07/11          11:30 a  73.7     73.9     73.1     55       56.5     1.0      SW       0.50
4.0      SW       73.7     73.8     73.8     79.3     29.884   0.00     0.00     262
11.27    469      1.9      0.41     2.6      0.000    0.181    70.8     49       50.7     69.2
0.000    697      1        100.0    30
01/07/11          12:00 p  73.7     74.5     73.6     53       55.5     2.0      SW       1.00
5.0      SW       73.7     73.6     73.6     78.9     29.864   0.00     0.00     261
11.22    705      2.2      0.47     3.8      0.000    0.181    71.0     52       52.5     69.8
0.008    696      1        100.0    30
01/07/11          12:30 p  74.7     76.2     73.5     55       57.5     2.0      SSE      1.00
9.0      SW       74.7     75.1     75.1     85.4     29.852   0.00     0.00     540
23.22    691      3.1      0.66     4.1      0.000    0.202    71.0     48       50.3     69.4
0.000    691      1        100.0    30
01/07/11          1:00 p   76.7     77.6     74.8     53       58.3     4.0      SW       2.00
10.0     WSW      76.7     76.8     76.8     87.8     29.842   0.00     0.00     603
25.93    888      3.5      0.75     4.6      0.000    0.244    71.3     48       50.6     69.9
0.015    695      1        100.0    30
01/07/11          1:30 p   75.2     77.1     75.2     55       57.9     4.0      SSW      2.00
10.0     S        75.2     75.7     75.7     83.7     29.830   0.00     0.00     378
16.26    814      2.7      0.58     4.6      0.000    0.212    71.8     47       50.5     70.5
0.000    697      1        100.0    30
01/07/11          2:00 p   76.9     77.2     74.5     55       59.5     5.0      WSW      2.50
12.0     SW       76.9     77.2     77.2     85.1     29.822   0.00     0.00     360
15.48    772      2.7      0.58     3.9      0.000    0.248    71.7     45       49.2     70.1
0.013    692      1        100.0    30
01/07/11          2:30 p   74.4     76.8     74.4     57       58.2     6.0      WSW      3.00
13.0     WSW      74.4     74.9     74.9     82.4     29.824   0.00     0.00     322
13.85    788      2.1      0.45     3.6      0.000    0.196    71.0     43       47.4     68.9
0.000    694      1        100.0    30
01/07/11          3:00 p   72.7     74.3     70.2     60       58.0     5.0      NNW      2.50
16.0     WNW      72.7     72.9     72.9     80.3     29.815   0.01     0.00     298
12.82    547      1.7      0.36     2.4      0.000    0.160    70.6     42       46.4     68.3
0.010    697      1        100.0    30
01/07/11          3:30 p   75.4     75.5     72.8     55       58.1     2.0      SE       1.00
6.0      SE       75.4     75.8     75.8     85.6     29.821   0.00     0.00     426
18.32    454      1.8      0.39     2.1      0.000    0.217    71.0     47       49.7     69.3
0.000    697      1        100.0    30
01/07/11          4:00 p   75.6     76.3     75.4     55       58.3     4.0      WSW      2.00
7.0      WSW      75.6     76.0     76.0     86.0     29.830   0.00     0.00     371
15.96    431      1.3      0.28     1.6      0.000    0.221    71.1     47       49.8     69.4
0.011    695      1        100.0    30
01/07/11          4:30 p   73.7     75.8     73.6     58       58.0     6.0      W        3.00
12.0     WSW      73.7     74.1     74.1     80.6     29.824   0.00     0.00     230      9.89
404      0.8      0.17     1.1      0.000    0.181    70.8     47       49.6     69.0
0.000    699      1        100.0    30
01/07/11          5:00 p   73.9     74.1     73.7     56       57.2     6.0      W        3.00
12.0     WSW      73.9     74.2     74.2     77.1     29.817   0.00     0.00     124      5.33
276      0.3      0.06     0.7      0.000    0.185    70.6     46       48.8     68.7
0.007    697      1        100.0    30
01/07/11          5:30 p   73.4     73.9     73.4     55       56.2     4.0      W        2.00
11.0     W        73.4     73.5     73.5     71.3     29.816   0.00     0.00     27       1.16
32       0.0      0.00     0.0      0.000    0.175    70.8     47       49.6     69.0
0.000    703      1        100.0    30
01/07/11          6:00 p   72.7     73.4     72.7     55       55.6     3.0      E        1.50
7.0      S        72.7     72.5     72.5     70.0     29.814   0.00     0.00     14       0.60
21       0.0      0.00     0.0      0.000    0.160    71.1     48       50.4     69.5
0.002    699      1        100.0    30
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WMH002324

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01/07/11        6:30 p  71.8    72.7    71.8    61      57.6    2.0     E       1.00
7.0     NW      71.8    71.7    71.7    69.0    29.824  0.00    0.00    0       0.00
5       0.0     0.00    0.0     0.000   0.142   72.2    49      52.0    71.3
0.000   699     1       100.0   30
01/07/11        7:00 p  70.9    71.8    70.9    61      56.8    3.0     N       1.50
12.0    NW      70.9    70.5    70.5    67.7    29.833  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.123   72.9    48      52.1    72.2
0.001   690     1       100.0   30
01/07/11        7:30 p  70.0    70.9    70.0    62      56.4    3.0     N       1.50
6.0     NNE     70.0    69.4    69.4    66.6    29.848  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.104   73.3    47      51.8    72.6
0.000   694     1       100.0   30
01/07/11        8:00 p  69.4    70.0    69.4    64      56.7    4.0     NW      2.00
11.0    WNW     69.4    69.1    69.1    66.3    29.859  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.092   73.3    46      51.3    72.6
0.002   695     1       100.0   30
01/07/11        8:30 p  69.3    69.4    69.2    63      56.2    6.0     NW      3.00
11.0    W       69.3    68.9    68.9    66.1    29.872  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.090   73.1    46      51.1    72.3
0.000   677     1       99.0    30
01/07/11        9:00 p  69.5    69.5    69.2    62      55.9    5.0     NW      2.50
12.0    WNW     69.5    69.0    69.0    66.2    29.880  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.094   72.9    46      50.9    72.0
0.003   678     1       99.1    30
01/07/11        9:30 p  69.7    69.7    69.5    60      55.2    3.0     WNW     1.50
10.0    NNW     69.7    69.0    69.0    66.2    29.876  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.098   73.1    46      51.1    72.3
0.000   678     1       99.1    30
01/07/11        10:00 p 69.5    69.7    69.5    61      55.5    3.0     WNW     1.50
6.0     WNW     69.5    68.9    68.9    66.1    29.869  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.094   73.1    46      51.1    72.3
0.002   676     1       98.8    30
01/07/11        10:30 p 68.6    69.5    68.6    63      55.5    3.0     WNW     1.50
5.0     WNW     68.6    68.4    68.4    65.6    29.873  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.075   72.9    45      50.3    72.0
0.000   679     1       99.3    30
01/07/11        11:00 p 68.0    68.6    68.0    66      56.2    2.0     WNW     1.00
5.0     WNW     68.0    68.3    68.3    65.5    29.876  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.063   72.7    45      50.1    71.6
0.002   677     1       99.0    30
01/07/11        11:30 p 67.1    68.0    67.0    67      55.8    1.0     WNW     0.50
5.0     WNW     67.1    67.3    67.3    64.5    29.866  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.044   72.5    45      49.9    71.3
0.000   682     1       99.7    30
01/08/11        12:00 a 66.5    67.0    66.4    69      56.0    4.0     NNE     2.00
6.0     N       66.5    66.7    66.7    63.9    29.851  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.031   72.2    45      49.7    70.9
0.002   685     1       100.0   30
01/08/11        12:30 a 66.6    66.6    66.5    70      56.5    4.0     NNE     2.00
7.0     NNE     66.6    66.9    66.9    64.1    29.834  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.033   72.0    46      50.1    70.7
0.000   688     1       100.0   30
01/08/11        1:00 a  66.6    66.8    66.6    70      56.5    3.0     NNE     1.50
6.0     NNE     66.6    66.9    66.9    64.1    29.816  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.033   71.8    46      49.9    70.4
0.002   698     1       100.0   30
01/08/11        1:30 a  66.4    66.6    66.3    72      57.1    4.0     NNE     2.00
6.0     NNE     66.4    66.8    66.8    64.1    29.810  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.029   71.7    46      49.8    70.2
0.000   697     1       100.0   30
01/08/11        2:00 a  67.1    67.1    66.4    73      58.2    3.0     NNE     1.50
5.0     NNE     67.1    67.7    67.7    65.1    29.801  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.044   71.8    46      49.9    70.4
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0.002    695      1        100.0    30
01/08/11          2:30 a   67.1     67.3     67.1     73       58.2     1.0      NNW      0.50
4.0      N        67.1     67.7     67.7     65.1     29.791   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.044    71.8     47       50.5     70.5
0.000    693      1        100.0    30
01/08/11          3:00 a   66.6     67.1     66.5     75       58.4     2.0      NNW      1.00
7.0      NNW      66.6     67.2     67.2     64.6     29.783   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.033    71.7     47       50.4     70.3
0.001    693      1        100.0    30
01/08/11          3:30 a   67.9     67.9     66.6     74       59.3     5.0      NW       2.50
11.0     WSW      67.9     68.7     68.7     66.1     29.788   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.060    71.8     47       50.5     70.5
0.000    694      1        100.0    30
01/08/11          4:00 a   69.7     69.7     67.9     72       60.3     7.0      W        3.50
14.0     W        69.7     70.1     70.1     67.6     29.796   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.098    72.0     47       50.7     70.8
0.002    690      1        100.0    30
01/08/11          4:30 a   70.8     70.8     69.7     71       60.9     9.0      W        4.50
22.0     WNW      69.4     71.2     69.8     67.5     29.798   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.121    72.4     48       51.6     71.5
0.000    697      1        100.0    30
01/08/11          5:00 a   71.5     71.5     70.8     63       58.2     16.0     W        8.00
30.0     WNW      67.1     71.4     67.0     65.1     29.802   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.135    72.5     48       51.7     71.6
0.004    700      1        100.0    30
01/08/11          5:30 a   71.4     71.6     71.4     61       57.2     14.0     W        7.00
26.0     W        67.6     71.1     67.3     65.2     29.796   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.133    72.7     48       51.9     71.9
0.000    694      1        100.0    30
01/08/11          6:00 a   71.7     71.7     71.4     61       57.5     14.0     W        7.00
25.0     WSW      67.9     71.6     67.8     65.7     29.797   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.140    72.9     48       52.1     72.2
0.005    700      1        100.0    30
01/08/11          6:30 a   71.8     71.8     71.7     59       56.7     16.0     W        8.00
28.0     WNW      67.4     71.5     67.1     65.1     29.799   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.142    72.9     47       51.5     72.1
0.000    696      1        100.0    30
01/08/11          7:00 a   71.5     71.8     71.4     58       55.9     15.0     W        7.50
26.0     W        67.4     71.0     66.9     64.8     29.804   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.135    72.4     47       51.0     71.4
0.006    698      1        100.0    30
01/08/11          7:30 a   71.6     71.6     71.3     60       57.0     14.0     W        7.00
27.0     WSW      67.8     71.3     67.5     65.5     29.812   0.00     0.00     6        0.26
25       0.0      0.00     0.0      0.000    0.137    72.4     48       51.6     71.5
0.000    700      1        100.0    30
01/08/11          8:00 a   72.0     72.0     71.6     61       57.8     14.0     W        7.00
28.0     W        68.2     72.0     68.2     68.0     29.819   0.00     0.00     25       1.08
40       0.0      0.00     0.0      0.000    0.146    72.7     45       50.1     71.6
0.006    699      1        100.0    30
01/08/11          8:30 a   72.7     72.7     72.0     60       58.0     13.0     W        6.50
24.0     W        69.4     72.9     69.6     71.5     29.832   0.00     0.00     87       3.74
169      0.0      0.00     0.5      0.000    0.160    72.7     46       50.7     71.7
0.000    699      1        100.0    30
01/08/11          9:00 a   74.1     74.1     72.7     53       55.9     13.0     W        6.50
23.0     WNW      70.8     74.1     70.8     76.0     29.841   0.00     0.00     225      9.68
265      0.6      0.13     0.9      0.000    0.190    73.1     49       52.8     72.5
0.009    698      1        100.0    30
01/08/11          9:30 a   73.9     74.9     73.9     58       58.2     13.0     W        6.50
24.0     W        70.6     74.4     71.1     76.4     29.848   0.00     0.00     247
10.62    427      1.0      0.21     3.2      0.000    0.185    74.0     47       52.5     73.5
0.000    687      1        100.0    30
01/08/11          10:00 a  73.7     74.8     73.5     67       62.1     13.0     W        6.50
25.0     WSW      70.4     74.9     71.6     77.3     29.857   0.00     0.00     283
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12.17    570      1.3      0.28     2.0      0.000    0.181    74.3     48       53.3     74.0
0.012    679      1        99.3     30
01/08/11          10:30 a  73.6     74.1     72.5     65       61.1     11.0     WNW      5.50
20.0     WNW      71.1     74.6     72.1     79.3     29.858   0.00     0.00     368
15.83    557      1.9      0.41     2.5      0.000    0.179    74.3     50       54.5     74.1
0.000    682      1        99.7     30
01/08/11          11:00 a  73.3     74.7     73.3     61       59.0     12.0     WNW      6.00
20.0     WNW      70.3     73.9     70.9     77.6     29.855   0.00     0.00     378
16.26    591      2.2      0.47     3.1      0.000    0.173    74.3     50       54.5     74.1
0.013    676      1        98.8     30
01/08/11          11:30 a  74.4     74.4     72.5     61       60.1     12.0     W        6.00
22.0     WNW      71.5     75.3     72.4     77.3     29.841   0.00     0.00     280
12.04    682      2.3      0.49     3.7      0.000    0.196    74.1     52       55.3     74.0
0.000    679      1        99.3     30
01/08/11          12:00 p  74.7     74.7     73.5     59       59.4     13.0     WNW      6.50
21.0     W        71.5     75.5     72.3     80.2     29.820   0.00     0.00     504
21.67    643      3.3      0.71     3.9      0.000    0.202    74.5     52       55.7     74.6
0.015    682      1        99.7     30
01/08/11          12:30 p  74.9     75.0     74.6     59       59.6     12.0     WNW      6.00
21.0     WNW      72.1     75.7     72.9     81.9     29.809   0.00     0.00     633
27.22    668      4.0      0.86     4.2      0.000    0.206    74.9     49       54.4     74.9
0.000    679      1        99.3     30
01/08/11          1:00 p   74.1     74.9     74.0     66       62.0     14.0     WNW      7.00
27.0     NW       70.5     75.4     71.8     80.4     29.796   0.00     0.00     635
27.31    696      4.1      0.88     4.3      0.000    0.190    74.1     45       51.4     73.5
0.020    677      1        99.0     30
01/08/11          1:30 p   74.6     74.6     73.9     59       59.3     14.0     WNW      7.00
24.0     WNW      71.1     75.3     71.8     80.3     29.782   0.00     0.00     621
26.71    686      3.9      0.84     4.2      0.000    0.200    74.0     51       54.7     73.8
0.000    684      1        100.0    30
01/08/11          2:00 p   74.4     74.9     74.4     56       57.7     13.0     WNW      6.50
23.0     W        71.1     74.8     71.5     79.9     29.772   0.00     0.00     550
23.65    640      3.3      0.71     3.9      0.000    0.196    74.1     52       55.3     74.0
0.019    686      1        100.0    30
01/08/11          2:30 p   74.1     74.5     74.1     62       60.2     12.0     W        6.00
20.0     W        71.2     75.0     72.1     80.1     29.761   0.00     0.00     446
19.18    582      2.6      0.56     2.9      0.000    0.190    74.5     51       55.2     74.5
0.000    682      1        99.7     30
01/08/11          3:00 p   73.7     74.3     73.6     62       59.9     11.0     W        5.50
19.0     W        71.2     74.5     72.0     80.3     29.767   0.00     0.00     421
18.11    571      2.2      0.47     2.7      0.000    0.181    74.3     46       52.2     73.9
0.015    696      1        100.0    30
01/08/11          3:30 p   73.8     73.9     73.5     64       60.9     11.0     W        5.50
19.0     WNW      71.3     74.8     72.3     79.7     29.773   0.00     0.00     330
14.19    452      1.6      0.34     1.9      0.000    0.183    73.4     49       53.1     72.9
0.000    698      1        100.0    30
01/08/11          4:00 p   74.1     74.1     73.3     63       60.7     10.0     WNW      5.00
19.0     NW       72.1     75.1     73.1     80.5     29.777   0.00     0.00     295
12.69    387      1.2      0.26     1.3      0.000    0.190    73.8     53       55.6     73.8
0.011    696      1        100.0    30
01/08/11          4:30 p   73.3     74.1     73.3     63       59.9     10.0     W        5.00
17.0     W        71.2     74.0     71.9     77.9     29.774   0.00     0.00     238
10.24    318      0.8      0.17     1.1      0.000    0.173    74.1     52       55.3     74.0
0.000    698      1        100.0    30
01/08/11          5:00 p   73.2     73.4     73.2     65       60.7     10.0     WNW      5.00
16.0     WNW      71.1     74.0     71.9     76.3     29.780   0.00     0.00     166      7.14
279      0.4      0.09     0.7      0.000    0.171    74.1     51       54.8     73.9
0.008    698      1        100.0    30
01/08/11          5:30 p   73.0     73.2     73.0     65       60.5     8.0      W        4.00
15.0     W        72.5     73.7     73.2     72.5     29.785   0.00     0.00     84       3.61
102      0.0      0.00     0.0      0.000    0.167    74.5     50       54.6     74.4
0.000    695      1        100.0    30
01/08/11          6:00 p   72.8     73.1     72.8     65       60.3     8.0      W        4.00
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16.0     WNW     72.3     73.4     72.9     71.1     29.790   0.00     0.00     31       1.33
65       0.0     0.00     0.0      0.000    0.163    75.3     48       54.3     75.2
0.004    700     1        100.0    30
01/08/11         6:30 p   72.4     72.8     72.4     62       58.6     8.0      W        4.00
18.0     W       71.9     72.6     72.1     69.6     29.795   0.00     0.00     0        0.00
0        0.0     0.00     0.0      0.000    0.154    75.4     47       53.8     75.2
0.000    699     1        100.0    30
01/08/11         7:00 p   72.2     72.5     72.1     61       58.0     8.0      W        4.00
17.0     WNW     71.7     72.3     71.8     69.3     29.801   0.00     0.00     0        0.00
0        0.0     0.00     0.0      0.000    0.150    75.4     47       53.8     75.2
0.003    698     1        100.0    30
01/08/11         7:30 p   72.0     72.2     72.0     62       58.3     7.0      W        3.50
15.0     WSW     72.0     72.1     72.1     69.5     29.805   0.00     0.00     0        0.00
0        0.0     0.00     0.0      0.000    0.146    75.4     46       53.2     75.1
0.000    698     1        100.0    30
01/08/11         8:00 p   71.9     72.1     71.9     64       59.1     6.0      W        3.00
13.0     W       71.9     72.1     72.1     69.5     29.808   0.00     0.00     0        0.00
0        0.0     0.00     0.0      0.000    0.144    75.3     46       53.1     75.1
0.003    698     1        100.0    30
01/08/11         8:30 p   71.9     72.1     71.9     65       59.5     6.0      W        3.00
13.0     W       71.9     72.2     72.2     69.6     29.820   0.00     0.00     0        0.00
0        0.0     0.00     0.0      0.000    0.144    75.1     46       52.9     74.9
0.000    698     1        100.0    30
01/08/11         9:00 p   71.2     71.9     71.2     66       59.3     3.0      WNW      1.50
12.0     NW      71.2     71.3     71.3     68.7     29.822   0.00     0.00     0        0.00
0        0.0     0.00     0.0      0.000    0.129    75.1     46       52.9     74.9
0.002    698     1        100.0    30
01/08/11         9:30 p   70.4     71.2     70.4     67       58.9     3.0      NW       1.50
6.0      WNW     70.4     70.4     70.4     67.8     29.820   0.00     0.00     0        0.00
0        0.0     0.00     0.0      0.000    0.113    74.9     46       52.7     74.6
0.000    698     1        100.0    30
01/08/11         10:00 p  69.6     70.4     69.6     68       58.6     2.0      NNW      1.00
5.0      NNW     69.6     69.6     69.6     67.0     29.817   0.00     0.00     0        0.00
0        0.0     0.00     0.0      0.000    0.096    74.5     46       52.4     74.1
0.002    693     1        100.0    30
01/08/11         10:30 p  69.3     69.7     69.1     68       58.3     2.0      NW       1.00
10.0     WNW     69.3     69.4     69.4     66.8     29.825   0.00     0.00     0        0.00
0        0.0     0.00     0.0      0.000    0.090    74.3     46       52.2     73.9
0.000    694     1        100.0    30
01/08/11         11:00 p  69.7     69.7     69.3     67       58.3     2.0      WNW      1.00
5.0      NW      69.7     69.6     69.6     67.0     29.819   0.00     0.00     0        0.00
0        0.0     0.00     0.0      0.000    0.098    74.3     46       52.2     73.9
0.002    690     1        100.0    30
01/08/11         11:30 p  70.1     70.1     69.7     67       58.6     2.0      WNW      1.00
8.0      WNW     70.1     70.0     70.0     67.4     29.813   0.00     0.00     0        0.00
0        0.0     0.00     0.0      0.000    0.106    74.3     46       52.2     73.9
0.000    694     1        100.0    30
01/09/11         12:00 a  71.2     71.2     70.0     58       55.7     8.0      WNW      4.00
18.0     W       70.7     70.6     70.1     67.4     29.803   0.00     0.00     0        0.00
0        0.0     0.00     0.0      0.000    0.129    74.1     46       52.0     73.6
0.003    697     1        100.0    30
01/09/11         12:30 a  71.5     71.5     71.2     53       53.5     9.0      W        4.50
16.0     W       70.1     70.6     69.2     66.6     29.794   0.00     0.00     0        0.00
0        0.0     0.00     0.0      0.000    0.135    74.0     46       51.9     73.5
0.000    698     1        100.0    30
01/09/11         1:00 a   71.3     71.5     71.3     56       54.8     7.0      W        3.50
14.0     WSW     71.3     70.5     70.5     67.6     29.784   0.00     0.00     0        0.00
0        0.0     0.00     0.0      0.000    0.131    73.8     46       51.7     73.2
0.004    698     1        100.0    30
01/09/11         1:30 a   70.9     71.3     70.9     57       54.9     6.0      W        3.00
16.0     W       70.9     70.1     70.1     67.2     29.784   0.00     0.00     0        0.00
0        0.0     0.00     0.0      0.000    0.123    73.8     46       51.7     73.2
0.000    687     1        100.0    30
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WMH002328

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01/09/11        2:00 a  69.8    70.9    69.8    61      55.7    3.0     N       1.50
6.0     N       69.8    69.1    69.1    66.3    29.774  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.100   73.6    46      51.5    72.9
0.003   682     1       99.7    30
01/09/11        2:30 a  69.4    69.8    69.4    62      55.8    3.0     NW      1.50
7.0     WNW     69.4    68.9    68.9    66.1    29.772  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.092   73.4    46      51.4    72.7
0.000   681     1       99.6    30
01/09/11        3:00 a  69.0    69.4    69.0    61      55.0    3.0     NNW     1.50
7.0     NW      69.0    68.5    68.5    65.6    29.770  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.083   73.3    46      51.3    72.6
0.002   680     1       99.4    30
01/09/11        3:30 a  68.8    69.0    68.8    60      54.3    3.0     NNW     1.50
7.0     NW      68.8    68.3    68.3    65.4    29.773  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.079   73.1    46      51.1    72.3
0.000   681     1       99.6    30
01/09/11        4:00 a  68.4    68.8    68.4    61      54.4    3.0     WNW     1.50
6.0     N       68.4    68.1    68.1    65.2    29.775  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.071   72.7    46      50.7    71.7
0.002   680     1       99.4    30
01/09/11        4:30 a  67.3    68.4    67.3    62      53.8    4.0     N       2.00
6.0     N       67.3    67.1    67.1    64.2    29.780  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.048   72.5    46      50.5    71.4
0.000   684     1       100.0   30
01/09/11        5:00 a  66.9    67.3    66.8    63      53.9    4.0     N       2.00
6.0     N       66.9    66.7    66.7    63.8    29.780  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.040   72.4    46      50.4    71.3
0.002   698     1       100.0   30
01/09/11        5:30 a  67.1    67.2    66.8    62      53.6    4.0     NNE     2.00
8.0     NE      67.1    66.8    66.8    63.9    29.785  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.044   72.0    46      50.1    70.7
0.000   694     1       100.0   30
01/09/11        6:00 a  67.0    67.2    67.0    62      53.5    5.0     NNE     2.50
10.0    NNE     67.0    66.7    66.7    63.8    29.781  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.042   71.8    46      49.9    70.4
0.002   700     1       100.0   30
01/09/11        6:30 a  66.8    67.0    66.7    63      53.8    7.0     NNE     3.50
11.0    NNE     66.8    66.6    66.6    63.7    29.795  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.038   71.8    46      49.9    70.4
0.000   700     1       100.0   30
01/09/11        7:00 a  67.3    67.3    66.8    63      54.3    5.0     NNE     2.50
9.0     NNE     67.3    67.2    67.2    64.3    29.799  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.048   71.3    42      47.0    69.3
0.003   698     1       100.0   30
01/09/11        7:30 a  67.7    67.7    67.4    62      54.2    4.0     NNE     2.00
6.0     NNE     67.7    67.5    67.5    64.8    29.813  0.00    0.00    7       0.30
21      0.0     0.00    0.0     0.000   0.056   71.0    47      49.7    69.3
0.000   699     1       100.0   30
01/09/11        8:00 a  68.5    68.5    67.7    63      55.4    3.0     NNE     1.50
6.0     NNE     68.5    68.3    68.3    68.3    29.821  0.00    0.00    32      1.38
42      0.0     0.00    0.0     0.000   0.073   71.3    47      50.0    69.8
0.002   698     1       100.0   30
01/09/11        8:30 a  70.5    70.5    68.5    60      55.9    2.0     NNE     1.00
4.0     NNE     70.5    69.8    69.8    73.0    29.826  0.00    0.00    113     4.86
162     0.1     0.02    0.5     0.000   0.115   72.0    47      50.7    70.8
0.000   701     1       100.0   30
01/09/11        9:00 a  73.5    73.5    70.5    58      57.8    1.0     ENE     0.50
4.0     NE      73.5    73.9    73.9    80.0    29.837  0.00    0.00    205     8.82
265     0.7     0.15    0.9     0.000   0.177   72.5    47      51.1    71.5
0.004   699     1       100.0   30
01/09/11        9:30 a  74.2    74.2    73.3    56      57.5    2.0     SE      1.00
6.0     SE      74.2    74.6    74.6    83.2    29.845  0.00    0.00    324
13.93   432     1.1     0.24    1.4     0.000   0.192   73.3    49      53.0    72.8
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0.000    700      1        100.0    30
01/09/11          10:00 a  74.0     74.8     73.3     55       56.8     2.0      WNW      1.00
6.0      NNW      74.0     74.2     74.2     83.9     29.843   0.00     0.00     415
17.85    512      1.6      0.34     2.0      0.000    0.188    74.3     50       54.5     74.1
0.010    692      1        100.0    30
01/09/11          10:30 a  74.9     75.7     74.1     58       59.1     2.0      W        1.00
7.0      W        74.9     75.6     75.6     86.1     29.841   0.00     0.00     494
21.24    568      2.2      0.47     2.6      0.000    0.206    74.9     48       53.9     74.8
0.000    698      1        100.0    30
01/09/11          11:00 a  74.1     76.2     74.1     56       57.4     3.0      WSW      1.50
7.0      WNW      74.1     74.4     74.4     84.2     29.840   0.00     0.00     469
20.17    700      2.5      0.54     3.1      0.000    0.190    74.5     47       52.9     74.2
0.013    700      1        100.0    30
01/09/11          11:30 a  75.6     75.6     73.9     56       58.8     5.0      W        2.50
11.0     W        75.6     76.1     76.1     83.3     29.818   0.00     0.00     336
14.45    664      2.7      0.58     6.3      0.000    0.221    74.5     48       53.5     74.3
0.000    696      1        100.0    30
01/09/11          12:00 p  75.8     76.1     74.7     54       58.0     4.0      WSW      2.00
11.0     WSW      75.8     76.1     76.1     86.3     29.811   0.00     0.00     522
22.45    726      3.5      0.75     4.1      0.000    0.225    73.8     48       52.9     73.3
0.013    700      1        100.0    30
01/09/11          12:30 p  76.8     77.1     75.7     54       58.9     5.0      W        2.50
11.0     WSW      76.8     77.0     77.0     88.1     29.798   0.00     0.00     637
27.39    642      4.2      0.90     4.3      0.000    0.246    74.3     50       54.5     74.1
0.000    700      1        100.0    30
01/09/11          1:00 p   76.6     76.9     75.6     54       58.7     4.0      W        2.00
10.0     WSW      76.6     76.8     76.8     87.9     29.771   0.00     0.00     642
27.61    645      4.3      0.92     4.3      0.000    0.242    74.3     48       53.3     74.0
0.018    698      1        100.0    30
01/09/11          1:30 p   76.1     76.6     75.7     55       58.8     4.0      WSW      2.00
10.0     WSW      76.1     76.4     76.4     87.4     29.758   0.00     0.00     632
27.18    638      4.1      0.88     4.2      0.000    0.231    74.5     50       54.6     74.4
0.000    697      1        100.0    30
01/09/11          2:00 p   76.9     77.3     75.9     52       57.9     4.0      WSW      2.00
10.0     WSW      76.9     76.9     76.9     87.6     29.751   0.00     0.00     607
26.10    622      3.8      0.81     4.0      0.000    0.248    73.8     46       51.7     73.2
0.017    698      1        100.0    30
01/09/11          2:30 p   76.0     77.3     75.7     55       58.7     4.0      WSW      2.00
9.0      WSW      76.0     76.3     76.3     86.6     29.743   0.00     0.00     561
24.13    592      3.1      0.66     3.5      0.000    0.229    73.6     50       53.8     73.2
0.000    684      1        100.0    30
01/09/11          3:00 p   76.4     76.7     75.9     55       59.0     4.0      WSW      2.00
10.0     WSW      76.4     76.7     76.7     87.2     29.748   0.00     0.00     512
22.02    541      2.8      0.60     5.2      0.000    0.238    74.0     50       54.2     73.7
0.015    680      1        99.4     30
01/09/11          3:30 p   76.0     76.8     75.8     55       58.7     4.0      W        2.00
10.0     W        76.0     76.3     76.3     86.7     29.753   0.00     0.00     446
19.18    482      2.1      0.45     2.4      0.000    0.229    74.1     47       52.6     73.7
0.000    682      1        99.7     30
01/09/11          4:00 p   76.5     76.6     75.6     55       59.1     4.0      WSW      2.00
9.0      WSW      76.5     76.8     76.8     86.5     29.761   0.00     0.00     360
15.48    410      1.4      0.30     1.7      0.000    0.240    74.0     44       50.7     73.3
0.012    681      1        99.6     30
01/09/11          4:30 p   74.3     76.4     74.3     58       58.6     4.0      W        2.00
9.0      W        74.3     74.9     74.9     82.4     29.768   0.00     0.00     254
10.92    327      0.9      0.19     1.2      0.000    0.194    73.4     47       51.9     72.8
0.000    682      1        99.7     30
01/09/11          5:00 p   74.2     74.6     73.9     59       58.9     3.0      W        1.50
9.0      WNW      74.2     74.8     74.8     77.9     29.769   0.00     0.00     125      5.38
188      0.4      0.09     0.7      0.000    0.192    73.3     48       52.4     72.7
0.006    681      1        99.6     30
01/09/11          5:30 p   73.6     74.2     73.6     60       58.9     2.0      W        1.00
6.0      W        73.6     74.2     74.2     72.5     29.774   0.00     0.00     42       1.81
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63      0.0     0.00    0.0     0.000   0.179   74.5    46      52.4    74.1
0.000   683     1       99.9    30
01/09/11        6:00 p  73.0    73.6    73.0    62      59.2    2.0     W       1.00
4.0     W       73.0    73.5    73.5    71.3    29.775  0.00    0.00    19      0.82
30      0.0     0.00    0.0     0.000   0.167   75.1    45      52.3    74.8
0.002   693     1       100.0   30
01/09/11        6:30 p  72.3    73.0    72.3    63      59.0    1.0     WSW     0.50
4.0     SW      72.3    72.6    72.6    70.0    29.778  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.152   75.3    44      51.9    74.9
0.000   702     1       100.0   30
01/09/11        7:00 p  71.7    72.3    71.7    66      59.7    1.0     W       0.50
4.0     W       71.7    72.0    72.0    69.4    29.778  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.140   75.3    44      51.9    74.9
0.001   697     1       100.0   30
01/09/11        7:30 p  71.2    71.8    71.2    67      59.7    0.0     W       0.00
3.0     W       71.2    71.4    71.4    68.8    29.792  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.129   75.3    43      51.3    74.8
0.000   692     1       100.0   30
01/09/11        8:00 p  71.1    71.2    71.1    69      60.4    1.0     W       0.50
6.0     WSW     71.1    71.4    71.4    68.9    29.798  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.127   75.3    43      51.3    74.8
0.001   698     1       100.0   30
01/09/11        8:30 p  71.3    71.3    71.2    64      58.5    2.0     SW      1.00
7.0     W       71.3    71.2    71.2    68.6    29.793  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.131   75.3    43      51.3    74.8
0.000   695     1       100.0   30
01/09/11        9:00 p  71.6    71.6    71.3    63      58.3    2.0     WSW     1.00
7.0     SSW     71.6    71.6    71.6    69.0    29.782  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.137   75.1    43      51.1    74.6
0.002   699     1       100.0   30
01/09/11        9:30 p  71.7    71.8    71.6    64      58.9    2.0     SW      1.00
7.0     S       71.7    71.8    71.8    69.2    29.792  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.140   74.9    43      50.9    74.4
0.000   700     1       100.0   30
01/09/11        10:00 p 72.2    72.2    71.7    64      59.3    4.0     SW      2.00
12.0    SSW     72.2    72.5    72.5    69.9    29.810  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.150   74.9    43      50.9    74.4
0.002   699     1       100.0   30
01/09/11        10:30 p 72.4    72.5    72.2    63      59.1    2.0     SSW     1.00
7.0     SSW     72.4    72.7    72.7    70.1    29.793  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.154   74.9    43      50.9    74.4
0.000   695     1       100.0   30
01/09/11        11:00 p 72.2    72.5    72.2    66      60.2    1.0     SSW     0.50
5.0     SW      72.2    72.7    72.7    70.2    29.799  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.150   74.7    44      51.3    74.2
0.002   697     1       100.0   30
01/09/11        11:30 p 71.6    72.2    71.6    69      60.9    0.0     SW      0.00
3.0     SW      71.6    72.1    72.1    69.6    29.791  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.137   74.7    44      51.3    74.2
0.000   693     1       100.0   30
01/10/11        12:00 a 71.9    71.9    71.6    70      61.6    2.0     S       1.00
6.0     SW      71.9    72.6    72.6    70.1    29.782  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.144   74.7    44      51.3    74.2
0.001   695     1       100.0   30
01/10/11        12:30 a 72.8    72.8    71.9    66      60.8    4.0     S       2.00
16.0    S       72.8    73.5    73.5    71.0    29.781  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.163   74.9    44      51.5    74.5
0.000   693     1       100.0   30
01/10/11        1:00 a  72.8    72.9    72.8    62      59.0    4.0     SSE     2.00
10.0    SE      72.8    73.2    73.2    70.6    29.775  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.163   74.9    44      51.5    74.5
0.002   700     1       100.0   30
01/10/11        1:30 a  72.6    72.8    72.6    63      59.3    2.0     SSE     1.00
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7.0      SE       72.6     73.0     73.0     70.4     29.771   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.158    74.9     44       51.5     74.5
0.000    697      1        100.0    30
01/10/11          2:00 a   73.0     73.0     72.6     63       59.7     4.0      SW       2.00
12.0     S        73.0     73.6     73.6     71.0     29.776   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.167    74.9     44       51.5     74.5
0.002    697      1        100.0    30
01/10/11          2:30 a   73.1     73.2     73.0     64       60.2     3.0      SW       1.50
11.0     SW       73.1     73.8     73.8     71.3     29.757   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.169    75.1     44       51.7     74.7
0.000    698      1        100.0    30
01/10/11          3:00 a   73.0     73.1     73.0     63       59.7     5.0      SW       2.50
12.0     SSW      73.0     73.6     73.6     71.0     29.755   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.167    75.1     44       51.7     74.7
0.002    699      1        100.0    30
01/10/11          3:30 a   72.8     73.0     72.7     66       60.8     4.0      SW       2.00
12.0     SW       72.8     73.5     73.5     71.0     29.758   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.163    74.9     44       51.5     74.5
0.000    697      1        100.0    30
01/10/11          4:00 a   72.8     72.9     72.8     65       60.3     4.0      SSW      2.00
12.0     SSW      72.8     73.4     73.4     70.9     29.751   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.163    74.9     45       52.1     74.6
0.002    694      1        100.0    30
01/10/11          4:30 a   72.8     72.9     72.8     66       60.8     5.0      SW       2.50
11.0     SW       72.8     73.5     73.5     71.0     29.752   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.163    74.7     45       51.9     74.3
0.000    677      1        99.0     30
01/10/11          5:00 a   72.9     73.0     72.8     65       60.4     5.0      SW       2.50
11.0     WSW      72.9     73.6     73.6     71.1     29.746   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.165    72.7     37       44.9     70.9
0.002    679      1        99.3     30
01/10/11          5:30 a   73.0     73.0     72.9     67       61.4     4.0      SW       2.00
12.0     SW       73.0     73.9     73.9     71.4     29.739   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.167    71.3     46       49.4     69.7
0.000    675      1        98.7     30
01/10/11          6:00 a   72.8     73.0     72.8     65       60.3     5.0      SW       2.50
15.0     SSW      72.8     73.4     73.4     70.9     29.732   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.163    71.3     48       50.6     69.9
0.002    686      1        100.0    30
01/10/11          6:30 a   72.8     72.9     72.7     64       59.9     5.0      SW       2.50
13.0     SW       72.8     73.4     73.4     70.8     29.740   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.163    71.5     48       50.8     70.1
0.000    683      1        99.9     30
01/10/11          7:00 a   72.8     72.8     72.6     65       60.3     5.0      SSW      2.50
14.0     S        72.8     73.4     73.4     70.9     29.747   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.163    71.3     50       51.7     70.1
0.003    683      1        99.9     30
01/10/11          7:30 a   73.0     73.0     72.7     65       60.5     4.0      SSW      2.00
12.0     SW       73.0     73.7     73.7     71.2     29.753   0.00     0.00     1        0.04
7        0.0      0.00     0.0      0.000    0.167    71.3     50       51.7     70.1
0.000    682      1        99.7     30
01/10/11          8:00 a   73.4     73.4     73.0     65       60.9     5.0      SW       2.50
14.0     SSW      73.4     74.3     74.3     74.0     29.772   0.00     0.00     21       0.90
39       0.0      0.00     0.0      0.000    0.175    71.1     50       51.5     69.7
0.002    684      1        100.0    30
01/10/11          8:30 a   73.8     73.8     73.4     67       62.2     5.0      S        2.50
13.0     SW       73.8     75.1     75.1     75.7     29.768   0.00     0.00     43       1.85
62       0.0      0.00     0.0      0.000    0.183    71.3     48       50.6     69.9
0.000    698      1        100.0    30
01/10/11          9:00 a   74.2     74.2     73.8     68       63.0     6.0      SW       3.00
15.0     S        74.2     75.7     75.7     77.1     29.770   0.00     0.00     68       2.92
127      0.2      0.04     2.7      0.000    0.192    72.0     47       50.7     70.8
0.003    694      1        100.0    30
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WMH002332

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01/10/11        9:30 a  75.0    75.0    74.2    68      63.7    5.0     SSW     2.50
16.0    SSW     75.0    76.5    76.5    79.4    29.774  0.00    0.00    116     4.99
135     0.6     0.13    0.7     0.000   0.208   72.4    45      49.9    71.2
0.000   695     1       100.0   30
01/10/11        10:00 a 75.1    75.1    74.9    69      64.2    5.0     SSW     2.50
17.0    SSW     75.1    76.7    76.7    78.5    29.787  0.00    0.00    94      4.04
116     0.7     0.15    2.8     0.000   0.210   72.2    48      51.4    71.2
0.004   697     1       100.0   30
01/10/11        10:30 a 75.4    75.4    75.1    70      64.9    6.0     SW      3.00
14.0    SSW     75.4    77.1    77.1    79.3    29.779  0.00    0.00    113     4.86
141     0.9     0.19    3.0     0.000   0.217   72.2    50      52.5    71.4
0.000   698     1       100.0   30
01/10/11        11:00 a 75.3    75.4    75.2    71      65.2    5.0     S       2.50
14.0    S       75.3    77.1    77.1    79.0    29.767  0.00    0.00    109     4.69
121     0.9     0.19    1.0     0.000   0.215   72.2    46      50.3    71.0
0.004   699     1       100.0   30
01/10/11        11:30 a 75.3    75.4    75.2    71      65.2    5.0     SSW     2.50
13.0    WSW     75.3    77.1    77.1    78.4    29.750  0.00    0.00    93      4.00
130     0.8     0.17    1.1     0.000   0.215   71.8    46      49.9    70.4
0.000   699     1       100.0   30
01/10/11        12:00 p 75.4    75.5    75.3    72      65.7    5.0     S       2.50
14.0    SW      75.4    77.3    77.3    78.5    29.741  0.00    0.00    90      3.87
123     0.8     0.17    1.1     0.000   0.217   72.2    49      52.0    71.3
0.004   695     1       100.0   30
01/10/11        12:30 p 75.6    75.7    75.4    73      66.3    7.0     SSW     3.50
19.0    SSW     75.6    77.7    77.7    78.8    29.738  0.00    0.00    87      3.74
139     0.7     0.15    1.3     0.000   0.221   72.2    45      49.7    70.9
0.000   697     1       100.0   30
01/10/11        1:00 p  75.4    75.6    75.4    74      66.5    8.0     SW      4.00
17.0    SW      74.9    77.5    77.0    77.3    29.718  0.02    0.24    57      2.45
81      0.4     0.09    0.7     0.000   0.217   71.8    47      50.5    70.5
0.004   692     1       100.0   30
01/10/11        1:30 p  74.7    75.5    74.6    80      68.1    8.0     SW      4.00
21.0    W       74.2    77.0    76.5    77.0    29.709  0.02    0.37    59      2.54
93      0.4     0.09    0.9     0.000   0.202   72.4    53      54.3    71.9
0.000   695     1       100.0   30
01/10/11        2:00 p  74.7    74.9    74.4    80      68.1    10.0    SW      5.00
23.0    W       72.7    77.0    75.0    76.0    29.710  0.00    0.00    79      3.40
98      0.8     0.17    1.0     0.000   0.202   72.4    48      51.6    71.5
0.004   695     1       100.0   30
01/10/11        2:30 p  73.8    74.8    73.8    78      66.5    15.0    WSW     7.50
29.0    WSW     69.9    75.7    71.8    72.4    29.719  0.01    0.00    66      2.84
81      0.6     0.13    0.7     0.000   0.183   71.7    46      49.8    70.2
0.000   697     1       100.0   30
01/10/11        3:00 p  72.8    73.8    72.8    75      64.4    17.0    W       8.50
30.0    W       68.3    74.2    69.7    70.2    29.724  0.01    0.00    61      2.62
74      0.4     0.09    0.7     0.000   0.163   72.0    50      52.3    71.1
0.005   699     1       100.0   30
01/10/11        3:30 p  70.1    73.0    70.1    84      65.0    14.0    WNW     7.00
32.0    NW      66.2    71.5    67.6    67.8    29.726  0.02    0.06    40      1.72
54      0.0     0.00    0.0     0.000   0.106   71.8    46      49.9    70.4
0.000   694     1       100.0   30
01/10/11        4:00 p  69.2    70.1    69.1    85      64.5    10.0    WNW     5.00
20.0    WNW     67.1    70.9    68.8    69.8    29.743  0.00    0.00    60      2.58
93      0.3     0.06    0.6     0.000   0.087   72.2    51      53.1    71.5
0.003   698     1       100.0   30
01/10/11        4:30 p  70.0    70.0    69.1    85      65.3    9.0     WNW     4.50
17.0    NW      68.6    71.5    70.1    70.9    29.749  0.00    0.00    47      2.02
74      0.0     0.00    0.5     0.000   0.104   72.2    53      54.1    71.6
0.000   696     1       100.0   30
01/10/11        5:00 p  71.1    71.1    70.0    85      66.4    8.0     WNW     4.00
18.0    W       70.6    72.9    72.4    74.3    29.757  0.00    0.00    69      2.97
114     0.0     0.00    0.0     0.000   0.127   71.7    60      57.1    71.5
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0.003    697      1         100.0    30
01/10/11          5:30 p    72.6     72.6     71.2     81       66.4     10.0     W        5.00
21.0     W        70.5      74.3     72.2     71.6     29.770   0.00     0.00     53       2.28
81       0.0      0.00      0.0      0.000    0.158    71.7     60       57.1     71.5
0.000    701      1         100.0    30
01/10/11          6:00 p    73.1     73.1     72.6     81       66.9     12.0     WSW      6.00
20.0     WSW      70.1      75.0     72.0     70.9     29.772   0.00     0.00     20       0.86
44       0.0      0.00      0.0      0.000    0.169    71.3     60       56.7     70.9
0.003    700      1         100.0    30
01/10/11          6:30 p    72.4     73.1     72.4     81       66.2     12.0     WSW      6.00
22.0     W        69.4      74.0     71.0     69.4     29.782   0.00     0.00     0        0.00
0        0.0      0.00      0.0      0.000    0.154    71.8     59       56.7     71.5
0.000    690      1         100.0    30
01/10/11          7:00 p    72.2     72.4     72.2     80       65.7     11.0     WSW      5.50
18.0     W        69.6      73.7     71.1     69.4     29.782   0.00     0.00     0        0.00
0        0.0      0.00      0.0      0.000    0.150    72.4     57       56.3     72.3
0.002    680      1         99.4     30
01/10/11          7:30 p    69.6     72.3     69.6     82       63.9     6.0      NNW      3.00
18.0     W        69.6      71.0     71.0     68.9     29.804   0.10     5.19     0        0.00
0        0.0      0.00      0.0      0.000    0.096    72.7     56       56.1     72.6
0.000    679      1         99.3     30
01/10/11          8:00 p    69.3     69.6     69.3     86       64.9     4.0      NW       2.00
12.0     N        69.3      71.1     71.1     69.1     29.808   0.00     0.00     0        0.00
0        0.0      0.00      0.0      0.000    0.090    72.9     56       56.3     72.9
0.001    684      1         100.0    30
01/10/11          8:30 p    69.0     69.4     69.0     86       64.6     1.0      NW       0.50
4.0      NW       69.0      70.8     70.8     68.8     29.817   0.00     0.00     0        0.00
0        0.0      0.00      0.0      0.000    0.083    73.1     55       56.0     73.1
0.000    679      1         99.3     30
01/10/11          9:00 p    68.0     69.0     67.9     85       63.3     1.0      WNW      0.50
6.0      NW       68.0      69.5     69.5     67.4     29.815   0.00     0.00     0        0.00
0        0.0      0.00      0.0      0.000    0.063    72.9     55       55.8     72.9
0.001    682      1         99.7     30
01/10/11          9:30 p    67.8     68.0     67.8     85       63.1     0.0      NW       0.00
3.0      NW       67.8      69.3     69.3     67.2     29.823   0.00     0.00     0        0.00
0        0.0      0.00      0.0      0.000    0.058    73.1     54       55.5     73.0
0.000    685      1         100.0    30
01/10/11          10:00 p   68.0     68.0     67.7     82       62.3     3.0      NW       1.50
7.0      NW       68.0      69.4     69.4     67.3     29.826   0.00     0.00     0        0.00
0        0.0      0.00      0.0      0.000    0.063    72.9     54       55.3     72.8
0.001    697      1         100.0    30
01/10/11          10:30 p   67.9     68.3     67.9     81       61.9     1.0      NW       0.50
6.0      WNW      67.9      69.2     69.2     67.0     29.816   0.00     0.00     0        0.00
0        0.0      0.00      0.0      0.000    0.060    72.9     53       54.8     72.7
0.000    696      1         100.0    30
01/10/11          11:00 p   67.5     67.9     67.4     82       61.8     2.0      NE       1.00
6.0      NE       67.5      68.8     68.8     66.6     29.813   0.00     0.00     0        0.00
0        0.0      0.00      0.0      0.000    0.052    72.7     53       54.6     72.4
0.001    694      1         100.0    30
01/10/11          11:30 p   67.1     67.5     67.0     81       61.1     2.0      NE       1.00
7.0      NE       67.1      68.3     68.3     66.1     29.801   0.00     0.00     0        0.00
0        0.0      0.00      0.0      0.000    0.044    72.5     53       54.4     72.1
0.000    699      1         100.0    30
01/11/11          12:00 a   66.3     67.1     66.3     81       60.3     3.0      NE       1.50
6.0      NE       66.3      67.3     67.3     65.1     29.795   0.00     0.00     0        0.00
0        0.0      0.00      0.0      0.000    0.027    72.5     53       54.4     72.1
0.001    697      1         100.0    30
01/11/11          12:30 a   65.4     66.3     65.4     82       59.8     4.0      NE       2.00
6.0      NE       65.4      66.2     66.2     63.9     29.785   0.00     0.00     0        0.00
0        0.0      0.00      0.0      0.000    0.008    72.2     53       54.1     71.6
0.000    701      1         100.0    30
01/11/11          1:00 a    66.1     66.1     65.4     81       60.1     4.0      NE       2.00
7.0      NE       66.1      67.0     67.0     64.8     29.782   0.00     0.00     0        0.00
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0        0.0      0.00     0.0      0.000    0.023    72.0     53       53.9     71.3
0.001    701      1        100.0    30
01/11/11          1:30 a   66.6     66.6     66.1     78       59.5     4.0      NE       2.00
6.0      NE       66.6     67.5     67.5     65.2     29.793   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.033    71.8     53       53.7     71.0
0.000    700      1        100.0    30
01/11/11          2:00 a   66.5     66.8     66.5     79       59.8     4.0      NNE      2.00
9.0      N        66.5     67.4     67.4     65.1     29.773   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.031    71.7     53       53.7     70.9
0.001    700      1        100.0    30
01/11/11          2:30 a   66.1     66.5     65.9     78       59.0     4.0      NNE      2.00
7.0      N        66.1     66.9     66.9     64.6     29.767   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.023    71.5     52       52.9     70.5
0.000    697      1        100.0    30
01/11/11          3:00 a   65.1     66.1     64.9     79       58.4     3.0      NNE      1.50
6.0      NNE      65.1     65.7     65.7     63.4     29.766   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.002    71.3     52       52.8     70.2
0.001    698      1        100.0    30
01/11/11          3:30 a   65.3     65.5     65.1     78       58.3     4.0      NNE      2.00
7.0      NNE      65.3     65.9     65.9     63.6     29.767   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.006    71.1     52       52.6     69.9
0.000    697      1        100.0    30
01/11/11          4:00 a   64.3     65.4     64.3     79       57.6     2.0      NNE      1.00
5.0      NNE      64.3     64.8     64.8     62.5     29.775   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.015    0.000    71.0     52       52.5     69.8
0.001    692      1        100.0    30
01/11/11          4:30 a   63.7     64.3     63.6     81       57.8     2.0      NNE      1.00
4.0      NNE      63.7     64.2     64.2     61.9     29.777   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.027    0.000    70.8     53       52.8     69.6
0.000    696      1        100.0    30
01/11/11          5:00 a   63.1     63.7     63.1     81       57.2     1.0      NNE      0.50
6.0      NNE      63.1     63.5     63.5     61.2     29.777   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.040    0.000    70.6     52       52.1     69.2
0.001    689      1        100.0    30
01/11/11          5:30 a   63.7     63.9     63.0     80       57.4     3.0      NNE      1.50
9.0      N        63.7     64.1     64.1     61.8     29.776   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.027    0.000    70.4     52       51.9     69.0
0.000    684      1        100.0    30
01/11/11          6:00 a   63.7     64.0     63.4     79       57.1     3.0      NNE      1.50
6.0      NE       63.7     64.1     64.1     61.8     29.783   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.027    0.000    69.6     43       46.1     67.3
0.001    681      1        99.6     30
01/11/11          6:30 a   63.8     63.8     63.3     80       57.5     4.0      NE       2.00
9.0      NNE      63.8     64.3     64.3     62.0     29.779   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.025    0.000    68.9     56       52.6     68.0
0.000    678      1        99.1     30
01/11/11          7:00 a   63.3     64.4     63.3     80       57.0     2.0      NNE      1.00
7.0      NNE      63.3     63.7     63.7     61.4     29.787   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.035    0.000    69.1     54       51.8     68.0
0.001    672      1        98.2     30
01/11/11          7:30 a   63.2     63.3     63.0     81       57.3     3.0      NNE      1.50
5.0      NNE      63.2     63.6     63.6     61.4     29.786   0.00     0.00     7        0.30
18       0.0      0.00     0.0      0.037    0.000    69.2     54       51.8     68.1
0.000    680      1        99.4     30
01/11/11          8:00 a   64.5     64.6     63.3     79       57.8     3.0      NNE      1.50
5.0      NNE      64.5     65.0     65.0     64.7     29.793   0.00     0.00     24       1.03
33       0.0      0.00     0.0      0.010    0.000    69.2     47       48.1     67.4
0.001    690      1        100.0    30
01/11/11          8:30 a   67.3     67.3     64.5     75       59.1     4.0      ENE      2.00
6.0      ENE      67.3     68.1     68.1     71.6     29.802   0.00     0.00     116      4.99
185      0.2      0.04     0.6      0.000    0.048    69.2     56       52.8     68.2
0.000    696      1        100.0    30
01/11/11          9:00 a   71.3     71.3     67.3     64       58.5     3.0      ENE      1.50
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5.0      ENE      71.3     71.2     71.2     78.3     29.805   0.00     0.00     240
10.32    292      0.8      0.17     1.0      0.000    0.131    70.1     57       54.2     69.0
0.005    695      1        100.0    30
01/11/11          9:30 a   73.7     73.7     71.3     57       57.5     2.0      ENE      1.00
5.0      ENE      73.7     74.0     74.0     83.0     29.805   0.00     0.00     346
14.88    394      1.3      0.28     1.5      0.000    0.181    71.1     56       54.6     70.2
0.000    695      1        100.0    30
01/11/11          10:00 a  73.9     74.0     73.4     58       58.2     2.0      W        1.00
6.0      W        73.9     74.4     74.4     84.5     29.805   0.00     0.00     433
18.62    476      1.7      0.36     2.1      0.000    0.185    72.2     54       54.6     71.7
0.010    697      1        100.0    30
01/11/11          10:30 a  73.9     75.0     73.7     58       58.2     3.0      W        1.50
6.0      WNW      73.9     74.4     74.4     85.1     29.797   0.00     0.00     515
22.15    552      2.5      0.54     5.1      0.000    0.185    72.5     49       52.2     71.7
0.000    696      1        100.0    30
01/11/11          11:00 a  75.0     75.5     73.9     56       58.2     3.0      WSW      1.50
9.0      W        75.0     75.6     75.6     86.5     29.778   0.00     0.00     586
25.20    615      3.1      0.66     3.4      0.000    0.208    72.5     47       51.1     71.5
0.015    701      1        100.0    30
01/11/11          11:30 a  75.7     75.7     74.8     57       59.4     4.0      WSW      2.00
8.0      WSW      75.7     76.2     76.2     87.1     29.761   0.00     0.00     642
27.61    666      3.8      0.81     4.1      0.000    0.223    72.5     47       51.1     71.5
0.000    699      1        100.0    30
01/11/11          12:00 p  75.3     75.7     75.1     56       58.5     5.0      W        2.50
10.0     WSW      75.3     75.8     75.8     86.2     29.757   0.00     0.00     680
29.24    693      4.4      0.94     7.2      0.000    0.215    72.5     45       49.9     71.3
0.018    699      1        100.0    30
01/11/11          12:30 p  75.7     76.5     75.3     56       58.9     6.0      W        3.00
12.0     WNW      75.7     76.1     76.1     86.8     29.749   0.00     0.00     704
30.28    714      4.8      1.03     4.9      0.000    0.223    72.5     48       51.7     71.6
0.000    699      1        100.0    30
01/11/11          1:00 p   76.4     76.9     75.7     56       59.5     5.0      W        2.50
11.0     WNW      76.4     76.8     76.8     87.8     29.731   0.00     0.00     711
30.58    715      4.9      1.05     4.9      0.000    0.238    72.0     43       48.3     70.4
0.019    698      1        100.0    30
01/11/11          1:30 p   77.6     77.8     76.1     56       60.7     3.0      SW       1.50
7.0      W        77.6     78.1     78.1     89.5     29.713   0.00     0.00     705
30.32    715      4.8      1.03     7.1      0.000    0.262    72.2     45       49.7     70.9
0.000    702      1        100.0    30
01/11/11          2:00 p   77.5     78.5     77.4     54       59.5     4.0      S        2.00
12.0     SSW      77.5     77.8     77.8     89.3     29.701   0.00     0.00     668
28.73    701      4.3      0.92     4.6      0.000    0.260    72.4     46       50.4     71.3
0.019    699      1        100.0    30
01/11/11          2:30 p   77.7     78.0     76.9     57       61.3     5.0      S        2.50
12.0     SSE      77.7     78.3     78.3     90.4     29.706   0.00     0.00     636
27.35    666      3.8      0.81     4.1      0.000    0.265    72.2     44       49.1     70.8
0.000    701      1        100.0    30
01/11/11          3:00 p   77.5     77.9     76.9     57       61.1     4.0      S        2.00
10.0     S        77.5     78.1     78.1     90.4     29.718   0.00     0.00     573
24.64    613      3.1      0.66     3.5      0.000    0.260    72.4     50       52.7     71.7
0.017    699      1        100.0    30
01/11/11          3:30 p   76.9     77.6     76.8     58       61.0     4.0      SSW      2.00
10.0     SW       76.9     77.5     77.5     89.7     29.729   0.00     0.00     501
21.55    536      2.5      0.54     5.1      0.000    0.248    72.2     48       51.4     71.2
0.000    700      1        100.0    30
01/11/11          4:00 p   76.6     77.6     76.6     59       61.2     4.0      SW       2.00
10.0     SW       76.6     77.3     77.3     89.0     29.734   0.00     0.00     413
17.76    462      1.7      0.36     2.0      0.000    0.242    71.8     47       50.5     70.5
0.013    697      1        100.0    30
01/11/11          4:30 p   75.8     76.8     75.8     61       61.4     3.0      S        1.50
10.0     S        75.8     76.6     76.6     87.1     29.745   0.00     0.00     324
13.93    371      1.1      0.24     1.4      0.000    0.225    72.2     46       50.3     71.0
0.000    698      1        100.0    30
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01/11/11        5:00 p  75.2    76.0    75.1    63      61.7    3.0     S       1.50
9.0     SSE     75.2    76.3    76.3    80.7    29.753  0.00    0.00    149     6.41
279     0.5     0.11    0.8     0.000   0.212   72.5    45      49.9    71.3
0.007   695     1       100.0   30
01/11/11        5:30 p  74.8    75.2    74.8    64      61.8    3.0     SSE     1.50
10.0    S       74.8    76.0    76.0    74.6    29.759  0.00    0.00    50      2.15
62      0.0     0.00    0.0     0.000   0.204   72.7    47      51.3    71.8
0.000   683     1       99.9    30
01/11/11        6:00 p  74.0    74.8    74.0    66      61.9    3.0     SE      1.50
7.0     SE      74.0    75.3    75.3    73.2    29.767  0.00    0.00    18      0.77
35      0.0     0.00    0.0     0.000   0.188   72.4    46      50.4    71.3
0.002   683     1       99.9    30
01/11/11        6:30 p  72.6    74.0    72.6    70      62.3    2.0     ESE     1.00
5.0     SE      72.6    73.5    73.5    71.1    29.770  0.00    0.00    0       0.00
5       0.0     0.00    0.0     0.000   0.158   73.3    45      50.7    72.5
0.000   682     1       99.7    30
01/11/11        7:00 p  71.8    72.6    71.8    72      62.3    3.0     ENE     1.50
6.0     ENE     71.8    72.6    72.6    70.2    29.774  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.142   73.6    44      50.3    72.8
0.001   683     1       99.9    30
01/11/11        7:30 p  72.2    72.2    71.6    72      62.7    5.0     ENE     2.50
10.0    NE      72.2    73.1    73.1    70.7    29.785  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.150   73.8    44      50.5    73.1
0.000   679     1       99.3    30
01/11/11        8:00 p  72.0    72.2    72.0    72      62.5    7.0     ENE     3.50
12.0    ENE     72.0    72.8    72.8    70.4    29.789  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.146   73.8    45      51.1    73.1
0.002   679     1       99.3    30
01/11/11        8:30 p  72.1    72.1    72.0    71      62.2    7.0     ENE     3.50
13.0    ENE     72.1    72.9    72.9    70.5    29.794  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.148   74.0    45      51.3    73.4
0.000   685     1       100.0   30
01/11/11        9:00 p  71.9    72.2    71.9    70      61.6    9.0     ENE     4.50
16.0    ENE     70.5    72.6    71.2    68.9    29.794  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.144   74.1    46      52.0    73.6
0.003   681     1       99.6    30
01/11/11        9:30 p  71.4    71.9    71.3    71      61.5    9.0     ENE     4.50
14.0    ENE     70.0    72.0    70.6    68.3    29.797  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.133   74.1    46      52.0    73.6
0.000   688     1       100.0   30
01/11/11        10:00 p 71.3    71.4    71.3    72      61.8    10.0    ENE     5.00
13.0    NE      69.2    71.9    69.8    67.6    29.806  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.131   74.1    46      52.0    73.6
0.003   702     1       100.0   30
01/11/11        10:30 p 71.3    71.5    71.3    73      62.2    10.0    ENE     5.00
14.0    NE      69.2    72.0    69.9    67.8    29.807  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.131   74.1    47      52.6    73.7
0.000   701     1       100.0   30
01/11/11        11:00 p 71.5    71.6    71.3    73      62.4    10.0    ENE     5.00
14.0    ENE     69.4    72.3    70.2    68.1    29.804  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.135   74.1    47      52.6    73.7
0.003   696     1       100.0   30
01/11/11        11:30 p 71.6    71.6    71.4    74      62.9    10.0    ENE     5.00
15.0    ENE     69.5    72.5    70.4    68.3    29.792  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.137   74.1    48      53.2    73.7
0.000   701     1       100.0   30
01/12/11        12:00 a 71.7    71.7    71.5    75      63.4    10.0    ENE     5.00
14.0    ENE     69.6    72.6    70.5    68.4    29.783  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.140   74.1    48      53.2    73.7
0.003   698     1       100.0   30
01/12/11        12:30 a 71.8    71.9    71.7    75      63.4    12.0    ENE     6.00
18.0    NE      68.8    72.8    69.8    67.8    29.761  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.142   74.1    49      53.7    73.8
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0.000    699      1        100.0    30
01/12/11          1:00 a   72.1     72.1     71.8     76       64.1     12.0     ENE      6.00
20.0     ENE      69.1     73.2     70.2     68.3     29.766   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.148    74.3     49       53.9     74.1
0.003    694      1        100.0    30
01/12/11          1:30 a   72.6     72.6     72.0     78       65.3     12.0     ENE      6.00
17.0     NE       69.6     74.1     71.1     69.3     29.755   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.158    74.5     50       54.6     74.4
0.000    693      1        100.0    30
01/12/11          2:00 a   72.8     72.8     72.7     79       65.9     12.0     ENE      6.00
18.0     ENE      69.8     74.5     71.5     69.7     29.736   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.163    74.7     50       54.8     74.7
0.003    694      1        100.0    30
01/12/11          2:30 a   72.9     73.3     72.8     79       66.0     13.0     ENE      6.50
23.0     NE       69.6     74.6     71.3     69.6     29.711   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.165    74.9     51       55.6     75.0
0.000    694      1        100.0    30
01/12/11          3:00 a   73.2     73.2     72.8     81       67.0     12.0     ENE      6.00
20.0     NE       70.2     75.1     72.1     70.4     29.722   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.171    74.9     52       56.1     75.1
0.003    698      1        100.0    30
01/12/11          3:30 a   71.5     73.4     71.5     87       67.4     8.0      ENE      4.00
17.0     NE       71.0     73.5     73.0     71.0     29.730   0.27     7.02     0        0.00
0        0.0      0.00     0.0      0.000    0.135    74.9     51       55.6     75.0
0.000    703      1        100.0    30
01/12/11          4:00 a   72.3     72.3     71.5     89       68.9     8.0      E        4.00
15.0     ESE      71.8     74.5     74.0     72.0     29.722   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.152    74.9     52       56.1     75.1
0.001    699      1        100.0    30
01/12/11          4:30 a   72.2     72.4     72.2     90       69.1     7.0      E        3.50
15.0     SE       72.2     74.5     74.5     72.5     29.706   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.150    74.9     51       55.6     75.0
0.000    701      1        100.0    30
01/12/11          5:00 a   72.1     72.4     72.1     90       69.0     7.0      E        3.50
16.0     SE       72.1     74.3     74.3     72.3     29.702   0.09     0.76     0        0.00
0        0.0      0.00     0.0      0.000    0.148    74.9     51       55.6     75.0
0.001    702      1        100.0    30
01/12/11          5:30 a   70.5     72.1     69.1     91       67.7     10.0     ESE      5.00
27.0     SE       68.4     72.7     70.6     68.8     29.721   0.26     4.61     0        0.00
0        0.0      0.00     0.0      0.000    0.115    72.4     41       47.4     70.8
0.000    701      1        100.0    30
01/12/11          6:00 a   70.5     71.5     70.5     92       68.1     10.0     SE       5.00
30.0     SSE      68.4     72.8     70.7     68.9     29.722   0.06     0.20     0        0.00
0        0.0      0.00     0.0      0.000    0.115    71.8     55       54.8     71.2
0.001    697      1        100.0    30
01/12/11          6:30 a   70.3     71.0     70.3     91       67.5     9.0      S        4.50
23.0     S        68.9     72.5     71.1     69.2     29.748   0.02     0.13     0        0.00
0        0.0      0.00     0.0      0.000    0.110    71.5     51       52.4     70.4
0.000    699      1        100.0    30
01/12/11          7:00 a   70.3     70.4     70.3     92       67.9     4.0      SE       2.00
17.0     SE       70.3     72.6     72.6     70.5     29.746   0.03     0.22     0        0.00
0        0.0      0.00     0.0      0.000    0.110    71.5     57       55.5     70.9
0.001    696      1        100.0    30
01/12/11          7:30 a   69.7     70.4     69.6     91       67.0     7.0      SE       3.50
16.0     SE       69.7     71.8     71.8     69.6     29.739   0.03     0.14     0        0.00
0        0.0      0.00     0.0      0.000    0.098    71.5     58       55.9     71.0
0.000    694      1        100.0    30
01/12/11          8:00 a   69.7     69.8     69.5     91       67.0     7.0      ENE      3.50
12.0     ENE      69.7     71.8     71.8     70.7     29.752   0.01     0.07     3        0.13
9        0.0      0.00     0.0      0.000    0.098    71.1     57       55.1     70.3
0.001    682      1        99.7     30
01/12/11          8:30 a   70.0     70.0     69.7     91       67.3     6.0      E        3.00
12.0     ESE      70.0     72.1     72.1     71.8     29.760   0.11     1.25     20_      0.86
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65      0.0     0.00    0.0     0.000   0.104   70.6    50      51.1    69.1
0.000   681     1       99.6    30
01/12/11        9:00 a  70.8    70.8    70.0    92      68.4    6.0     E       3.00
11.0    NE      70.8    73.2    73.2    73.1    29.761  0.01    0.08    27      1.16
44      0.0     0.00    0.0     0.000   0.121   70.4    51      51.4    68.9
0.001   679     1       99.3    30
01/12/11        9:30 a  71.3    71.4    70.8    92      68.9    7.0     E       3.50
13.0    ESE     71.3    73.7    73.7    74.3    29.764  0.00    0.00    48      2.06
72      0.1     0.02    0.5     0.000   0.131   70.8    61      56.7    70.3
0.000   677     1       99.0    30
01/12/11        10:00 a 72.8    72.8    71.3    92      70.3    7.0     SE      3.50
18.0    SE      72.8    75.4    75.4    77.4    29.761  0.00    0.00    92      3.96
188     0.7     0.15    1.6     0.000   0.163   70.8    52      52.3    69.5
0.002   677     1       99.0    30
01/12/11        10:30 a 74.9    74.9    72.9    89      71.4    8.0     SE      4.00
17.0    SE      74.4    78.1    77.6    83.5    29.751  0.00    0.00    250
10.75   362     1.9     0.41    2.4     0.000   0.206   71.0    56      54.5    70.1
0.000   679     1       99.3    30
01/12/11        11:00 a 77.6    77.7    74.9    83      72.0    10.0    SE      5.00
21.0    SE      75.8    81.2    79.4    88.9    29.743  0.00    0.00    492
21.16   788     3.4     0.73    4.4     0.000   0.262   72.0    53      53.9    71.3
0.011   681     1       99.6    30
01/12/11        11:30 a 77.6    77.6    76.4    84      72.4    11.0    SE      5.50
22.0    SSE     75.4    81.4    79.2    84.6    29.718  0.00    0.00    277
11.91   499     2.8     0.60    3.7     0.000   0.262   72.5    50      52.8    71.8
0.000   681     1       99.6    30
01/12/11        12:00 p 77.2    77.7    77.2    83      71.6    10.0    SSE     5.00
23.0    SSW     75.3    80.7    78.8    82.8    29.716  0.00    0.00    211     9.07
353     2.0     0.43    3.5     0.000   0.254   72.4    48      51.6    71.5
0.008   699     1       100.0   30
01/12/11        12:30 p 78.4    79.3    77.1    78      71.0    9.0     S       4.50
22.0    S       77.2    81.6    80.4    87.8    29.705  0.00    0.00    371
15.96   700     4.0     0.86    6.6     0.000   0.279   72.4    45      49.9    71.2
0.000   696     1       100.0   30
01/12/11        1:00 p  78.7    79.6    78.4    79      71.6    9.0     S       4.50
23.0    S       77.6    82.2    81.1    89.3    29.690  0.00    0.00    412
17.72   657     4.1     0.88    6.0     0.000   0.285   71.8    47      50.5    70.5
0.014   696     1       100.0   30
01/12/11        1:30 p  77.7    78.8    77.6    79      70.7    9.0     S       4.50
25.0    S       76.5    80.8    79.6    84.0    29.684  0.00    0.00    215     9.25
285     2.1     0.45    2.7     0.000   0.265   72.2    49      52.0    71.3
0.000   694     1       100.0   30
01/12/11        2:00 p  78.2    78.3    77.5    79      71.2    8.0     S       4.00
23.0    SSE     77.7    81.5    81.0    87.6    29.693  0.00    0.00    296
12.73   455     2.6     0.56    3.4     0.000   0.275   72.0    46      50.1    70.7
0.008   698     1       100.0   30
01/12/11        2:30 p  79.5    79.5    78.1    78      72.0    8.0     S       4.00
20.0    SSW     79.1    83.3    82.9    92.0    29.692  0.00    0.00    398
17.12   564     3.0     0.64    4.5     0.000   0.302   71.7    45      49.2    70.1
0.000   697     1       100.0   30
01/12/11        3:00 p  79.7    80.0    79.3    79      72.6    7.0     S       3.50
19.0    SSW     79.7    83.8    83.8    93.9    29.688  0.00    0.00    400
17.20   570     2.9     0.62    4.4     0.000   0.306   71.5    47      50.2    70.0
0.013   698     1       100.0   30
01/12/11        3:30 p  78.4    79.8    78.4    79      71.3    8.0     S       4.00
20.0    SSE     77.9    81.8    81.3    88.0    29.696  0.00    0.00    241
10.36   436     1.6     0.34    2.4     0.000   0.279   71.8    50      52.2    70.8
0.000   702     1       100.0   30
01/12/11        4:00 p  76.7    78.4    76.6    85      71.8    7.0     S       3.50
23.0    S       76.7    80.2    80.2    83.9    29.699  0.05    0.52    123     5.29
274     0.7     0.15    1.1     0.000   0.244   71.7    46      49.8    70.2
0.006   698     1       100.0   30
01/12/11        4:30 p  76.7    76.8    74.0    87      72.5    8.0     S       4.00
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26.0     SSW      76.2     80.3     79.8     84.2     29.708   0.15     3.43     130      5.59
318      0.6      0.13     1.1      0.000    0.244    71.1     47       49.8     69.4
0.000    699      1        100.0    30
01/12/11          5:00 p   76.0     76.7     76.0     86       71.5     8.0      S        4.00
20.0     SSW      75.5     79.3     78.8     81.5     29.721   0.05     3.58     86       3.70
167      0.3      0.06     0.9      0.000    0.229    71.1     49       51.0     69.6
0.004    697      1        100.0    30
01/12/11          5:30 p   75.5     76.0     75.4     86       71.0     8.0      S        4.00
24.0     SSW      75.0     78.7     78.2     77.3     29.720   0.00     0.00     35       1.51
72       0.0      0.00     0.0      0.000    0.219    71.3     54       53.8     70.4
0.000    693      1        100.0    30
01/12/11          6:00 p   75.7     76.0     75.5     87       71.6     7.0      S        3.50
17.0     S        75.7     79.0     79.0     77.4     29.735   0.00     0.00     4        0.17
16       0.0      0.00     0.0      0.000    0.223    71.7     55       54.7     71.0
0.002    700      1        100.0    30
01/12/11          6:30 p   75.9     75.9     75.7     87       71.8     7.0      SSW      3.50
22.0     SSW      75.9     79.2     79.2     77.5     29.745   0.01     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.227    72.4     55       55.3     72.1
0.000    700      1        100.0    30
01/12/11          7:00 p   76.1     76.1     75.9     86       71.6     8.0      SW       4.00
20.0     SW       75.6     79.4     78.9     77.3     29.764   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.231    73.4     54       55.7     73.4
0.001    698      1        100.0    30
01/12/11          7:30 p   72.1     76.1     72.1     84       67.0     12.0     W        6.00
22.0     W        69.1     73.9     70.9     69.3     29.763   0.06     0.89     0        0.00
0        0.0      0.00     0.0      0.000    0.148    74.0     53       55.8     74.0
0.000    701      1        100.0    30
01/12/11          8:00 p   70.2     72.1     70.2     88       66.5     10.0     NNW      5.00
24.0     NW       68.1     72.0     69.9     68.1     29.778   0.05     1.70     0        0.00
0        0.0      0.00     0.0      0.000    0.108    73.8     54       56.1     73.9
0.002    698      1        100.0    30
01/12/11          8:30 p   70.9     71.2     70.0     90       67.8     7.0      SSE      3.50
23.0     WSW      70.9     73.1     73.1     71.1     29.803   0.14     4.17     0        0.00
0        0.0      0.00     0.0      0.000    0.123    73.8     55       56.6     74.0
0.000    701      1        100.0    30
01/12/11          9:00 p   70.0     71.0     70.0     91       67.3     15.0     WNW      7.50
33.0     WNW      65.7     72.1     67.8     66.3     29.796   0.58     6.26     0        0.00
0        0.0      0.00     0.0      0.000    0.104    74.0     56       57.3     74.3
0.001    697      1        100.0    30
01/12/11          9:30 p   69.0     70.0     69.0     91       66.3     16.0     WNW      8.00
33.0     NW       64.4     71.1     66.5     65.1     29.818   0.58     4.43     0        0.00
0        0.0      0.00     0.0      0.000    0.083    73.8     57       57.6     74.2
0.000    695      1        100.0    30
01/12/11          10:00 p  68.3     69.0     68.2     92       65.9     16.0     NW       8.00
28.0     WNW      63.6     70.2     65.5     64.0     29.835   1.05     5.76     0        0.00
0        0.0      0.00     0.0      0.000    0.069    73.6     58       57.9     74.0
0.001    695      1        100.0    30
01/12/11          10:30 p  68.3     68.4     68.1     93       66.2     11.0     WNW      5.50
26.0     N        65.7     70.2     67.6     65.9     29.817   0.45     4.33     0        0.00
0        0.0      0.00     0.0      0.000    0.069    73.4     58       57.7     73.7
0.000    685      1        100.0    30
01/12/11          11:00 p  68.1     68.3     68.0     93       66.0     11.0     WNW      5.50
30.0     NW       65.5     70.0     67.4     65.6     29.828   0.78     4.61     0        0.00
0        0.0      0.00     0.0      0.000    0.065    73.4     59       58.2     73.8
0.001    681      1        99.6     30
01/12/11          11:30 p  66.5     68.1     66.5     93       64.4     13.0     WNW      6.50
25.0     NW       62.7     68.0     64.2     62.5     29.837   0.13     0.76     0        0.00
0        0.0      0.00     0.0      0.000    0.031    73.3     59       58.1     73.7
0.000    684      1        100.0    30
01/13/11          12:00 a  65.9     66.5     65.8     93       63.8     13.0     WNW      6.50
26.0     WNW      62.0     67.2     63.3     61.6     29.823   0.12     1.25     0        0.00
0        0.0      0.00     0.0      0.000    0.019    73.1     59       57.9     73.4
0.001    679      1        99.3     30
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01/13/11        12:30 a 65.9    66.0    65.8    93      63.8    11.0    NW      5.50
24.0    WNW     63.2    67.2    64.5    62.6    29.831  0.10    0.39    0       0.00
0       0.0     0.00    0.0     0.000   0.019   72.9    60      58.2    73.3
0.000   680     1       99.4    30
01/13/11        1:00 a  66.3    66.3    65.8    93      64.2    11.0    NW      5.50
22.0    NW      63.6    67.7    65.0    63.2    29.836  0.13    0.33    0       0.00
0       0.0     0.00    0.0     0.000   0.027   72.5    60      57.8    72.7
0.001   685     1       100.0   30
01/13/11        1:30 a  66.6    66.6    66.3    93      64.5    10.0    WNW     5.00
22.0    NW      64.6    68.1    66.1    64.3    29.818  0.13    0.37    0       0.00
0       0.0     0.00    0.0     0.000   0.033   72.5    60      57.8    72.7
0.000   684     1       100.0   30
01/13/11        2:00 a  66.7    66.8    66.6    93      64.6    8.0     WNW     4.00
16.0    NNW     66.1    68.2    67.6    65.6    29.825  0.10    0.34    0       0.00
0       0.0     0.00    0.0     0.000   0.035   72.5    60      57.8    72.7
0.001   688     1       100.0   30
01/13/11        2:30 a  67.0    67.0    66.8    93      64.9    10.0    WNW     5.00
19.0    W       65.0    68.6    66.6    64.8    29.822  0.06    0.30    0       0.00
0       0.0     0.00    0.0     0.000   0.042   72.5    60      57.8    72.7
0.000   697     1       100.0   30
01/13/11        3:00 a  67.5    67.5    67.0    94      65.7    12.0    NW      6.00
26.0    NNW     64.4    69.2    66.1    64.4    29.822  0.08    1.04    0       0.00
0       0.0     0.00    0.0     0.000   0.052   72.5    60      57.8    72.7
0.001   698     1       100.0   30
01/13/11        3:30 a  67.7    67.7    67.4    93      65.6    11.0    WNW     5.50
17.0    WNW     65.1    69.4    66.8    65.0    29.829  0.19    3.15    0       0.00
0       0.0     0.00    0.0     0.000   0.056   72.5    60      57.8    72.7
0.000   700     1       100.0   30
01/13/11        4:00 a  67.3    67.7    67.2    94      65.5    7.0     NW      3.50
16.0    NW      67.3    69.0    69.0    66.9    29.845  0.10    0.75    0       0.00
0       0.0     0.00    0.0     0.000   0.048   72.7    61      58.5    73.0
0.001   701     1       100.0   30
01/13/11        4:30 a  66.8    67.4    66.8    93      64.7    7.0     WNW     3.50
16.0    W       66.8    68.3    68.3    66.2    29.845  0.15    1.28    0       0.00
0       0.0     0.00    0.0     0.000   0.038   72.7    61      58.5    73.0
0.000   697     1       100.0   30
01/13/11        5:00 a  67.1    67.2    66.8    94      65.3    8.0     N       4.00
14.0    NW      66.5    68.7    68.1    66.1    29.827  0.07    0.31    0       0.00
0       0.0     0.00    0.0     0.000   0.044   72.5    61      58.3    72.7
0.001   697     1       100.0   30
01/13/11        5:30 a  67.6    67.6    67.1    94      65.8    2.0     N       1.00
7.0     NW      67.6    69.3    69.3    67.2    29.843  0.03    0.13    0       0.00
0       0.0     0.00    0.0     0.000   0.054   70.4    44      47.4    68.2
0.000   700     1       100.0   30
01/13/11        6:00 a  67.7    67.7    67.5    94      65.9    4.0     N       2.00
10.0    N       67.7    69.5    69.5    67.4    29.844  0.01    0.06    0       0.00
0       0.0     0.00    0.0     0.000   0.056   69.9    51      50.9    68.3
0.000   694     1       100.0   30
01/13/11        6:30 a  68.1    68.1    67.7    94      66.3    2.0     NW      1.00
8.0     NNW     68.1    70.0    70.0    68.0    29.859  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.065   70.1    63      56.9    69.6
0.000   700     1       100.0   30
01/13/11        7:00 a  68.6    68.6    68.1    94      66.8    2.0     NW      1.00
5.0     NW      68.6    70.7    70.7    68.7    29.872  0.02    0.81    0       0.00
0       0.0     0.00    0.0     0.000   0.075   69.9    64      57.2    69.5
0.000   699     1       100.0   30
01/13/11        7:30 a  69.3    69.3    68.6    94      67.5    2.0     WNW     1.00
6.0     NNW     69.3    71.6    71.6    69.6    29.886  0.15    1.28    0       0.00
0       0.0     0.00    0.0     0.000   0.090   69.7    63      56.5    69.3
0.000   698     1       100.0   30
01/13/11        8:00 a  69.6    69.7    69.3    94      67.8    4.0     NNW     2.00
18.0    SE      69.6    71.9    71.9    70.9    29.895  0.21    1.91    5       0.22
19      0.0     0.00    0.0     0.000   0.096   70.1    54      52.7    68.7
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0.000    696      1        100.0    30
01/13/11          8:30 a   69.3     69.6     68.7     94       67.5     12.0     ENE      6.00
17.0     ENE      66.2     71.6     68.5     68.0     29.904   0.05     0.36     13       0.56
39       0.0      0.00     0.0      0.000    0.090    70.3     63       57.1     69.9
0.000    697      1        100.0    30
01/13/11          9:00 a   70.3     70.3     69.3     94       68.5     10.0     ENE      5.00
17.0     ENE      68.2     72.8     70.7     70.7     29.909   0.09     0.68     29       1.25
51       0.0      0.00     0.0      0.000    0.110    70.1     59       55.1     69.2
0.001    696      1        100.0    30
01/13/11          9:30 a   71.2     71.3     70.0     93       69.1     8.0      ENE      4.00
16.0     NE       70.7     73.7     73.2     75.7     29.917   0.01     0.18     101      4.34
139      0.7      0.15     1.0      0.000    0.129    69.6     55       52.7     68.4
0.000    699      1        100.0    30
01/13/11          10:00 a  72.5     72.5     71.2     90       69.4     6.0      ENE      3.00
12.0     ENE      72.5     74.8     74.8     78.7     29.923   0.00     0.00     153      6.58
248      1.0      0.21     1.5      0.000    0.156    69.6     54       52.2     68.3
0.004    697      1        100.0    30
01/13/11          10:30 a  73.4     73.5     72.5     89       70.0     9.0      ENE      4.50
16.0     NE       72.0     75.8     74.4     79.5     29.933   0.00     0.00     229      9.85
390      1.5      0.32     2.4      0.000    0.175    69.7     58       54.3     68.8
0.000    693      1        100.0    30
01/13/11          11:00 a  72.4     73.5     72.4     89       69.0     9.0      ENE      4.50
15.0     NE       71.0     74.6     73.2     74.5     29.925   0.04     0.54     89       3.83
151      0.8      0.17     1.5      0.000    0.154    70.3     60       55.8     69.6
0.005    699      1        100.0    30
01/13/11          11:30 a  72.0     72.4     71.9     91       69.2     6.0      E        3.00
13.0     ENE      72.0     74.3     74.3     75.8     29.919   0.09     1.20     95       4.09
155      1.0      0.21     1.6      0.000    0.146    70.4     57       54.4     69.4
0.000    693      1        100.0    30
01/13/11          12:00 p  72.3     72.3     72.0     92       69.8     9.0      ENE      4.50
18.0     ENE      70.9     74.8     73.4     73.9     29.905   0.01     0.05     65       2.80
139      0.5      0.11     1.4      0.000    0.152    70.8     59       55.8     70.1
0.003    682      1        99.7     30
01/13/11          12:30 p  73.2     73.2     72.3     91       70.4     8.0      ENE      4.00
13.0     E        72.7     75.8     75.3     77.7     29.887   0.01     0.00     133      5.72
299      1.6      0.34     3.4      0.000    0.171    70.8     57       54.8     69.9
0.000    682      1        99.7     30
01/13/11          1:00 p   73.3     73.4     73.1     90       70.2     8.0      ENE      4.00
17.0     E        72.8     75.8     75.3     76.9     29.879   0.00     0.00     102      4.39
167      1.1      0.24     1.8      0.000    0.173    70.4     57       54.4     69.4
0.004    676      1        98.8     30
01/13/11          1:30 p   74.6     74.6     73.1     91       71.8     8.0      ESE      4.00
17.0     SE       74.1     77.7     77.2     81.9     29.865   0.00     0.00     222      9.55
441      2.1      0.45     3.4      0.000    0.200    70.4     56       54.0     69.3
0.000    678      1        99.1     30
01/13/11          2:00 p   74.5     74.8     74.4     90       71.4     9.0      ESE      4.50
16.0     ESE      73.2     77.4     76.1     80.0     29.866   0.00     0.00     187      8.04
313      1.8      0.39     3.0      0.000    0.198    70.4     55       53.5     69.2
0.006    682      1        99.7     30
01/13/11          2:30 p   75.5     75.7     74.4     87       71.4     8.0      SE       4.00
20.0     SSE      75.0     78.7     78.2     83.8     29.866   0.00     0.00     236
10.15    450      2.0      0.43     3.7      0.000    0.219    70.6     54       53.1     69.4
0.000    678      1        99.1     30
01/13/11          3:00 p   76.9     76.9     75.5     88       73.1     7.0      SE       3.50
14.0     SE       76.9     80.7     80.7     87.0     29.856   0.00     0.00     236
10.15    898      1.8      0.39     3.4      0.000    0.248    71.0     56       54.5     70.1
0.008    674      1        98.5     30
01/13/11          3:30 p   77.7     78.0     77.0     80       71.0     9.0      SE       4.50
19.0     SSE      76.5     81.0     79.8     92.2     29.857   0.00     0.00     528
22.71    798      2.5      0.54     3.1      0.000    0.265    71.3     55       54.3     70.5
0.000    674      1        98.5     30
01/13/11          4:00 p   78.1     78.6     77.6     81       71.8     9.0      SE       4.50
20.0     SE       76.9     81.7     80.5     92.6     29.863   0.00     0.00     441
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18.97    615      1.8      0.39     2.2      0.000    0.273    71.7     59       56.6     71.4
0.013    686      1        100.0    30
01/13/11          4:30 p   77.9     78.4     77.9     84       72.7     9.0      SE       4.50
19.0     SE       76.7     81.8     80.6     91.4     29.867   0.00     0.00     340
14.62    410      1.1      0.24     1.5      0.000    0.269    71.8     58       56.2     71.5
0.000    696      1        100.0    30
01/13/11          5:00 p   76.7     77.8     76.4     83       71.1     9.0      SE       4.50
22.0     S        75.5     80.0     78.8     81.2     29.878   0.00     0.00     82       3.53
135      0.3      0.06     0.7      0.000    0.244    71.7     51       52.6     70.7
0.007    694      1        100.0    30
01/13/11          5:30 p   77.3     77.3     76.7     84       72.1     8.0      SE       4.00
19.0     SE       76.8     80.9     80.4     81.1     29.880   0.00     0.00     106      4.56
195      0.0      0.00     0.0      0.000    0.256    71.3     55       54.3     70.5
0.000    696      1        100.0    30
01/13/11          6:00 p   77.3     77.6     77.2     86       72.8     7.0      SE       3.50
14.0     SE       77.3     81.1     81.1     80.6     29.890   0.00     0.00     51       2.19
176      0.0      0.00     0.0      0.000    0.256    71.5     53       53.5     70.6
0.003    694      1        100.0    30
01/13/11          6:30 p   76.9     77.3     76.9     88       73.1     5.0      SE       2.50
13.0     SSE      76.9     80.7     80.7     79.2     29.896   0.00     0.00     5        0.22
14       0.0      0.00     0.0      0.000    0.248    72.0     60       57.4     71.9
0.000    695      1        100.0    30
01/13/11          7:00 p   76.5     76.9     76.5     88       72.7     6.0      SE       3.00
17.0     SE       76.5     80.1     80.1     78.4     29.905   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.240    73.3     59       58.1     73.7
0.001    692      1        100.0    30
01/13/11          7:30 p   76.2     76.5     76.2     88       72.4     6.0      SE       3.00
14.0     SE       76.2     79.7     79.7     78.0     29.919   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.233    74.0     58       58.3     74.5
0.000    695      1        100.0    30
01/13/11          8:00 p   76.3     76.4     76.1     89       72.8     5.0      SSE      2.50
15.0     S        76.3     79.9     79.9     78.2     29.934   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.235    74.3     57       58.1     74.8
0.001    702      1        100.0    30
01/13/11          8:30 p   76.4     76.4     76.3     89       72.9     5.0      SE       2.50
13.0     SSE      76.4     80.0     80.0     78.3     29.936   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.238    74.7     57       58.5     75.3
0.000    703      1        100.0    30
01/13/11          9:00 p   76.2     76.4     76.2     89       72.7     5.0      SE       2.50
12.0     SE       76.2     79.7     79.7     78.0     29.944   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.233    75.1     57       58.8     75.7
0.001    700      1        100.0    30
01/13/11          9:30 p   76.2     76.3     76.1     89       72.7     4.0      SE       2.00
12.0     SE       76.2     79.7     79.7     78.0     29.948   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.233    75.3     56       58.5     75.8
0.000    701      1        100.0    30
01/13/11          10:00 p  76.1     76.2     76.1     89       72.6     5.0      SE       2.50
12.0     SSE      76.1     79.6     79.6     77.9     29.951   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.231    75.4     56       58.6     75.9
0.001    700      1        100.0    30
01/13/11          10:30 p  76.2     76.2     76.0     89       72.7     7.0      SE       3.50
16.0     SE       76.2     79.7     79.7     78.0     29.952   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.233    75.6     57       59.3     76.1
0.000    698      1        100.0    30
01/13/11          11:00 p  76.1     76.2     76.0     90       73.0     7.0      SE       3.50
17.0     SE       76.1     79.6     79.6     77.9     29.946   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.231    75.8     56       59.0     76.2
0.001    695      1        100.0    30
01/13/11          11:30 p  76.0     76.1     76.0     90       72.9     7.0      SE       3.50
14.0     SE       76.0     79.5     79.5     77.8     29.945   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.229    75.8     56       59.0     76.2
0.000    699      1        100.0    30
01/14/11          12:00 a  75.9     76.0     75.8     90       72.8     7.0      SE       3.50
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14.0    SE      75.9    79.4    79.4    77.7    29.944  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.227   76.0    56      59.2    76.4
0.001   699     1       100.0   30
01/14/11        12:30 a 75.9    76.0    75.8    90      72.8    7.0     SE      3.50
17.0    SSE     75.9    79.4    79.4    77.7    29.938  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.227   76.0    56      59.2    76.4
0.000   694     1       100.0   30
01/14/11        1:00 a  75.7    75.9    75.7    89      72.2    6.0     SE      3.00
16.0    SSE     75.7    79.1    79.1    77.4    29.927  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.223   76.2    56      59.4    76.6
0.001   699     1       100.0   30
01/14/11        1:30 a  75.9    76.0    75.7    90      72.8    8.0     SE      4.00
16.0    SE      75.4    79.4    78.9    77.3    29.920  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.227   76.2    56      59.4    76.6
0.000   695     1       100.0   30
01/14/11        2:00 a  75.8    76.0    75.8    90      72.7    6.0     SE      3.00
15.0    SSE     75.8    79.3    79.3    77.6    29.914  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.225   76.4    56      59.5    76.8
0.001   699     1       100.0   30
01/14/11        2:30 a  75.7    75.8    75.7    90      72.6    7.0     SE      3.50
15.0    SSE     75.7    79.2    79.2    77.5    29.908  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.223   76.4    56      59.5    76.8
0.000   698     1       100.0   30
01/14/11        3:00 a  75.6    75.8    75.6    90      72.5    7.0     SE      3.50
15.0    SE      75.6    79.1    79.1    77.4    29.905  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.221   76.6    56      59.7    77.0
0.001   694     1       100.0   30
01/14/11        3:30 a  75.4    75.6    75.3    89      71.9    6.0     SE      3.00
14.0    SSE     75.4    78.8    78.8    77.1    29.912  0.01    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.217   76.6    56      59.7    77.0
0.000   682     1       99.7    30
01/14/11        4:00 a  75.5    75.6    75.3    89      72.0    4.0     E       2.00
10.0    SE      75.5    78.9    78.9    77.2    29.923  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.219   76.6    56      59.7    77.0
0.001   677     1       99.0    30
01/14/11        4:30 a  75.4    75.5    75.3    88      71.6    5.0     SE      2.50
12.0    SSE     75.4    78.7    78.7    77.0    29.928  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.217   76.6    56      59.7    77.0
0.000   678     1       99.1    30
01/14/11        5:00 a  75.3    75.4    75.3    88      71.5    4.0     ESE     2.00
10.0    SE      75.3    78.6    78.6    76.9    29.935  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.215   73.8    44      50.5    73.1
0.001   679     1       99.3    30
01/14/11        5:30 a  75.4    75.4    75.2    88      71.6    4.0     SE      2.00
9.0     SE      75.4    78.7    78.7    77.0    29.937  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.217   71.7    42      47.4    69.8
0.000   681     1       99.6    30
01/14/11        6:00 a  75.3    75.4    75.2    88      71.5    5.0     SE      2.50
13.0    SE      75.3    78.6    78.6    76.9    29.942  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.215   71.3    46      49.4    69.7
0.001   681     1       99.6    30
01/14/11        6:30 a  75.4    75.4    75.3    88      71.6    6.0     SE      3.00
12.0    SSE     75.4    78.7    78.7    77.0    29.953  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.217   71.1    48      50.4    69.5
0.000   677     1       99.0    30
01/14/11        7:00 a  75.6    75.7    75.4    88      71.8    6.0     SE      3.00
12.0    SSE     75.6    78.9    78.9    77.2    29.967  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.221   71.1    54      53.6    70.1
0.001   679     1       99.3    30
01/14/11        7:30 a  75.6    75.6    75.4    88      71.8    6.0     ESE     3.00
11.0    ESE     75.6    78.9    78.9    77.2    29.981  0.00    0.00    2       0.09
9       0.0     0.00    0.0     0.000   0.221   71.3    56      54.8    70.5
0.000   681     1       99.6    30
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01/14/11        8:00 a  75.8    75.8    75.6    88      72.0    6.0     ESE     3.00
14.0    SE      75.8    79.2    79.2    80.5    29.994  0.00    0.00    48      2.06
128     0.0     0.00    0.0     0.000   0.225   71.5    51      52.4    70.4
0.001   699     1       100.0   30
01/14/11        8:30 a  76.5    76.5    75.8    86      72.0    8.0     ESE     4.00
16.0    SE      76.0    80.0    79.5    81.8    30.004  0.00    0.00    76      3.27
104     0.0     0.00    0.0     0.000   0.240   71.5    48      50.8    70.1
0.000   694     1       100.0   30
01/14/11        9:00 a  76.9    76.9    76.4    85      72.0    8.0     ESE     4.00
15.0    E       76.4    80.5    80.0    82.9    30.012  0.00    0.00    103     4.43
158     0.5     0.11    0.8     0.000   0.248   71.7    48      51.0    70.4
0.003   691     1       100.0   30
01/14/11        9:30 a  77.6    77.6    76.9    84      72.4    9.0     SE      4.50
19.0    SE      76.4    81.4    80.2    84.0    30.014  0.00    0.00    147     6.32
322     0.7     0.15    1.2     0.000   0.262   71.5    49      51.3    70.2
0.000   696     1       100.0   30
01/14/11        10:00 a 78.4    78.4    77.6    82      72.4    10.0    SE      5.00
20.0    SSE     76.6    82.3    80.5    86.2    30.025  0.00    0.00    241
10.36   360     1.5     0.32    1.9     0.000   0.279   71.7    47      50.4    70.3
0.006   700     1       100.0   30
01/14/11        10:30 a 79.1    79.3    78.4    81      72.8    9.0     SE      4.50
17.0    SE      78.0    83.2    82.1    89.7    30.031  0.00    0.00    336
14.45   733     2.1     0.45    2.8     0.000   0.294   72.2    46      50.3    71.0
0.000   693     1       100.0   30
01/14/11        11:00 a 78.9    79.1    78.5    80      72.2    8.0     SE      4.00
17.0    SSE     78.5    82.7    82.3    87.9    30.032  0.00    0.00    249
10.71   287     2.0     0.43    2.2     0.000   0.290   72.2    45      49.7    70.9
0.009   695     1       100.0   30
01/14/11        11:30 a 79.5    79.6    78.9    79      72.4    6.0     SE      3.00
17.0    SSE     79.5    83.5    83.5    91.1    30.025  0.00    0.00    328
14.11   469     2.6     0.56    3.3     0.000   0.302   72.2    46      50.3    71.0
0.000   697     1       100.0   30
01/14/11        12:00 p 80.3    80.3    79.4    77      72.4    5.0     SSE     2.50
13.0    SE      80.3    84.5    84.5    92.0    30.010  0.00    0.00    331
14.23   810     3.5     0.75    4.9     0.000   0.319   71.8    44      48.7    70.2
0.011   693     1       100.0   30
01/14/11        12:30 p 81.3    81.5    80.2    76      73.0    5.0     S       2.50
13.0    SSE     81.3    86.3    86.3    98.3    30.000  0.00    0.00    727
31.27   865     4.8     1.03    5.5     0.000   0.340   72.0    44      48.9    70.5
0.000   694     1       100.0   30
01/14/11        1:00 p  81.2    82.1    81.0    77      73.3    6.0     SSE     3.00
15.0    SE      81.2    86.3    86.3    99.7    29.981  0.00    0.00    793
34.10   946     4.8     1.03    5.7     0.000   0.337   72.5    43      48.7    71.2
0.019   688     1       100.0   30
01/14/11        1:30 p  82.1    82.5    81.2    72      72.2    6.0     SE      3.00
15.0    S       82.1    87.0    87.0    102.0   29.970  0.00    0.00    846
36.38   902     4.8     1.03    5.5     0.000   0.356   72.9    43      49.1    71.8
0.000   696     1       100.0   30
01/14/11        2:00 p  82.1    82.2    81.5    73      72.6    6.0     SE      3.00
14.0    SSE     82.1    87.3    87.3    101.7   29.965  0.00    0.00    766
32.94   891     4.8     1.03    5.2     0.000   0.356   73.3    42      48.8    72.3
0.021   693     1       100.0   30
01/14/11        2:30 p  81.8    82.5    81.2    72      71.9    6.0     SE      3.00
14.0    SSE     81.8    86.4    86.4    100.4   29.963  0.00    0.00    689
29.63   733     4.2     0.90    4.5     0.000   0.350   72.7    41      47.6    71.3
0.000   687     1       100.0   30
01/14/11        3:00 p  81.4    81.7    81.0    72      71.5    5.0     SSE     2.50
14.0    SSE     81.4    85.6    85.6    99.8    29.962  0.00    0.00    623
26.79   687     3.4     0.73    3.9     0.000   0.342   72.5    41      47.5    71.0
0.018   688     1       100.0   30
01/14/11        3:30 p  81.5    82.1    81.4    71      71.2    6.0     SE      3.00
14.0    SSE     81.5    85.6    85.6    100.7   29.965  0.00    0.00    575
24.73   617     2.6     0.56    3.0     0.000   0.344   72.9    42      48.5    71.7
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0.000    688      1        100.0    30
01/14/11          4:00 p   81.1     81.9     81.1     70       70.4     6.0      SE       3.00
15.0     SE       81.1     84.6     84.6     97.6     29.975   0.00     0.00     431
18.54    506      1.8      0.39     2.2      0.000    0.335    72.0     42       47.6     70.3
0.015    691      1        100.0    30
01/14/11          4:30 p   80.0     81.1     80.0     76       71.8     4.0      S        2.00
11.0     SE       80.0     83.8     83.8     95.1     29.977   0.00     0.00     326
14.02    371      1.2      0.26     1.4      0.000    0.313    72.0     45       49.5     70.6
0.000    693      1        100.0    30
01/14/11          5:00 p   79.1     80.0     78.9     79       72.0     3.0      SE       1.50
9.0      SSE      79.1     82.8     82.8     89.4     29.979   0.00     0.00     180      7.74
278      0.7      0.15     0.9      0.000    0.294    72.5     45       49.9     71.3
0.007    684      1        100.0    30
01/14/11          5:30 p   78.7     79.2     78.7     80       72.0     3.0      SSE      1.50
7.0      SSE      78.7     82.4     82.4     82.1     29.988   0.00     0.00     71       3.05
93       0.0      0.00     0.0      0.000    0.285    72.2     43       48.5     70.7
0.000    676      1        98.8     30
01/14/11          6:00 p   78.0     78.7     78.0     79       71.0     3.0      SSE      1.50
10.0     SE       78.0     81.2     81.2     80.0     29.998   0.00     0.00     34       1.46
79       0.0      0.00     0.0      0.000    0.271    71.5     46       49.6     69.9
0.002    674      1        98.5     30
01/14/11          6:30 p   77.4     78.0     77.4     81       71.1     3.0      SSE      1.50
7.0      SE       77.4     80.7     80.7     78.9     30.008   0.00     0.00     1        0.04
7        0.0      0.00     0.0      0.000    0.258    72.7     51       53.5     72.2
0.000    678      1        99.1     30
01/14/11          7:00 p   76.7     77.4     76.7     83       71.1     1.0      SSE      0.50
3.0      SSE      76.7     80.0     80.0     78.1     30.018   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.244    73.8     50       54.0     73.5
0.001    673      1        98.4     30
01/14/11          7:30 p   76.0     76.7     76.0     84       70.8     1.0      SSE      0.50
4.0      SSE      76.0     79.1     79.1     77.2     30.027   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.229    74.5     49       54.1     74.3
0.000    679      1        99.3     30
01/14/11          8:00 p   75.4     76.0     75.4     86       70.9     1.0      ESE      0.50
4.0      ESE      75.4     78.6     78.6     76.7     30.038   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.217    75.1     48       54.1     75.0
0.001    671      1        98.1     30
01/14/11          8:30 p   74.9     75.4     74.9     87       70.8     2.0      ESE      1.00
4.0      ESE      74.9     78.0     78.0     76.1     30.049   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.206    75.3     48       54.3     75.2
0.000    677      1        99.0     30
01/14/11          9:00 p   74.7     74.9     74.7     88       70.9     2.0      ESE      1.00
4.0      ESE      74.7     77.7     77.7     75.8     30.055   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.202    75.4     49       54.9     75.4
0.001    678      1        99.1     30
01/14/11          9:30 p   74.7     74.7     74.6     88       70.9     2.0      E        1.00
4.0      ESE      74.7     77.7     77.7     75.8     30.061   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.202    75.6     49       55.1     75.6
0.000    679      1        99.3     30
01/14/11          10:00 p  75.2     75.3     74.7     88       71.4     3.0      E        1.50
7.0      ENE      75.2     78.5     78.5     76.6     30.065   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.212    75.8     50       55.8     75.8
0.001    698      1        100.0    30
01/14/11          10:30 p  74.9     75.3     74.9     88       71.1     4.0      ENE      2.00
7.0      ENE      74.9     78.0     78.0     76.1     30.067   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.206    76.2     50       56.2     76.2
0.000    699      1        100.0    30
01/14/11          11:00 p  74.3     74.9     74.3     88       70.5     4.0      NE       2.00
6.0      NE       74.3     76.9     76.9     75.0     30.061   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.194    76.0     50       56.0     76.0
0.001    700      1        100.0    30
01/14/11          11:30 p  74.2     74.3     74.2     87       70.1     4.0      NE       2.00
7.0      NE       74.2     76.7     76.7     74.8     30.059   0.00     0.00     0        0.00
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0        0.0      0.00     0.0      0.000    0.192    76.0     50       56.0     76.0
0.000    696      1        100.0    30
01/15/11          12:00 a  73.9     74.3     73.9     87       69.8     4.0      NE       2.00
7.0      NE       73.9     76.2     76.2     74.2     30.059   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.185    76.0     51       56.6     76.1
0.001    696      1        100.0    30
01/15/11          12:30 a  73.6     73.9     73.6     87       69.5     4.0      NE       2.00
6.0      NE       73.6     75.9     75.9     73.9     30.055   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.179    75.8     51       56.4     75.9
0.000    692      1        100.0    30
01/15/11          1:00 a   73.3     73.6     73.3     87       69.2     3.0      NE       1.50
5.0      NE       73.3     75.6     75.6     73.6     30.049   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.173    75.8     51       56.4     75.9
0.001    695      1        100.0    30
01/15/11          1:30 a   72.8     73.3     72.8     88       69.0     3.0      NE       1.50
6.0      NE       72.8     75.1     75.1     73.1     30.043   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.163    75.8     51       56.4     75.9
0.000    696      1        100.0    30
01/15/11          2:00 a   72.4     72.8     72.4     88       68.6     2.0      NE       1.00
5.0      NE       72.4     74.6     74.6     72.5     30.037   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.154    75.6     52       56.7     75.8
0.001    694      1        100.0    30
01/15/11          2:30 a   72.4     72.5     72.3     89       69.0     2.0      NE       1.00
5.0      NE       72.4     74.6     74.6     72.5     30.034   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.154    75.4     52       56.5     75.6
0.000    697      1        100.0    30
01/15/11          3:00 a   72.1     72.4     72.1     90       69.0     2.0      NE       1.00
5.0      NE       72.1     74.3     74.3     72.3     30.027   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.148    75.4     52       56.5     75.6
0.001    695      1        100.0    30
01/15/11          3:30 a   72.3     72.3     72.0     90       69.2     3.0      NE       1.50
5.0      NE       72.3     74.6     74.6     72.6     30.020   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.152    75.4     53       57.1     75.7
0.000    695      1        100.0    30
01/15/11          4:00 a   72.4     72.4     72.3     89       69.0     2.0      NE       1.00
4.0      NE       72.4     74.6     74.6     72.5     30.022   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.154    75.3     53       57.0     75.6
0.001    693      1        100.0    30
01/15/11          4:30 a   71.8     72.5     71.8     89       68.4     3.0      NE       1.50
4.0      NE       71.8     73.9     73.9     71.8     30.029   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.142    75.4     53       57.1     75.7
0.000    691      1        100.0    30
01/15/11          5:00 a   71.7     71.8     71.6     90       68.6     3.0      NE       1.50
6.0      NNE      71.7     73.9     73.9     71.8     30.025   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.140    75.3     53       57.0     75.6
0.001    695      1        100.0    30
01/15/11          5:30 a   71.9     71.9     71.7     89       68.5     3.0      NNE      1.50
6.0      NNE      71.9     74.0     74.0     71.9     30.033   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.144    75.3     54       57.5     75.7
0.000    687      1        100.0    30
01/15/11          6:00 a   72.0     72.0     71.8     89       68.6     2.0      NNE      1.00
5.0      NNE      72.0     74.1     74.1     72.0     30.043   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.146    75.1     54       57.3     75.5
0.001    687      1        100.0    30
01/15/11          6:30 a   71.6     72.0     71.6     89       68.2     2.0      NNE      1.00
3.0      NNE      71.6     73.7     73.7     71.6     30.056   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.137    72.9     42       48.5     71.7
0.000    693      1        100.0    30
01/15/11          7:00 a   71.6     71.6     71.5     89       68.2     3.0      NNE      1.50
6.0      NNE      71.6     73.7     73.7     71.6     30.063   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.137    72.2     52       53.6     71.5
0.001    692      1        100.0    30
01/15/11          7:30 a   72.1     72.1     71.6     88       68.3     3.0      NNE      1.50
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5.0      NNE      72.1     74.2     74.2     72.3     30.071   0.00     0.00     5        0.22
18       0.0      0.00     0.0      0.000    0.148    72.2     57       56.1     72.0
0.000    683      1        99.9     30
01/15/11          8:00 a   72.8     72.8     72.1     88       69.0     2.0      NNE      1.00
4.0      NNE      72.8     75.1     75.1     75.7     30.079   0.00     0.00     33       1.42
44       0.0      0.00     0.0      0.000    0.163    72.0     58       56.4     71.7
0.001    672      1        98.2     30
01/15/11          8:30 a   74.0     74.0     72.8     88       70.2     0.0      NNE      0.00
3.0      NNE      74.0     76.3     76.3     80.2     30.087   0.00     0.00     114      4.90
165      0.1      0.02     0.5      0.000    0.188    72.2     56       55.6     71.9
0.000    676      1        98.8     30
01/15/11          9:00 a   76.5     76.5     74.0     83       70.9     0.0      NNE      0.00
2.0      NNE      76.5     79.7     79.7     86.4     30.091   0.00     0.00     208      8.95
272      0.8      0.17     3.2      0.000    0.240    72.7     56       56.1     72.6
0.004    678      1        99.1     30
01/15/11          9:30 a   77.6     77.6     76.5     79       70.6     2.0      W        1.00
4.0      WNW      77.6     80.7     80.7     88.8     30.096   0.00     0.00     279
12.00    376      1.3      0.28     1.6      0.000    0.262    73.6     53       55.4     73.5
0.000    672      1        98.2     30
01/15/11          10:00 a  77.1     77.7     77.1     79       70.1     2.0      W        1.00
5.0      WSW      77.1     80.0     80.0     85.9     30.101   0.00     0.00     221      9.50
408      1.6      0.34     2.0      0.000    0.252    74.0     52       55.3     73.9
0.007    684      1        100.0    30
01/15/11          10:30 a  76.9     77.1     76.5     82       71.0     2.0      W        1.00
4.0      WSW      76.9     80.1     80.1     83.3     30.098   0.00     0.00     138      5.93
179      1.9      0.41     2.7      0.000    0.248    74.0     55       56.8     74.2
0.000    678      1        99.1     30
01/15/11          11:00 a  77.3     77.6     76.9     81       71.0     2.0      WSW      1.00
5.0      W        77.3     80.5     80.5     85.4     30.088   0.00     0.00     209      8.99
735      2.5      0.54     3.8      0.000    0.256    73.3     48       52.4     72.7
0.006    676      1        98.8     30
01/15/11          11:30 a  79.3     79.4     77.3     78       71.8     5.0      WSW      2.50
9.0      W        79.3     83.0     83.0     95.0     30.077   0.00     0.00     702
30.19    854      4.1      0.88     4.7      0.000    0.298    73.4     47       51.9     72.8
0.000    672      1        98.2     30
01/15/11          12:00 p  80.0     80.2     78.4     76       71.8     5.0      W        2.50
9.0      W        80.0     83.8     83.8     95.4     30.060   0.00     0.00     603
25.93    888      4.2      0.90     5.3      0.000    0.313    73.4     47       51.9     72.8
0.017    682      1        99.7     30
01/15/11          12:30 p  79.2     80.0     77.5     78       71.7     4.0      W        2.00
9.0      W        79.2     82.8     82.8     91.0     30.044   0.00     0.00     369
15.87    972      3.8      0.81     5.6      0.000    0.296    72.9     43       49.1     71.8
0.000    694      1        100.0    30
01/15/11          1:00 p   80.0     80.2     78.7     76       71.8     4.0      WSW      2.00
9.0      WSW      80.0     83.8     83.8     93.5     30.025   0.00     0.00     450
19.35    912      3.9      0.84     5.7      0.000    0.313    72.7     43       48.9     71.5
0.012    692      1        100.0    30
01/15/11          1:30 p   79.8     80.0     78.9     76       71.6     4.0      WSW      2.00
7.0      WSW      79.8     83.5     83.5     92.4     30.006   0.00     0.00     393
16.90    942      3.9      0.84     5.3      0.000    0.308    73.3     49       53.0     72.8
0.000    686      1        100.0    30
01/15/11          2:00 p   78.7     79.9     78.5     77       70.9     4.0      W        2.00
7.0      W        78.7     81.9     81.9     92.4     29.993   0.00     0.00     473
20.34    893      3.7      0.79     5.2      0.000    0.285    73.8     48       52.9     73.3
0.013    694      1        100.0    30
01/15/11          2:30 p   79.4     79.5     78.7     76       71.2     3.0      WSW      1.50
8.0      W        79.4     82.8     82.8     91.4     29.989   0.00     0.00     343
14.75    469      2.8      0.60     3.9      0.000    0.300    74.0     46       51.9     73.5
0.000    678      1        99.1     30
01/15/11          3:00 p   78.1     79.5     78.1     75       69.5     3.0      WSW      1.50
6.0      SW       78.1     80.7     80.7     86.4     29.983   0.00     0.00     212      9.12
265      1.6      0.34     2.0      0.000    0.273    72.9     42       48.5     71.7
0.008    692      1        100.0_   30
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01/15/11        3:30 p  78.6    78.7    78.0    76      70.4    3.0     WSW     1.50
5.0     WSW     78.6    81.6    81.6    87.3    29.980  0.00    0.00    193     8.30
221     1.4     0.30    1.7     0.000   0.283   72.9    48      52.1    72.2
0.000   697     1       100.0   30
01/15/11        4:00 p  79.4    79.4    78.1    75      70.8    2.0     SW      1.00
5.0     WSW     79.4    82.6    82.6    90.6    29.979  0.00    0.00    249
10.71   483     1.3     0.28    1.6     0.000   0.300   72.5    47      51.1    71.5
0.006   697     1       100.0   30
01/15/11        4:30 p  79.0    80.0    78.9    74      70.0    2.0     S       1.00
7.0     SW      79.0    81.9    81.9    92.0    29.979  0.00    0.00    298
12.82   462     1.0     0.21    1.4     0.000   0.292   73.4    52      54.7    73.2
0.000   695     1       100.0   30
01/15/11        5:00 p  78.7    79.3    78.7    76      70.5    2.0     S       1.00
7.0     SE      78.7    81.7    81.7    89.5    29.985  0.00    0.00    209     8.99
352     0.4     0.09    0.8     0.000   0.285   73.6    47      52.1    73.0
0.007   693     1       100.0   30
01/15/11        5:30 p  78.3    78.8    78.3    78      70.9    2.0     SSE     1.00
6.0     SSE     78.3    81.5    81.5    81.3    29.986  0.00    0.00    81      3.48
139     0.0     0.00    0.0     0.000   0.277   74.5    53      56.2    74.7
0.000   695     1       100.0   30
01/15/11        6:00 p  77.9    78.3    77.9    78      70.5    3.0     SE      1.50
7.0     SSE     77.9    81.0    81.0    79.9    29.987  0.00    0.00    38      1.63
44      0.0     0.00    0.0     0.000   0.269   76.0    51      56.6    76.1
0.002   695     1       100.0   30
01/15/11        6:30 p  76.9    77.9    76.9    79      69.9    3.0     SE      1.50
9.0     SE      76.9    79.8    79.8    77.9    30.000  0.00    0.00    3       0.13
19      0.0     0.00    0.0     0.000   0.248   76.6    49      56.0    76.4
0.000   695     1       100.0   30
01/15/11        7:00 p  75.6    76.9    75.6    77      67.9    3.0     E       1.50
6.0     ESE     75.6    78.1    78.1    76.0    30.003  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.221   76.7    48      55.5    76.4
0.001   699     1       100.0   30
01/15/11        7:30 p  75.2    75.6    75.1    76      67.1    5.0     ENE     2.50
10.0    ENE     75.2    77.4    77.4    75.3    30.011  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.212   76.7    48      55.5    76.4
0.000   697     1       100.0   30
01/15/11        8:00 p  74.5    75.3    74.5    76      66.4    3.0     ENE     1.50
7.0     ENE     74.5    76.6    76.6    74.4    30.017  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.198   76.7    47      55.0    76.4
0.002   696     1       100.0   30
01/15/11        8:30 p  73.1    74.5    73.1    78      65.8    2.0     NE      1.00
5.0     E       73.1    74.8    74.8    72.6    30.020  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.169   76.6    47      54.9    76.3
0.000   696     1       100.0   30
01/15/11        9:00 p  72.7    73.1    72.5    78      65.4    3.0     NE      1.50
6.0     ENE     72.7    74.2    74.2    72.0    30.029  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.160   76.4    47      54.7    76.1
0.001   697     1       100.0   30
01/15/11        9:30 p  73.4    73.4    72.4    77      65.7    6.0     NE      3.00
12.0    ENE     73.4    75.1    75.1    72.9    30.036  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.175   76.2    48      55.1    76.0
0.000   699     1       100.0   30
01/15/11        10:00 p 73.1    73.4    73.1    77      65.5    8.0     ENE     4.00
11.0    ENE     72.6    74.8    74.3    72.2    30.042  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.169   76.2    49      55.6    76.1
0.002   699     1       100.0   30
01/15/11        10:30 p 72.7    73.1    72.7    78      65.4    8.0     ENE     4.00
10.0    ENE     72.2    74.2    73.7    71.6    30.040  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.160   76.2    49      55.6    76.1
0.000   690     1       100.0   30
01/15/11        11:00 p 73.1    73.1    72.5    76      65.1    6.0     ENE     3.00
10.0    ENE     73.1    74.7    74.7    72.5    30.037  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.169   76.0    50      56.0    76.0
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0.002   676     1       98.8    30
01/15/11        11:30 p 72.7    73.2    72.7    78      65.4    4.0     NE      2.00
7.0     NE      72.7    74.2    74.2    72.0    30.028  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.160   76.0    50      56.0    76.0
0.000   673     1       98.4    30
01/16/11        12:00 a 71.0    72.7    71.0    81      64.9    3.0     NE      1.50
6.0     NE      71.0    72.4    72.4    70.1    30.022  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.125   75.8    50      55.8    75.8
0.001   674     1       98.5    30
01/16/11        12:30 a 70.8    71.0    70.8    82      65.0    3.0     NE      1.50
5.0     NE      70.8    72.3    72.3    70.1    30.016  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.121   75.8    50      55.8    75.8
0.000   676     1       98.8    30
01/16/11        1:00 a  70.0    70.8    70.0    83      64.6    3.0     NE      1.50
6.0     NE      70.0    71.3    71.3    69.0    30.010  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.104   75.4    50      55.5    75.5
0.001   678     1       99.1    30
01/16/11        1:30 a  69.7    70.0    69.7    84      64.6    2.0     NE      1.00
4.0     NE      69.7    71.2    71.2    68.9    30.002  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.098   75.3    50      55.4    75.4
0.000   678     1       99.1    30
01/16/11        2:00 a  69.7    69.7    69.6    84      64.6    3.0     NNE     1.50
5.0     NE      69.7    71.2    71.2    68.9    29.996  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.098   74.9    51      55.6    75.0
0.001   685     1       100.0   30
01/16/11        2:30 a  70.0    70.1    69.7    82      64.2    4.0     NNE     2.00
9.0     NNE     70.0    71.3    71.3    69.0    29.981  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.104   74.9    51      55.6    75.0
0.000   701     1       100.0   30
01/16/11        3:00 a  70.0    70.1    70.0    81      63.9    4.0     NNE     2.00
10.0    NNE     70.0    71.2    71.2    68.8    29.981  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.104   74.7    51      55.4    74.8
0.001   700     1       100.0   30
01/16/11        3:30 a  70.1    70.1    69.9    80      63.6    5.0     NNE     2.50
9.0     NNE     70.1    71.2    71.2    68.8    29.975  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.106   74.5    51      55.2    74.5
0.000   700     1       100.0   30
01/16/11        4:00 a  70.3    70.3    70.0    79      63.5    4.0     NNE     2.00
9.0     NNE     70.3    71.4    71.4    69.0    29.977  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.110   74.3    52      55.5    74.3
0.001   702     1       100.0   30
01/16/11        4:30 a  70.7    70.7    70.3    78      63.5    5.0     NNE     2.50
8.0     NNE     70.7    71.7    71.7    69.3    29.972  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.119   74.3    52      55.5    74.3
0.000   701     1       100.0   30
01/16/11        5:00 a  70.6    70.8    70.5    78      63.4    5.0     NNE     2.50
7.0     NNE     70.6    71.6    71.6    69.2    29.965  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.117   74.3    52      55.5    74.3
0.001   701     1       100.0   30
01/16/11        5:30 a  70.2    70.5    70.1    80      63.7    4.0     NNE     2.00
6.0     N       70.2    71.3    71.3    68.9    29.973  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.108   74.1    52      55.3    74.0
0.000   698     1       100.0   30
01/16/11        6:00 a  69.9    70.2    69.8    80      63.4    4.0     NNE     2.00
7.0     NNE     69.9    71.0    71.0    68.6    29.973  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.102   74.1    52      55.3    74.0
0.001   697     1       100.0   30
01/16/11        6:30 a  69.9    69.9    69.9    79      63.1    3.0     NNE     1.50
7.0     NNE     69.9    70.9    70.9    68.5    29.973  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.102   73.1    43      49.3    72.1
0.000   692     1       100.0   30
01/16/11        7:00 a  69.8    70.2    69.8    79      63.0    3.0     NE      1.50
6.0     NNE     69.8    70.9    70.9    68.5    29.973  0.00    0.00    0       0.00
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0        0.0      0.00     0.0      0.000    0.100    71.7     55       54.7     71.0
0.001    694      1        100.0    30
01/16/11          7:30 a   69.8     69.9     69.6     81       63.7     2.0      NE       1.00
6.0      NE       69.8     71.1     71.1     68.9     29.977   0.00     0.00     7        0.30
21       0.0      0.00     0.0      0.000    0.100    72.2     53       54.1     71.6
0.000    696      1        100.0    30
01/16/11          8:00 a   70.5     70.5     69.8     81       64.4     3.0      NE       1.50
6.0      NE       70.5     71.8     71.8     72.0     29.978   0.00     0.00     29       1.25
46       0.0      0.00     0.0      0.000    0.115    71.8     55       54.8     71.2
0.001    695      1        100.0    30
01/16/11          8:30 a   74.1     74.1     70.5     76       66.0     4.0      ENE      2.00
7.0      ENE      74.1     76.0     76.0     80.9     29.987   0.00     0.00     147      6.32
213      0.3      0.06     0.6      0.000    0.190    72.0     55       54.9     71.5
0.000    696      1        100.0    30
01/16/11          9:00 a   76.5     76.5     74.1     70       66.0     4.0      ENE      2.00
12.0     NE       76.5     78.4     78.4     86.1     29.989   0.00     0.00     249
10.71    285      0.8      0.17     1.0      0.000    0.240    72.7     54       55.1     72.5
0.006    697      1        100.0    30
01/16/11          9:30 a   77.5     77.5     76.5     68       66.1     6.0      ENE      3.00
12.0     ENE      77.5     79.2     79.2     88.3     30.000   0.00     0.00     329
14.15    392      1.3      0.28     1.7      0.000    0.260    73.8     54       56.1     73.9
0.000    696      1        100.0    30
01/16/11          10:00 a  78.0     78.0     77.3     69       67.0     5.0      SE       2.50
13.0     SSE      78.0     79.9     79.9     90.4     29.998   0.00     0.00     432
18.58    476      2.0      0.43     2.4      0.000    0.271    74.5     51       55.2     74.5
0.011    689      1        100.0    30
01/16/11          10:30 a  78.7     78.9     77.9     65       65.9     6.0      SE       3.00
12.0     SE       78.7     80.3     80.3     91.4     29.993   0.00     0.00     522
22.45    582      2.8      0.60     3.3      0.000    0.285    74.7     47       53.1     74.5
0.000    694      1        100.0    30
01/16/11          11:00 a  78.7     79.8     78.4     65       65.9     6.0      SE       3.00
13.0     ESE      78.7     80.3     80.3     91.4     29.988   0.00     0.00     608
26.15    693      3.6      0.77     4.0      0.000    0.285    74.3     45       51.6     73.8
0.016    694      1        100.0    30
01/16/11          11:30 a  79.0     80.2     78.3     67       67.1     3.0      SSE      1.50
10.0     S        79.0     80.9     80.9     90.7     29.968   0.00     0.00     460
19.78    698      3.5      0.75     4.3      0.000    0.292    74.1     45       51.4     73.5
0.000    682      1        99.7     30
01/16/11          12:00 p  79.6     80.6     78.9     67       67.7     3.0      S        1.50
10.0     SW       79.6     81.7     81.7     92.8     29.955   0.00     0.00     692
29.76    744      4.8      1.03     5.1      0.000    0.304    74.1     48       53.2     73.7
0.016    675      1        98.7     30
01/16/11          12:30 p  79.2     80.0     78.9     69       68.1     4.0      SW       2.00
10.0     SW       79.2     81.5     81.5     92.7     29.937   0.00     0.00     704
30.28    772      5.3      1.14     5.6      0.000    0.296    74.7     50       54.8     74.7
0.000    680      1        99.4     30
01/16/11          1:00 p   79.8     79.8     79.0     69       68.7     4.0      SW       2.00
9.0      SW       79.8     82.3     82.3     93.9     29.917   0.00     0.00     641
27.57    701      5.1      1.09     5.5      0.000    0.308    74.7     47       53.1     74.5
0.018    680      1        99.4     30
01/16/11          1:30 p   78.5     79.7     77.7     71       68.3     4.0      SW       2.00
9.0      SW       78.5     80.8     80.8     90.3     29.903   0.00     0.00     437
18.79    524      4.0      0.86     4.3      0.000    0.281    74.5     46       52.4     74.1
0.000    681      1        99.6     30
01/16/11          2:00 p   78.7     80.0     78.3     69       67.7     3.0      WSW      1.50
7.0      SSW      78.7     80.8     80.8     92.2     29.897   0.00     0.00     590
25.37    698      4.4      0.94     4.8      0.000    0.285    74.0     48       53.1     73.6
0.014    677      1        99.0     30
01/16/11          2:30 p   78.5     78.9     77.9     72       68.7     5.0      WSW      2.50
10.0     SW       78.5     80.9     80.9     91.1     29.905   0.00     0.00     434
18.66    520      3.3      0.71     3.9      0.000    0.281    73.4     42       48.9     72.4
0.000    682      1        99.7     30
01/16/11          3:00 p   77.4     78.5     77.4     71       67.3     6.0      W        3.00
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11.0     WSW     77.4     79.5     79.5     88.2     29.905   0.00     0.00     333
14.32    429     2.6      0.56     3.0      0.000    0.258    73.4     46       51.4     72.7
0.011    700     1        100.0    30
01/16/11         3:30 p   77.2     77.7     77.1     70       66.7     5.0      W        2.50
10.0     W       77.2     79.1     79.1     88.0     29.906   0.00     0.00     318
13.68    366     2.1      0.45     2.2      0.000    0.254    74.0     49       53.6     73.6
0.000    698     1        100.0    30
01/16/11         4:00 p   76.7     77.5     76.7     73       67.4     6.0      W        3.00
12.0     W       76.7     78.9     78.9     85.1     29.914   0.00     0.00     195      8.39
380      1.3     0.28     1.9      0.000    0.244    74.1     46       52.0     73.6
0.008    697     1        100.0    30
01/16/11         4:30 p   76.4     76.9     76.4     73       67.1     6.0      W        3.00
13.0     WNW     76.4     78.6     78.6     84.5     29.917   0.00     0.00     173      7.44
225      0.9     0.19     1.1      0.000    0.238    73.8     44       50.5     73.1
0.000    691     1        100.0    30
01/16/11         5:00 p   76.1     76.4     76.1     74       67.2     10.0     W        5.00
19.0     WNW     74.2     78.4     76.5     78.3     29.924   0.00     0.00     72       3.10
132      0.3     0.06     0.7      0.000    0.231    73.1     46       51.1     72.3
0.005    694     1        100.0    30
01/16/11         5:30 p   75.1     76.1     75.1     78       67.8     14.0     WNW      7.00
33.0     WNW     71.6     77.5     74.0     73.3     29.934   0.00     0.00     43       1.85
65       0.0     0.00     0.0      0.000    0.210    74.1     52       55.3     74.0
0.000    698     1        100.0    30
01/16/11         6:00 p   71.9     75.1     71.9     80       65.4     18.0     WNW      9.00
36.0     WNW     67.0     73.3     68.4     67.3     29.943   0.00     0.00     18       0.77
30       0.0     0.00     0.0      0.000    0.144    75.3     53       57.0     75.6
0.004    696     1        100.0    30
01/16/11         6:30 p   70.4     72.0     70.4     83       65.0     10.0     NW       5.00
24.0     WNW     68.3     71.8     69.7     67.9     29.956   0.03     0.45     0        0.00
0        0.0     0.00     0.0      0.000    0.113    75.4     51       56.0     75.5
0.000    699     1        100.0    30
01/16/11         7:00 p   69.9     70.4     69.6     79       63.1     11.0     NW       5.50
26.0     NW      67.3     70.9     68.3     66.5     29.971   0.00     0.00     0        0.00
0        0.0     0.00     0.0      0.000    0.102    75.4     51       56.0     75.5
0.002    697     1        100.0    30
01/16/11         7:30 p   70.6     70.6     69.9     72       61.1     11.0     NW       5.50
21.0     NW      68.0     71.1     68.5     66.6     29.962   0.00     0.00     0        0.00
0        0.0     0.00     0.0      0.000    0.117    75.3     51       55.9     75.4
0.000    698     1        100.0    30
01/16/11         8:00 p   72.8     72.8     70.6     59       57.6     14.0     WNW      7.00
32.0     W       69.1     73.0     69.3     67.5     29.961   0.00     0.00     0        0.00
0        0.0     0.00     0.0      0.000    0.163    75.3     50       55.4     75.4
0.004    700     1        100.0    30
01/16/11         8:30 p   73.5     73.5     72.8     60       58.8     15.0     WNW      7.50
31.0     NW      69.6     74.0     70.1     68.3     29.953   0.00     0.00     0        0.00
0        0.0     0.00     0.0      0.000    0.177    75.4     50       55.5     75.5
0.000    696     1        100.0    30
01/16/11         9:00 p   74.0     74.1     73.5     57       57.8     16.0     WNW      8.00
29.0     WNW     69.8     74.4     70.2     68.5     29.951   0.01     0.00     0        0.00
0        0.0     0.00     0.0      0.000    0.188    74.9     40       48.9     74.1
0.006    700     1        100.0    30
01/16/11         9:30 p   74.3     74.4     74.0     53       56.1     11.0     WNW      5.50
29.0     WNW     71.8     74.4     71.9     69.8     29.933   0.00     0.00     0        0.00
0        0.0     0.00     0.0      0.000    0.194    71.8     38       44.8     69.6
0.000    697     1        100.0    30
01/16/11         10:00 p  75.0     75.0     74.2     52       56.2     6.0      N        3.00
13.0     WNW     75.0     75.3     75.3     72.8     29.908   0.00     0.00     0        0.00
0        0.0     0.00     0.0      0.000    0.208    70.4     39       44.3     67.7
0.005    698     1        100.0    30
01/16/11         10:30 p  72.9     75.0     72.9     61       58.7     3.0      SE       1.50
9.0      SSE     72.9     73.3     73.3     70.9     29.911   0.00     0.00     0        0.00
0        0.0     0.00     0.0      0.000    0.165    70.8     45       48.4     68.8
0.000    699     1        100.0    30
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01/16/11        11:00 p 72.2    72.9    71.2    59      57.1    5.0     ENE     2.50
13.0    NE      72.2    72.1    72.1    69.7    29.883  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.150   70.6    47      49.4    68.8
0.003   694     1       100.0   30
01/16/11        11:30 p 73.9    73.9    72.2    50      54.1    5.0     NNW     2.50
7.0     N       73.9    73.6    73.6    71.0    29.874  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.185   70.4    48      49.8    68.6
0.000   694     1       100.0   30
01/17/11        12:00 a 75.0    75.0    73.9    53      56.7    3.0     WNW     1.50
9.0     WNW     75.0    75.3    75.3    72.8    29.881  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.208   70.8    47      49.6    69.0
0.003   695     1       100.0   30
01/17/11        12:30 a 76.3    76.3    75.0    57      59.9    12.0    WNW     6.00
27.0    WNW     73.6    76.8    74.1    72.2    29.873  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.235   71.1    45      48.7    69.2
0.000   691     1       100.0   30
01/17/11        1:00 a  75.8    76.3    75.8    62      61.8    14.0    WNW     7.00
27.0    NNW     72.4    76.7    73.3    71.6    29.879  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.225   71.5    46      49.6    69.9
0.006   689     1       100.0   30
01/17/11        1:30 a  74.9    75.8    74.9    61      60.5    10.0    WNW     5.00
24.0    WNW     72.9    75.9    73.9    71.9    29.882  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.206   71.1    46      49.3    69.3
0.000   681     1       99.6    30
01/17/11        2:00 a  74.2    74.9    74.2    64      61.2    6.0     N       3.00
18.0    WNW     74.2    75.3    75.3    73.1    29.881  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.192   70.4    49      50.3    68.7
0.004   676     1       98.8    30
01/17/11        2:30 a  72.4    74.2    72.4    67      60.8    2.0     NNE     1.00
7.0     NNW     72.4    73.0    73.0    70.7    29.876  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.154   71.3    50      51.7    70.1
0.000   678     1       99.1    30
01/17/11        3:00 a  71.3    72.4    71.3    67      59.8    5.0     NNE     2.50
8.0     NNW     71.3    71.5    71.5    69.2    29.876  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.131   71.1    53      53.1    70.0
0.002   678     1       99.1    30
01/17/11        3:30 a  70.1    71.3    70.1    69      59.5    5.0     NNE     2.50
9.0     NNE     70.1    70.1    70.1    67.8    29.867  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.106   70.8    51      51.8    69.4
0.000   681     1       99.6    30
01/17/11        4:00 a  69.4    70.1    69.3    70      59.2    3.0     NNE     1.50
6.0     NNE     69.4    69.7    69.7    67.4    29.866  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.092   70.4    47      49.2    68.5
0.002   683     1       99.9    30
01/17/11        4:30 a  69.0    69.3    68.9    70      58.8    4.0     NNE     2.00
10.0    N       69.0    69.4    69.4    67.0    29.862  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.083   70.6    53      52.6    69.3
0.000   686     1       100.0   30
01/17/11        5:00 a  68.0    69.0    68.0    72      58.6    3.0     NNE     1.50
9.0     NNE     68.0    68.7    68.7    66.3    29.863  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.063   71.1    52      52.6    69.9
0.002   695     1       100.0   30
01/17/11        5:30 a  66.5    68.0    66.5    77      59.1    3.0     NE      1.50
5.0     NNE     66.5    67.3    67.3    65.0    29.867  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.031   70.4    52      51.9    69.0
0.000   699     1       100.0   30
01/17/11        6:00 a  65.9    66.5    65.9    79      59.2    3.0     NE      1.50
5.0     NE      65.9    66.7    66.7    64.4    29.874  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.019   70.8    51      51.8    69.4
0.001   698     1       100.0   30
01/17/11        6:30 a  65.6    65.9    65.6    80      59.3    1.0     NE      0.50
4.0     NE      65.6    66.4    66.4    64.1    29.889  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.012   70.3    52      51.8    68.9
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0.000    692      1        100.0    30
01/17/11          7:00 a   66.6     66.6     65.5     79       59.9     4.0      NE       2.00
7.0      NNE      66.6     67.5     67.5     65.2     29.893   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.033    70.4     52       51.9     69.0
0.001    692      1        100.0    30
01/17/11          7:30 a   67.4     67.5     66.7     77       59.9     4.0      NNE      2.00
7.0      NNE      67.4     68.3     68.3     66.1     29.900   0.00     0.00     4        0.17
12       0.0      0.00     0.0      0.000    0.050    70.8     52       52.3     69.5
0.000    692      1        100.0    30
01/17/11          8:00 a   68.5     68.5     67.4     75       60.3     4.0      NNE      2.00
9.0      NNE      68.5     69.5     69.5     69.3     29.913   0.00     0.00     25       1.08
37       0.0      0.00     0.0      0.000    0.073    70.8     45       48.4     68.8
0.001    688      1        100.0    30
01/17/11          8:30 a   70.1     70.1     68.4     75       61.8     2.0      NNE      1.00
5.0      NNE      70.1     70.7     70.7     74.4     29.917   0.00     0.00     120      5.16
179      0.2      0.04     0.6      0.000    0.106    70.8     47       49.6     69.0
0.000    694      1        100.0    30
01/17/11          9:00 a   72.5     72.5     70.1     73       63.4     1.0      NNE      0.50
4.0      NW       72.5     73.6     73.6     80.8     29.922   0.00     0.00     235
10.11    279      0.8      0.17     1.0      0.000    0.156    71.1     51       52.0     69.8
0.004    694      1        100.0    30
01/17/11          9:30 a   73.4     73.7     72.5     66       61.3     2.0      W        1.00
5.0      WSW      73.4     74.4     74.4     83.2     29.926   0.00     0.00     327
14.06    371      1.3      0.28     1.5      0.000    0.175    72.2     53       54.1     71.6
0.000    696      1        100.0    30
01/17/11          10:00 a  74.8     75.1     73.3     65       62.2     3.0      W        1.50
6.0      W        74.8     76.1     76.1     86.1     29.930   0.00     0.00     417
17.93    462      1.8      0.39     2.2      0.000    0.204    72.5     49       52.2     71.7
0.010    696      1        100.0    30
01/17/11          10:30 a  75.1     75.1     74.5     61       60.7     4.0      W        2.00
10.0     W        75.1     76.1     76.1     86.8     29.931   0.00     0.00     507
21.80    541      2.6      0.56     2.9      0.000    0.210    72.9     47       51.5     72.1
0.000    689      1        100.0    30
01/17/11          11:00 a  75.6     75.9     75.1     60       60.7     5.0      W        2.50
12.0     WSW      75.6     76.4     76.4     87.4     29.923   0.00     0.00     575
24.73    601      3.3      0.71     3.7      0.000    0.221    73.8     51       54.5     73.6
0.015    690      1        100.0    30
01/17/11          11:30 a  75.9     76.0     75.6     60       61.0     6.0      W        3.00
12.0     W        75.9     76.6     76.6     87.8     29.913   0.00     0.00     627
26.96    649      4.0      0.86     4.3      0.000    0.227    73.6     48       52.7     73.1
0.000    696      1        100.0    30
01/17/11          12:00 p  76.4     76.5     75.9     60       61.5     7.0      W        3.50
14.0     W        76.4     77.1     77.1     87.9     29.902   0.00     0.00     668
28.73    684      4.6      0.99     4.8      0.000    0.238    73.4     42       48.9     72.4
0.018    693      1        100.0    30
01/17/11          12:30 p  76.7     76.9     76.3     62       62.7     8.0      W        4.00
15.0     W        76.2     77.7     77.2     87.2     29.889   0.00     0.00     692
29.76    701      4.9      1.05     5.1      0.000    0.244    72.7     40       47.0     71.2
0.000    700      1        100.0    30
01/17/11          1:00 p   76.1     76.7     76.1     62       62.1     9.0      W        4.50
17.0     W        74.8     77.0     75.7     85.7     29.873   0.00     0.00     704
30.28    715      5.1      1.09     5.2      0.000    0.231    72.5     40       46.8     70.9
0.020    690      1        100.0    30
01/17/11          1:30 p   76.4     76.6     76.0     63       62.9     8.0      W        4.00
15.0     NW       75.9     77.4     76.9     87.6     29.862   0.00     0.00     694
29.85    701      5.0      1.07     5.2      0.000    0.238    72.4     40       46.7     70.7
0.000    691      1        100.0    30
01/17/11          2:00 p   76.5     76.8     76.1     62       62.5     8.0      W        4.00
14.0     W        76.0     77.5     77.0     88.0     29.850   0.00     0.00     666
28.64    687      4.6      0.99     4.9      0.000    0.240    72.0     39       45.7     70.0
0.020    698      1        100.0    30
01/17/11          2:30 p   76.0     76.5     75.9     63       62.5     8.0      W        4.00
15.0     WNW      75.5     77.0     76.5     88.0     29.844   0.00     0.00     631
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27.14   675     4.1     0.88    4.3     0.000   0.229   72.4    45      49.9    71.2
0.000   693     1       100.0   30
01/17/11        3:00 p  75.9    76.0    75.6    62      61.9    10.0    W       5.00
18.0    WNW     74.0    76.8    74.9    85.7    29.841  0.00    0.00    574
24.69   617     3.3     0.71    3.7     0.000   0.227   73.1    44      49.9    72.2
0.018   679     1       99.3    30
01/17/11        3:30 p  75.4    76.1    75.3    59      60.1    10.0    WNW     5.00
19.0    W       73.4    76.1    74.1    85.1    29.842  0.00    0.00    509
21.89   554     2.6     0.56    3.0     0.000   0.217   73.1    44      49.9    72.2
0.000   681     1       99.6    30
01/17/11        4:00 p  75.3    75.6    75.3    60      60.5    10.0    W       5.00
19.0    WNW     73.3    76.1    74.1    85.1    29.842  0.00    0.00    436
18.75   473     1.9     0.41    2.2     0.000   0.215   72.7    42      48.3    71.4
0.016   674     1       98.5    30
01/17/11        4:30 p  74.6    75.3    74.6    61      60.3    10.0    WNW     5.00
17.0    W       72.6    75.5    73.5    83.4    29.849  0.00    0.00    344
14.79   396     1.2     0.26    1.5     0.000   0.200   72.0    41      47.0    70.2
0.000   675     1       98.7    30
01/17/11        5:00 p  74.2    74.6    74.2    63      60.8    9.0     W       4.50
16.0    W       72.9    75.2    73.9    80.1    29.850  0.00    0.00    202     8.69
302     0.7     0.15    1.0     0.000   0.192   71.5    41      46.6    69.4
0.010   674     1       98.5    30
01/17/11        5:30 p  73.9    74.2    73.9    62      60.1    7.0     W       3.50
14.0    W       73.9    74.8    74.8    73.5    29.856  0.00    0.00    57      2.45
67      0.0     0.00    0.5     0.000   0.185   71.7    45      49.2    70.1
0.000   679     1       99.3    30
01/17/11        6:00 p  73.4    73.9    73.4    65      60.9    7.0     WNW     3.50
14.0    WNW     73.4    74.3    74.3    72.6    29.864  0.00    0.00    37      1.59
53      0.0     0.00    0.0     0.000   0.175   71.7    44      48.6    70.0
0.004   673     1       98.4    30
01/17/11        6:30 p  72.5    73.4    72.5    66      60.5    8.0     WNW     4.00
15.0    W       72.0    73.1    72.6    70.2    29.874  0.00    0.00    4       0.17
14      0.0     0.00    0.0     0.000   0.156   72.5    48      51.7    71.6
0.000   670     1       98.0    30
01/17/11        7:00 p  71.8    72.5    71.8    67      60.2    4.0     NW      2.00
11.0    WNW     71.8    72.2    72.2    69.7    29.871  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.142   73.4    46      51.4    72.7
0.002   678     1       99.1    30
01/17/11        7:30 p  70.5    71.8    70.5    68      59.4    3.0     NW      1.50
10.0    NE      70.5    70.6    70.6    68.0    29.891  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.115   73.8    46      51.7    73.2
0.000   696     1       100.0   30
01/17/11        8:00 p  69.4    70.5    69.4    71      59.6    3.0     NNE     1.50
8.0     NNE     69.4    69.8    69.8    67.2    29.897  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.092   74.0    45      51.3    73.4
0.002   691     1       100.0   30
01/17/11        8:30 p  68.1    69.3    68.1    74      59.5    2.0     NNE     1.00
4.0     NNE     68.1    68.9    68.9    66.3    29.912  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.065   74.0    45      51.3    73.4
0.000   694     1       100.0   30
01/17/11        9:00 p  68.0    68.1    67.8    75      59.8    2.0     NNE     1.00
4.0     NNE     68.0    68.9    68.9    66.3    29.917  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.063   73.6    45      50.9    72.9
0.001   699     1       100.0   30
01/17/11        9:30 p  67.8    68.0    67.7    75      59.6    2.0     NNE     1.00
5.0     NNE     67.8    68.7    68.7    66.1    29.922  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.058   73.4    45      50.8    72.6
0.000   698     1       100.0   30
01/17/11        10:00 p 67.9    67.9    67.5    74      59.3    3.0     NNE     1.50
6.0     NNE     67.9    68.7    68.7    66.1    29.920  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.060   73.4    45      50.8    72.6
0.001   694     1       100.0   30
01/17/11        10:30 p 68.0    68.0    67.9    74      59.4    4.0     NNE     2.00
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7.0      NNE      68.0     68.8     68.8     66.2     29.906   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.063    73.4     46       51.4     72.7
0.000    696      1        100.0    30
01/17/11          11:00 p  67.8     68.0     67.8     74       59.2     4.0      NNE      2.00
7.0      NNE      67.8     68.6     68.6     66.0     29.909   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.058    73.4     46       51.4     72.7
0.002    695      1        100.0    30
01/17/11          11:30 p  67.5     67.8     67.4     73       58.5     4.0      N        2.00
6.0      N        67.5     68.2     68.2     65.6     29.909   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.052    73.3     46       51.3     72.6
0.000    699      1        100.0    30
01/18/11          12:00 a  68.0     68.0     67.5     72       58.6     3.0      N        1.50
6.0      N        68.0     68.7     68.7     66.1     29.912   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.063    73.1     46       51.1     72.3
0.002    695      1        100.0    30
01/18/11          12:30 a  68.3     68.3     67.8     71       58.5     3.0      NNW      1.50
9.0      NNW      68.3     68.9     68.9     66.3     29.909   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.069    73.1     46       51.1     72.3
0.000    695      1        100.0    30
01/18/11          1:00 a   68.0     68.4     68.0     71       58.2     3.0      NNW      1.50
7.0      NW       68.0     68.7     68.7     66.1     29.904   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.063    73.1     46       51.1     72.3
0.002    697      1        100.0    30
01/18/11          1:30 a   68.1     68.1     67.9     71       58.3     3.0      NW       1.50
7.0      NNW      68.1     68.7     68.7     66.1     29.903   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.065    73.1     46       51.1     72.3
0.000    696      1        100.0    30
01/18/11          2:00 a   68.6     68.6     68.1     70       58.4     3.0      NW       1.50
7.0      WNW      68.6     69.1     69.1     66.5     29.893   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.075    73.1     46       51.1     72.3
0.002    698      1        100.0    30
01/18/11          2:30 a   68.9     68.9     68.6     70       58.7     4.0      NW       2.00
7.0      WNW      68.9     69.3     69.3     66.7     29.886   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.081    73.1     47       51.7     72.4
0.000    695      1        100.0    30
01/18/11          3:00 a   68.8     68.9     68.8     71       59.0     4.0      NNW      2.00
5.0      WNW      68.8     69.3     69.3     66.7     29.865   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.079    73.3     47       51.8     72.6
0.002    697      1        100.0    30
01/18/11          3:30 a   68.8     68.9     68.8     72       59.4     4.0      NW       2.00
6.0      NNW      68.8     69.5     69.5     66.9     29.865   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.079    73.3     47       51.8     72.6
0.000    693      1        100.0    30
01/18/11          4:00 a   69.3     69.3     68.8     72       59.9     3.0      N        1.50
6.0      N        69.3     69.8     69.8     67.2     29.868   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.090    73.3     47       51.8     72.6
0.002    682      1        99.7     30
01/18/11          4:30 a   69.2     69.3     69.1     71       59.4     3.0      N        1.50
5.0      NE       69.2     69.7     69.7     67.1     29.873   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.087    73.4     47       51.9     72.8
0.000    674      1        98.5     30
01/18/11          5:00 a   69.4     69.4     69.1     71       59.6     2.0      NW       1.00
7.0      WNW      69.4     69.8     69.8     67.2     29.873   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.092    73.4     47       51.9     72.8
0.002    679      1        99.3     30
01/18/11          5:30 a   69.5     69.6     69.3     71       59.7     2.0      NW       1.00
9.0      NW       69.5     69.9     69.9     67.3     29.885   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.094    72.5     40       46.8     70.9
0.000    672      1        98.2     30
01/18/11          6:00 a   69.5     69.6     69.5     73       60.5     3.0      NE       1.50
6.0      NE       69.5     70.1     70.1     67.6     29.889   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.094    71.5     51       52.4     70.4
0.001    676      1        98.8     30
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01/18/11        6:30 a  69.6    69.7    69.5    73      60.6    4.0     NE      2.00
9.0     NE      69.6    70.1    70.1    67.6    29.891  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.096   71.3    51      52.2    70.1
0.000   681     1       99.6    30
01/18/11        7:00 a  69.5    69.7    69.5    74      60.8    4.0     NE      2.00
6.0     NE      69.5    70.2    70.2    67.7    29.905  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.094   71.3    52      52.8    70.2
0.002   676     1       98.8    30
01/18/11        7:30 a  69.5    69.6    69.4    73      60.5    5.0     NE      2.50
10.0    NE      69.5    70.1    70.1    67.6    29.908  0.00    0.00    2       0.09
11      0.0     0.00    0.0     0.000   0.094   71.3    53      53.3    70.3
0.000   689     1       100.0   30
01/18/11        8:00 a  69.9    69.9    69.5    72      60.5    5.0     NNE     2.50
10.0    NE      69.9    70.2    70.2    70.1    29.916  0.00    0.00    26      1.12
35      0.0     0.00    0.0     0.000   0.102   71.1    53      53.1    70.0
0.002   701     1       100.0   30
01/18/11        8:30 a  70.7    70.7    69.9    71      60.8    4.0     NNE     2.00
9.0     NE      70.7    71.1    71.1    72.0    29.935  0.00    0.00    51      2.19
63      0.0     0.00    0.0     0.000   0.119   71.1    53      53.1    70.0
0.000   700     1       100.0   30
01/18/11        9:00 a  71.6    71.6    70.7    69      60.9    5.0     NE      2.50
11.0    NE      71.6    72.1    72.1    74.0    29.942  0.00    0.00    83      3.57
107     0.3     0.06    0.5     0.000   0.137   71.3    51      52.2    70.1
0.003   690     1       100.0   30
01/18/11        9:30 a  71.7    71.8    71.6    68      60.6    8.0     ENE     4.00
14.0    ENE     71.2    72.1    71.6    73.9    29.939  0.00    0.00    106     4.56
123     0.7     0.15    0.8     0.000   0.140   71.7    46      49.8    70.2
0.000   689     1       100.0   30
01/18/11        10:00 a 72.0    72.1    71.7    68      60.9    6.0     ENE     3.00
11.0    ENE     72.0    72.5    72.5    75.4    29.946  0.00    0.00    134     5.76
148     0.9     0.19    1.0     0.000   0.146   72.0    49      51.8    71.0
0.005   690     1       100.0   30
01/18/11        10:30 a 72.8    72.8    72.0    66      60.8    6.0     ENE     3.00
12.0    NE      72.8    73.5    73.5    77.1    29.955  0.00    0.00    166     7.14
183     1.3     0.28    1.4     0.000   0.163   72.2    51      53.1    71.5
0.000   691     1       100.0   30
01/18/11        11:00 a 73.1    73.4    72.8    66      61.1    4.0     ENE     2.00
9.0     ENE     73.1    73.9    73.9    77.6    29.942  0.00    0.00    179     7.70
204     1.5     0.32    1.6     0.000   0.169   71.5    47      50.2    70.0
0.006   680     1       99.4    30
01/18/11        11:30 a 73.6    73.6    73.0    66      61.5    4.0     ESE     2.00
9.0     SE      73.6    74.7    74.7    79.1    29.938  0.00    0.00    214     9.20
257     1.8     0.39    2.2     0.000   0.179   71.1    45      48.7    69.2
0.000   698     1       100.0   30
01/18/11        12:00 p 75.0    75.1    73.6    60      60.2    3.0     SE      1.50
7.0     SE      75.0    75.9    75.9    83.0    29.934  0.00    0.00    339
14.58   478     2.9     0.62    3.9     0.000   0.208   71.3    46      49.4    69.7
0.008   693     1       100.0   30
01/18/11        12:30 p 75.0    76.0    74.7    58      59.2    4.0     SE      2.00
9.0     SSE     75.0    75.7    75.7    85.3    29.918  0.00    0.00    482
20.73   608     3.9     0.84    4.6     0.000   0.208   71.8    46      49.9    70.4
0.000   693     1       100.0   30
01/18/11        1:00 p  75.7    76.0    75.0    60      60.8    6.0     SE      3.00
13.0    SE      75.7    76.5    76.5    84.0    29.895  0.00    0.00    357
15.35   439     3.2     0.69    3.9     0.000   0.223   72.5    49      52.2    71.7
0.012   696     1       100.0   30
01/18/11        1:30 p  74.7    75.7    74.7    61      60.4    5.0     SE      2.50
11.0    SE      74.7    75.6    75.6    80.7    29.887  0.00    0.00    240
10.32   311     2.2     0.47    2.8     0.000   0.202   72.9    47      51.5    72.1
0.000   695     1       100.0   30
01/18/11        2:00 p  74.2    74.7    74.1    64      61.2    5.0     SE      2.50
10.0    SE      74.2    75.3    75.3    78.8    29.884  0.00    0.00    171     7.35
181     1.6     0.34    1.7     0.000   0.192   71.8    44      48.7    70.2
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0.007    699      1         100.0    30
01/18/11          2:30 p    74.3     74.5     74.1     63       60.9     6.0      ESE      3.00
13.0     ENE      74.3      75.3     75.3     79.7     29.870   0.00     0.00     195      8.39
255      1.7      0.36      2.0      0.000    0.194    71.3     43       47.6     69.4
0.000    693      1         100.0    30
01/18/11          3:00 p    74.6     74.6     74.1     65       62.1     5.0      SSE      2.50
15.0     SE       74.6      75.9     75.9     81.0     29.877   0.00     0.00     201      8.64
239      1.6      0.34      1.7      0.000    0.200    71.8     49       51.6     70.7
0.007    698      1         100.0    30
01/18/11          3:30 p    74.8     74.8     74.4     64       61.8     4.0      ESE      2.00
11.0     SE       74.8      76.0     76.0     81.6     29.874   0.00     0.00     200      8.60
227      1.4      0.30      1.6      0.000    0.204    72.4     51       53.2     71.7
0.000    689      1         100.0    30
01/18/11          4:00 p    74.2     74.8     74.2     67       62.5     3.0      E        1.50
7.0      ESE      74.2      75.6     75.6     79.7     29.878   0.00     0.00     141      6.06
172      1.0      0.21      1.2      0.000    0.192    72.7     48       51.9     71.9
0.005    698      1         100.0    30
01/18/11          4:30 p    74.5     74.5     74.1     65       62.0     8.0      ENE      4.00
18.0     NE       74.0      75.8     75.3     78.4     29.859   0.00     0.00     109      4.69
137      0.7      0.15      0.8      0.000    0.198    72.0     47       50.7     70.8
0.000    689      1         100.0    30
01/18/11          5:00 p    74.5     74.5     74.2     64       61.5     8.0      ENE      4.00
17.0     ENE      74.0      75.7     75.2     75.0     29.882   0.00     0.00     84       3.61
109      0.2      0.04      0.6      0.000    0.198    72.0     51       52.9     71.2
0.005    697      1         100.0    30
01/18/11          5:30 p    74.6     74.6     74.4     65       62.1     4.0      E        2.00
12.0     NW       74.6      75.9     75.9     75.2     29.897   0.00     0.00     59       2.54
90       0.0      0.00      0.0      0.000    0.200    72.4     51       53.2     71.7
0.000    691      1         100.0    30
01/18/11          6:00 p    73.8     74.6     73.8     68       62.6     2.0      WSW      1.00
6.0      SSW      73.8      75.1     75.1     73.6     29.904   0.00     0.00     22       0.95
40       0.0      0.00      0.0      0.000    0.183    72.2     54       54.6     71.7
0.002    695      1         100.0    30
01/18/11          6:30 p    73.1     73.8     73.1     70       62.7     2.0      NE       1.00
7.0      NE       73.1      74.2     74.2     72.2     29.913   0.00     0.00     0        0.00
5        0.0      0.00      0.0      0.000    0.169    73.3     51       54.1     73.0
0.000    698      1         100.0    30
01/18/11          7:00 p    72.4     73.1     72.4     71       62.5     3.0      NE       1.50
8.0      ENE      72.4      73.3     73.3     71.3     29.915   0.00     0.00     0        0.00
0        0.0      0.00      0.0      0.000    0.154    73.8     50       54.0     73.5
0.001    698      1         100.0    30
01/18/11          7:30 p    72.0     72.4     71.8     71       62.1     8.0      ENE      4.00
17.0     ENE      71.5      72.8     72.3     70.4     29.904   0.00     0.00     0        0.00
0        0.0      0.00      0.0      0.000    0.146    74.1     50       54.3     73.8
0.000    685      1         100.0    30
01/18/11          8:00 p    72.9     72.9     71.9     63       59.6     10.0     NE       5.00
19.0     ENE      70.8      73.4     71.3     69.4     29.907   0.00     0.00     0        0.00
0        0.0      0.00      0.0      0.000    0.165    74.3     50       54.5     74.1
0.003    684      1         100.0    30
01/18/11          8:30 p    72.7     72.9     72.7     67       61.1     2.0      NW       1.00
9.0      WNW      72.7      73.4     73.4     71.3     29.928   0.00     0.00     0        0.00
0        0.0      0.00      0.0      0.000    0.160    74.3     49       53.9     74.1
0.000    680      1         99.4     30
01/18/11          9:00 p    72.3     72.8     72.3     68       61.1     3.0      ESE      1.50
9.0      NNE      72.3      73.0     73.0     70.9     29.933   0.00     0.00     0        0.00
0        0.0      0.00      0.0      0.000    0.152    74.5     49       54.1     74.3
0.002    683      1         99.9     30
01/18/11          9:30 p    71.4     72.4     71.4     60       56.8     3.0      NE       1.50
9.0      ENE      71.4      71.1     71.1     68.8     29.937   0.00     0.00     0        0.00
0        0.0      0.00      0.0      0.000    0.133    74.5     48       53.5     74.3
0.000    680      1         99.4     30
01/18/11          10:00 p   74.9     74.9     71.2     44       51.5     8.0      NE       4.00
21.0     NE       74.4      74.5     74.0     71.6     29.929   0.00     0.00     0        0.00
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0        0.0      0.00     0.0      0.000    0.206    74.5     48       53.5     74.3
0.003    679      1        99.3     30
01/18/11          10:30 p  74.9     74.9     74.4     41       49.6     13.0     NE       6.50
22.0     NNE      71.7     74.2     71.0     68.9     29.924   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.206    74.7     47       53.1     74.5
0.000    677      1        99.0     30
01/18/11          11:00 p  74.1     74.9     74.1     42       49.5     15.0     NE       7.50
25.0     NE       70.2     73.3     69.4     67.5     29.918   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.190    74.9     45       52.1     74.6
0.008    677      1        99.0     30
01/18/11          11:30 p  73.5     74.1     73.5     46       51.4     14.0     NE       7.00
23.0     ENE      69.9     72.8     69.2     67.3     29.926   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.177    74.9     45       52.1     74.6
0.000    684      1        100.0    30
01/19/11          12:00 a  73.7     73.8     73.1     42       49.2     12.0     NE       6.00
21.0     ENE      70.8     72.8     69.9     67.8     29.940   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.181    74.9     44       51.5     74.5
0.007    697      1        100.0    30
01/19/11          12:30 a  73.4     73.7     73.4     46       51.4     8.0      NE       4.00
14.0     NE       72.9     72.7     72.2     69.8     29.934   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.175    75.1     44       51.7     74.7
0.000    695      1        100.0    30
01/19/11          1:00 a   71.9     73.4     71.9     50       52.2     7.0      NE       3.50
13.0     NE       71.9     71.0     71.0     68.5     29.936   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.144    74.9     43       50.9     74.4
0.005    702      1        100.0    30
01/19/11          1:30 a   71.3     72.1     71.3     49       51.1     4.0      NNE      2.00
9.0      NNE      71.3     70.0     70.0     67.5     29.933   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.131    74.5     43       50.5     73.9
0.000    694      1        100.0    30
01/19/11          2:00 a   71.9     71.9     71.3     47       50.6     7.0      NNE      3.50
14.0     NE       71.9     70.7     70.7     68.1     29.920   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.144    74.5     44       51.2     74.0
0.004    697      1        100.0    30
01/19/11          2:30 a   72.9     72.9     71.6     43       49.1     10.0     NE       5.00
17.0     ENE      70.8     71.8     69.7     67.4     29.913   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.165    74.5     43       50.5     73.9
0.000    698      1        100.0    30
01/19/11          3:00 a   72.6     73.0     72.6     46       50.6     10.0     NE       5.00
17.0     NE       70.5     71.6     69.5     67.2     29.912   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.158    74.5     43       50.5     73.9
0.006    696      1        100.0    30
01/19/11          3:30 a   72.2     72.6     72.2     49       52.0     8.0      NE       4.00
15.0     NE       71.7     71.3     70.8     68.4     29.908   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.150    74.5     43       50.5     73.9
0.000    696      1        100.0    30
01/19/11          4:00 a   72.1     72.2     71.7     49       51.9     10.0     NE       5.00
17.0     NE       70.0     71.1     69.0     66.8     29.902   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.148    74.5     42       49.9     73.8
0.005    691      1        100.0    30
01/19/11          4:30 a   71.4     72.1     71.3     46       49.5     6.0      NNW      3.00
14.0     NNE      71.4     69.8     69.8     67.2     29.913   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.133    74.5     42       49.9     73.8
0.000    698      1        100.0    30
01/19/11          5:00 a   70.8     71.4     70.8     50       51.2     4.0      N        2.00
7.0      NNW      70.8     69.3     69.3     66.8     29.918   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.121    74.3     42       49.7     73.6
0.004    695      1        100.0    30
01/19/11          5:30 a   69.5     70.8     69.5     61       55.5     1.0      N        0.50
3.0      N        69.5     68.9     68.9     66.5     29.920   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.094    72.0     36       43.6     69.7
0.000    696      1        100.0    30
01/19/11          6:00 a   69.1     69.6     69.1     60       54.6     4.0      NE       2.00
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8.0      NNE      69.1     68.5     68.5     66.1     29.917   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.085    71.7     45       49.2     70.1
0.002    697      1        100.0    30
01/19/11          6:30 a   67.7     69.1     67.7     59       52.9     3.0      NE       1.50
11.0     ENE      67.7     67.2     67.2     64.7     29.935   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.056    71.8     45       49.3     70.3
0.000    700      1        100.0    30
01/19/11          7:00 a   70.4     70.4     67.7     55       53.5     13.0     NE       6.50
25.0     NNE      66.9     69.2     65.7     63.8     29.943   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.113    72.0     46       50.1     70.7
0.004    691      1        100.0    30
01/19/11          7:30 a   72.2     72.2     70.3     44       49.1     9.0      NE       4.50
20.0     NNE      70.8     70.8     69.4     67.2     29.949   0.00     0.00     11       0.47
28       0.0      0.00     0.0      0.000    0.150    71.8     46       49.9     70.4
0.000    696      1        100.0    30
01/19/11          8:00 a   72.1     72.7     72.1     48       51.3     5.0      N        2.50
13.0     NE       72.1     71.0     71.0     71.0     29.962   0.00     0.00     34       1.46
53       0.0      0.00     0.0      0.000    0.148    72.2     40       46.5     70.4
0.004    694      1        100.0    30
01/19/11          8:30 a   71.7     72.1     71.7     58       56.1     1.0      NW       0.50
4.0      NW       71.7     71.3     71.3     72.1     29.970   0.00     0.00     53       2.28
67       0.0      0.00     0.0      0.000    0.140    71.3     43       47.6     69.4
0.000    693      1        100.0    30
01/19/11          9:00 a   71.9     71.9     71.5     58       56.3     1.0      NE       0.50
4.0      NE       71.9     71.6     71.6     73.8     29.977   0.00     0.00     95       4.09
125      0.4      0.09     0.6      0.000    0.144    71.0     44       48.0     69.0
0.002    695      1        100.0    30
01/19/11          9:30 a   74.3     74.4     71.9     48       53.3     1.0      NE       0.50
4.0      NE       74.3     74.0     74.0     77.4     29.986   0.00     0.00     144      6.19
271      0.9      0.19     1.3      0.000    0.194    71.3     50       51.7     70.1
0.000    691      1        100.0    30
01/19/11          10:00 a  77.1     77.1     74.2     42       52.2     5.0      ENE      2.50
12.0     ENE      77.1     76.4     76.4     84.8     29.989   0.00     0.00     355
15.27    555      1.7      0.36     2.3      0.000    0.252    72.5     49       52.2     71.7
0.008    682      1        99.7     30
01/19/11          10:30 a  77.4     78.7     77.1     46       55.0     5.0      W        2.50
15.0     N        77.4     77.0     77.0     87.4     29.988   0.00     0.00     507
21.80    536      2.6      0.56     2.9      0.000    0.258    73.6     46       51.5     72.9
0.000    678      1        99.1     30
01/19/11          11:00 a  78.9     78.9     77.4     43       54.5     3.0      WSW      1.50
11.0     E        78.9     78.4     78.4     89.1     29.986   0.00     0.00     569
24.47    598      3.4      0.73     3.7      0.000    0.290    73.3     43       49.4     72.3
0.016    676      1        98.8     30
01/19/11          11:30 a  79.4     79.5     78.9     40       53.0     6.0      ENE      3.00
14.0     NE       79.4     78.5     78.5     89.2     29.970   0.00     0.00     623
26.79    643      4.1      0.88     4.4      0.000    0.300    73.4     40       47.6     72.3
0.000    675      1        98.7     30
01/19/11          12:00 p  79.8     79.9     79.1     41       54.0     8.0      ESE      4.00
16.0     NE       79.4     79.0     78.6     88.7     29.960   0.00     0.00     664
28.56    682      4.7      1.01     4.9      0.000    0.308    73.1     39       46.7     71.7
0.021    673      1        98.4     30
01/19/11          12:30 p  80.0     80.1     79.5     42       54.8     7.0      ESE      3.50
13.0     ESE      80.0     79.2     79.2     89.2     29.939   0.00     0.00     692
29.76    708      5.0      1.07     5.1      0.000    0.313    72.9     38       45.8     71.3
0.000    676      1        98.8     30
01/19/11          1:00 p   79.5     80.0     79.3     42       54.4     6.0      SE       3.00
14.0     SE       79.5     78.8     78.8     89.3     29.921   0.00     0.00     701
30.15    708      5.1      1.09     5.1      0.000    0.302    72.7     38       45.6     71.0
0.022    677      1        99.0     30
01/19/11          1:30 p   79.8     80.4     79.5     44       55.9     6.0      SE       3.00
13.0     SE       79.8     79.3     79.3     90.2     29.904   0.00     0.00     690
29.67    700      5.0      1.07     5.0      0.000    0.308    72.9     39       46.5     71.4
0.000    678      1        99.1     30
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01/19/11        2:00 p  79.9    80.2    79.2    53      61.2    5.0     SSE     2.50
13.0    SSE     79.9    80.4    80.4    92.0    29.894  0.00    0.00    665
28.60   680     4.6     0.99    4.8     0.000   0.310   72.7    42      48.3    71.4
0.020   695     1       100.0   30
01/19/11        2:30 p  79.0    80.0    78.7    56      62.0    5.0     SSE     2.50
13.0    SE      79.0    79.7    79.7    92.0    29.893  0.00    0.00    637
27.39   664     4.1     0.88    4.4     0.000   0.292   72.5    43      48.7    71.2
0.000   694     1       100.0   30
01/19/11        3:00 p  78.7    79.2    78.7    56      61.7    5.0     SW      2.50
10.0    SW      78.7    79.4    79.4    93.7    29.897  0.00    0.00    646
27.78   696     3.1     0.66    4.4     0.000   0.285   72.4    43      48.6    71.0
0.018   696     1       100.0   30
01/19/11        3:30 p  76.1    78.7    76.0    60      61.2    3.0     SW      1.50
10.0    SW      76.1    76.8    76.8    83.0    29.904  0.00    0.00    222     9.55
619     1.4     0.30    2.4     0.000   0.231   72.0    39      45.7    70.0
0.000   697     1       100.0   30
01/19/11        4:00 p  75.8    76.3    75.8    58      60.0    2.0     SW      1.00
7.0     SW      75.8    76.4    76.4    78.4    29.911  0.00    0.00    85      3.66
128     0.5     0.11    1.1     0.000   0.225   72.0    42      47.6    70.3
0.006   696     1       100.0   30
01/19/11        4:30 p  75.8    75.9    75.8    57      59.5    2.0     W       1.00
5.0     W       75.8    76.3    76.3    76.9    29.917  0.00    0.00    44      1.89
67      0.0     0.00    0.0     0.000   0.225   72.2    46      50.3    71.0
0.000   702     1       100.0   30
01/19/11        5:00 p  75.3    75.8    75.3    62      61.4    2.0     WSW     1.00
5.0     WSW     75.3    76.3    76.3    75.8    29.924  0.00    0.00    60      2.58
192     0.2     0.04    0.6     0.000   0.215   72.2    47      50.8    71.1
0.003   693     1       100.0   30
01/19/11        5:30 p  75.6    75.9    75.3    60      60.7    2.0     WSW     1.00
5.0     SW      75.6    76.4    76.4    76.6    29.935  0.00    0.00    91      3.91
111     0.0     0.00    0.0     0.000   0.221   72.5    45      49.9    71.3
0.000   699     1       100.0   30
01/19/11        6:00 p  75.5    75.7    75.3    52      56.6    5.0     ENE     2.50
11.0    N       75.5    75.7    75.7    74.1    29.949  0.00    0.00    22      0.95
49      0.0     0.00    0.0     0.000   0.219   72.2    43      48.5    70.7
0.003   702     1       100.0   30
01/19/11        6:30 p  74.0    75.4    74.0    57      57.8    6.0     NE      3.00
12.0    NE      74.0    74.4    74.4    72.4    29.955  0.00    0.00    3       0.13
9       0.0     0.00    0.0     0.000   0.188   72.9    46      50.9    72.0
0.000   690     1       100.0   30
01/19/11        7:00 p  72.6    74.0    72.6    62      58.8    4.0     ENE     2.00
9.0     NE      72.6    72.9    72.9    70.9    29.959  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.158   73.8    45      51.1    73.1
0.002   697     1       100.0   30
01/19/11        7:30 p  71.7    72.6    71.7    65      59.3    3.0     NE      1.50
8.0     NE      71.7    71.9    71.9    69.9    29.969  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.140   74.1    44      50.8    73.5
0.000   692     1       100.0   30
01/19/11        8:00 p  71.8    72.0    71.7    66      59.8    5.0     NE      2.50
11.0    NE      71.8    72.1    72.1    70.1    29.975  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.142   74.3    44      51.0    73.7
0.002   694     1       100.0   30
01/19/11        8:30 p  71.3    71.8    71.2    67      59.8    3.0     NE      1.50
8.0     ENE     71.3    71.5    71.5    69.5    29.978  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.131   74.5    43      50.5    73.9
0.000   692     1       100.0   30
01/19/11        9:00 p  70.8    71.3    70.8    68      59.7    2.0     NNE     1.00
5.0     NNE     70.8    70.9    70.9    68.9    29.980  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.121   74.5    43      50.5    73.9
0.002   699     1       100.0   30
01/19/11        9:30 p  70.4    70.8    70.4    70      60.1    3.0     NNE     1.50
6.0     NE      70.4    70.6    70.6    68.7    29.982  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.113   74.5    43      50.5    73.9
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0.000    692      1        100.0    30
01/19/11          10:00 p  70.5     70.7     70.3     70       60.2     4.0      NE       2.00
10.0     NNE      70.5     70.8     70.8     68.9     29.983   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.115    74.5     43       50.5     73.9
0.002    694      1        100.0    30
01/19/11          10:30 p  70.8     70.8     70.4     70       60.5     3.0      NE       1.50
7.0      NNE      70.8     71.1     71.1     69.2     29.983   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.121    74.5     44       51.2     74.0
0.000    693      1        100.0    30
01/19/11          11:00 p  70.7     70.9     70.7     69       60.0     2.0      NNE      1.00
6.0      NNE      70.7     70.9     70.9     69.0     29.982   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.119    74.5     44       51.2     74.0
0.002    690      1        100.0    30
01/19/11          11:30 p  70.1     70.7     70.1     70       59.9     2.0      NNE      1.00
7.0      NE       70.1     70.2     70.2     68.2     29.975   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.106    74.3     44       51.0     73.7
0.000    676      1        98.8     30
01/20/11          12:00 a  70.0     70.1     69.9     70       59.8     3.0      NNE      1.50
7.0      N        70.0     70.1     70.1     68.1     29.967   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.104    74.3     44       51.0     73.7
0.002    671      1        98.1     30
01/20/11          12:30 a  69.7     70.0     69.7     71       59.9     2.0      N        1.00
5.0      N        69.7     70.0     70.0     68.0     29.962   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.098    74.1     44       50.8     73.5
0.000    672      1        98.2     30
01/20/11          1:00 a   68.1     69.7     68.0     74       59.5     3.0      NE       1.50
6.0      NE       68.1     68.9     68.9     66.9     29.965   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.065    74.1     44       50.8     73.5
0.001    672      1        98.2     30
01/20/11          1:30 a   68.1     68.2     68.0     75       59.9     2.0      N        1.00
6.0      NNE      68.1     69.0     69.0     67.0     29.963   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.065    74.0     44       50.7     73.3
0.000    673      1        98.4     30
01/20/11          2:00 a   67.2     68.1     67.2     78       60.1     1.0      NNE      0.50
4.0      N        67.2     68.2     68.2     66.3     29.943   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.046    73.8     45       51.1     73.1
0.001    674      1        98.5     30
01/20/11          2:30 a   68.7     68.7     67.1     79       61.9     3.0      NE       1.50
6.0      NE       68.7     70.0     70.0     68.1     29.938   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.077    73.8     45       51.1     73.1
0.000    685      1        100.0    30
01/20/11          3:00 a   69.3     69.4     68.7     75       61.0     3.0      N        1.50
7.0      NW       69.3     70.2     70.2     68.3     29.944   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.090    73.8     45       51.1     73.1
0.001    695      1        100.0    30
01/20/11          3:30 a   69.2     69.4     68.9     78       62.0     2.0      NE       1.00
7.0      ENE      69.2     70.4     70.4     68.6     29.949   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.087    73.8     45       51.1     73.1
0.000    691      1        100.0    30
01/20/11          4:00 a   69.4     69.4     68.9     78       62.2     3.0      NE       1.50
7.0      NE       69.4     70.5     70.5     68.7     29.943   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.092    73.8     46       51.7     73.2
0.001    692      1        100.0    30
01/20/11          4:30 a   69.6     69.6     69.4     78       62.4     3.0      ENE      1.50
5.0      NE       69.6     70.7     70.7     68.9     29.953   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.096    73.8     46       51.7     73.2
0.000    691      1        100.0    30
01/20/11          5:00 a   69.5     69.6     69.3     79       62.7     3.0      NE       1.50
7.0      NNE      69.5     70.7     70.7     68.9     29.951   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.094    73.8     46       51.7     73.2
0.001    696      1        100.0    30
01/20/11          5:30 a   69.3     69.6     69.3     80       62.9     1.0      NNE      0.50
5.0      NW       69.3     70.7     70.7     68.9     29.955   0.00     0.00     0        0.00
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0        0.0      0.00     0.0      0.000    0.090    73.1     40       47.3     71.8
0.000    696      1        100.0    30
01/20/11          6:00 a   68.9     69.3     68.8     81       62.8     1.0      NNE      0.50
4.0      NNE      68.9     70.4     70.4     68.6     29.964   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.081    71.5     44       48.4     69.7
0.001    698      1        100.0    30
01/20/11          6:30 a   69.5     69.5     68.9     80       63.1     2.0      NE       1.00
7.0      E        69.5     70.8     70.8     69.0     29.978   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.094    71.7     50       52.1     70.6
0.000    693      1        100.0    30
01/20/11          7:00 a   69.5     69.5     69.4     80       63.1     1.0      ENE      0.50
7.0      NE       69.5     70.8     70.8     69.0     29.987   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.094    71.7     51       52.6     70.7
0.001    696      1        100.0    30
01/20/11          7:30 a   70.2     70.2     69.5     80       63.7     2.0      NE       1.00
10.0     ENE      70.2     71.3     71.3     69.6     29.986   0.00     0.00     4        0.17
11       0.0      0.00     0.0      0.000    0.108    71.3     48       50.6     69.9
0.000    695      1        100.0    30
01/20/11          8:00 a   71.9     71.9     70.2     75       63.5     3.0      NE       1.50
11.0     NE       71.9     72.9     72.9     72.4     29.987   0.00     0.00     16       0.69
23       0.0      0.00     0.0      0.000    0.144    71.1     46       49.3     69.3
0.001    697      1        100.0    30
01/20/11          8:30 a   74.6     74.6     71.9     71       64.6     4.0      NNW      2.00
11.0     NNW      74.6     76.3     76.3     79.8     29.990   0.00     0.00     112      4.82
172      0.2      0.04     0.6      0.000    0.200    71.7     46       49.8     70.2
0.000    697      1        100.0    30
01/20/11          9:00 a   76.8     76.8     74.6     67       65.0     6.0      NE       3.00
18.0     NNW      76.8     78.3     78.3     85.1     29.989   0.00     0.00     219      9.42
274      0.8      0.17     1.1      0.000    0.246    71.7     47       50.4     70.3
0.005    690      1        100.0    30
01/20/11          9:30 a   78.1     78.1     76.8     65       65.4     9.0      ENE      4.50
18.0     NE       76.9     79.5     78.3     86.2     29.997   0.00     0.00     318
13.68    359      1.4      0.30     1.7      0.000    0.273    72.4     49       52.2     71.6
0.000    692      1        100.0    30
01/20/11          10:00 a  79.0     79.0     78.1     63       65.3     9.0      ENE      4.50
21.0     ENE      77.9     80.5     79.4     88.3     30.000   0.00     0.00     400
17.20    445      2.0      0.43     2.5      0.000    0.292    72.7     43       48.9     71.5
0.012    691      1        100.0    30
01/20/11          10:30 a  80.6     80.6     79.0     62       66.4     11.0     ENE      5.50
19.0     ENE      78.8     82.4     80.6     89.6     29.988   0.00     0.00     482
20.73    515      2.9      0.62     3.4      0.000    0.325    73.8     45       51.1     73.1
0.000    693      1        100.0    30
01/20/11          11:00 a  81.1     81.1     80.6     62       66.8     11.0     ENE      5.50
23.0     N        79.3     83.2     81.4     90.7     29.987   0.00     0.00     548
23.57    578      3.8      0.81     4.2      0.000    0.335    74.1     43       50.2     73.4
0.017    690      1        100.0    30
01/20/11          11:30 a  81.6     82.0     81.1     60       66.4     11.0     ENE      5.50
21.0     NNE      79.9     83.6     81.9     91.5     29.980   0.00     0.00     605
26.02    649      4.6      0.99     5.0      0.000    0.346    73.8     46       51.7     73.2
0.000    678      1        99.1     30
01/20/11          12:00 p  83.0     83.0     81.5     61       68.2     9.0      ENE      4.50
19.0     ENE      82.2     85.9     85.1     95.6     29.966   0.00     0.00     640
27.52    659      5.2      1.11     5.5      0.000    0.375    73.8     42       49.3     72.9
0.020    671      1        98.1     30
01/20/11          12:30 p  83.7     83.7     82.6     56       66.3     10.0     ENE      5.00
19.0     ENE      82.6     86.3     85.2     95.1     29.952   0.00     0.00     670
28.81    677      5.7      1.22     5.8      0.000    0.390    73.6     41       48.4     72.6
0.000    671      1        98.1     30
01/20/11          1:00 p   83.3     84.0     83.3     57       66.5     8.0      ENE      4.00
20.0     ENE      83.0     85.8     85.5     95.8     29.935   0.00     0.00     678
29.16    687      5.8      1.24     5.9      0.000    0.381    73.4     40       47.6     72.3
0.021    670      1        98.0     30
01/20/11          1:30 p   84.3     84.4     83.3     55       66.4     7.0      NE       3.50
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17.0     NE       84.3     87.0     87.0     97.9     29.921   0.00     0.00     669
28.77    677      5.7      1.22     5.8      0.000    0.402    73.8     40       48.0     72.8
0.000    669      1        97.8     30
01/20/11          2:00 p   84.5     84.8     84.1     54       66.0     10.0     ENE      5.00
19.0     ENE      83.5     87.1     86.1     96.1     29.909   0.00     0.00     644
27.70    657      5.2      1.11     5.5      0.000    0.406    73.8     40       48.0     72.8
0.021    677      1        99.0     30
01/20/11          2:30 p   84.9     85.5     84.6     53       65.9     10.0     ENE      5.00
22.0     ENE      84.0     87.3     86.4     96.7     29.900   0.00     0.00     607
26.10    628      4.5      0.96     4.9      0.000    0.415    74.3     40       48.4     73.4
0.000    670      1        98.0     30
01/20/11          3:00 p   84.0     85.0     83.8     56       66.6     9.0      ENE      4.50
19.0     ENE      83.3     86.8     86.1     97.1     29.897   0.00     0.00     553
23.78    582      3.8      0.81     4.2      0.000    0.396    74.3     42       49.7     73.6
0.020    692      1        100.0    30
01/20/11          3:30 p   83.4     84.5     83.2     57       66.6     11.0     ENE      5.50
21.0     ENE      82.0     85.9     84.5     94.9     29.896   0.00     0.00     485
20.86    524      2.9      0.62     3.3      0.000    0.383    73.4     40       47.6     72.3
0.000    691      1        100.0    30
01/20/11          4:00 p   82.7     83.5     82.7     59       66.9     12.0     ENE      6.00
21.0     ENE      80.9     85.1     83.3     93.2     29.899   0.00     0.00     407
17.50    446      2.1      0.45     2.4      0.000    0.369    73.6     40       47.8     72.5
0.017    694      1        100.0    30
01/20/11          4:30 p   81.9     82.8     81.8     60       66.6     11.0     ENE      5.50
20.0     ENE      80.2     84.0     82.3     91.4     29.917   0.00     0.00     319
13.72    364      1.3      0.28     1.7      0.000    0.352    72.9     39       46.5     71.4
0.000    691      1        100.0    30
01/20/11          5:00 p   80.5     81.9     80.5     63       66.7     10.0     ENE      5.00
19.0     NE       79.0     82.5     81.0     82.7     29.926   0.00     0.00     191      8.21
272      0.7      0.15     1.0      0.000    0.323    72.7     41       47.6     71.3
0.011    690      1        100.0    30
01/20/11          5:30 p   79.8     80.5     79.8     63       66.1     9.0      ENE      4.50
19.0     NE       78.7     81.5     80.4     78.9     29.931   0.00     0.00     25       1.08
30       0.0      0.00     0.0      0.000    0.308    72.7     41       47.6     71.3
0.000    692      1        100.0    30
01/20/11          6:00 p   78.7     79.7     78.7     66       66.4     7.0      ENE      3.50
15.0     N        78.7     80.4     80.4     78.6     29.941   0.00     0.00     16       0.69
21       0.0      0.00     0.0      0.000    0.285    72.5     46       50.5     71.4
0.004    694      1        100.0    30
01/20/11          6:30 p   77.6     78.7     77.6     69       66.6     6.0      ENE      3.00
12.0     ENE      77.6     79.4     79.4     77.3     29.944   0.00     0.00     3        0.13
11       0.0      0.00     0.0      0.000    0.262    74.1     47       52.6     73.7
0.000    687      1        100.0    30
01/20/11          7:00 p   76.8     77.6     76.8     71       66.7     6.0      ENE      3.00
12.0     NE       76.8     78.8     78.8     76.6     29.950   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.246    75.1     46       52.9     74.9
0.002    693      1        100.0    30
01/20/11          7:30 p   76.4     76.8     76.4     73       67.1     7.0      ENE      3.50
15.0     ENE      76.4     78.6     78.6     76.5     29.965   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.238    75.8     46       53.5     75.5
0.000    696      1        100.0    30
01/20/11          8:00 p   76.1     76.4     76.0     73       66.8     5.0      ENE      2.50
12.0     ENE      76.1     78.3     78.3     76.1     29.973   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.231    76.2     45       53.3     75.8
0.002    702      1        100.0    30
01/20/11          8:30 p   76.2     76.3     76.0     74       67.3     7.0      ENE      3.50
13.0     NE       76.2     78.5     78.5     76.4     29.972   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.233    76.6     45       53.7     76.1
0.000    698      1        100.0    30
01/20/11          9:00 p   76.3     76.3     76.2     74       67.4     8.0      ENE      4.00
18.0     ENE      75.8     78.6     78.1     76.1     29.977   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.235    77.1     45       54.1     76.6
0.002    689      1        100.0    30
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01/20/11        9:30 p  76.3    76.3    76.2    74      67.4    8.0     ENE     4.00
15.0    NE      75.8    78.6    78.1    76.1    29.985  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.235   77.1    45      54.1    76.6
0.000   686     1       100.0   30
01/20/11        10:00 p 76.2    76.3    76.1    75      67.7    8.0     ENE     4.00
14.0    ENE     75.7    78.6    78.1    76.1    29.990  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.233   77.3    45      54.3    76.8
0.003   688     1       100.0   30
01/20/11        10:30 p 76.2    76.2    76.1    76      68.1    8.0     ENE     4.00
14.0    NE      75.7    78.7    78.2    76.2    29.990  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.233   77.3    46      54.9    76.9
0.000   689     1       100.0   30
01/20/11        11:00 p 75.8    76.2    75.8    78      68.4    7.0     ENE     3.50
13.0    ENE     75.8    78.4    78.4    76.3    29.990  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.225   77.5    46      55.1    77.1
0.002   689     1       100.0   30
01/20/11        11:30 p 75.5    75.8    75.4    79      68.5    9.0     ENE     4.50
14.0    ENE     74.2    78.1    76.8    74.9    29.987  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.219   77.5    46      55.1    77.1
0.000   694     1       100.0   30
01/21/11        12:00 a 75.5    75.7    75.5    79      68.5    9.0     ENE     4.50
16.0    NE      74.2    78.1    76.8    74.9    29.986  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.219   77.7    46      55.3    77.3
0.002   696     1       100.0   30
01/21/11        12:30 a 75.6    75.6    75.4    77      67.9    11.0    NE      5.50
19.0    ENE     73.3    78.1    75.8    74.0    29.978  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.221   77.7    47      55.9    77.4
0.000   692     1       100.0   30
01/21/11        1:00 a  75.4    75.7    75.4    75      66.9    12.0    ENE     6.00
18.0    ENE     72.6    77.6    74.8    73.0    29.972  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.217   77.9    48      56.6    77.7
0.003   692     1       100.0   30
01/21/11        1:30 a  75.2    75.4    75.2    73      65.9    11.0    ENE     5.50
18.0    NE      72.8    77.2    74.8    72.9    29.960  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.212   77.9    47      56.0    77.6
0.000   685     1       100.0   30
01/21/11        2:00 a  74.7    75.2    74.7    72      65.1    11.0    ENE     5.50
23.0    ENE     72.3    76.5    74.1    72.2    29.953  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.202   77.7    47      55.9    77.4
0.003   671     1       98.1    30
01/21/11        2:30 a  74.4    74.7    74.3    72      64.8    12.0    ENE     6.00
20.0    NE      71.5    76.2    73.3    71.4    29.948  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.196   77.7    47      55.9    77.4
0.000   677     1       99.0    30
01/21/11        3:00 a  74.2    74.4    74.2    73      65.0    10.0    ENE     5.00
17.0    NE      72.2    76.0    74.0    72.0    29.948  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.192   77.5    47      55.7    77.2
0.003   667     1       97.5    30
01/21/11        3:30 a  74.0    74.2    73.9    72      64.4    8.0     ENE     4.00
15.0    NE      73.5    75.7    75.2    73.0    29.942  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.188   77.3    47      55.5    77.0
0.000   673     1       98.4    30
01/21/11        4:00 a  74.0    74.2    73.9    71      64.0    10.0    ENE     5.00
16.0    NE      72.0    75.7    73.7    71.6    29.943  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.188   77.3    47      55.5    77.0
0.003   671     1       98.1    30
01/21/11        4:30 a  73.8    74.0    73.8    73      64.6    10.0    ENE     5.00
17.0    NE      71.8    75.5    73.5    71.5    29.941  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.183   77.1    47      55.3    76.7
0.000   672     1       98.2    30
01/21/11        5:00 a  73.6    73.8    73.6    74      64.8    8.0     ENE     4.00
13.0    ENE     73.1    75.3    74.8    72.6    29.946  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.179   74.5    39      47.9    73.6
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0.003    672      1        98.2     30
01/21/11          5:30 a   73.6     73.7     73.5     74       64.8     10.0     ENE      5.00
16.0     ENE      71.6     75.3     73.3     71.3     29.950   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.179    72.0     38       45.0     69.9
0.000    677      1        99.0     30
01/21/11          6:00 a   73.4     73.7     73.4     74       64.6     11.0     ENE      5.50
17.0     ENE      70.9     75.0     72.5     70.5     29.954   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.175    72.0     43       48.3     70.4
0.003    691      1        100.0    30
01/21/11          6:30 a   73.1     73.5     73.1     74       64.3     6.0      ENE      3.00
15.0     ENE      73.1     74.6     74.6     72.3     29.959   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.169    72.2     48       51.4     71.2
0.000    692      1        100.0    30
01/21/11          7:00 a   72.9     73.1     72.8     74       64.1     7.0      ENE      3.50
13.0     ENE      72.9     74.3     74.3     72.0     29.965   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.165    72.2     52       53.6     71.5
0.002    694      1        100.0    30
01/21/11          7:30 a   72.5     72.9     72.5     75       64.1     6.0      ENE      3.00
12.0     ENE      72.5     73.8     73.8     71.6     29.966   0.00     0.00     4        0.17
12       0.0      0.00     0.0      0.000    0.156    72.0     52       53.4     71.3
0.000    697      1        100.0    30
01/21/11          8:00 a   72.8     72.8     72.5     75       64.4     4.0      ENE      2.00
10.0     ENE      72.8     74.2     74.2     74.0     29.972   0.00     0.00     22       0.95
32       0.0      0.00     0.0      0.000    0.163    72.2     53       54.1     71.6
0.002    692      1        100.0    30
01/21/11          8:30 a   75.2     75.2     72.8     70       64.7     6.0      ENE      3.00
16.0     NE       75.2     76.9     76.9     80.5     29.975   0.00     0.00     115      4.95
169      0.2      0.04     0.6      0.000    0.212    72.2     51       53.1     71.5
0.000    697      1        100.0    30
01/21/11          9:00 a   76.9     76.9     75.2     68       65.5     10.0     ENE      5.00
24.0     ENE      75.0     78.6     76.7     82.8     29.982   0.00     0.00     228      9.81
271      0.8      0.17     1.1      0.000    0.248    72.4     50       52.7     71.7
0.007    696      1        100.0    30
01/21/11          9:30 a   78.3     78.3     76.9     64       65.1     12.0     ENE      6.00
23.0     E        75.8     79.7     77.2     84.3     29.984   0.00     0.00     320
13.76    362      1.4      0.30     1.7      0.000    0.277    73.3     49       53.0     72.8
0.000    697      1        100.0    30
01/21/11          10:00 a  78.7     78.7     78.2     63       65.0     12.0     ENE      6.00
24.0     ENE      76.3     80.1     77.7     85.7     29.994   0.00     0.00     405
17.42    445      2.1      0.45     2.5      0.000    0.285    73.6     46       51.5     72.9
0.013    690      1        100.0    30
01/21/11          10:30 a  79.8     79.8     78.7     60       64.7     14.0     ENE      7.00
27.0     ENE      77.0     81.1     78.3     86.4     29.980   0.00     0.00     486
20.90    522      2.9      0.62     3.3      0.000    0.308    74.1     43       50.2     73.4
0.000    691      1        100.0    30
01/21/11          11:00 a  80.9     81.0     79.8     58       64.7     16.0     ENE      8.00
28.0     ENE      77.9     82.2     79.2     87.2     29.977   0.00     0.00     557
23.95    585      3.7      0.79     4.1      0.000    0.331    74.0     41       48.8     73.2
0.019    702      1        100.0    30
01/21/11          11:30 a  82.1     82.1     80.7     54       63.8     14.0     ENE      7.00
23.0     ENE      79.7     83.4     81.0     89.6     29.963   0.00     0.00     611
26.28    640      4.5      0.96     4.9      0.000    0.356    73.8     40       48.0     72.8
0.000    696      1        100.0    30
01/21/11          12:00 p  82.3     82.4     81.6     55       64.5     14.0     ENE      7.00
22.0     ENE      80.0     83.9     81.6     90.1     29.952   0.00     0.00     673
28.94    756      5.2      1.11     5.6      0.000    0.360    73.4     40       47.6     72.3
0.023    697      1        100.0    30
01/21/11          12:30 p  81.2     82.3     81.2     56       64.0     11.0     ENE      5.50
22.0     E        79.4     82.4     80.6     89.8     29.940   0.00     0.00     706
30.36    814      5.0      1.07     5.9      0.000    0.337    74.0     42       49.4     73.2
0.000    700      1        100.0    30
01/21/11          1:00 p   82.6     82.8     80.9     55       64.8     11.0     ENE      5.50
22.0     ENE      81.0     84.3     82.7     92.2     29.921   0.00     0.00     616
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26.49    795      5.1      1.09     6.0      0.000    0.367    73.3     40       47.5     72.1
0.020    699      1        100.0    30
01/21/11          1:30 p   80.1     82.6     80.0     59       64.5     10.0     ENE      5.00
19.0     ENE      78.5     81.3     79.7     83.6     29.910   0.00     0.00     210      9.03
784      3.0      0.64     5.7      0.000    0.315    73.3     39       46.8     72.0
0.000    697      1        100.0    30
01/21/11          2:00 p   81.1     81.1     79.6     58       64.9     9.0      ENE      4.50
20.0     ESE      80.1     82.5     81.5     87.7     29.898   0.00     0.00     299
12.86    738      3.4      0.73     5.1      0.000    0.335    72.9     38       45.8     71.3
0.011    695      1        100.0    30
01/21/11          2:30 p   82.5     82.7     80.9     53       63.6     8.0      ESE      4.00
17.0     SSE      82.2     83.9     83.6     95.5     29.892   0.00     0.00     652
28.04    763      4.3      0.92     4.9      0.000    0.365    73.4     41       48.3     72.3
0.000    692      1        100.0    30
01/21/11          3:00 p   81.9     82.5     80.9     57       65.2     9.0      ENE      4.50
17.0     ENE      81.0     83.6     82.7     92.1     29.886   0.00     0.00     484
20.81    724      3.3      0.71     4.2      0.000    0.352    74.0     41       48.8     73.2
0.018    694      1        100.0    30
01/21/11          3:30 p   80.8     82.4     80.8     56       63.6     9.0      ENE      4.50
17.0     NE       79.8     81.8     80.8     91.4     29.900   0.00     0.00     471
20.26    661      2.5      0.54     3.2      0.000    0.329    73.1     38       46.0     71.6
0.000    689      1        100.0    30
01/21/11          4:00 p   81.5     81.6     80.3     58       65.3     11.0     ENE      5.50
17.0     ENE      79.8     83.1     81.4     90.3     29.906   0.00     0.00     365
15.70    513      1.9      0.41     2.2      0.000    0.344    73.4     40       47.6     72.3
0.015    698      1        100.0    30
01/21/11          4:30 p   81.0     81.5     80.9     58       64.8     10.0     ENE      5.00
17.0     NE       79.5     82.4     80.9     91.1     29.913   0.00     0.00     344
14.79    373      1.3      0.28     1.6      0.000    0.333    73.6     43       49.7     72.7
0.000    681      1        99.6     30
01/21/11          5:00 p   79.8     80.9     79.7     62       65.6     10.0     ENE      5.00
17.0     NE       78.2     81.3     79.7     81.1     29.913   0.00     0.00     179      7.70
288      0.7      0.15     1.0      0.000    0.308    73.8     42       49.3     72.9
0.011    679      1        99.3     30
01/21/11          5:30 p   78.7     79.8     78.7     64       65.5     9.0      ENE      4.50
15.0     NE       77.6     80.2     79.1     77.9     29.923   0.00     0.00     44       1.89
56       0.0      0.00     0.0      0.000    0.285    72.5     42       48.1     71.1
0.000    679      1        99.3     30
01/21/11          6:00 p   77.3     78.7     77.3     65       64.6     8.0      ENE      4.00
15.0     NE       76.8     78.6     78.1     76.3     29.932   0.00     0.00     20       0.86
30       0.0      0.00     0.0      0.000    0.256    72.4     47       51.0     71.4
0.004    678      1        99.1     30
01/21/11          6:30 p   76.0     77.3     76.0     67       64.2     8.0      ENE      4.00
13.0     NE       75.5     77.4     76.9     74.8     29.944   0.00     0.00     3        0.13
11       0.0      0.00     0.0      0.000    0.229    73.3     49       53.0     72.8
0.000    678      1        99.1     30
01/21/11          7:00 p   75.2     76.0     75.1     69       64.3     6.0      ENE      3.00
11.0     NE       75.2     76.8     76.8     74.5     29.950   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.212    74.3     48       53.3     74.0
0.002    680      1        99.4     30
01/21/11          7:30 p   74.8     75.1     74.8     72       65.2     8.0      ENE      4.00
14.0     NE       74.3     76.6     76.1     74.0     29.959   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.204    74.9     47       53.3     74.7
0.000    678      1        99.1     30
01/21/11          8:00 p   74.3     74.8     74.3     73       65.1     8.0      ENE      4.00
14.0     ENE      73.8     76.1     75.6     73.5     29.968   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.194    75.3     47       53.7     75.1
0.003    682      1        99.7     30
01/21/11          8:30 p   74.1     74.3     74.1     73       64.9     8.0      ENE      4.00
16.0     ENE      73.6     75.9     75.4     73.2     29.975   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.190    75.4     47       53.8     75.2
0.000    680      1        99.4     30
01/21/11          9:00 p   74.0     74.2     74.0     73       64.8     10.0     ENE      5.00
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14.0    ENE     72.0    75.8    73.8    71.8    29.986  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.188   75.4    48      54.3    75.3
0.003   689     1       100.0   30
01/21/11        9:30 p  74.0    74.1    73.9    72      64.4    9.0     ENE     4.50
13.0    ENE     72.7    75.7    74.4    72.3    29.989  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.188   75.6    48      54.5    75.5
0.000   693     1       100.0   30
01/21/11        10:00 p 73.9    74.0    73.9    72      64.3    9.0     ENE     4.50
14.0    NE      72.6    75.6    74.3    72.2    29.986  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.185   75.8    48      54.7    75.7
0.003   691     1       100.0   30
01/21/11        10:30 p 73.6    73.9    73.4    73      64.4    9.0     ENE     4.50
13.0    NE      72.3    75.2    73.9    71.8    29.981  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.179   75.6    48      54.5    75.5
0.000   694     1       100.0   30
01/21/11        11:00 p 73.5    73.6    73.4    72      63.9    10.0    ENE     5.00
16.0    ENE     71.5    75.0    73.0    70.9    29.978  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.177   75.6    48      54.5    75.5
0.003   696     1       100.0   30
01/21/11        11:30 p 73.6    73.8    73.5    71      63.6    10.0    ENE     5.00
15.0    NE      71.6    75.1    73.1    71.0    29.977  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.179   75.6    48      54.5    75.5
0.000   694     1       100.0   30
01/22/11        12:00 a 73.7    73.8    73.6    70      63.3    10.0    ENE     5.00
15.0    NE      71.7    75.1    73.1    71.0    29.971  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.181   75.6    48      54.5    75.5
0.003   690     1       100.0   30
01/22/11        12:30 a 73.6    73.7    73.5    69      62.8    9.0     ENE     4.50
15.0    ENE     72.3    74.9    73.6    71.4    29.965  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.179   75.6    48      54.5    75.5
0.000   691     1       100.0   30
01/22/11        1:00 a  73.2    73.6    73.2    69      62.4    9.0     ENE     4.50
14.0    NE      71.8    74.3    72.9    70.7    29.962  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.171   75.4    48      54.3    75.3
0.003   700     1       100.0   30
01/22/11        1:30 a  72.8    73.2    72.8    70      62.4    7.0     ENE     3.50
12.0    ENE     72.8    73.8    73.8    71.4    29.955  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.163   75.4    48      54.3    75.3
0.000   692     1       100.0   30
01/22/11        2:00 a  73.1    73.1    72.7    70      62.7    7.0     ENE     3.50
12.0    NE      73.1    74.2    74.2    71.8    29.950  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.169   75.3    48      54.3    75.2
0.003   695     1       100.0   30
01/22/11        2:30 a  72.8    73.1    72.8    69      62.0    6.0     ENE     3.00
11.0    NE      72.8    73.7    73.7    71.3    29.944  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.163   75.3    48      54.3    75.2
0.000   696     1       100.0   30
01/22/11        3:00 a  72.8    72.8    72.6    70      62.4    7.0     ENE     3.50
13.0    NE      72.8    73.8    73.8    71.4    29.939  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.163   75.1    48      54.1    75.0
0.003   698     1       100.0   30
01/22/11        3:30 a  73.0    73.0    72.8    70      62.6    9.0     NE      4.50
15.0    NE      71.6    74.1    72.7    70.5    29.934  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.167   75.1    48      54.1    75.0
0.000   701     1       100.0   30
01/22/11        4:00 a  72.8    73.0    72.8    69      62.0    8.0     NE      4.00
14.0    ENE     72.3    73.7    73.2    70.9    29.935  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.163   75.1    48      54.1    75.0
0.003   697     1       100.0   30
01/22/11        4:30 a  72.7    72.8    72.6    70      62.3    7.0     NE      3.50
12.0    NE      72.7    73.7    73.7    71.3    29.942  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.160   74.9    48      53.9    74.8
0.000   694     1       100.0   30
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01/22/11        5:00 a  72.5    72.7    72.4    71      62.6    6.0     NE      3.00
12.0    N       72.5    73.5    73.5    71.1    29.939  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.156   74.9    48      53.9    74.8
0.003   688     1       100.0   30
01/22/11        5:30 a  72.6    72.7    72.5    70      62.3    6.0     NE      3.00
11.0    NE      72.6    73.5    73.5    71.1    29.944  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.158   74.9    48      53.9    74.8
0.000   695     1       100.0   30
01/22/11        6:00 a  71.8    72.7    71.8    71      61.9    3.0     NE      1.50
7.0     NE      71.8    72.5    72.5    70.0    29.943  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.142   74.7    48      53.7    74.5
0.002   693     1       100.0   30
01/22/11        6:30 a  72.4    72.4    71.6    71      62.5    6.0     NE      3.00
13.0    NE      72.4    73.3    73.3    70.9    29.946  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.154   74.7    44      51.3    74.2
0.000   698     1       100.0   30
01/22/11        7:00 a  73.0    73.0    72.4    69      62.2    7.0     NE      3.50
13.0    NE      73.0    74.0    74.0    71.6    29.949  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.167   72.7    50      53.0    72.1
0.002   692     1       100.0   30
01/22/11        7:30 a  72.7    73.1    72.7    71      62.8    8.0     NE      4.00
14.0    NE      72.2    73.8    73.3    71.1    29.954  0.00    0.00    5       0.22
14      0.0     0.00    0.0     0.000   0.160   72.4    53      54.3    71.9
0.000   681     1       99.6    30
01/22/11        8:00 a  73.1    73.1    72.7    71      63.1    8.0     ENE     4.00
14.0    ENE     72.6    74.3    73.8    73.6    29.953  0.00    0.00    23      0.99
35      0.0     0.00    0.0     0.000   0.169   73.1    48      52.2    72.5
0.003   672     1       98.2    30
01/22/11        8:30 a  74.4    74.4    73.1    70      64.0    7.0     ENE     3.50
13.0    ENE     74.4    76.0    76.0    79.6    29.958  0.00    0.00    117     5.03
171     0.2     0.04    0.6     0.000   0.196   73.3    50      53.5    72.9
0.000   674     1       98.5    30
01/22/11        9:00 a  76.1    76.1    74.4    67      64.3    8.0     ENE     4.00
15.0    NE      75.6    77.5    77.0    83.4    29.956  0.00    0.00    221     9.50
264     0.8     0.17    1.0     0.000   0.231   72.9    49      52.6    72.3
0.006   680     1       99.4    30
01/22/11        9:30 a  77.0    77.0    76.1    66      64.8    7.0     ESE     3.50
15.0    SE      77.0    78.4    78.4    86.8    29.957  0.00    0.00    317
13.63   360     1.3     0.28    1.6     0.000   0.250   73.6    54      55.9    73.6
0.000   683     1       99.9    30
01/22/11        10:00 a 78.7    78.7    77.0    60      63.6    9.0     ENE     4.50
16.0    NE      77.6    79.7    78.6    87.5    29.965  0.00    0.00    405
17.42   446     1.9     0.41    2.3     0.000   0.285   74.7    49      54.3    74.6
0.012   680     1       99.4    30
01/22/11        10:30 a 80.2    80.2    78.7    58      64.1    8.0     ENE     4.00
17.0    ENE     79.8    81.3    80.9    91.0    29.961  0.00    0.00    496
21.33   533     2.7     0.58    3.1     0.000   0.317   75.1    48      54.1    75.0
0.000   680     1       99.4    30
01/22/11        11:00 a 80.5    80.9    79.5    56      63.4    8.0     ENE     4.00
17.0    NE      80.1    81.4    81.0    91.5    29.956  0.00    0.00    601
25.85   673     3.4     0.73    3.8     0.000   0.323   75.3    49      54.8    75.3
0.017   680     1       99.4    30
01/22/11        11:30 a 81.2    81.6    80.5    55      63.5    8.0     ENE     4.00
15.0    NE      80.8    82.2    81.8    92.3    29.943  0.00    0.00    644
27.70   731     4.1     0.88    4.6     0.000   0.337   74.5    46      52.4    74.1
0.000   681     1       99.6    30
01/22/11        12:00 p 80.4    82.1    80.2    56      63.3    7.0     NE      3.50
15.0    NE      80.4    81.3    81.3    90.9    29.933  0.00    0.00    483
20.77   761     3.9     0.84    4.8     0.000   0.321   74.7    49      54.3    74.6
0.017   691     1       100.0   30
01/22/11        12:30 p 82.0    82.4    80.3    54      63.7    7.0     ENE     3.50
14.0    ENE     82.0    83.2    83.2    94.2    29.911  0.00    0.00    636
27.35   865     4.4     0.94    5.5     0.000   0.354   75.1    46      52.9    74.9
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0.000    694      1        100.0    30
01/22/11          1:00 p   79.6     82.7     79.6     63       65.9     4.0      ENE      2.00
16.0     NE       79.6     81.2     81.2     86.0     29.908   0.00     0.00     230      9.89
854      3.2      0.69     5.4      0.000    0.304    74.9     49       54.4     74.9
0.015    699      1        100.0    30
01/22/11          1:30 p   77.4     79.6     77.4     67       65.6     2.0      NW       1.00
11.0     NW       77.4     79.0     79.0     81.2     29.897   0.00     0.00     124      5.33
156      1.4      0.30     1.7      0.000    0.258    74.7     45       51.9     74.3
0.000    699      1        100.0    30
01/22/11          2:00 p   76.9     77.4     76.9     70       66.4     4.0      W        2.00
8.0      W        76.9     78.8     78.8     81.1     29.892   0.00     0.00     123      5.29
151      1.5      0.32     2.0      0.000    0.248    73.8     47       52.3     73.3
0.004    700      1        100.0    30
01/22/11          2:30 p   78.0     78.0     76.7     69       67.0     3.0      W        1.50
9.0      SW       78.0     79.9     79.9     83.5     29.885   0.00     0.00     156      6.71
715      2.1      0.45     3.8      0.000    0.271    74.1     49       53.7     73.8
0.000    697      1        100.0    30
01/22/11          3:00 p   76.8     78.7     76.7     71       66.7     5.0      W        2.50
10.0     W        76.8     78.8     78.8     83.1     29.894   0.00     0.00     169      7.27
717      1.5      0.32     3.6      0.000    0.246    74.0     47       52.5     73.5
0.006    694      1        100.0    30
01/22/11          3:30 p   77.9     78.9     76.8     69       66.9     5.0      WSW      2.50
10.0     W        77.9     79.8     79.8     85.8     29.902   0.00     0.00     207      8.90
650      1.2      0.26     2.6      0.000    0.269    74.0     50       54.2     73.7
0.000    688      1        100.0    30
01/22/11          4:00 p   77.2     77.9     77.2     69       66.2     3.0      W        1.50
7.0      WSW      77.2     79.0     79.0     80.7     29.907   0.00     0.00     72       3.10
95       0.7      0.15     1.0      0.000    0.254    72.7     41       47.6     71.3
0.005    695      1        100.0    30
01/22/11          4:30 p   76.7     77.2     76.3     72       67.0     2.0      NNW      1.00
7.0      SSW      76.7     78.8     78.8     83.1     29.908   0.00     0.00     131      5.63
309      0.9      0.19     1.2      0.000    0.244    72.9     44       49.7     71.9
0.000    693      1        100.0    30
01/22/11          5:00 p   77.2     77.2     76.6     72       67.5     5.0      W        2.50
10.0     SW       77.2     79.4     79.4     82.3     29.908   0.00     0.00     210      9.03
274      0.7      0.15     0.9      0.000    0.254    73.3     45       50.7     72.5
0.005    695      1        100.0    30
01/22/11          5:30 p   76.9     77.3     76.8     67       65.1     5.0      WNW      2.50
13.0     NE       76.9     78.4     78.4     78.2     29.924   0.00     0.00     80       3.44
134      0.0      0.00     0.0      0.000    0.248    74.3     50       54.5     74.1
0.000    691      1        100.0    30
01/22/11          6:00 p   76.7     77.4     76.7     65       64.0     9.0      NE       4.50
16.0     ENE      75.5     78.0     76.8     75.5     29.924   0.00     0.00     28       1.20
46       0.0      0.00     0.0      0.000    0.244    75.4     49       54.9     75.4
0.004    690      1        100.0    30
01/22/11          6:30 p   75.5     76.7     75.5     68       64.2     9.0      ENE      4.50
13.0     NE       74.2     77.1     75.8     74.0     29.931   0.00     0.00     2        0.09
11       0.0      0.00     0.0      0.000    0.219    76.2     48       55.1     76.0
0.000    689      1        100.0    30
01/22/11          7:00 p   74.4     75.5     74.4     71       64.4     8.0      ENE      4.00
14.0     ENE      73.9     76.1     75.6     73.7     29.941   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.196    76.2     47       54.5     75.9
0.003    689      1        100.0    30
01/22/11          7:30 p   74.0     74.4     74.0     72       64.4     7.0      NE       3.50
13.0     ENE      74.0     75.7     75.7     73.7     29.948   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.188    76.2     46       53.9     75.9
0.000    691      1        100.0    30
01/22/11          8:00 p   74.2     74.2     74.0     70       63.8     9.0      NE       4.50
15.0     ENE      72.9     75.8     74.5     72.6     29.948   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.192    76.2     47       54.5     75.9
0.003    691      1        100.0    30
01/22/11          8:30 p   74.2     74.4     74.2     71       64.2     8.0      ENE      4.00
15.0     NE       73.7     75.9     75.4     73.5     29.958   0.00     0.00     0        0.00
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0        0.0      0.00     0.0      0.000    0.192    76.2     47       54.5     75.9
0.000    692      1        100.0    30
01/22/11          9:00 p   73.5     74.2     73.5     72       63.9     5.0      ENE      2.50
10.0     ENE      73.5     75.0     75.0     72.9     29.959   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.177    76.2     47       54.5     75.9
0.003    692      1        100.0    30
01/22/11          9:30 p   72.8     73.5     72.7     75       64.4     4.0      ENE      2.00
11.0     NE       72.8     74.2     74.2     72.2     29.951   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.163    76.0     46       53.7     75.7
0.000    698      1        100.0    30
01/22/11          10:00 p  72.6     72.9     72.6     75       64.2     4.0      ENE      2.00
10.0     ENE      72.6     73.9     73.9     71.9     29.951   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.158    75.8     46       53.5     75.5
0.002    694      1        100.0    30
01/22/11          10:30 p  72.6     72.6     72.4     76       64.6     2.0      E        1.00
9.0      ENE      72.6     74.0     74.0     72.0     29.947   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.158    75.6     46       53.4     75.3
0.000    696      1        100.0    30
01/22/11          11:00 p  71.9     72.6     71.8     75       63.5     3.0      E        1.50
12.0     NE       71.9     72.9     72.9     70.8     29.946   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.144    75.4     46       53.2     75.1
0.001    686      1        100.0    30
01/22/11          11:30 p  71.7     72.0     71.7     74       63.0     4.0      ENE      2.00
9.0      ENE      71.7     72.6     72.6     70.5     29.954   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.140    75.3     46       53.1     75.1
0.000    681      1        99.6     30
01/23/11          12:00 a  71.7     71.8     71.6     73       62.6     5.0      ENE      2.50
11.0     NE       71.7     72.5     72.5     70.4     29.944   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.140    75.1     46       52.9     74.9
0.002    682      1        99.7     30
01/23/11          12:30 a  71.7     71.9     71.6     73       62.6     5.0      ENE      2.50
12.0     ENE      71.7     72.5     72.5     70.4     29.947   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.140    74.9     47       53.3     74.7
0.000    678      1        99.1     30
01/23/11          1:00 a   70.6     71.7     70.6     75       62.3     3.0      E        1.50
6.0      ENE      70.6     71.3     71.3     69.2     29.943   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.117    74.7     47       53.1     74.5
0.002    679      1        99.3     30
01/23/11          1:30 a   69.3     70.6     69.3     78       62.1     2.0      ENE      1.00
5.0      E        69.3     70.5     70.5     68.4     29.945   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.090    74.5     47       52.9     74.2
0.000    673      1        98.4     30
01/23/11          2:00 a   71.3     71.3     69.2     75       63.0     5.0      NE       2.50
11.0     NNE      71.3     72.2     72.2     70.1     29.944   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.131    74.3     47       52.8     73.9
0.001    676      1        98.8     30
01/23/11          2:30 a   71.5     71.6     71.3     72       62.0     4.0      NE       2.00
13.0     NE       71.5     72.2     72.2     70.0     29.947   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.135    74.3     47       52.8     73.9
0.000    679      1        99.3     30
01/23/11          3:00 a   71.7     71.8     71.5     72       62.2     4.0      NNE      2.00
12.0     NNE      71.7     72.4     72.4     70.3     29.952   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.140    74.3     47       52.8     73.9
0.002    691      1        100.0    30
01/23/11          3:30 a   71.0     71.7     71.0     73       61.9     3.0      NNE      1.50
6.0      NE       71.0     71.6     71.6     69.4     29.946   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.125    74.1     47       52.6     73.7
0.000    695      1        100.0    30
01/23/11          4:00 a   70.7     71.0     70.6     73       61.6     3.0      NNE      1.50
9.0      NNE      70.7     71.3     71.3     69.1     29.949   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.119    74.0     47       52.5     73.5
0.002    698      1        100.0    30
01/23/11          4:30 a   71.0     71.0     70.5     73       61.9     4.0      NNE      2.00
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8.0      NE       71.0     71.6     71.6     69.4     29.955   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.125    74.0     48       53.1     73.6
0.000    696      1        100.0    30
01/23/11          5:00 a   70.6     71.1     70.6     74       61.9     3.0      NNE      1.50
6.0      NNE      70.6     71.2     71.2     69.0     29.955   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.117    74.0     48       53.1     73.6
0.002    696      1        100.0    30
01/23/11          5:30 a   70.2     70.6     70.2     75       61.9     3.0      NNE      1.50
6.0      NNE      70.2     70.8     70.8     68.6     29.956   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.108    73.8     48       52.9     73.3
0.000    698      1        100.0    30
01/23/11          6:00 a   70.6     70.7     70.2     74       61.9     4.0      NE       2.00
9.0      NNE      70.6     71.2     71.2     69.0     29.958   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.117    73.8     48       52.9     73.3
0.002    695      1        100.0    30
01/23/11          6:30 a   70.1     70.7     70.1     74       61.4     3.0      NNE      1.50
7.0      NE       70.1     70.6     70.6     68.4     29.971   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.106    73.6     48       52.7     73.1
0.000    700      1        100.0    30
01/23/11          7:00 a   69.5     70.0     69.5     73       60.5     3.0      NE       1.50
7.0      NE       69.5     70.1     70.1     67.9     29.976   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.094    71.7     51       52.6     70.7
0.002    699      1        100.0    30
01/23/11          7:30 a   69.1     69.5     69.0     74       60.5     4.0      NE       2.00
9.0      ENE      69.1     69.9     69.9     67.8     29.984   0.00     0.00     4        0.17
12       0.0      0.00     0.0      0.000    0.085    71.8     51       52.7     70.9
0.000    699      1        100.0    30
01/23/11          8:00 a   69.5     69.5     69.0     74       60.8     4.0      NE       2.00
9.0      ENE      69.5     70.2     70.2     69.8     29.995   0.00     0.00     21       0.90
32       0.0      0.00     0.0      0.000    0.094    72.4     50       52.7     71.7
0.001    692      1        100.0    30
01/23/11          8:30 a   72.1     72.1     69.5     69       61.4     4.0      ENE      2.00
11.0     ENE      72.1     72.8     72.8     76.4     29.998   0.00     0.00     118      5.07
174      0.2      0.04     0.6      0.000    0.148    72.4     47       51.0     71.4
0.000    697      1        100.0    30
01/23/11          9:00 a   74.4     74.4     72.1     66       62.3     5.0      ENE      2.50
11.0     ENE      74.4     75.7     75.7     82.4     30.001   0.00     0.00     223      9.59
281      0.8      0.17     1.0      0.000    0.196    72.5     45       49.9     71.3
0.005    697      1        100.0    30
01/23/11          9:30 a   75.6     75.6     74.0     65       63.0     6.0      ENE      3.00
14.0     ENE      75.6     76.8     76.8     83.6     30.007   0.00     0.00     248
10.67    381      1.2      0.26     1.6      0.000    0.221    73.1     48       52.2     72.5
0.000    696      1        100.0    30
01/23/11          10:00 a  77.3     77.3     75.6     63       63.7     8.0      ENE      4.00
19.0     ENE      76.8     78.4     77.9     87.2     30.007   0.00     0.00     414
17.80    487      2.0      0.43     2.4      0.000    0.256    74.5     49       54.1     74.3
0.011    697      1        100.0    30
01/23/11          10:30 a  78.7     78.7     77.3     56       61.7     12.0     ENE      6.00
20.0     ENE      76.3     79.4     77.0     85.7     30.005   0.00     0.00     509
21.89    540      2.8      0.60     3.2      0.000    0.285    74.9     46       52.7     74.6
0.000    698      1        100.0    30
01/23/11          11:00 a  79.2     79.8     78.7     56       62.1     12.0     ENE      6.00
21.0     NE       76.8     79.9     77.5     86.4     30.006   0.00     0.00     615
26.45    661      3.6      0.77     4.0      0.000    0.296    74.9     45       52.1     74.6
0.018    697      1        100.0    30
01/23/11          11:30 a  80.2     80.5     79.2     54       62.0     11.0     ENE      5.50
23.0     NE       78.3     80.8     78.9     88.3     30.000   0.00     0.00     621
26.71    703      4.0      0.86     4.8      0.000    0.317    74.7     43       50.7     74.1
0.000    698      1        100.0    30
01/23/11          12:00 p  80.5     80.6     79.5     53       61.8     12.0     ENE      6.00
24.0     NE       78.4     81.0     78.9     87.2     29.987   0.00     0.00     519
22.32    729      4.3      0.92     5.3      0.000    0.323    75.1     48       54.1     75.0
0.019    695      1        100.0    30
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01/23/11        12:30 p 79.9    80.8    79.3    58      63.8    10.0    ENE     5.00
19.0    ENE     78.3    80.9    79.3    86.6    29.970  0.00    0.00    401
17.25   849     4.1     0.88    5.9     0.000   0.310   75.4    50      55.5    75.5
0.000   692     1       100.0   30
01/23/11        1:00 p  80.3    81.0    79.9    55      62.7    10.0    ENE     5.00
22.0    ENE     78.7    81.1    79.5    89.2    29.959  0.00    0.00    670
28.81   821     4.7     1.01    5.8     0.000   0.319   75.4    46      53.2    75.1
0.018   683     1       99.9    30
01/23/11        1:30 p  81.0    81.8    80.1    53      62.3    10.0    ENE     5.00
20.0    ENE     79.5    81.6    80.1    89.9    29.940  0.00    0.00    594
25.55   744     4.8     1.03    5.6     0.000   0.333   74.7    42      50.1    74.0
0.000   681     1       99.6    30
01/23/11        2:00 p  82.1    82.4    80.5    55      64.3    10.0    ENE     5.00
20.0    ENE     80.7    83.5    82.1    92.1    29.928  0.00    0.00    653
28.08   860     4.6     0.99    5.6     0.000   0.356   74.3    41      49.1    73.5
0.020   683     1       99.9    30
01/23/11        2:30 p  79.7    82.4    79.1    60      64.6    13.0    ENE     6.50
21.0    ENE     77.1    80.9    78.3    85.3    29.933  0.00    0.00    376
16.17   888     3.3     0.71    5.1     0.000   0.306   74.7    49      54.3    74.6
0.000   683     1       99.9    30
01/23/11        3:00 p  78.6    79.6    78.5    60      63.6    11.0    ENE     5.50
18.0    ENE     76.5    79.6    77.5    82.9    29.933  0.00    0.00    251
10.79   657     2.7     0.58    3.8     0.000   0.283   75.1    46      52.9    74.9
0.014   686     1       100.0   30
01/23/11        3:30 p  78.7    79.6    78.5    60      63.6    12.0    ENE     6.00
20.0    NE      76.3    79.7    77.3    85.3    29.938  0.00    0.00    372
16.00   638     2.4     0.51    3.2     0.000   0.285   74.7    45      51.9    74.3
0.000   679     1       99.3    30
01/23/11        4:00 p  79.1    79.2    78.3    58      63.1    10.0    ENE     5.00
19.0    NE      77.4    80.0    78.3    84.1    29.939  0.00    0.00    214     9.20
411     1.6     0.34    1.8     0.000   0.294   74.5    47      52.9    74.2
0.012   674     1       98.5    30
01/23/11        4:30 p  79.1    79.3    78.9    56      62.1    10.0    ENE     5.00
20.0    ENE     77.4    79.8    78.1    87.4    29.944  0.00    0.00    322
13.85   374     1.3     0.28    1.6     0.000   0.294   74.5    44      51.2    74.0
0.000   680     1       99.4    30
01/23/11        5:00 p  77.7    79.1    77.7    59      62.2    10.0    ENE     5.00
19.0    NE      75.9    78.5    76.7    77.6    29.949  0.00    0.00    160     6.88
269     0.6     0.13    0.9     0.000   0.265   74.9    45      52.1    74.6
0.010   683     1       99.9    30
01/23/11        5:30 p  77.0    77.7    77.0    60      62.0    9.0     ENE     4.50
17.0    ENE     75.8    77.8    76.6    75.2    29.955  0.00    0.00    41      1.76
49      0.0     0.00    0.0     0.000   0.250   75.4    49      54.9    75.4
0.000   702     1       100.0   30
01/23/11        6:00 p  75.7    77.0    75.7    62      61.8    8.0     ENE     4.00
16.0    NE      75.2    76.6    76.1    74.2    29.960  0.00    0.00    23      0.99
32      0.0     0.00    0.0     0.000   0.223   76.4    47      54.7    76.1
0.004   695     1       100.0   30
01/23/11        6:30 p  74.6    75.8    74.6    64      61.6    5.0     ENE     2.50
12.0    NE      74.6    75.8    75.8    73.4    29.966  0.00    0.00    4       0.17
12      0.0     0.00    0.0     0.000   0.200   76.9    46      54.5    76.5
0.000   694     1       100.0   30
01/23/11        7:00 p  73.6    74.6    73.6    66      61.5    4.0     NE      2.00
12.0    NNE     73.6    74.7    74.7    72.2    29.970  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.179   76.9    45      53.9    76.4
0.002   689     1       100.0   30
01/23/11        7:30 p  73.0    73.7    73.0    67      61.4    3.0     NE      1.50
11.0    NE      73.0    73.9    73.9    71.4    29.984  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.167   76.7    44      53.1    76.2
0.000   694     1       100.0   30
01/23/11        8:00 p  72.3    73.0    72.3    67      60.7    3.0     NE      1.50
10.0    NE      72.3    72.9    72.9    70.4    30.000  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.152   76.6    44      53.1    76.1
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0.002    690      1        100.0    30
01/23/11          8:30 p   72.0     72.3     71.9     68       60.9     4.0      NE       2.00
9.0      ENE      72.0     72.5     72.5     70.0     30.009   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.146    76.6     44       53.1     76.1
0.000    691      1        100.0    30
01/23/11          9:00 p   71.3     72.0     71.3     69       60.6     2.0      NE       1.00
6.0      NE       71.3     71.7     71.7     69.2     30.014   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.131    76.2     44       52.7     75.7
0.002    693      1        100.0    30
01/23/11          9:30 p   70.0     71.3     69.9     71       60.2     3.0      NE       1.50
10.0     NE       70.0     70.2     70.2     67.7     30.022   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.104    76.2     44       52.7     75.7
0.000    697      1        100.0    30
01/23/11          10:00 p  71.9     72.0     70.0     67       60.3     8.0      NE       4.00
14.0     NE       71.4     72.3     71.8     69.4     30.023   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.144    76.2     45       53.3     75.8
0.002    694      1        100.0    30
01/23/11          10:30 p  72.1     72.1     71.9     67       60.5     9.0      ENE      4.50
14.0     ENE      70.7     72.6     71.2     68.9     30.026   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.148    75.1     47       53.5     74.9
0.000    695      1        100.0    30
01/23/11          11:00 p  71.8     72.1     71.7     67       60.2     7.0      ENE      3.50
12.0     ENE      71.8     72.2     72.2     69.7     30.027   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.142    75.3     42       50.6     74.7
0.003    699      1        100.0    30
01/23/11          11:30 p  71.3     71.9     71.3     69       60.6     3.0      ENE      1.50
10.0     ENE      71.3     71.7     71.7     69.2     30.027   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.131    74.3     49       53.9     74.1
0.000    698      1        100.0    30
01/24/11          12:00 a  70.9     71.3     70.8     70       60.6     3.0      NE       1.50
10.0     NNE      70.9     71.3     71.3     68.8     30.026   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.123    74.7     48       53.7     74.5
0.002    699      1        100.0    30
01/24/11          12:30 a  71.3     71.3     70.9     69       60.6     5.0      NE       2.50
12.0     ENE      71.3     71.7     71.7     69.2     30.024   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.131    74.7     47       53.1     74.5
0.000    697      1        100.0    30
01/24/11          1:00 a   71.2     71.3     71.1     69       60.5     6.0      ENE      3.00
12.0     ENE      71.2     71.6     71.6     69.1     30.020   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.129    74.7     47       53.1     74.5
0.002    699      1        100.0    30
01/24/11          1:30 a   71.3     71.5     71.2     70       61.0     7.0      ENE      3.50
13.0     NE       71.3     71.8     71.8     69.3     30.012   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.131    73.8     49       53.4     73.4
0.000    699      1        100.0    30
01/24/11          2:00 a   71.3     71.4     71.3     70       61.0     8.0      ENE      4.00
13.0     ENE      70.8     71.8     71.3     68.9     29.999   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.131    74.1     48       53.2     73.7
0.003    693      1        100.0    30
01/24/11          2:30 a   71.3     71.3     71.2     69       60.6     6.0      ENE      3.00
14.0     ENE      71.3     71.7     71.7     69.2     29.993   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.131    74.3     48       53.3     74.0
0.000    695      1        100.0    30
01/24/11          3:00 a   71.8     71.8     71.3     70       61.5     7.0      ENE      3.50
13.0     ENE      71.8     72.4     72.4     69.9     29.986   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.142    74.5     48       53.5     74.3
0.002    696      1        100.0    30
01/24/11          3:30 a   71.1     71.9     71.1     73       62.0     8.0      ENE      4.00
14.0     NE       70.6     71.8     71.3     69.0     29.979   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.127    74.0     49       53.6     73.6
0.000    680      1        99.4     30
01/24/11          4:00 a   71.1     71.2     71.0     74       62.4     10.0     ENE      5.00
16.0     NE       69.0     71.8     69.7     67.6     29.976   0.00     0.00     0        0.00
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0        0.0      0.00     0.0      0.000    0.127    73.8     45       51.1     73.1
0.003    682      1        99.7     30
01/24/11          4:30 a   71.4     71.4     71.1     72       61.9     12.0     ENE      6.00
18.0     NE       68.3     72.1     69.0     66.9     29.983   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.133    73.4     51       54.2     73.1
0.000    682      1        99.7     30
01/24/11          5:00 a   71.9     71.9     71.4     71       62.0     10.0     ENE      5.00
18.0     ENE      69.8     72.6     70.5     68.3     29.982   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.144    74.0     50       54.2     73.7
0.003    681      1        99.6     30
01/24/11          5:30 a   71.3     71.9     71.3     71       61.4     9.0      ENE      4.50
15.0     NE       69.9     71.9     70.5     68.2     29.982   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.131    74.1     50       54.3     73.8
0.000    680      1        99.4     30
01/24/11          6:00 a   71.6     71.6     71.3     71       61.7     10.0     ENE      5.00
17.0     ENE      69.5     72.2     70.1     67.9     29.991   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.137    73.6     52       54.9     73.4
0.003    684      1        100.0    30
01/24/11          6:30 a   71.3     71.6     71.3     71       61.4     10.0     ENE      5.00
16.0     NE       69.2     71.9     69.8     67.6     29.996   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.131    71.5     41       46.6     69.4
0.000    676      1        98.8     30
01/24/11          7:00 a   71.2     71.3     71.2     72       61.7     9.0      ENE      4.50
16.0     ENE      69.8     71.8     70.4     68.1     30.004   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.129    71.5     45       49.0     69.8
0.003    681      1        99.6     30
01/24/11          7:30 a   70.6     71.2     70.6     73       61.5     5.0      ENE      2.50
10.0     ENE      70.6     71.1     71.1     68.7     30.010   0.00     0.00     4        0.17
11       0.0      0.00     0.0      0.000    0.117    71.8     53       53.7     71.0
0.000    692      1        100.0    30
01/24/11          8:00 a   71.3     71.3     70.5     74       62.6     6.0      ENE      3.00
15.0     ENE      71.3     72.1     72.1     71.6     30.018   0.00     0.00     17       0.73
26       0.0      0.00     0.0      0.000    0.131    72.4     54       54.8     72.0
0.002    697      1        100.0    30
01/24/11          8:30 a   73.1     73.1     71.3     72       63.5     9.0      ENE      4.50
16.0     ENE      71.7     74.4     73.0     76.2     30.022   0.00     0.00     113      4.86
176      0.2      0.04     0.6      0.000    0.169    72.4     52       53.8     71.8
0.000    698      1        100.0    30
01/24/11          9:00 a   75.0     75.0     73.1     67       63.3     9.0      ENE      4.50
17.0     ENE      73.7     76.5     75.2     81.4     30.029   0.00     0.00     229      9.85
272      0.8      0.17     1.0      0.000    0.208    72.7     49       52.4     72.0
0.007    683      1        99.9     30
01/24/11          9:30 a   76.6     76.6     75.0     65       64.0     10.0     ENE      5.00
16.0     NE       74.7     77.9     76.0     83.4     30.033   0.00     0.00     316
13.59    360      1.3      0.28     1.6      0.000    0.242    73.3     46       51.3     72.6
0.000    682      1        99.7     30
01/24/11          10:00 a  78.3     78.3     76.6     62       64.2     9.0      ENE      4.50
16.0     ENE      77.1     79.5     78.3     87.2     30.030   0.00     0.00     403
17.33    441      1.9      0.41     2.3      0.000    0.277    74.0     46       51.9     73.5
0.012    676      1        98.8     30
01/24/11          10:30 a  79.3     79.3     78.2     59       63.7     11.0     ENE      5.50
18.0     NE       77.3     80.4     78.4     87.2     30.032   0.00     0.00     483
20.77    520      2.7      0.58     3.1      0.000    0.298    74.3     44       51.0     73.7
0.000    683      1        99.9     30
01/24/11          11:00 a  78.7     80.0     78.7     59       63.2     9.0      ENE      4.50
18.0     ENE      77.6     79.6     78.5     87.4     30.027   0.00     0.00     466
20.04    605      3.1      0.66     3.6      0.000    0.285    74.3     43       50.4     73.6
0.016    688      1        100.0    30
01/24/11          11:30 a  79.6     79.6     77.8     60       64.5     7.0      ENE      3.50
16.0     NE       79.6     80.8     80.8     88.4     30.019   0.00     0.00     359
15.44    830      3.3      0.71     4.7      0.000    0.304    73.4     41       48.3     72.3
0.000    698      1        100.0    30
01/24/11          12:00 p  79.5     80.1     78.7     62       65.3     8.0      ENE      4.00
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16.0     ENE      79.1     81.0     80.6     89.6     30.008   0.00     0.00     464
19.95    833      3.7      0.79     5.3      0.000    0.302    73.3     40       47.5     72.1
0.014    696      1        100.0    30
01/24/11          12:30 p  78.7     79.5     77.7     61       64.1     6.0      ENE      3.00
12.0     NE       78.7     79.9     79.9     84.3     29.998   0.00     0.00     217      9.33
835      3.0      0.64     5.5      0.000    0.285    72.7     39       46.3     71.1
0.000    692      1        100.0    30
01/24/11          1:00 p   77.2     78.7     77.1     67       65.4     7.0      ESE      3.50
14.0     ESE      77.2     78.8     78.8     82.5     29.980   0.00     0.00     188      8.09
279      2.6      0.56     3.9      0.000    0.254    72.7     41       47.6     71.3
0.008    692      1        100.0    30
01/24/11          1:30 p   79.2     80.1     77.2     61       64.6     8.0      ESE      4.00
15.0     SE       78.8     80.5     80.1     90.7     29.970   0.00     0.00     635
27.31    786      4.7      1.01     5.4      0.000    0.296    72.9     48       52.1     72.2
0.000    689      1        100.0    30
01/24/11          2:00 p   79.0     79.1     78.0     64       65.8     6.0      ESE      3.00
15.0     ENE      79.0     80.6     80.6     85.3     29.959   0.00     0.00     210      9.03
775      3.1      0.66     5.1      0.000    0.292    73.1     49       52.8     72.5
0.014    684      1        100.0    30
01/24/11          2:30 p   81.4     81.4     77.6     59       65.7     5.0      ESE      2.50
12.0     ESE      81.4     83.1     83.1     93.4     29.945   0.00     0.00     453
19.48    747      3.3      0.71     4.2      0.000    0.342    73.1     46       51.1     72.3
0.000    683      1        99.9     30
01/24/11          3:00 p   81.3     82.0     80.4     54       63.1     7.0      ESE      3.50
15.0     SE       81.3     82.2     82.2     95.1     29.942   0.00     0.00     598
25.72    708      3.1      0.66     3.7      0.000    0.340    72.2     43       48.5     70.7
0.016    692      1        100.0    30
01/24/11          3:30 p   81.9     82.4     81.3     54       63.6     9.0      ENE      4.50
18.0     ENE      81.0     83.1     82.2     96.3     29.941   0.00     0.00     602
25.89    663      2.6      0.56     2.9      0.000    0.352    72.2     41       47.2     70.5
0.000    691      1        100.0    30
01/24/11          4:00 p   81.5     82.9     81.1     53       62.7     8.0      ENE      4.00
18.0     NE       81.2     82.4     82.1     95.5     29.946   0.00     0.00     472
20.30    533      1.9      0.41     2.2      0.000    0.344    72.0     48       51.2     70.9
0.017    694      1        100.0    30
01/24/11          4:30 p   79.8     81.4     79.1     57       63.2     9.0      ENE      4.50
16.0     ENE      78.7     80.7     79.6     86.3     29.950   0.00     0.00     238
10.24    461      1.1      0.24     1.5      0.000    0.308    72.5     45       49.9     71.3
0.000    686      1        100.0    30
01/24/11          5:00 p   79.0     79.8     79.0     54       60.9     11.0     ENE      5.50
16.0     ENE      77.0     79.5     77.5     78.6     29.955   0.00     0.00     181      7.78
264      0.7      0.15     0.9      0.000    0.292    72.4     45       49.9     71.2
0.010    695      1        100.0    30
01/24/11          5:30 p   78.0     79.0     78.0     57       61.5     10.0     ENE      5.00
16.0     E        76.2     78.7     76.9     75.3     29.961   0.00     0.00     31       1.33
39       0.0      0.00     0.0      0.000    0.271    72.2     44       49.1     70.8
0.000    700      1        100.0    30
01/24/11          6:00 p   76.4     78.0     76.4     56       59.5     9.0      ENE      4.50
15.0     ENE      75.1     76.8     75.5     73.4     29.972   0.00     0.00     15       0.65
25       0.0      0.00     0.0      0.000    0.238    71.7     46       49.8     70.2
0.005    699      1        100.0    30
01/24/11          6:30 p   74.4     76.4     74.4     61       60.1     10.0     ENE      5.00
16.0     E        72.4     75.3     73.3     71.1     29.976   0.00     0.00     3        0.13
9        0.0      0.00     0.0      0.000    0.196    72.7     51       53.5     72.2
0.000    679      1        99.3     30
01/24/11          7:00 p   73.5     74.4     73.4     64       60.6     10.0     ENE      5.00
15.0     ENE      71.5     74.4     72.4     70.2     29.982   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.177    73.8     49       53.4     73.4
0.004    678      1        99.1     30
01/24/11          7:30 p   73.1     73.4     73.1     66       61.1     9.0      ENE      4.50
13.0     ENE      71.7     73.9     72.5     70.2     29.988   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.169    74.3     48       53.3     74.0
0.000    676      1        98.8     30
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01/24/11        8:00 p  73.0    73.1    73.0    67      61.4    8.0     ENE     4.00
13.0    ENE     72.5    73.9    73.4    71.0    29.993  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.167   74.3    48      53.3    74.0
0.003   673     1       98.4    30
01/24/11        8:30 p  72.7    73.0    72.6    68      61.5    5.0     NE      2.50
10.0    ENE     72.7    73.5    73.5    71.0    30.005  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.160   74.5    48      53.5    74.3
0.000   673     1       98.4    30
01/24/11        9:00 p  72.1    72.7    72.1    69      61.4    3.0     NE      1.50
11.0    NE      72.1    72.8    72.8    70.3    30.004  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.148   74.5    47      52.9    74.2
0.002   677     1       99.0    30
01/24/11        9:30 p  72.1    72.2    72.1    69      61.4    5.0     NE      2.50
9.0     ENE     72.1    72.8    72.8    70.3    30.002  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.148   74.3    47      52.8    73.9
0.000   674     1       98.5    30
01/24/11        10:00 p 71.7    72.1    71.7    70      61.4    4.0     NE      2.00
10.0    NNE     71.7    72.3    72.3    69.8    30.001  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.140   74.3    47      52.8    73.9
0.002   681     1       99.6    30
01/24/11        10:30 p 71.3    71.7    71.3    72      61.8    4.0     NE      2.00
11.0    ENE     71.3    71.9    71.9    69.4    30.004  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.131   74.3    47      52.8    73.9
0.000   687     1       100.0   30
01/24/11        11:00 p 71.2    71.3    71.2    70      60.9    5.0     NE      2.50
9.0     NE      71.2    71.7    71.7    69.2    30.002  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.129   74.1    48      53.2    73.7
0.002   693     1       100.0   30
01/24/11        11:30 p 71.2    71.3    71.2    69      60.5    5.0     NE      2.50
10.0    NE      71.2    71.6    71.6    69.1    30.000  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.129   74.1    48      53.2    73.7
0.000   690     1       100.0   30
01/25/11        12:00 a 71.1    71.2    71.1    69      60.4    4.0     NE      2.00
10.0    NE      71.1    71.4    71.4    68.9    30.003  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.127   74.1    48      53.2    73.7
0.002   690     1       100.0   30
01/25/11        12:30 a 70.7    71.2    70.7    68      59.6    5.0     NE      2.50
9.0     NE      70.7    70.8    70.8    68.2    30.002  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.119   74.0    48      53.1    73.6
0.000   694     1       100.0   30
01/25/11        1:00 a  70.0    70.7    70.0    70      59.8    4.0     NE      2.00
8.0     NE      70.0    70.1    70.1    67.5    29.999  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.104   73.8    48      52.9    73.3
0.002   692     1       100.0   30
01/25/11        1:30 a  69.5    70.0    69.4    71      59.7    3.0     NE      1.50
6.0     NE      69.5    69.9    69.9    67.3    29.991  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.094   73.8    48      52.9    73.3
0.000   692     1       100.0   30
01/25/11        2:00 a  68.8    69.6    68.8    73      59.8    4.0     NE      2.00
7.0     NE      68.8    69.6    69.6    67.0    29.976  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.079   73.6    48      52.7    73.1
0.002   689     1       100.0   30
01/25/11        2:30 a  67.9    68.8    67.6    75      59.7    5.0     NE      2.50
10.0    NE      67.9    68.8    68.8    66.2    29.967  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.060   73.4    48      52.5    72.8
0.000   691     1       100.0   30
01/25/11        3:00 a  69.1    69.2    67.9    71      59.3    5.0     NE      2.50
9.0     NE      69.1    69.6    69.6    67.0    29.960  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.085   73.3    48      52.4    72.7
0.002   690     1       100.0   30
01/25/11        3:30 a  69.4    69.4    69.0    70      59.2    5.0     ENE     2.50
10.0    ENE     69.4    69.7    69.7    67.1    29.953  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.092   73.3    48      52.4    72.7
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0.000    690      1        100.0    30
01/25/11          4:00 a   69.1     69.5     69.1     69       58.5     5.0      ENE      2.50
7.0      ENE      69.1     69.4     69.4     66.8     29.957   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.085    73.1     48       52.2     72.5
0.002    692      1        100.0    30
01/25/11          4:30 a   68.5     69.1     68.5     68       57.5     4.0      ENE      2.00
9.0      NE       68.5     68.8     68.8     66.1     29.963   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.073    73.1     48       52.2     72.5
0.000    687      1        100.0    30
01/25/11          5:00 a   68.0     68.5     67.9     62       54.5     4.0      NE       2.00
7.0      NNE      68.0     67.9     67.9     65.0     29.963   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.063    72.9     48       52.1     72.2
0.002    689      1        100.0    30
01/25/11          5:30 a   67.8     68.2     67.5     62       54.3     5.0      NE       2.50
7.0      NE       67.8     67.7     67.7     64.8     29.970   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.058    72.7     48       51.9     71.9
0.000    693      1        100.0    30
01/25/11          6:00 a   68.1     68.1     67.7     60       53.7     5.0      NNE      2.50
10.0     NE       68.1     67.8     67.8     64.9     29.983   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.065    70.3     39       44.2     67.6
0.003    685      1        100.0    30
01/25/11          6:30 a   68.3     68.3     68.1     61       54.3     6.0      NNE      3.00
10.0     NNE      68.3     68.0     68.0     65.1     29.991   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.069    69.7     45       47.4     67.6
0.000    692      1        100.0    30
01/25/11          7:00 a   68.2     68.3     68.1     60       53.8     6.0      NNE      3.00
11.0     NNE      68.2     67.8     67.8     64.9     29.997   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.067    70.1     51       51.1     68.5
0.003    679      1        99.3     30
01/25/11          7:30 a   68.4     68.4     68.2     60       54.0     6.0      NNE      3.00
10.0     NNE      68.4     68.0     68.0     65.2     30.000   0.00     0.00     4        0.17
11       0.0      0.00     0.0      0.000    0.071    70.8     49       50.7     69.2
0.000    675      1        98.7     30
01/25/11          8:00 a   68.4     68.6     68.4     65       56.2     3.0      NE       1.50
7.0      NE       68.4     68.5     68.5     67.8     30.004   0.00     0.00     17       0.73
26       0.0      0.00     0.0      0.000    0.071    70.8     51       51.8     69.4
0.002    675      1        98.7     30
01/25/11          8:30 a   69.3     69.3     67.9     69       58.7     1.0      NE       0.50
4.0      NE       69.3     69.5     69.5     73.1     30.014   0.00     0.00     121      5.20
176      0.2      0.04     0.5      0.000    0.090    70.6     49       50.5     69.0
0.000    680      1        99.4     30
01/25/11          9:00 a   72.4     72.4     69.3     62       58.6     0.0      NNE      0.00
2.0      NNE      72.4     72.6     72.6     79.2     30.015   0.00     0.00     225      9.68
272      0.7      0.15     0.9      0.000    0.154    70.8     47       49.6     69.0
0.004    674      1        98.5     30
01/25/11          9:30 a   75.2     75.4     72.5     53       56.9     1.0      W        0.50
5.0      W        75.2     75.5     75.5     83.8     30.017   0.00     0.00     321
13.80    364      1.2      0.26     1.5      0.000    0.212    72.2     45       49.7     70.9
0.000    670      1        98.0     30
01/25/11          10:00 a  76.1     76.1     75.1     57       59.8     2.0      WSW      1.00
5.0      WSW      76.1     76.6     76.6     86.1     30.021   0.00     0.00     403
17.33    445      1.8      0.39     2.1      0.000    0.231    73.4     42       48.9     72.4
0.010    667      1        97.5     30
01/25/11          10:30 a  76.6     76.6     75.4     59       61.2     3.0      W        1.50
7.0      W        76.6     77.3     77.3     87.7     30.025   0.00     0.00     482
20.73    515      2.5      0.54     2.8      0.000    0.242    74.0     43       50.1     73.3
0.000    689      1        100.0    30
01/25/11          11:00 a  77.8     77.8     76.1     58       61.8     4.0      WSW      2.00
7.0      WSW      77.8     78.5     78.5     89.4     30.019   0.00     0.00     550
23.65    584      3.2      0.69     3.6      0.000    0.267    74.1     43       50.2     73.4
0.014    693      1        100.0    30
01/25/11          11:30 a  77.3     78.1     77.0     60       62.3     4.0      WSW      2.00
8.0      SW       77.3     78.1     78.1     89.3     30.008   0.00     0.00     610
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26.23    635      4.0      0.86     4.3      0.000    0.256    74.1     44       50.8     73.5
0.000    678      1        99.1     30
01/25/11          12:00 p  78.3     78.4     77.0     58       62.3     5.0      WSW      2.50
10.0     WSW      78.3     79.1     79.1     90.4     29.995   0.00     0.00     655
28.17    670      4.5      0.96     4.7      0.000    0.277    74.0     41       48.8     73.2
0.017    691      1        100.0    30
01/25/11          12:30 p  78.2     78.3     77.1     61       63.6     6.0      WSW      3.00
11.0     WSW      78.2     79.2     79.2     90.4     29.982   0.00     0.00     682
29.33    689      4.9      1.05     5.0      0.000    0.275    73.8     39       47.3     72.7
0.000    691      1        100.0    30
01/25/11          1:00 p   77.2     78.6     77.0     61       62.7     6.0      W        3.00
13.0     W        77.2     78.1     78.1     88.8     29.975   0.00     0.00     691
29.72    694      5.0      1.07     5.1      0.000    0.254    73.8     43       49.9     73.0
0.019    691      1        100.0    30
01/25/11          1:30 p   77.6     78.4     77.0     61       63.1     6.0      W        3.00
11.0     WSW      77.6     78.6     78.6     89.8     29.954   0.00     0.00     686
29.50    691      4.9      1.05     5.0      0.000    0.262    73.3     42       48.8     72.3
0.000    701      1        100.0    30
01/25/11          2:00 p   77.4     78.1     77.4     60       62.4     7.0      W        3.50
13.0     SW       77.4     78.2     78.2     89.4     29.942   0.00     0.00     659
28.34    680      4.5      0.96     4.8      0.000    0.258    73.3     41       48.2     72.2
0.019    701      1        100.0    30
01/25/11          2:30 p   77.5     78.6     77.4     63       63.9     7.0      W        3.50
13.0     WNW      77.5     78.7     78.7     90.4     29.940   0.00     0.00     620
26.66    638      4.0      0.86     4.3      0.000    0.260    73.6     40       47.8     72.5
0.000    696      1        100.0    30
01/25/11          3:00 p   77.8     77.9     77.2     61       63.3     6.0      W        3.00
12.0     W        77.8     78.8     78.8     91.1     29.930   0.00     0.00     564
24.26    594      3.2      0.69     3.7      0.000    0.267    73.3     43       49.4     72.3
0.017    690      1        100.0    30
01/25/11          3:30 p   77.6     78.1     77.5     58       61.7     7.0      W        3.50
13.0     W        77.6     78.3     78.3     90.1     29.932   0.00     0.00     488
20.99    531      2.6      0.56     3.0      0.000    0.262    73.1     43       49.3     72.1
0.000    701      1        100.0    30
01/25/11          4:00 p   77.2     77.8     77.2     62       63.2     8.0      W        4.00
14.0     WNW      76.7     78.2     77.7     89.5     29.926   0.00     0.00     422
18.15    469      1.9      0.41     2.3      0.000    0.254    73.4     40       47.6     72.3
0.014    693      1        100.0    30
01/25/11          4:30 p   77.4     77.6     77.1     64       64.3     8.0      W        4.00
15.0     WNW      76.9     78.6     78.1     88.7     29.924   0.00     0.00     332
14.28    369      1.3      0.28     1.6      0.000    0.258    73.4     45       50.8     72.6
0.000    698      1        100.0    30
01/25/11          5:00 p   77.2     77.6     77.2     64       64.1     8.0      W        4.00
14.0     W        76.7     78.4     77.9     80.3     29.931   0.00     0.00     226      9.72
290      0.7      0.15     1.0      0.000    0.254    73.1     41       48.0     71.9
0.010    699      1        100.0    30
01/25/11          5:30 p   77.7     77.7     77.2     61       63.2     4.0      W        2.00
13.0     W        77.7     78.7     78.7     77.6     29.929   0.00     0.00     59       2.54
72       0.0      0.00     0.0      0.000    0.265    72.7     44       49.5     71.6
0.000    696      1        100.0    30
01/25/11          6:00 p   77.3     77.8     77.3     60       62.3     5.0      WSW      2.50
16.0     NNE      77.3     78.1     78.1     76.4     29.932   0.00     0.00     35       1.51
47       0.0      0.00     0.0      0.000    0.256    72.5     43       48.7     71.2
0.003    700      1        100.0    30
01/25/11          6:30 p   75.7     77.4     75.7     61       61.3     7.0      NE       3.50
14.0     NE       75.7     76.6     76.6     74.2     29.944   0.00     0.00     5        0.22
16       0.0      0.00     0.0      0.000    0.223    73.3     47       51.8     72.6
0.000    688      1        100.0    30
01/25/11          7:00 p   74.2     75.7     74.2     65       61.7     4.0      N        2.00
14.0     NNW      74.2     75.4     75.4     72.9     29.955   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.192    74.1     45       51.4     73.5
0.002    697      1        100.0    30
01/25/11          7:30 p   73.3     74.2     73.3     67       61.7     2.0      NNE      1.00
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10.0     W        73.3     74.3     74.3     71.8     29.954   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.173    74.5     44       51.2     74.0
0.000    678      1        99.1     30
01/25/11          8:00 p   71.6     73.3     71.6     67       60.1     3.0      SSE      1.50
7.0      SSE      71.6     71.9     71.9     69.4     29.962   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.137    74.5     43       50.5     73.9
0.002    679      1        99.3     30
01/25/11          8:30 p   71.4     71.6     71.3     62       57.7     1.0      NE       0.50
8.0      WNW      71.4     71.2     71.2     68.5     29.964   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.133    74.5     43       50.5     73.9
0.000    680      1        99.4     30
01/25/11          9:00 p   72.0     72.1     71.3     61       57.8     3.0      NE       1.50
10.0     NNW      72.0     72.0     72.0     69.3     29.978   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.146    74.5     41       49.2     73.7
0.002    674      1        98.5     30
01/25/11          9:30 p   72.5     72.5     72.0     65       60.1     3.0      NE       1.50
7.0      NNE      72.5     73.0     73.0     70.5     29.987   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.156    72.9     43       49.1     71.8
0.000    678      1        99.1     30
01/25/11          10:00 p  71.0     72.5     71.0     65       58.6     2.0      NW       1.00
6.0      NW       71.0     70.9     70.9     68.3     30.000   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.125    72.5     45       49.9     71.3
0.002    676      1        98.8     30
01/25/11          10:30 p  70.9     70.9     70.4     66       59.0     3.0      SE       1.50
7.0      ESE      70.9     70.9     70.9     68.3     30.000   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.123    73.3     44       50.1     72.4
0.000    679      1        99.3     30
01/25/11          11:00 p  70.2     70.9     70.1     65       57.9     3.0      ENE      1.50
6.0      ENE      70.2     69.9     69.9     67.2     30.000   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.108    73.4     44       50.2     72.5
0.002    683      1        99.9     30
01/25/11          11:30 p  72.0     72.0     70.2     62       58.3     6.0      NE       3.00
12.0     NE       72.0     72.1     72.1     69.5     30.002   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.146    72.7     45       50.1     71.6
0.000    692      1        100.0    30
01/26/11          12:00 a  72.1     72.5     72.0     64       59.2     5.0      NE       2.50
10.0     NE       72.1     72.4     72.4     69.8     30.001   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.148    72.4     46       50.4     71.3
0.003    694      1        100.0    30
01/26/11          12:30 a  71.6     72.1     71.5     68       60.5     7.0      NE       3.50
13.0     NE       71.6     72.0     72.0     69.5     29.988   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.137    72.9     45       50.3     72.0
0.000    689      1        100.0    30
01/26/11          1:00 a   72.4     72.6     71.6     66       60.4     9.0      NE       4.50
14.0     NE       71.0     72.9     71.5     69.2     29.980   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.154    73.3     46       51.3     72.6
0.003    693      1        100.0    30
01/26/11          1:30 a   72.3     72.7     72.3     67       60.7     7.0      NE       3.50
14.0     NE       72.3     72.9     72.9     70.4     29.980   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.152    72.7     47       51.3     71.8
0.000    695      1        100.0    30
01/26/11          2:00 a   71.7     72.4     71.7     68       60.6     7.0      NE       3.50
10.0     NE       71.7     72.1     72.1     69.6     29.948   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.140    72.2     48       51.4     71.2
0.003    694      1        100.0    30
01/26/11          2:30 a   71.0     71.7     71.0     70       60.7     4.0      NE       2.00
11.0     NE       71.0     71.4     71.4     68.9     29.951   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.125    72.0     48       51.2     70.9
0.000    694      1        100.0    30
01/26/11          3:00 a   70.4     71.0     70.4     72       60.9     3.0      NNE      1.50
7.0      NE       70.4     70.8     70.8     68.3     29.945   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.113    72.4     47       51.0     71.4
0.002    694      1        100.0    30
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01/26/11        3:30 a  70.2    70.4    70.2    73      61.1    4.0     NNE     2.00
6.0     NNE     70.2    70.6    70.6    68.1    29.945  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.108   72.5    47      51.1    71.5
0.000   698     1       100.0   30
01/26/11        4:00 a  70.4    70.4    70.2    73      61.3    5.0     NE      2.50
9.0     NNE     70.4    70.9    70.9    68.4    29.945  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.113   72.2    44      49.1    70.8
0.002   694     1       100.0   30
01/26/11        4:30 a  69.8    70.6    69.8    73      60.8    4.0     NE      2.00
10.0    NE      69.8    70.3    70.3    67.8    29.950  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.100   72.0    43      48.3    70.4
0.000   697     1       100.0   30
01/26/11        5:00 a  69.2    69.8    69.1    74      60.6    3.0     NE      1.50
6.0     NE      69.2    70.0    70.0    67.5    29.946  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.087   71.7    48      51.0    70.4
0.002   697     1       100.0   30
01/26/11        5:30 a  69.5    69.6    69.2    74      60.8    4.0     NNE     2.00
6.0     NNE     69.5    70.2    70.2    67.7    29.947  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.094   72.0    48      51.2    70.9
0.000   695     1       100.0   30
01/26/11        6:00 a  69.0    69.5    69.0    75      60.7    4.0     NNE     2.00
9.0     NNE     69.0    70.0    70.0    67.5    29.962  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.083   72.0    48      51.2    70.9
0.002   701     1       100.0   30
01/26/11        6:30 a  68.6    69.0    68.6    76      60.7    5.0     NNE     2.50
9.0     N       68.6    69.7    69.7    67.2    29.969  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.075   71.1    51      52.0    69.8
0.000   698     1       100.0   30
01/26/11        7:00 a  68.4    68.6    68.4    77      60.9    5.0     NNE     2.50
9.0     NNE     68.4    69.5    69.5    67.0    29.974  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.071   70.8    51      51.8    69.4
0.002   700     1       100.0   30
01/26/11        7:30 a  68.5    68.5    68.4    77      61.0    5.0     NNE     2.50
9.0     NNE     68.5    69.6    69.6    67.2    29.991  0.00    0.00    4       0.17
11      0.0     0.00    0.0     0.000   0.073   71.1    50      51.5    69.7
0.000   691     1       100.0   30
01/26/11        8:00 a  69.1    69.1    68.5    77      61.6    4.0     NNE     2.00
9.0     NNE     69.1    70.3    70.3    69.7    29.995  0.00    0.00    16      0.69
25      0.0     0.00    0.0     0.000   0.085   71.1    45      48.7    69.2
0.001   697     1       100.0   30
01/26/11        8:30 a  72.2    72.2    69.1    74      63.4    2.0     NE      1.00
6.0     ENE     72.2    73.2    73.2    77.0    30.004  0.00    0.00    122     5.25
179     0.2     0.04    0.6     0.000   0.150   70.8    48      50.1    69.1
0.000   682     1       99.7    30
01/26/11        9:00 a  75.1    75.1    72.2    64      62.1    7.0     ENE     3.50
13.0    ENE     75.1    76.3    76.3    82.9    30.022  0.00    0.00    226     9.72
269     0.8     0.17    1.0     0.000   0.210   71.3    51      52.2    70.1
0.005   675     1       98.7    30
01/26/11        9:30 a  76.3    76.4    75.1    62      62.3    6.0     ENE     3.00
14.0    NE      76.3    77.2    77.2    85.6    30.025  0.00    0.00    315
13.55   357     1.3     0.28    1.6     0.000   0.235   72.4    53      54.3    71.9
0.000   674     1       98.5    30
01/26/11        10:00 a 77.2    77.3    76.2    61      62.7    7.0     ENE     3.50
15.0    ENE     77.2    78.1    78.1    87.5    30.022  0.00    0.00    400
17.20   452     2.0     0.43    2.4     0.000   0.254   73.3    48      52.4    72.7
0.011   674     1       98.5    30
01/26/11        10:30 a 77.8    78.4    76.9    59      62.3    7.0     ENE     3.50
16.0    ENE     77.8    78.6    78.6    88.4    30.021  0.00    0.00    452
19.44   536     2.5     0.54    3.2     0.000   0.267   73.3    50      53.5    72.9
0.000   683     1       99.9    30
01/26/11        11:00 a 78.7    78.7    76.8    59      63.2    8.0     ENE     4.00
15.0    ENE     78.3    79.6    79.2    86.9    30.015  0.00    0.00    368
15.83   677     2.9     0.62    4.0     0.000   0.285   72.9    45      50.3    72.0
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0.013    679      1        99.3     30
01/26/11          11:30 a  80.8     80.8     78.7     56       63.6     7.0      ENE      3.50
14.0     E        80.8     81.8     81.8     92.8     30.000   0.00     0.00     707
30.40    826      4.3      0.92     4.9      0.000    0.329    73.6     46       51.5     72.9
0.000    678      1        99.1     30
01/26/11          12:00 p  81.2     81.2     79.4     53       62.4     9.0      ENE      4.50
21.0     NE       80.2     81.9     80.9     90.9     29.989   0.00     0.00     582
25.03    953      3.7      0.79     5.6      0.000    0.337    74.5     49       54.1     74.3
0.019    680      1        99.4     30
01/26/11          12:30 p  80.7     82.5     80.7     51       60.9     9.0      ENE      4.50
20.0     NE       79.7     81.0     80.0     91.4     29.968   0.00     0.00     817
35.14    962      5.5      1.18     5.9      0.000    0.327    74.3     41       49.1     73.5
0.000    677      1        99.0     30
01/26/11          1:00 p   82.4     82.7     80.7     48       60.7     8.0      ENE      4.00
18.0     ENE      82.1     83.0     82.7     93.8     29.956   0.00     0.00     758
32.60    784      5.6      1.20     5.8      0.000    0.363    73.8     40       48.0     72.8
0.024    689      1        100.0    30
01/26/11          1:30 p   81.1     82.5     81.0     49       60.1     9.0      ENE      4.50
17.0     NE       80.1     81.2     80.2     91.5     29.936   0.00     0.00     761
32.73    853      5.3      1.14     5.7      0.000    0.335    73.6     39       47.1     72.5
0.000    692      1        100.0    30
01/26/11          2:00 p   80.1     81.9     79.7     52       60.9     8.0      ENE      4.00
17.0     ENE      79.7     80.5     80.1     88.7     29.925   0.00     0.00     421
18.11    817      3.8      0.81     5.5      0.000    0.315    74.1     40       48.2     73.2
0.019    692      1        100.0    30
01/26/11          2:30 p   81.4     82.0     80.2     48       59.8     9.0      ENE      4.50
16.0     ENE      80.4     81.5     80.5     91.0     29.911   0.00     0.00     612
26.32    691      4.2      0.90     4.8      0.000    0.342    74.1     44       50.8     73.5
0.000    694      1        100.0    30
01/26/11          3:00 p   81.1     81.7     81.0     49       60.1     8.0      NE       4.00
17.0     ENE      80.7     81.2     80.8     92.5     29.906   0.00     0.00     573
24.64    594      3.5      0.75     4.0      0.000    0.335    73.8     39       47.3     72.7
0.019    693      1        100.0    30
01/26/11          3:30 p   81.2     82.3     80.6     49       60.2     8.0      ENE      4.00
16.0     ENE      80.8     81.4     81.0     92.5     29.900   0.00     0.00     492
21.16    541      2.8      0.60     3.2      0.000    0.337    73.6     40       47.8     72.5
0.000    695      1        100.0    30
01/26/11          4:00 p   80.5     81.6     80.5     49       59.6     7.0      ENE      3.50
15.0     ENE      80.5     80.5     80.5     92.4     29.897   0.00     0.00     422
18.15    459      1.9      0.41     2.4      0.000    0.323    73.4     42       48.9     72.4
0.015    694      1        100.0    30
01/26/11          4:30 p   81.1     81.3     80.5     46       58.4     6.0      ENE      3.00
14.0     ENE      81.1     80.9     80.9     91.7     29.899   0.00     0.00     328
14.11    380      1.3      0.28     1.6      0.000    0.335    73.1     45       50.5     72.2
0.000    689      1        100.0    30
01/26/11          5:00 p   80.0     81.1     79.9     45       56.7     7.0      ENE      3.50
15.0     ENE      80.0     79.6     79.6     81.7     29.906   0.00     0.00     229      9.85
288      0.8      0.17     1.0      0.000    0.313    72.4     42       48.0     70.9
0.011    694      1        100.0    30
01/26/11          5:30 p   78.7     80.0     78.7     48       57.4     7.0      ENE      3.50
13.0     ENE      78.7     78.7     78.7     76.5     29.914   0.00     0.00     24       1.03
28       0.0      0.00     0.0      0.000    0.285    72.4     47       51.0     71.4
0.000    695      1        100.0    30
01/26/11          6:00 p   77.1     78.7     77.1     53       58.6     7.0      ENE      3.50
14.0     ENE      77.1     77.2     77.2     74.9     29.925   0.00     0.00     15       0.65
21       0.0      0.00     0.0      0.000    0.252    72.5     47       51.1     71.5
0.004    694      1        100.0    30
01/26/11          6:30 p   75.6     77.1     75.6     54       57.8     5.0      NE       2.50
11.0     NE       75.6     75.9     75.9     73.3     29.943   0.00     0.00     4        0.17
11       0.0      0.00     0.0      0.000    0.221    73.8     45       51.1     73.1
0.000    694      1        100.0    30
01/26/11          7:00 p   74.4     75.6     74.4     57       58.2     4.0      NE       2.00
12.0     NNE      74.4     74.9     74.9     72.3     29.957   0.00     0.00     0        0.00
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0        0.0      0.00     0.0      0.000    0.196    74.3     44       51.0     73.7
0.002    696      1        100.0    30
01/26/11          7:30 p   73.6     74.4     73.6     60       58.9     4.0      NE       2.00
10.0     NE       73.6     74.2     74.2     71.6     29.965   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.179    74.7     43       50.7     74.1
0.000    696      1        100.0    30
01/26/11          8:00 p   72.8     73.6     72.8     63       59.5     3.0      NE       1.50
7.0      NNE      72.8     73.3     73.3     70.7     29.975   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.163    74.7     43       50.7     74.1
0.003    697      1        100.0    30
01/26/11          8:30 p   71.5     72.8     71.5     65       59.1     2.0      NE       1.00
5.0      NNE      71.5     71.6     71.6     69.0     29.985   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.135    74.7     42       50.1     74.0
0.000    695      1        100.0    30
01/26/11          9:00 p   70.0     71.5     70.0     69       59.4     1.0      NNE      0.50
4.0      NNE      70.0     70.0     70.0     67.4     29.992   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.104    74.5     42       49.9     73.8
0.002    693      1        100.0    30
01/26/11          9:30 p   70.2     70.3     69.8     69       59.6     3.0      NNE      1.50
7.0      NE       70.2     70.3     70.3     67.7     29.996   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.108    74.3     42       49.7     73.6
0.000    692      1        100.0    30
01/26/11          10:00 p  70.6     70.6     70.2     69       59.9     3.0      NNE      1.50
6.0      NNE      70.6     70.8     70.8     68.2     30.000   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.117    74.1     42       49.5     73.3
0.002    690      1        100.0    30
01/26/11          10:30 p  70.9     71.0     70.6     67       59.4     3.0      NNE      1.50
7.0      NE       70.9     71.0     71.0     68.4     30.007   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.123    74.1     43       50.2     73.4
0.000    674      1        98.5     30
01/26/11          11:00 p  70.7     71.0     70.7     68       59.6     3.0      NNE      1.50
6.0      NE       70.7     70.8     70.8     68.2     30.012   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.119    74.0     43       50.1     73.3
0.002    680      1        99.4     30
01/26/11          11:30 p  70.7     70.7     70.6     68       59.6     3.0      NNE      1.50
6.0      NNE      70.7     70.8     70.8     68.2     30.018   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.119    74.0     43       50.1     73.3
0.000    676      1        98.8     30
01/27/11          12:00 a  70.7     70.7     70.5     68       59.6     3.0      NE       1.50
6.0      NE       70.7     70.8     70.8     68.2     30.015   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.119    73.8     43       49.9     73.0
0.002    678      1        99.1     30
01/27/11          12:30 a  70.3     70.7     70.3     70       60.1     3.0      NE       1.50
6.0      NE       70.3     70.5     70.5     68.0     30.005   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.110    73.8     43       49.9     73.0
0.000    675      1        98.7     30
01/27/11          1:00 a   70.0     70.4     70.0     71       60.2     3.0      NNE      1.50
9.0      NE       70.0     70.2     70.2     67.7     30.002   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.104    73.8     44       50.5     73.1
0.002    681      1        99.6     30
01/27/11          1:30 a   69.7     70.0     69.7     72       60.3     2.0      NE       1.00
6.0      NE       69.7     70.1     70.1     67.6     29.993   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.098    73.6     44       50.3     72.8
0.000    682      1        99.7     30
01/27/11          2:00 a   69.9     70.0     69.3     73       60.8     3.0      NE       1.50
10.0     NE       69.9     70.3     70.3     67.8     29.990   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.102    73.4     44       50.2     72.5
0.002    691      1        100.0    30
01/27/11          2:30 a   68.0     69.9     68.0     77       60.5     3.0      NE       1.50
10.0     NNE      68.0     69.1     69.1     66.6     29.984   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.063    73.4     44       50.2     72.5
0.000    699      1        100.0    30
01/27/11          3:00 a   67.9     68.0     67.5     77       60.4     3.0      NNE      1.50
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6.0      NE       67.9     68.9     68.9     66.4     29.982   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.060    73.3     44       50.1     72.4
0.001    697      1        100.0    30
01/27/11          3:30 a   67.7     68.0     67.6     77       60.2     2.0      NNE      1.00
5.0      NE       67.7     68.7     68.7     66.2     29.981   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.056    73.3     44       50.1     72.4
0.000    692      1        100.0    30
01/27/11          4:00 a   67.6     67.7     67.4     78       60.5     3.0      NE       1.50
5.0      NE       67.6     68.7     68.7     66.2     29.987   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.054    73.1     45       50.5     72.2
0.001    702      1        100.0    30
01/27/11          4:30 a   68.0     68.0     67.6     77       60.5     3.0      NNE      1.50
5.0      NNE      68.0     69.1     69.1     66.6     29.991   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.063    72.9     45       50.3     72.0
0.000    697      1        100.0    30
01/27/11          5:00 a   68.0     68.0     67.8     77       60.5     3.0      NNE      1.50
5.0      NNE      68.0     69.1     69.1     66.6     29.993   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.063    72.9     45       50.3     72.0
0.001    701      1        100.0    30
01/27/11          5:30 a   68.3     68.3     68.0     78       61.2     3.0      NNE      1.50
6.0      N        68.3     69.5     69.5     67.0     30.000   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.069    72.7     46       50.7     71.7
0.000    698      1        100.0    30
01/27/11          6:00 a   68.7     68.7     68.3     77       61.2     3.0      NNE      1.50
5.0      NNE      68.7     69.9     69.9     67.4     30.007   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.077    71.1     50       51.5     69.7
0.001    700      1        100.0    30
01/27/11          6:30 a   68.0     68.7     68.0     78       60.9     3.0      NE       1.50
5.0      NE       68.0     69.1     69.1     66.6     30.015   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.063    71.1     43       47.5     69.0
0.000    700      1        100.0    30
01/27/11          7:00 a   68.6     68.6     68.0     77       61.1     3.0      NNE      1.50
7.0      NE       68.6     69.7     69.7     67.2     30.029   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.075    71.0     44       48.0     69.0
0.001    701      1        100.0    30
01/27/11          7:30 a   69.1     69.1     68.5     76       61.2     3.0      NNE      1.50
7.0      NNE      69.1     70.2     70.2     67.8     30.039   0.00     0.00     4        0.17
11       0.0      0.00     0.0      0.000    0.085    71.0     49       50.9     69.5
0.000    697      1        100.0    30
01/27/11          8:00 a   69.1     69.4     69.0     77       61.6     3.0      NE       1.50
6.0      NE       69.1     70.3     70.3     69.7     30.043   0.00     0.00     16       0.69
25       0.0      0.00     0.0      0.000    0.085    71.3     49       51.1     70.0
0.001    691      1        100.0    30
01/27/11          8:30 a   72.5     72.5     69.1     72       63.0     5.0      ENE      2.50
11.0     NE       72.5     73.5     73.5     77.3     30.047   0.00     0.00     125      5.38
179      0.3      0.06     0.6      0.000    0.156    72.5     45       49.9     71.3
0.000    696      1        100.0    30
01/27/11          9:00 a   74.6     74.6     72.6     66       62.5     8.0      ENE      4.00
15.0     NE       74.1     75.9     75.4     81.8     30.049   0.00     0.00     229      9.85
272      0.8      0.17     1.0      0.000    0.200    72.5     44       49.3     71.3
0.006    693      1        100.0    30
01/27/11          9:30 a   76.2     76.2     74.6     64       63.1     8.0      ENE      4.00
18.0     NE       75.7     77.3     76.8     84.8     30.055   0.00     0.00     317
13.63    359      1.3      0.28     1.6      0.000    0.233    72.7     47       51.3     71.8
0.000    696      1        100.0    30
01/27/11          10:00 a  77.2     77.5     76.2     61       62.7     8.0      ENE      4.00
16.0     NE       76.7     78.1     77.6     86.6     30.057   0.00     0.00     404
17.37    445      2.0      0.43     2.3      0.000    0.254    74.0     49       53.6     73.6
0.012    682      1        99.7     30
01/27/11          10:30 a  78.7     78.8     77.2     57       62.2     9.0      ENE      4.50
22.0     NE       77.6     79.5     78.4     87.9     30.048   0.00     0.00     490
21.07    520      2.8      0.60     3.2      0.000    0.285    74.3     44       51.0     73.7
0.000    677      1        99.0     30
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01/27/11        11:00 a 80.5    80.5    78.7    53      61.8    8.0     ESE     4.00
16.0    ESE     80.1    81.0    80.6    90.8    30.041  0.00    0.00    554
23.83   582     3.6     0.77    4.0     0.000   0.323   74.5    42      49.9    73.8
0.017   679     1       99.3    30
01/27/11        11:30 a 80.2    80.7    80.1    51      60.4    9.0     ENE     4.50
17.0    NE      79.1    80.4    79.3    89.3    30.038  0.00    0.00    613
26.36   647     4.3     0.92    4.7     0.000   0.317   74.3    43      50.4    73.6
0.000   678     1       99.1    30
01/27/11        12:00 p 81.0    81.0    79.7    54      62.8    9.0     ENE     4.50
18.0    NE      80.0    81.8    80.8    90.9    30.028  0.00    0.00    673
28.94   694     4.9     1.05    5.3     0.000   0.333   73.8    40      48.0    72.8
0.020   676     1       98.8    30
01/27/11        12:30 p 79.6    81.1    79.6    55      62.0    8.0     ENE     4.00
15.0    NE      79.2    80.3    79.9    88.5    30.014  0.00    0.00    450
19.35   777     4.4     0.94    5.7     0.000   0.304   73.8    40      48.0    72.8
0.000   672     1       98.2    30
01/27/11        1:00 p  81.1    81.3    79.4    57      64.4    8.0     ENE     4.00
16.0    ENE     80.7    82.4    82.0    92.2    30.000  0.00    0.00    567
24.38   846     4.9     1.05    6.0     0.000   0.335   73.8    45      51.1    73.1
0.017   678     1       99.1    30
01/27/11        1:30 p  79.2    82.0    79.1    62      65.1    4.0     ENE     2.00
13.0    NE      79.2    80.6    80.6    93.4    29.985  0.00    0.00    765
32.90   939     5.3     1.14    6.1     0.000   0.296   73.8    42      49.3    72.9
0.000   682     1       99.7    30
01/27/11        2:00 p  77.5    80.0    77.3    65      64.8    5.0     W       2.50
12.0    W       77.5    78.9    78.9    86.4    29.975  0.00    0.00    330
14.19   796     3.0     0.64    4.6     0.000   0.260   74.1    40      48.2    73.2
0.016   690     1       100.0   30
01/27/11        2:30 p  78.0    78.2    76.9    64      64.8    5.0     W       2.50
12.0    WNW     78.0    79.3    79.3    87.2    29.965  0.00    0.00    327
14.06   861     3.0     0.64    4.7     0.000   0.271   74.0    40      48.1    73.1
0.000   695     1       100.0   30
01/27/11        3:00 p  76.5    78.2    76.5    66      64.3    6.0     W       3.00
12.0    W       76.5    77.9    77.9    84.8    29.959  0.00    0.00    265
11.40   712     2.4     0.51    3.9     0.000   0.240   73.1    38      46.0    71.6
0.011   693     1       100.0   30
01/27/11        3:30 p  76.5    76.7    76.2    68      65.1    4.0     WNW     2.00
9.0     WNW     76.5    78.1    78.1    82.6    29.957  0.00    0.00    164     7.05
587     1.7     0.36    2.5     0.000   0.240   73.3    39      46.8    72.0
0.000   686     1       100.0   30
01/27/11        4:00 p  77.3    78.3    76.6    65      64.6    4.0     W       2.00
11.0    NW      77.3    78.6    78.6    87.8    29.959  0.00    0.00    325
13.98   584     1.6     0.34    2.4     0.000   0.256   73.6    45      50.9    72.9
0.008   689     1       100.0   30
01/27/11        4:30 p  77.3    77.7    76.8    64      64.2    2.0     WSW     1.00
7.0     W       77.3    78.5    78.5    83.2    29.963  0.00    0.00    143     6.15
418     1.0     0.21    1.5     0.000   0.256   73.8    42      49.3    72.9
0.000   689     1       100.0   30
01/27/11        5:00 p  78.4    78.7    77.3    58      62.4    7.0     ENE     3.50
13.0    NE      78.4    79.2    79.2    81.0    29.970  0.00    0.00    176     7.57
322     0.7     0.15    1.1     0.000   0.279   73.4    40      47.6    72.3
0.006   692     1       100.0   30
01/27/11        5:30 p  77.6    78.4    77.6    59      62.1    7.0     ENE     3.50
14.0    ENE     77.6    78.4    78.4    77.4    29.984  0.00    0.00    50      2.15
70      0.1     0.02    0.5     0.000   0.262   73.4    42      48.9    72.4
0.000   692     1       100.0   30
01/27/11        6:00 p  76.7    77.6    76.7    62      62.7    6.0     ENE     3.00
12.0    ENE     76.7    77.7    77.7    75.9    29.993  0.00    0.00    18      0.77
28      0.0     0.00    0.0     0.000   0.244   73.3    46      51.3    72.6
0.004   690     1       100.0   30
01/27/11        6:30 p  75.4    76.7    75.4    64      62.4    5.0     ENE     2.50
11.0    ENE     75.4    76.6    76.6    74.5    29.999  0.00    0.00    5       0.22
12      0.0     0.00    0.0     0.000   0.217   74.0    48      53.1    73.6
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0.000    696      1        100.0    30
01/27/11          7:00 p   74.4     75.4     74.4     66       62.3     2.0      NE       1.00
6.0      NE       74.4     75.7     75.7     73.5     30.005   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.196    74.5     46       52.4     74.1
0.002    693      1        100.0    30
01/27/11          7:30 p   73.4     74.4     73.4     67       61.8     3.0      NE       1.50
5.0      NE       73.4     74.5     74.5     72.3     30.014   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.175    74.7     45       51.9     74.3
0.000    689      1        100.0    30
01/27/11          8:00 p   72.9     73.4     72.9     69       62.1     3.0      NE       1.50
7.0      ENE      72.9     73.9     73.9     71.7     30.024   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.165    74.7     45       51.9     74.3
0.002    692      1        100.0    30
01/27/11          8:30 p   72.5     72.9     72.5     70       62.2     3.0      ENE      1.50
6.0      NE       72.5     73.4     73.4     71.2     30.041   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.156    74.7     44       51.3     74.2
0.000    687      1        100.0    30
01/27/11          9:00 p   71.9     72.5     71.9     70       61.6     2.0      NE       1.00
6.0      NE       71.9     72.6     72.6     70.4     30.049   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.144    74.7     44       51.3     74.2
0.002    690      1        100.0    30
01/27/11          9:30 p   71.5     71.9     71.4     71       61.6     2.0      NE       1.00
7.0      NE       71.5     72.1     72.1     69.9     30.050   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.135    74.7     44       51.3     74.2
0.000    696      1        100.0    30
01/27/11          10:00 p  71.5     71.7     71.5     71       61.6     2.0      NE       1.00
7.0      NE       71.5     72.1     72.1     69.9     30.047   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.135    74.5     44       51.2     74.0
0.002    692      1        100.0    30
01/27/11          10:30 p  71.3     71.5     70.8     72       61.8     3.0      NE       1.50
9.0      NE       71.3     71.9     71.9     69.7     30.052   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.131    74.5     44       51.2     74.0
0.000    689      1        100.0    30
01/27/11          11:00 p  72.0     72.0     71.3     71       62.1     4.0      NE       2.00
10.0     NNE      72.0     72.8     72.8     70.6     30.052   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.146    74.5     45       51.8     74.0
0.002    692      1        100.0    30
01/27/11          11:30 p  72.1     72.1     71.9     71       62.2     4.0      NE       2.00
10.0     N        72.1     72.9     72.9     70.7     30.053   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.148    74.3     45       51.6     73.8
0.000    694      1        100.0    30
01/28/11          12:00 a  72.2     72.2     72.1     70       61.9     6.0      NE       3.00
12.0     NNE      72.2     73.0     73.0     70.8     30.049   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.150    74.3     46       52.2     73.9
0.002    691      1        100.0    30
01/28/11          12:30 a  72.2     72.3     72.2     70       61.9     6.0      NE       3.00
14.0     NE       72.2     73.0     73.0     70.8     30.046   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.150    74.3     46       52.2     73.9
0.000    674      1        98.5     30
01/28/11          1:00 a   72.1     72.2     72.1     70       61.8     6.0      NE       3.00
12.0     NNE      72.1     72.8     72.8     70.6     30.044   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.148    74.3     46       52.2     73.9
0.002    681      1        99.6     30
01/28/11          1:30 a   72.0     72.2     72.0     70       61.7     5.0      NE       2.50
11.0     NNE      72.0     72.7     72.7     70.5     30.037   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.146    74.3     46       52.2     73.9
0.000    676      1        98.8     30
01/28/11          2:00 a   71.9     72.0     71.9     70       61.6     5.0      NE       2.50
10.0     NNE      71.9     72.6     72.6     70.4     30.029   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.144    74.3     46       52.2     73.9
0.002    677      1        99.0     30
01/28/11          2:30 a   71.3     71.9     71.3     72       61.8     4.0      NE       2.00
9.0      N        71.3     71.9     71.9     69.7     30.019   0.00     0.00     0        0.00
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0        0.0      0.00     0.0      0.000    0.131    74.1     46       52.0     73.6
0.000    676      1        98.8     30
01/28/11          3:00 a   71.4     71.5     71.3     71       61.5     4.0      NE       2.00
11.0     NE       71.4     72.0     72.0     69.8     30.014   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.133    74.1     47       52.6     73.7
0.002    679      1        99.3     30
01/28/11          3:30 a   71.4     71.4     71.3     71       61.5     5.0      NE       2.50
12.0     NNE      71.4     72.0     72.0     69.8     30.007   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.133    74.1     47       52.6     73.7
0.000    677      1        99.0     30
01/28/11          4:00 a   71.4     71.7     71.4     71       61.5     4.0      NE       2.00
10.0     NE       71.4     72.0     72.0     69.8     30.002   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.133    74.1     47       52.6     73.7
0.002    680      1        99.4     30
01/28/11          4:30 a   71.3     71.4     71.2     72       61.8     5.0      NE       2.50
10.0     NE       71.3     71.9     71.9     69.7     30.000   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.131    74.0     47       52.5     73.5
0.000    688      1        100.0    30
01/28/11          5:00 a   71.1     71.4     71.1     72       61.6     4.0      NE       2.00
9.0      NE       71.1     71.7     71.7     69.5     30.000   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.127    74.0     47       52.5     73.5
0.002    692      1        100.0    30
01/28/11          5:30 a   71.5     71.5     71.0     72       62.0     6.0      NE       3.00
11.0     NE       71.5     72.2     72.2     70.0     30.005   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.135    72.2     39       45.9     70.3
0.000    694      1        100.0    30
01/28/11          6:00 a   71.3     71.5     71.3     72       61.8     5.0      NE       2.50
11.0     NE       71.3     71.9     71.9     69.7     30.013   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.131    71.5     51       52.4     70.4
0.002    694      1        100.0    30
01/28/11          6:30 a   71.3     71.3     71.2     73       62.2     3.0      NE       1.50
9.0      NNE      71.3     72.0     72.0     69.8     30.017   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.131    71.7     52       53.1     70.8
0.000    692      1        100.0    30
01/28/11          7:00 a   72.1     72.1     71.3     73       63.0     6.0      ENE      3.00
13.0     ENE      72.1     73.0     73.0     70.8     30.027   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.148    72.4     50       52.7     71.7
0.002    696      1        100.0    30
01/28/11          7:30 a   72.4     72.4     72.1     73       63.3     6.0      NE       3.00
13.0     ENE      72.4     73.5     73.5     71.5     30.039   0.00     0.00     7        0.30
19       0.0      0.00     0.0      0.000    0.154    72.4     50       52.7     71.7
0.000    698      1        100.0    30
01/28/11          8:00 a   72.9     72.9     72.4     72       63.3     5.0      ENE      2.50
13.0     ENE      72.9     74.1     74.1     74.5     30.046   0.00     0.00     35       1.51
54       0.0      0.00     0.0      0.000    0.165    72.5     49       52.2     71.7
0.002    693      1        100.0    30
01/28/11          8:30 a   73.4     73.4     72.9     72       63.8     7.0      ENE      3.50
14.0     ENE      73.4     74.8     74.8     76.6     30.054   0.00     0.00     71       3.05
176      0.1      0.02     0.5      0.000    0.175    73.3     54       55.6     73.3
0.000    696      1        100.0    30
01/28/11          9:00 a   75.5     75.5     73.5     69       64.6     7.0      ENE      3.50
13.0     NE       75.5     77.2     77.2     82.6     30.058   0.00     0.00     186      8.00
278      0.7      0.15     1.0      0.000    0.219    73.4     53       55.2     73.3
0.005    696      1        100.0    30
01/28/11          9:30 a   76.7     76.8     75.5     65       64.0     10.0     ENE      5.00
18.0     ENE      74.8     78.0     76.1     83.4     30.064   0.00     0.00     310
13.33    357      1.3      0.28     1.6      0.000    0.244    74.0     47       52.5     73.5
0.000    677      1        99.0     30
01/28/11          10:00 a  78.5     78.5     76.7     62       64.4     10.0     ENE      5.00
19.0     NE       76.8     79.7     78.0     86.4     30.065   0.00     0.00     398
17.12    438      2.0      0.43     2.4      0.000    0.281    74.3     44       51.0     73.7
0.012    698      1        100.0    30
01/28/11          10:30 a  79.7     79.7     78.6     57       63.1     11.0     ENE      5.50
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21.0     ENE      77.8     80.6     78.7     87.5     30.061   0.00     0.00     484
20.81    520      2.8      0.60     3.2      0.000    0.306    74.5     46       52.4     74.1
0.000    699      1        100.0    30
01/28/11          11:00 a  80.3     80.3     79.6     52       61.1     12.0     ENE      6.00
22.0     NE       78.1     80.7     78.5     87.4     30.056   0.00     0.00     559
24.04    598      3.6      0.77     4.0      0.000    0.319    74.0     41       48.8     73.2
0.018    697      1        100.0    30
01/28/11          11:30 a  81.4     81.4     80.1     52       62.1     11.0     ENE      5.50
20.0     ENE      79.6     82.1     80.3     89.8     30.045   0.00     0.00     626
26.92    691      4.3      0.92     4.8      0.000    0.342    73.4     40       47.6     72.3
0.000    700      1        100.0    30
01/28/11          12:00 p  81.7     81.8     81.4     49       60.7     12.0     ENE      6.00
23.0     ENE      79.7     82.0     80.0     89.0     30.032   0.00     0.00     668
28.73    735      5.1      1.09     5.3      0.000    0.348    73.6     40       47.8     72.5
0.022    692      1        100.0    30
01/28/11          12:30 p  81.3     82.5     81.2     50       60.9     12.0     ENE      6.00
22.0     E        79.3     81.6     79.6     88.7     30.018   0.00     0.00     655
28.17    752      4.9      1.05     5.8      0.000    0.340    74.1     41       48.9     73.3
0.000    699      1        100.0    30
01/28/11          1:00 p   80.7     83.0     80.6     52       61.4     12.0     ENE      6.00
22.0     ENE      78.6     81.1     79.0     87.2     29.997   0.00     0.00     510
21.93    791      4.5      0.96     5.9      0.000    0.327    73.4     39       46.9     72.2
0.020    697      1        100.0    30
01/28/11          1:30 p   81.4     82.0     80.7     54       63.2     12.0     ENE      6.00
20.0     NE       79.4     82.4     80.4     89.3     29.978   0.00     0.00     566
24.34    814      4.5      0.96     5.8      0.000    0.342    73.1     39       46.7     71.7
0.000    695      1        100.0    30
01/28/11          2:00 p   80.3     81.9     80.1     57       63.7     9.0      ENE      4.50
17.0     E        79.2     81.3     80.2     86.3     29.969   0.00     0.00     297
12.77    802      3.4      0.73     5.4      0.000    0.319    73.1     41       48.0     71.9
0.016    691      1        100.0    30
01/28/11          2:30 p   79.2     80.3     79.1     61       64.6     11.0     ENE      5.50
19.0     ENE      77.2     80.5     78.5     82.3     29.962   0.00     0.00     195      8.39
237      2.0      0.43     2.5      0.000    0.296    73.1     41       48.0     71.9
0.000    682      1        99.7     30
01/28/11          3:00 p   79.5     80.8     78.9     56       62.4     11.0     ENE      5.50
19.0     ENE      77.6     80.3     78.4     86.6     29.962   0.00     0.00     402
17.29    851      2.9      0.62     4.2      0.000    0.302    72.7     39       46.3     71.1
0.013    681      1        99.6     30
01/28/11          3:30 p   79.5     80.3     79.2     55       61.9     7.0      ENE      3.50
15.0     NE       79.5     80.1     80.1     87.4     29.958   0.00     0.00     268
11.53    413      2.0      0.43     2.4      0.000    0.302    73.1     40       47.3     71.8
0.000    677      1        99.0     30
01/28/11          4:00 p   78.7     80.0     78.7     58       62.7     8.0      ENE      4.00
17.0     ENE      78.3     79.6     79.2     83.3     29.959   0.00     0.00     144      6.19
274      1.2      0.26     3.3      0.000    0.285    73.3     45       50.7     72.5
0.009    674      1        98.5     30
01/28/11          4:30 p   80.0     80.2     78.3     58       63.9     6.0      ESE      3.00
15.0     ENE      80.0     81.1     81.1     89.9     29.963   0.00     0.00     273
11.74    436      1.2      0.26     1.4      0.000    0.313    73.1     42       48.6     72.0
0.000    677      1        99.0     30
01/28/11          5:00 p   78.8     80.0     78.8     58       62.8     9.0      ENE      4.50
20.0     SE       77.7     79.7     78.6     81.8     29.970   0.00     0.00     275
11.83    348      0.9      0.19     1.1      0.000    0.288    72.5     39       46.1     70.8
0.010    681      1        99.6     30
01/28/11          5:30 p   78.3     78.8     78.3     61       63.7     7.0      ENE      3.50
14.0     ENE      78.3     79.4     79.4     78.3     29.978   0.00     0.00     58       2.49
142      0.1      0.02     0.5      0.000    0.277    71.8     41       46.8     69.9
0.000    682      1        99.7     30
01/28/11          6:00 p   77.0     78.3     77.0     63       63.4     7.0      ENE      3.50
13.0     NE       77.0     78.1     78.1     76.2     29.985   0.00     0.00     21       0.90
26       0.0      0.00     0.0      0.000    0.250    71.5     45       49.0     69.8
0.004    681      1        99.6     30
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01/28/11        6:30 p  75.7    76.9    75.7    66      63.5    6.0     ENE     3.00
12.0    NE      75.7    77.0    77.0    74.7    29.992  0.00    0.00    5       0.22
14      0.0     0.00    0.0     0.000   0.223   72.9    49      52.6    72.3
0.000   677     1       99.0    30
01/28/11        7:00 p  74.5    75.7    74.5    67      62.8    5.0     NE      2.50
10.0    NE      74.5    75.9    75.9    73.5    30.001  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.198   73.8    47      52.3    73.3
0.002   681     1       99.6    30
01/28/11        7:30 p  73.8    74.6    73.8    68      62.6    4.0     ENE     2.00
10.0    ENE     73.8    75.1    75.1    72.7    30.009  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.183   74.3    46      52.2    73.9
0.000   688     1       100.0   30
01/28/11        8:00 p  74.0    74.0    73.7    67      62.3    5.0     ENE     2.50
12.0    NNE     74.0    75.4    75.4    73.0    30.019  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.188   74.5    46      52.4    74.1
0.002   697     1       100.0   30
01/28/11        8:30 p  74.2    74.2    74.0    67      62.5    9.0     ENE     4.50
15.0    NE      72.9    75.6    74.3    72.1    30.024  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.192   74.7    46      52.5    74.4
0.000   696     1       100.0   30
01/28/11        9:00 p  74.1    74.3    74.1    66      62.0    9.0     ENE     4.50
17.0    NE      72.8    75.4    74.1    71.9    30.032  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.190   74.9    46      52.7    74.6
0.003   699     1       100.0   30
01/28/11        9:30 p  74.0    74.2    74.0    67      62.3    10.0    ENE     5.00
19.0    NE      72.0    75.4    73.4    71.3    30.040  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.188   75.1    47      53.5    74.9
0.000   696     1       100.0   30
01/28/11        10:00 p 73.7    74.1    73.7    68      62.5    11.0    NE      5.50
18.0    NE      71.2    75.0    72.5    70.5    30.035  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.181   75.1    47      53.5    74.9
0.004   696     1       100.0   30
01/28/11        10:30 p 73.2    73.8    73.2    70      62.8    11.0    ENE     5.50
16.0    NE      70.7    74.4    71.9    69.9    30.039  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.171   75.1    48      54.1    75.0
0.000   702     1       100.0   30
01/28/11        11:00 p 72.9    73.3    72.8    70      62.5    8.0     ENE     4.00
14.0    ENE     72.4    74.0    73.5    71.2    30.038  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.165   75.1    48      54.1    75.0
0.003   695     1       100.0   30
01/28/11        11:30 p 72.3    72.9    72.3    71      62.4    4.0     ENE     2.00
9.0     NE      72.3    73.2    73.2    70.8    30.036  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.152   75.1    47      53.5    74.9
0.000   698     1       100.0   30
01/29/11        12:00 a 72.4    72.4    72.1    72      62.9    5.0     ENE     2.50
11.0    NE      72.4    73.4    73.4    71.0    30.031  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.154   74.9    47      53.3    74.7
0.002   695     1       100.0   30
01/29/11        12:30 a 72.3    72.6    72.3    73      63.2    6.0     NE      3.00
12.0    NE      72.3    73.3    73.3    70.9    30.027  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.152   74.9    48      53.9    74.8
0.000   694     1       100.0   30
01/29/11        1:00 a  72.1    72.4    72.1    74      63.4    5.0     NE      2.50
10.0    NE      72.1    73.1    73.1    70.7    30.024  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.148   74.9    48      53.9    74.8
0.002   695     1       100.0   30
01/29/11        1:30 a  72.2    72.3    72.1    74      63.4    6.0     NE      3.00
13.0    NE      72.2    73.2    73.2    70.8    30.015  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.150   74.9    48      53.9    74.8
0.000   696     1       100.0   30
01/29/11        2:00 a  71.9    72.2    71.9    74      63.2    4.0     NE      2.00
9.0     NE      71.9    72.8    72.8    70.4    30.004  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.144   74.9    48      53.9    74.8
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0.002    698      1        100.0    30
01/29/11          2:30 a   70.8     71.9     70.8     77       63.2     5.0      NE       2.50
10.0     NE       70.8     71.8     71.8     69.4     29.996   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.121    74.7     48       53.7     74.5
0.000    696      1        100.0    30
01/29/11          3:00 a   71.6     71.6     70.7     73       62.5     6.0      NE       3.00
12.0     NE       71.6     72.4     72.4     70.0     29.993   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.137    74.7     48       53.7     74.5
0.002    695      1        100.0    30
01/29/11          3:30 a   71.5     71.7     71.5     75       63.2     6.0      NE       3.00
15.0     NE       71.5     72.4     72.4     70.0     29.993   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.135    74.5     48       53.5     74.3
0.000    698      1        100.0    30
01/29/11          4:00 a   71.2     71.5     71.1     76       63.2     6.0      NE       3.00
13.0     NE       71.2     72.1     72.1     69.7     29.991   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.129    74.5     48       53.5     74.3
0.002    697      1        100.0    30
01/29/11          4:30 a   71.0     71.3     71.0     76       63.1     9.0      NE       4.50
17.0     ENE      69.6     71.9     70.5     68.3     29.990   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.125    74.5     49       54.1     74.3
0.000    698      1        100.0    30
01/29/11          5:00 a   71.1     71.3     71.0     75       62.8     7.0      NE       3.50
14.0     ENE      71.1     71.9     71.9     69.5     29.989   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.127    74.5     50       54.6     74.4
0.002    698      1        100.0    30
01/29/11          5:30 a   71.7     71.7     71.1     73       62.6     7.0      NE       3.50
12.0     NNE      71.7     72.5     72.5     70.1     29.994   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.140    74.5     50       54.6     74.4
0.000    698      1        100.0    30
01/29/11          6:00 a   71.9     72.0     71.7     72       62.4     8.0      ENE      4.00
12.0     ENE      71.4     72.7     72.2     69.9     29.997   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.144    74.7     50       54.8     74.7
0.002    680      1        99.4     30
01/29/11          6:30 a   71.5     71.9     71.5     72       62.0     8.0      ENE      4.00
14.0     ENE      71.0     72.2     71.7     69.3     30.002   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.135    74.7     50       54.8     74.7
0.000    684      1        100.0    30
01/29/11          7:00 a   71.6     71.6     71.3     70       61.3     10.0     ENE      5.00
16.0     NE       69.5     72.2     70.1     67.9     30.010   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.137    72.9     50       53.2     72.4
0.003    680      1        99.4     30
01/29/11          7:30 a   71.5     71.6     71.5     67       60.0     8.0      ENE      4.00
14.0     ENE      71.0     71.8     71.3     68.9     30.018   0.00     0.00     5        0.22
12       0.0      0.00     0.0      0.000    0.135    72.7     52       54.1     72.3
0.000    680      1        99.4     30
01/29/11          8:00 a   72.0     72.0     71.4     65       59.6     7.0      ENE      3.50
11.0     NE       72.0     72.3     72.3     71.7     30.026   0.00     0.00     18       0.77
44       0.0      0.00     0.0      0.000    0.146    72.5     53       54.4     72.1
0.003    682      1        99.7     30
01/29/11          8:30 a   73.8     73.8     72.0     64       60.9     6.0      ENE      3.00
10.0     ENE      73.8     74.8     74.8     77.4     30.034   0.00     0.00     95       4.09
179      0.2      0.04     2.7      0.000    0.183    73.6     50       53.8     73.2
0.000    676      1        98.8     30
01/29/11          9:00 a   75.4     75.4     73.8     63       61.9     7.0      ENE      3.50
13.0     NNE      75.4     76.5     76.5     83.0     30.040   0.00     0.00     229      9.85
272      0.8      0.17     1.0      0.000    0.217    74.1     51       54.8     73.9
0.006    675      1        98.7     30
01/29/11          9:30 a   76.6     76.6     75.4     63       63.1     6.0      ENE      3.00
15.0     ENE      76.6     77.7     77.7     86.2     30.046   0.00     0.00     317
13.63    353      1.3      0.28     1.6      0.000    0.242    74.3     45       51.6     73.8
0.000    683      1        99.9     30
01/29/11          10:00 a  77.5     77.6     76.6     60       62.5     8.0      ENE      4.00
17.0     E        77.0     78.4     77.9     86.9     30.044   0.00     0.00     401
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17.25    441      2.0      0.43     2.4      0.000    0.260    75.1     48       54.1     75.0
0.011    682      1        99.7     30
01/29/11          10:30 a  78.7     78.7     77.4     60       63.6     8.0      ENE      4.00
15.0     ENE      78.3     79.7     79.3     89.1     30.033   0.00     0.00     479
20.60    512      2.8      0.60     3.1      0.000    0.285    75.4     45       52.6     75.1
0.000    695      1        100.0    30
01/29/11          11:00 a  79.4     79.4     78.7     58       63.3     7.0      ENE      3.50
16.0     ENE      79.4     80.4     80.4     91.2     30.024   0.00     0.00     552
23.74    589      3.5      0.75     3.9      0.000    0.300    75.8     49       55.3     75.7
0.016    688      1        100.0    30
01/29/11          11:30 a  79.6     80.1     78.9     59       64.0     8.0      ESE      4.00
16.0     NE       79.2     80.7     80.3     90.9     30.014   0.00     0.00     611
26.28    643      4.3      0.92     4.6      0.000    0.304    76.2     48       55.1     76.0
0.000    695      1        100.0    30
01/29/11          12:00 p  80.0     80.2     79.1     56       62.9     9.0      SE       4.50
16.0     ESE      78.9     80.8     79.7     89.9     30.000   0.00     0.00     651
28.00    663      4.9      1.05     5.1      0.000    0.313    75.4     43       51.3     74.9
0.019    696      1        100.0    30
01/29/11          12:30 p  80.3     80.5     79.8     54       62.1     9.0      SE       4.50
17.0     SSE      79.2     80.9     79.8     90.0     29.990   0.00     0.00     673
28.94    680      5.3      1.14     5.4      0.000    0.319    74.9     41       49.6     74.2
0.000    696      1        100.0    30
01/29/11          1:00 p   80.8     81.0     79.8     55       63.1     5.0      SE       2.50
14.0     SSE      80.8     81.7     81.7     92.8     29.971   0.00     0.00     680
29.24    684      5.4      1.16     5.4      0.000    0.329    75.1     49       54.6     75.1
0.020    696      1        100.0    30
01/29/11          1:30 p   80.2     80.9     79.7     55       62.6     5.0      SSW      2.50
13.0     SSW      80.2     80.9     80.9     91.6     29.959   0.00     0.00     670
28.81    677      5.2      1.11     5.3      0.000    0.317    75.3     47       53.7     75.1
0.000    698      1        100.0    30
01/29/11          2:00 p   80.7     81.0     80.2     58       64.5     4.0      SE       2.00
12.0     SE       80.7     82.0     82.0     93.4     29.944   0.00     0.00     650
27.95    663      4.8      1.03     5.0      0.000    0.327    74.9     47       53.3     74.7
0.019    699      1        100.0    30
01/29/11          2:30 p   79.5     80.7     79.4     54       61.4     5.0      SSE      2.50
12.0     S        79.5     80.0     80.0     91.9     29.934   0.00     0.00     623
26.79    640      4.4      0.94     4.7      0.000    0.302    74.0     46       51.9     73.5
0.000    696      1        100.0    30
01/29/11          3:00 p   80.0     80.5     79.6     57       63.4     8.0      SE       4.00
15.0     SE       79.6     80.9     80.5     92.1     29.928   0.00     0.00     566
24.34    599      3.5      0.75     4.0      0.000    0.313    73.8     48       52.9     73.3
0.017    699      1        100.0    30
01/29/11          3:30 p   80.0     80.2     79.1     58       63.9     8.0      SE       4.00
15.0     SE       79.6     81.1     80.7     92.7     29.923   0.00     0.00     506
21.76    540      2.6      0.56     3.2      0.000    0.313    74.1     45       51.4     73.5
0.000    694      1        100.0    30
01/29/11          4:00 p   78.7     80.0     78.7     62       64.6     8.0      SE       4.00
16.0     SE       78.3     80.0     79.6     91.3     29.919   0.00     0.00     418
17.98    475      2.0      0.43     2.4      0.000    0.285    74.1     48       53.2     73.7
0.014    688      1        100.0    30
01/29/11          4:30 p   78.5     79.3     78.2     61       63.9     7.0      SE       3.50
15.0     ESE      78.5     79.6     79.6     89.9     29.923   0.00     0.00     314
13.50    394      1.4      0.30     1.7      0.000    0.281    73.3     47       51.8     72.6
0.000    690      1        100.0    30
01/29/11          5:00 p   77.6     78.6     77.6     61       63.1     5.0      SSE      2.50
11.0     SE       77.6     78.6     78.6     81.3     29.927   0.00     0.00     237
10.19    304      0.8      0.17     1.1      0.000    0.262    73.1     49       52.8     72.5
0.009    696      1        100.0    30
01/29/11          5:30 p   77.1     77.6     77.1     63       63.5     5.0      ESE      2.50
12.0     SE       77.1     78.2     78.2     76.8     29.932   0.00     0.00     43       1.85
134      0.0      0.00     0.6      0.000    0.252    74.5     49       54.1     74.3
0.000    695      1        100.0    30
01/29/11          6:00 p   76.1     77.1     76.1     66       63.9     4.0      SE       2.00
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10.0     SE       76.1     77.4     77.4     75.6     29.937   0.00     0.00     26       1.12
33       0.0      0.00     0.0      0.000    0.231    75.4     47       53.8     75.2
0.003    701      1        100.0    30
01/29/11          6:30 p   74.9     76.1     74.9     68       63.6     4.0      ESE      2.00
7.0      SSE      74.9     76.4     76.4     74.2     29.948   0.00     0.00     6        0.26
18       0.0      0.00     0.0      0.000    0.206    75.8     45       52.9     75.4
0.000    695      1        100.0    30
01/29/11          7:00 p   74.0     74.9     74.0     70       63.6     2.0      ESE      1.00
5.0      ESE      74.0     75.6     75.6     73.2     29.962   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.188    75.8     45       52.9     75.4
0.001    685      1        100.0    30
01/29/11          7:30 p   72.6     74.1     72.6     72       63.1     1.0      ESE      0.50
2.0      ESE      72.6     73.7     73.7     71.3     29.973   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.158    75.8     44       52.3     75.3
0.000    679      1        99.3     30
01/29/11          8:00 p   71.5     72.6     71.5     76       63.5     1.0      ESE      0.50
3.0      ESE      71.5     72.5     72.5     70.1     29.979   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.135    75.8     44       52.3     75.3
0.001    682      1        99.7     30
01/29/11          8:30 p   71.0     71.5     71.0     77       63.4     1.0      ESE      0.50
3.0      ESE      71.0     72.0     72.0     69.6     29.982   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.125    75.6     43       51.5     75.0
0.000    681      1        99.6     30
01/29/11          9:00 p   70.6     70.9     70.6     79       63.8     1.0      ESE      0.50
3.0      ESE      70.6     71.7     71.7     69.3     29.992   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.117    75.4     44       52.0     75.0
0.001    683      1        99.9     30
01/29/11          9:30 p   70.5     70.6     70.5     80       64.0     2.0      ESE      1.00
4.0      ESE      70.5     71.7     71.7     69.4     29.995   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.115    75.4     44       52.0     75.0
0.000    684      1        100.0    30
01/29/11          10:00 p  70.6     70.8     70.5     80       64.1     1.0      NE       0.50
4.0      NE       70.6     71.8     71.8     69.5     29.999   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.117    75.3     44       51.9     74.9
0.001    684      1        100.0    30
01/29/11          10:30 p  70.3     70.6     70.2     81       64.2     1.0      NE       0.50
3.0      NE       70.3     71.5     71.5     69.2     30.001   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.110    75.1     44       51.7     74.7
0.000    684      1        100.0    30
01/29/11          11:00 p  70.5     70.5     70.1     82       64.7     2.0      NNE      1.00
6.0      NNE      70.5     71.9     71.9     69.6     30.004   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.115    75.1     44       51.7     74.7
0.001    683      1        99.9     30
01/29/11          11:30 p  71.3     71.3     70.6     81       65.2     2.0      NNE      1.00
4.0      NNE      71.3     72.7     72.7     70.5     30.004   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.131    74.9     45       52.1     74.6
0.000    689      1        100.0    30
01/30/11          12:00 a  70.8     71.3     70.8     81       64.7     2.0      NNE      1.00
4.0      NNE      70.8     72.2     72.2     69.9     30.000   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.121    74.9     45       52.1     74.6
0.001    692      1        100.0    30
01/30/11          12:30 a  70.5     70.8     70.4     83       65.1     2.0      NNE      1.00
5.0      NNE      70.5     72.0     72.0     69.8     29.998   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.115    74.9     45       52.1     74.6
0.000    683      1        99.9     30
01/30/11          1:00 a   70.5     70.5     70.3     82       64.7     3.0      NNE      1.50
5.0      NNE      70.5     71.9     71.9     69.6     29.995   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.115    74.7     46       52.5     74.4
0.001    679      1        99.3     30
01/30/11          1:30 a   70.4     70.5     70.4     82       64.6     2.0      NNE      1.00
4.0      NNE      70.4     71.8     71.8     69.5     29.988   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.113    74.5     46       52.4     74.1
0.000    682      1        99.7     30
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01/30/11        2:00 a  70.3    70.4    70.2    82      64.5    3.0     NNE     1.50
5.0     NNE     70.3    71.6    71.6    69.3    29.975  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.110   74.5    46      52.4    74.1
0.001   693     1       100.0   30
01/30/11        2:30 a  69.8    70.4    69.8    83      64.4    2.0     NNE     1.00
4.0     NNE     69.8    71.2    71.2    68.9    29.966  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.100   74.3    46      52.2    73.9
0.000   695     1       100.0   30
01/30/11        3:00 a  70.1    70.1    69.8    83      64.7    3.0     NNE     1.50
6.0     NNE     70.1    71.5    71.5    69.2    29.961  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.106   74.3    47      52.8    73.9
0.001   688     1       100.0   30
01/30/11        3:30 a  70.4    70.4    70.1    82      64.6    3.0     NNE     1.50
7.0     NNE     70.4    71.8    71.8    69.5    29.958  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.113   74.1    47      52.6    73.7
0.000   687     1       100.0   30
01/30/11        4:00 a  70.5    70.5    70.4    82      64.7    3.0     NNE     1.50
7.0     N       70.5    71.9    71.9    69.6    29.957  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.115   74.1    48      53.2    73.7
0.001   689     1       100.0   30
01/30/11        4:30 a  70.4    70.5    70.4    82      64.6    4.0     NNE     2.00
7.0     NNE     70.4    71.8    71.8    69.5    29.961  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.113   74.1    48      53.2    73.7
0.000   693     1       100.0   30
01/30/11        5:00 a  70.3    70.4    70.3    82      64.5    3.0     NNE     1.50
6.0     NNE     70.3    71.6    71.6    69.3    29.963  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.110   74.1    48      53.2    73.7
0.001   694     1       100.0   30
01/30/11        5:30 a  70.4    70.5    70.3    82      64.6    4.0     N       2.00
7.0     N       70.4    71.8    71.8    69.5    29.961  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.113   74.1    48      53.2    73.7
0.000   696     1       100.0   30
01/30/11        6:00 a  70.0    70.4    70.0    78      62.8    3.0     N       1.50
7.0     N       70.0    70.9    70.9    68.5    29.964  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.104   74.0    48      53.1    73.6
0.001   701     1       100.0   30
01/30/11        6:30 a  69.5    70.0    69.5    79      62.7    3.0     NNE     1.50
9.0     N       69.5    70.7    70.7    68.3    29.973  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.094   73.8    48      52.9    73.3
0.000   696     1       100.0   30
01/30/11        7:00 a  69.9    69.9    69.5    79      63.1    4.0     NNE     2.00
6.0     NNE     69.9    70.9    70.9    68.5    29.982  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.102   71.7    39      45.4    69.6
0.001   691     1       100.0   30
01/30/11        7:30 a  70.0    70.0    69.8    79      63.2    4.0     NNE     2.00
7.0     NNE     70.0    71.0    71.0    68.8    29.987  0.00    0.00    6       0.26
18      0.0     0.00    0.0     0.000   0.104   71.7    52      53.1    70.8
0.000   682     1       99.7    30
01/30/11        8:00 a  70.5    70.5    70.0    80      64.0    4.0     NNE     2.00
5.0     NNE     70.5    71.7    71.7    72.1    29.993  0.00    0.00    34      1.46
86      0.0     0.00    0.0     0.000   0.115   72.4    51      53.2    71.7
0.001   676     1       98.8    30
01/30/11        8:30 a  73.1    73.1    70.5    79      66.2    2.0     NNW     1.00
5.0     NNW     73.1    74.9    74.9    79.6    30.002  0.00    0.00    146     6.28
209     0.3     0.06    0.6     0.000   0.169   73.4    48      52.5    72.8
0.000   682     1       99.7    30
01/30/11        9:00 a  75.2    75.3    73.1    73      65.9    4.0     WNW     2.00
7.0     NW      75.2    77.2    77.2    82.6    30.010  0.00    0.00    180     7.74
318     0.8     0.17    1.0     0.000   0.212   73.3    47      51.8    72.6
0.005   682     1       99.7    30
01/30/11        9:30 a  76.5    76.7    75.0    71      66.4    3.0     WNW     1.50
7.0     W       76.5    78.5    78.5    87.2    30.005  0.00    0.00    323
13.89   373     1.3     0.28    1.7     0.000   0.240   73.1    46      51.1    72.3
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0.000    681      1        99.6     30
01/30/11          10:00 a  77.6     77.6     76.4     71       67.4     2.0      S        1.00
6.0      SW       77.6     79.7     79.7     89.8     30.009   0.00     0.00     422
18.15    461      2.1      0.45     2.5      0.000    0.262    74.5     50       54.6     74.4
0.010    683      1        99.9     30
01/30/11          10:30 a  77.4     78.7     76.9     73       68.1     3.0      WSW      1.50
6.0      SW       77.4     79.7     79.7     90.6     30.011   0.00     0.00     499
21.46    534      2.9      0.62     3.4      0.000    0.258    75.4     53       57.1     75.7
0.000    680      1        99.4     30
01/30/11          11:00 a  77.5     77.8     76.8     73       68.2     3.0      WSW      1.50
9.0      SW       77.5     79.8     79.8     91.2     30.011   0.00     0.00     573
24.64    615      3.9      0.84     4.3      0.000    0.260    75.4     46       53.2     75.1
0.014    693      1        100.0    30
01/30/11          11:30 a  76.9     77.9     76.7     75       68.4     3.0      WSW      1.50
6.0      WSW      76.9     79.4     79.4     89.8     30.005   0.00     0.00     503
21.63    733      4.1      0.88     5.2      0.000    0.248    74.9     45       52.1     74.6
0.000    694      1        100.0    30
01/30/11          12:00 p  75.6     76.9     75.5     77       67.9     3.0      W        1.50
7.0      W        75.6     78.1     78.1     80.1     30.003   0.00     0.00     120      5.16
211      1.3      0.28     2.2      0.000    0.221    74.5     47       52.9     74.2
0.009    693      1        100.0    30
01/30/11          12:30 p  72.5     75.7     72.5     81       66.3     10.0     W        5.00
29.0     WSW      70.4     74.2     72.1     74.0     30.000   0.15     3.97     130      5.59
258      1.4      0.30     2.6      0.000    0.156    74.1     45       51.4     73.5
0.000    698      1        100.0    30
01/30/11          1:00 p   70.2     72.4     69.9     85       65.5     17.0     W        8.50
31.0     W        65.4     71.8     67.0     68.3     29.990   0.00     0.00     116      4.99
169      1.5      0.32     2.1      0.000    0.108    74.0     47       52.5     73.5
0.005    693      1        100.0    30
01/30/11          1:30 p   71.6     71.7     70.1     83       66.2     14.0     WNW      7.00
28.0     WNW      67.8     73.2     69.4     74.6     29.968   0.00     0.00     306
13.16    515      3.1      0.66     4.7      0.000    0.137    73.4     46       51.4     72.7
0.000    692      1        100.0    30
01/30/11          2:00 p   73.6     73.7     71.6     77       65.9     9.0      WNW      4.50
21.0     WNW      72.3     75.4     74.1     83.2     29.924   0.00     0.00     466
20.04    635      3.8      0.81     4.7      0.000    0.179    73.3     49       53.0     72.8
0.011    693      1        100.0    30
01/30/11          2:30 p   75.5     76.1     73.2     71       65.4     4.0      SE       2.00
12.0     ESE      75.5     77.4     77.4     84.4     29.904   0.00     0.00     288
12.39    373      2.6      0.56     3.2      0.000    0.219    73.4     49       53.1     72.9
0.000    687      1        100.0    30
01/30/11          3:00 p   73.1     76.2     72.9     80       66.6     9.0      W        4.50
20.0     WSW      71.7     74.9     73.5     79.8     29.933   0.00     0.00     266
11.44    346      2.2      0.47     2.5      0.000    0.169    73.6     53       55.4     73.5
0.008    696      1        100.0    30
01/30/11          3:30 p   73.3     73.5     73.0     77       65.7     10.0     WNW      5.00
17.0     WNW      71.2     75.0     72.9     80.5     29.934   0.00     0.00     309
13.29    355      2.1      0.45     2.5      0.000    0.173    74.0     54       56.3     74.1
0.000    694      1        100.0    30
01/30/11          4:00 p   73.1     73.6     73.1     77       65.5     10.0     W        5.00
16.0     W        71.0     74.8     72.7     79.1     29.938   0.00     0.00     235
10.11    269      1.5      0.32     1.7      0.000    0.169    73.6     52       54.9     73.4
0.009    701      1        100.0    30
01/30/11          4:30 p   73.5     73.7     73.1     74       64.7     9.0      WNW      4.50
15.0     W        72.2     75.1     73.8     81.6     29.943   0.00     0.00     265
11.40    380      1.3      0.28     1.5      0.000    0.177    72.9     48       52.1     72.2
0.000    697      1        100.0    30
01/30/11          5:00 p   73.5     73.9     73.2     74       64.7     6.0      WNW      3.00
12.0     W        73.5     75.1     75.1     76.6     29.948   0.00     0.00     179      7.70
258      0.8      0.17     1.0      0.000    0.177    73.3     52       54.6     73.1
0.007    696      1        100.0    30
01/30/11          5:30 p   73.8     73.8     73.4     74       65.0     5.0      WNW      2.50
10.0     W        73.8     75.6     75.6     75.6     29.961   0.00     0.00     106      4.56
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139      0.2      0.04     0.6      0.000    0.183    74.3     53       56.1     74.4
0.000    685      1        100.0    30
01/30/11          6:00 p   73.4     74.0     73.4     77       65.7     5.0      W        2.50
10.0     W        73.4     75.1     75.1     74.1     29.964   0.00     0.00     59       2.54
102      0.0      0.00     0.0      0.000    0.175    73.6     44       50.3     72.8
0.003    695      1        100.0    30
01/30/11          6:30 p   72.9     73.4     72.9     78       65.6     5.0      WNW      2.50
10.0     W        72.9     74.5     74.5     72.4     29.971   0.00     0.00     8        0.34
25       0.0      0.00     0.0      0.000    0.165    74.0     52       55.3     73.9
0.000    696      1        100.0    30
01/30/11          7:00 p   72.1     72.9     72.1     79       65.2     5.0      WNW      2.50
12.0     WNW      72.1     73.5     73.5     71.3     29.972   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.148    74.5     51       55.2     74.5
0.001    698      1        100.0    30
01/30/11          7:30 p   71.4     72.2     71.4     79       64.5     2.0      N        1.00
6.0      NW       71.4     72.6     72.6     70.3     29.982   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.133    74.9     49       54.4     74.9
0.000    698      1        100.0    30
01/30/11          8:00 p   71.0     71.3     70.9     72       61.5     4.0      WNW      2.00
11.0     W        71.0     71.6     71.6     69.1     29.996   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.125    74.9     49       54.4     74.9
0.001    700      1        100.0    30
01/30/11          8:30 p   70.9     71.0     70.9     70       60.6     2.0      WNW      1.00
11.0     W        70.9     71.3     71.3     68.8     30.000   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.123    74.7     48       53.7     74.5
0.000    696      1        100.0    30
01/30/11          9:00 p   71.4     71.4     70.8     67       59.9     2.0      NE       1.00
10.0     NNW      71.4     71.6     71.6     69.0     30.010   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.133    74.5     48       53.5     74.3
0.002    698      1        100.0    30
01/30/11          9:30 p   71.3     71.5     71.3     66       59.4     3.0      WNW      1.50
15.0     WNW      71.3     71.4     71.4     68.8     30.021   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.131    74.5     47       52.9     74.2
0.000    685      1        100.0    30
01/30/11          10:00 p  70.9     71.3     70.9     65       58.5     4.0      NE       2.00
13.0     N        70.9     70.8     70.8     68.2     30.027   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.123    74.3     47       52.8     73.9
0.002    678      1        99.1     30
01/30/11          10:30 p  70.5     70.9     70.4     65       58.2     5.0      N        2.50
16.0     NNW      70.5     70.3     70.3     67.7     30.026   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.115    74.1     48       53.2     73.7
0.000    678      1        99.1     30
01/30/11          11:00 p  69.5     70.5     69.5     66       57.6     3.0      NE       1.50
11.0     NNW      69.5     69.4     69.4     66.7     30.020   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.094    74.0     47       52.5     73.5
0.002    677      1        99.0     30
01/30/11          11:30 p  66.3     69.4     66.3     72       57.0     2.0      NE       1.00
8.0      N        66.3     66.7     66.7     64.0     30.019   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.027    73.6     47       52.1     73.0
0.000    681      1        99.6     30
01/31/11          12:00 a  65.8     66.2     65.8     73       56.9     3.0      NNE      1.50
6.0      NNE      65.8     66.1     66.1     63.3     30.024   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.017    73.3     47       51.8     72.6
0.001    681      1        99.6     30
01/31/11          12:30 a  66.8     66.8     65.7     70       56.7     5.0      NNE      2.50
11.0     NE       66.8     67.2     67.2     64.4     30.026   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.038    72.9     48       52.1     72.2
0.000    673      1        98.4     30
01/31/11          1:00 a   65.1     66.9     65.1     72       55.8     3.0      NE       1.50
6.0      NE       65.1     65.2     65.2     62.4     30.023   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.002    72.5     47       51.1     71.5
0.002    692      1        100.0    30
01/31/11          1:30 a   64.2     65.1     64.1     75       56.1     3.0      ENE      1.50
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6.0      NNE      64.2     64.3     64.3     61.5     30.022   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.017    0.000    72.2     47       50.8     71.1
0.000    701      1        100.0    30
01/31/11          2:00 a   64.0     64.5     64.0     75       55.9     2.0      N        1.00
5.0      N        64.0     64.1     64.1     61.3     30.017   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.021    0.000    72.0     47       50.7     70.8
0.001    699      1        100.0    30
01/31/11          2:30 a   63.4     64.0     63.4     78       56.4     4.0      ENE      2.00
6.0      ENE      63.4     63.6     63.6     60.8     30.002   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.033    0.000    71.5     48       50.8     70.1
0.000    697      1        100.0    30
01/31/11          3:00 a   63.1     63.4     63.1     78       56.1     2.0      ENE      1.00
6.0      NNE      63.1     63.3     63.3     60.5     30.001   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.040    0.000    71.3     48       50.6     69.9
0.001    694      1        100.0    30
01/31/11          3:30 a   64.5     64.5     63.1     70       54.5     5.0      N        2.50
10.0     N        64.5     64.4     64.4     61.5     30.000   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.010    0.000    71.1     48       50.4     69.5
0.000    695      1        100.0    30
01/31/11          4:00 a   63.9     64.7     63.9     71       54.3     2.0      NNE      1.00
6.0      NNE      63.9     63.7     63.7     60.8     29.997   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.023    0.000    71.0     48       50.3     69.4
0.002    695      1        100.0    30
01/31/11          4:30 a   63.9     63.9     63.5     69       53.5     3.0      NNE      1.50
8.0      ENE      63.9     63.6     63.6     60.7     29.998   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.023    0.000    70.8     48       50.1     69.1
0.000    695      1        100.0    30
01/31/11          5:00 a   65.3     65.3     63.9     68       54.5     2.0      ENE      1.00
7.0      ENE      65.3     65.2     65.2     62.3     30.008   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.006    70.8     47       49.6     69.0
0.001    692      1        100.0    30
01/31/11          5:30 a   66.7     66.7     65.2     65       54.6     4.0      N        2.00
19.0     ENE      66.7     66.6     66.6     63.7     30.010   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.035    70.8     47       49.6     69.0
0.000    693      1        100.0    30
01/31/11          6:00 a   67.6     67.6     66.8     62       54.1     5.0      NW       2.50
15.0     NNW      67.6     67.4     67.4     64.5     30.011   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.054    70.1     42       45.9     67.6
0.002    692      1        100.0    30
01/31/11          6:30 a   68.1     68.1     67.6     59       53.2     6.0      NNE      3.00
14.0     NNW      68.1     67.7     67.7     64.8     30.017   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.065    69.2     44       46.4     67.1
0.000    692      1        100.0    30
01/31/11          7:00 a   68.3     68.4     68.1     59       53.4     8.0      NNE      4.00
19.0     NNW      67.6     67.8     67.1     64.4     30.019   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.069    68.9     54       51.6     67.8
0.003    695      1        100.0    30
01/31/11          7:30 a   67.9     68.4     67.9     61       54.0     4.0      N        2.00
13.0     NE       67.9     67.7     67.7     64.9     30.021   0.00     0.00     7        0.30
16       0.0      0.00     0.0      0.000    0.060    68.7     50       49.3     67.3
0.000    692      1        100.0    30
01/31/11          8:00 a   67.4     68.0     67.3     65       55.2     2.0      ESE      1.00
9.0      NNE      67.4     67.5     67.5     67.1     30.042   0.00     0.00     25       1.08
54       0.0      0.00     0.0      0.000    0.050    69.7     51       50.8     68.2
0.002    693      1        100.0    30
01/31/11          8:30 a   69.8     69.8     67.1     59       54.8     2.0      ENE      1.00
11.0     NNE      69.8     68.9     68.9     73.5     30.044   0.00     0.00     155      6.67
214      0.3      0.06     0.6      0.000    0.100    71.1     47       49.8     69.4
0.000    680      1        99.4     30
01/31/11          9:00 a   72.5     72.5     69.9     56       55.9     5.0      N        2.50
18.0     N        72.5     72.3     72.3     79.8     30.052   0.00     0.00     268
11.53    315      0.9      0.19     1.1      0.000    0.156    71.8     47       50.5     70.5
0.006    682      1        99.7     30
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01/31/11          9:30 a  73.9    73.9    72.4    57      57.7    6.0     NNE     3.00
18.0    NE        73.9    74.3    74.3    83.5    30.065  0.00    0.00    365
15.70   415       1.4     0.30    1.7     0.000   0.185   72.2    45      49.7    70.9
0.000   671       1       98.1    30
01/31/11          10:00 a 74.7    74.9    73.9    56      58.0    9.0     N       4.50
18.0    NNE       73.4    75.2    73.9    83.1    30.073  0.00    0.00    461
19.83   501       2.1     0.45    2.5     0.000   0.202   72.9    43      49.1    71.8
0.013   678       1       99.1    30
01/31/11          10:30 a 75.2    76.1    74.5    51      55.8    9.0     NNE     4.50
20.0    NE        73.9    75.4    74.1    83.7    30.071  0.00    0.00    545
23.44   584       2.9     0.62    3.3     0.000   0.212   72.9    43      49.1    71.8
0.000   681       1       99.6    30
01/31/11          11:00 a 77.6    78.0    74.9    51      58.0    7.0     NE      3.50
30.0    N         77.6    77.6    77.6    88.4    30.063  0.00    0.00    615
26.45   650       3.8     0.81    6.0     0.000   0.262   73.6    44      50.3    72.8
0.018   681       1       99.6    30
01/31/11          11:30 a 78.8    78.8    76.8    51      59.1    8.0     ENE     4.00
19.0    NNE       78.4    79.0    78.6    88.7    30.048  0.00    0.00    675
29.03   698       4.5     0.96    4.9     0.000   0.288   72.9    44      49.7    71.9
0.000   674       1       98.5    30
01/31/11          12:00 p 79.1    79.3    77.6    49      58.3    9.0     ENE     4.50
28.0    NE        78.0    79.2    78.1    87.7    30.041  0.00    0.00    718
30.88   733       5.1     1.09    5.4     0.000   0.294   72.7    45      50.1    71.6
0.021   683       1       99.9    30
01/31/11          12:30 p 79.8    79.9    78.0    45      56.6    11.0    NE      5.50
23.0    NE        77.9    79.4    77.5    86.7    30.027  0.00    0.00    745
32.04   754       5.6     1.20    5.7     0.000   0.308   71.8    41      46.8    69.9
0.000   677       1       99.0    30
01/31/11          1:00 p  79.3    80.2    79.3    51      59.6    10.0    NE      5.00
21.0    NE        77.6    79.6    77.9    87.9    30.024  0.00    0.00    753
32.38   758       5.7     1.22    5.7     0.000   0.298   71.3    40      45.7    69.1
0.024   684       1       100.0   30
01/31/11          1:30 p  79.3    79.4    78.7    48      57.9    6.0     WSW     3.00
15.0    NNW       79.3    79.3    79.3    91.1    30.007  0.00    0.00    742
31.91   752       5.4     1.16    5.6     0.000   0.298   71.8    43      48.1    70.1
0.000   690       1       100.0   30
01/31/11          2:00 p  78.2    80.2    78.2    51      58.6    8.0     ENE     4.00
23.0    NE        77.7    78.3    77.8    89.5    30.002  0.00    0.00    717
30.84   740       5.2     1.11    7.6     0.000   0.275   71.7    47      50.4    70.3
0.022   692       1       100.0   30
01/31/11          2:30 p  79.1    80.7    78.2    56      62.1    8.0     WSW     4.00
20.0    ENE       78.7    79.8    79.4    91.7    29.991  0.00    0.00    677
29.11   698       4.4     0.94    4.8     0.000   0.294   71.3    40      45.7    69.1
0.000   693       1       100.0   30
01/31/11          3:00 p  78.7    79.4    78.4    57      62.2    7.0     WSW     3.50
12.0    WSW       78.7    79.5    79.5    92.7    29.983  0.00    0.00    614
26.41   652       3.7     0.79    4.0     0.000   0.285   70.6    43      47.0    68.4
0.019   691       1       100.0   30
01/31/11          3:30 p  78.3    79.0    78.1    58      62.3    5.0     WSW     2.50
10.0    WSW       78.3    79.1    79.1    92.4    29.981  0.00    0.00    527
22.66   584       2.9     0.62    3.2     0.000   0.277   71.5    48      50.8    70.1
0.000   696       1       100.0   30
01/31/11          4:00 p  78.3    78.7    78.1    58      62.3    5.0     WSW     2.50
11.0    WSW       78.3    79.1    79.1    93.1    29.990  0.00    0.00    468
20.13   512       2.1     0.45    2.5     0.000   0.277   71.1    47      49.8    69.4
0.015   696       1       100.0   30
01/31/11          4:30 p  77.0    78.7    76.9    59      61.6    5.0     W       2.50
11.0    SW        77.0    77.7    77.7    89.9    30.000  0.00    0.00    358
15.40   424       1.4     0.30    1.7     0.000   0.250   71.0    44      48.0    69.0
0.000   696       1       100.0   30
01/31/11          5:00 p  76.3    77.1    75.9    59      60.9    3.0     W       1.50
7.0     WSW       76.3    76.9    76.9    79.5    30.010  0.00    0.00    242
10.41   306       0.8     0.17    1.1     0.000   0.235   71.1    44      48.1    69.1
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0.009    696      1        100.0    30
01/31/11          5:30 p   76.3     76.5     76.2     54       58.4     7.0      NE       3.50
15.0     NE       76.3     76.5     76.5     75.1     30.017   0.00     0.00     60       2.58
214      0.2      0.04     0.6      0.000    0.235    71.3     47       50.0     69.8
0.000    697      1        100.0    30
01/31/11          6:00 p   75.1     76.4     75.1     58       59.3     8.0      NE       4.00
17.0     NE       74.6     75.8     75.3     73.5     30.028   0.00     0.00     32       1.38
42       0.0      0.00     0.0      0.000    0.210    71.3     48       50.6     69.9
0.005    691      1        100.0    30
01/31/11          6:30 p   73.3     75.1     73.3     61       59.0     9.0      ENE      4.50
17.0     ENE      71.9     73.9     72.5     70.3     30.030   0.00     0.00     8        0.34
21       0.0      0.00     0.0      0.000    0.173    72.2     48       51.4     71.2
0.000    692      1        100.0    30
01/31/11          7:00 p   72.4     73.3     72.4     62       58.6     10.0     NE       5.00
17.0     NE       70.3     72.6     70.5     68.2     30.041   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.154    73.1     47       51.7     72.4
0.004    693      1        100.0    30
01/31/11          7:30 p   72.4     72.4     72.2     61       58.2     11.0     NE       5.50
18.0     NE       69.8     72.6     70.0     67.8     30.056   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.154    73.4     46       51.4     72.7
0.000    697      1        100.0    30
01/31/11          8:00 p   72.1     72.5     72.1     62       58.4     11.0     NE       5.50
21.0     NNE      69.5     72.2     69.6     67.4     30.072   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.148    73.8     46       51.7     73.2
0.004    698      1        100.0    30
01/31/11          8:30 p   72.1     72.2     72.1     62       58.4     10.0     NE       5.00
16.0     NE       70.0     72.2     70.1     67.8     30.084   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.148    73.8     46       51.7     73.2
0.000    697      1        100.0    30
01/31/11          9:00 p   72.0     72.2     71.9     62       58.3     9.0      NE       4.50
16.0     NE       70.6     72.1     70.7     68.3     30.096   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.146    74.0     46       51.9     73.5
0.004    700      1        100.0    30
01/31/11          9:30 p   71.9     72.0     71.7     62       58.2     9.0      NE       4.50
15.0     NNE      70.5     71.9     70.5     68.1     30.103   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.144    74.0     46       51.9     73.5
0.000    699      1        100.0    30
01/31/11          10:00 p  71.7     72.0     71.6     63       58.4     10.0     NE       5.00
19.0     NE       69.6     71.7     69.6     67.3     30.113   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.140    74.0     46       51.9     73.5
0.004    695      1        100.0    30
01/31/11          10:30 p  71.4     71.7     71.4     62       57.7     11.0     NE       5.50
17.0     NNE      68.8     71.2     68.6     66.3     30.116   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.133    74.1     46       52.0     73.6
0.000    689      1        100.0    30
01/31/11          11:00 p  71.2     71.4     71.2     62       57.5     10.0     NE       5.00
16.0     NE       69.1     70.9     68.8     66.4     30.113   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.129    74.3     46       52.2     73.9
0.004    674      1        98.5     30
01/31/11          11:30 p  71.0     71.2     71.0     62       57.3     9.0      NE       4.50
16.0     NE       69.6     70.7     69.3     66.8     30.106   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.125    74.0     46       51.9     73.5
0.000    679      1        99.3     30
02/01/11          12:00 a  70.8     71.0     70.8     66       58.9     9.0      NE       4.50
16.0     NE       69.4     70.8     69.4     67.0     30.097   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.121    73.8     46       51.7     73.2
0.004    675      1        98.7     30
02/01/11          12:30 a  70.6     70.9     70.6     67       59.1     9.0      NE       4.50
16.0     NE       69.2     70.6     69.2     66.8     30.093   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.117    73.8     47       52.3     73.3
0.000    671      1        98.1     30
02/01/11          1:00 a   70.3     70.7     70.3     68       59.2     9.0      NE       4.50
16.0     NNE      68.9     70.3     68.9     66.5     30.089   0.00     0.00     0        0.00
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0        0.0      0.00     0.0      0.000    0.110    73.6     47       52.1     73.0
0.003    676      1        98.8     30
02/01/11          1:30 a   70.1     70.3     70.1     68       59.0     9.0      NE       4.50
15.0     NE       68.7     70.1     68.7     66.3     30.078   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.106    73.6     47       52.1     73.0
0.000    674      1        98.5     30
02/01/11          2:00 a   69.9     70.1     69.9     69       59.3     8.0      ENE      4.00
14.0     ENE      69.4     69.9     69.4     66.9     30.066   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.102    73.4     47       51.9     72.8
0.003    676      1        98.8     30
02/01/11          2:30 a   69.8     69.9     69.8     68       58.8     9.0      NE       4.50
15.0     NE       68.4     69.8     68.4     66.0     30.061   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.100    73.3     48       52.4     72.7
0.000    678      1        99.1     30
02/01/11          3:00 a   70.0     70.0     69.8     66       58.1     9.0      NE       4.50
18.0     NNE      68.6     69.8     68.4     66.0     30.060   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.104    73.3     48       52.4     72.7
0.003    692      1        100.0    30
02/01/11          3:30 a   70.1     70.1     70.0     65       57.8     9.0      NE       4.50
15.0     NE       68.7     69.8     68.4     65.9     30.052   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.106    73.1     48       52.2     72.5
0.000    688      1        100.0    30
02/01/11          4:00 a   69.9     70.1     69.9     64       57.2     7.0      NE       3.50
14.0     NE       69.9     69.5     69.5     66.8     30.047   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.102    73.1     48       52.2     72.5
0.003    686      1        100.0    30
02/01/11          4:30 a   69.8     70.0     69.7     67       58.3     8.0      NE       4.00
14.0     NNE      69.3     69.7     69.2     66.7     30.039   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.100    72.9     48       52.1     72.2
0.000    695      1        100.0    30
02/01/11          5:00 a   69.9     69.9     69.8     67       58.4     8.0      NE       4.00
14.0     NE       69.4     69.8     69.3     66.8     30.041   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.102    72.9     48       52.1     72.2
0.003    690      1        100.0    30
02/01/11          5:30 a   69.9     70.0     69.8     70       59.7     8.0      NE       4.00
14.0     NE       69.4     70.0     69.5     67.0     30.049   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.102    72.4     42       48.0     70.9
0.000    690      1        100.0    30
02/01/11          6:00 a   69.9     70.0     69.9     70       59.7     8.0      NE       4.00
14.0     NNE      69.4     70.0     69.5     67.0     30.059   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.102    70.3     50       50.8     68.7
0.003    692      1        100.0    30
02/01/11          6:30 a   69.8     69.9     69.8     70       59.6     8.0      NE       4.00
13.0     NE       69.3     70.0     69.5     67.0     30.060   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.100    71.0     50       51.4     69.6
0.000    688      1        100.0    30
02/01/11          7:00 a   69.8     69.8     69.7     71       60.0     8.0      NE       4.00
16.0     NE       69.3     70.1     69.6     67.1     30.067   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.100    70.6     53       52.6     69.3
0.003    693      1        100.0    30
02/01/11          7:30 a   70.1     70.1     69.8     71       60.3     8.0      NE       4.00
16.0     NNE      69.6     70.3     69.8     67.5     30.080   0.00     0.00     7        0.30
16       0.0      0.00     0.0      0.000    0.106    70.6     45       48.2     68.6
0.000    695      1        100.0    30
02/01/11          8:00 a   70.4     70.4     70.0     71       60.5     6.0      NE       3.00
12.0     ENE      70.4     70.7     70.7     70.6     30.087   0.00     0.00     27       1.16
76       0.0      0.00     0.0      0.000    0.113    70.6     46       48.8     68.7
0.002    693      1        100.0    30
02/01/11          8:30 a   72.8     72.8     70.3     70       62.4     3.0      NE       1.50
7.0      NE       72.8     73.8     73.8     78.4     30.094   0.00     0.00     147      6.32
204      0.3      0.06     0.6      0.000    0.163    71.3     55       54.3     70.5
0.000    697      1        100.0    30
02/01/11          9:00 a   74.9     74.9     72.8     65       62.3     3.0      NNW      1.50
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12.0     NE       74.9     76.2     76.2     83.8     30.096   0.00     0.00     260
11.18    311      0.9      0.19     1.1      0.000    0.206    72.0     54       54.4     71.4
0.006    691      1        100.0    30
02/01/11          9:30 a   76.0     76.1     74.9     63       62.5     7.0      ENE      3.50
15.0     ENE      76.0     77.0     77.0     86.1     30.102   0.00     0.00     362
15.57    410      1.4      0.30     1.8      0.000    0.229    73.3     50       53.5     72.9
0.000    688      1        100.0    30
02/01/11          10:00 a  76.8     77.4     75.7     62       62.8     7.0      ENE      3.50
17.0     NNW      76.8     77.8     77.8     87.9     30.098   0.00     0.00     454
19.52    497      2.2      0.47     2.6      0.000    0.246    73.6     45       50.9     72.9
0.012    693      1        100.0    30
02/01/11          10:30 a  77.7     77.9     75.9     62       63.6     5.0      NE       2.50
13.0     ENE      77.7     78.8     78.8     89.6     30.096   0.00     0.00     517
22.23    591      2.9      0.62     3.4      0.000    0.265    73.3     46       51.3     72.6
0.000    690      1        100.0    30
02/01/11          11:00 a  79.2     79.2     77.6     56       62.1     5.0      ENE      2.50
15.0     NE       79.2     79.9     79.9     91.1     30.088   0.00     0.00     613
26.36    726      3.6      0.77     4.3      0.000    0.296    74.0     49       53.6     73.6
0.015    691      1        100.0    30
02/01/11          11:30 a  81.1     81.3     79.2     52       61.8     8.0      ENE      4.00
18.0     SE       80.7     81.6     81.2     91.5     30.072   0.00     0.00     709
30.49    721      4.7      1.01     5.1      0.000    0.335    74.3     49       53.9     74.1
0.000    695      1        100.0    30
02/01/11          12:00 p  80.2     81.2     80.2     53       61.5     9.0      ENE      4.50
16.0     ENE      79.1     80.7     79.6     89.6     30.058   0.00     0.00     740
31.82    768      5.1      1.09     5.7      0.000    0.317    74.5     41       49.2     73.7
0.022    691      1        100.0    30
02/01/11          12:30 p  81.5     82.0     80.3     56       64.3     5.0      ENE      2.50
13.0     NE       81.5     82.8     82.8     94.8     30.053   0.00     0.00     784
33.72    888      5.8      1.24     6.1      0.000    0.344    74.1     40       48.2     73.2
0.000    691      1        100.0    30
02/01/11          1:00 p   76.3     81.3     76.3     62       62.3     8.0      W        4.00
17.0     WNW      75.8     77.2     76.7     88.2     30.042   0.00     0.00     785
33.76    944      5.0      1.07     6.1      0.000    0.235    73.8     39       47.3     72.7
0.022    687      1        100.0    30
02/01/11          1:30 p   76.5     77.9     76.3     62       62.5     8.0      WNW      4.00
15.0     WNW      76.0     77.5     77.0     88.3     30.026   0.00     0.00     740
31.82    933      4.9      1.05     7.2      0.000    0.240    73.6     38       46.4     72.4
0.000    675      1        98.7     30
02/01/11          2:00 p   78.2     78.2     76.4     63       64.6     6.0      W        3.00
12.0     W        78.2     79.5     79.5     92.4     30.012   0.00     0.00     727
31.27    872      4.6      0.99     5.4      0.000    0.275    73.3     38       46.2     71.9
0.019    681      1        99.6     30
02/01/11          2:30 p   77.8     78.3     77.3     63       64.2     6.0      W        3.00
11.0     W        77.8     79.0     79.0     92.6     30.005   0.00     0.00     693
29.80    749      4.6      0.99     5.0      0.000    0.267    73.8     41       48.6     72.9
0.000    679      1        99.3     30
02/01/11          3:00 p   77.8     77.9     77.3     63       64.2     6.0      W        3.00
11.0     W        77.8     79.0     79.0     93.3     30.003   0.00     0.00     641
27.57    671      3.9      0.84     4.3      0.000    0.267    73.6     42       49.1     72.7
0.019    683      1        99.9     30
02/01/11          3:30 p   77.7     78.2     77.6     65       65.0     6.0      W        3.00
11.0     W        77.7     79.1     79.1     93.4     30.002   0.00     0.00     558
24.00    594      3.0      0.64     3.4      0.000    0.265    73.4     41       48.3     72.3
0.000    684      1        100.0    30
02/01/11          4:00 p   77.8     78.6     77.6     65       65.1     6.0      W        3.00
11.0     WSW      77.8     79.2     79.2     94.2     30.007   0.00     0.00     492
21.16    513      2.1      0.45     2.5      0.000    0.267    72.0     38       45.0     69.9
0.015    680      1        99.4     30
02/01/11          4:30 p   77.5     78.0     77.2     66       65.2     6.0      W        3.00
11.0     WSW      77.5     79.0     79.0     94.4     30.012   0.00     0.00     429
18.45    485      1.4      0.30     1.8      0.000    0.260    72.4     41       47.4     70.8
0.000    682      1        99.7     30
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02/01/11        5:00 p  76.8    77.5    76.7    68      65.4    5.0     W       2.50
10.0    WNW     76.8    78.4    78.4    82.4    30.014  0.00    0.00    292
12.56   343     0.9     0.19    1.1     0.000   0.246   73.1    45      50.5    72.2
0.011   697     1       100.0   30
02/01/11        5:30 p  76.1    76.8    76.0    68      64.8    4.0     WNW     2.00
8.0     WNW     76.1    77.7    77.7    77.3    30.021  0.00    0.00    89      3.83
251     0.2     0.04    0.6     0.000   0.231   73.4    41      48.3    72.3
0.000   695     1       100.0   30
02/01/11        6:00 p  77.0    77.0    76.0    59      61.6    5.0     ENE     2.50
12.0    ENE     77.0    77.7    77.7    75.9    30.028  0.00    0.00    30      1.29
44      0.0     0.00    0.0     0.000   0.250   73.1    43      49.3    72.1
0.003   698     1       100.0   30
02/01/11        6:30 p  76.2    77.1    76.2    62      62.2    5.0     NE      2.50
11.0    ENE     76.2    77.1    77.1    74.9    30.031  0.00    0.00    8       0.34
19      0.0     0.00    0.0     0.000   0.233   74.1    45      51.4    73.5
0.000   697     1       100.0   30
02/01/11        7:00 p  74.8    76.2    74.8    66      62.7    5.0     ENE     2.50
9.0     ENE     74.8    76.2    76.2    73.8    30.040  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.204   75.1    44      51.7    74.7
0.002   697     1       100.0   30
02/01/11        7:30 p  73.8    74.8    73.8    68      62.6    5.0     ENE     2.50
11.0    ENE     73.8    75.1    75.1    72.7    30.046  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.183   75.4    43      51.3    74.9
0.000   695     1       100.0   30
02/01/11        8:00 p  73.1    73.8    73.1    70      62.7    6.0     ENE     3.00
10.0    ENE     73.1    74.2    74.2    71.8    30.055  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.169   75.6    43      51.5    75.0
0.002   692     1       100.0   30
02/01/11        8:30 p  72.9    73.1    72.9    70      62.5    6.0     ENE     3.00
10.0    ENE     72.9    74.0    74.0    71.6    30.063  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.165   75.8    44      52.3    75.3
0.000   696     1       100.0   30
02/01/11        9:00 p  73.1    73.1    72.9    71      63.1    7.0     ENE     3.50
12.0    NE      73.1    74.3    74.3    71.9    30.065  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.169   75.8    44      52.3    75.3
0.002   692     1       100.0   30
02/01/11        9:30 p  73.2    73.2    73.0    71      63.2    7.0     ENE     3.50
14.0    NE      73.2    74.5    74.5    72.1    30.062  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.171   76.0    45      53.1    75.6
0.000   697     1       100.0   30
02/01/11        10:00 p 73.0    73.2    73.0    71      63.0    8.0     ENE     4.00
15.0    ENE     72.5    74.2    73.7    71.4    30.060  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.167   76.0    45      53.1    75.6
0.003   692     1       100.0   30
02/01/11        10:30 p 72.8    73.0    72.8    72      63.2    8.0     ENE     4.00
13.0    ENE     72.3    74.0    73.5    71.2    30.055  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.163   76.0    45      53.1    75.6
0.000   700     1       100.0   30
02/01/11        11:00 p 72.6    72.8    72.6    72      63.1    8.0     ENE     4.00
12.0    ENE     72.1    73.7    73.2    70.9    30.049  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.158   76.0    46      53.7    75.7
0.003   697     1       100.0   30
02/01/11        11:30 p 72.4    72.7    72.4    73      63.3    7.0     ENE     3.50
12.0    ENE     72.4    73.5    73.5    71.1    30.050  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.154   76.0    46      53.7    75.7
0.000   698     1       100.0   30
02/02/11        12:00 a 72.3    72.4    72.3    73      63.2    7.0     ENE     3.50
12.0    NE      72.3    73.3    73.3    70.9    30.045  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.152   76.0    46      53.7    75.7
0.002   698     1       100.0   30
02/02/11        12:30 a 72.4    72.4    72.2    73      63.3    6.0     ENE     3.00
10.0    ENE     72.4    73.5    73.5    71.1    30.042  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.154   76.0    46      53.7    75.7
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0.000    694      1        100.0    30
02/02/11          1:00 a   72.5     72.5     72.4     73       63.4     6.0      ENE      3.00
11.0     ENE      72.5     73.6     73.6     71.2     30.036   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.156    76.0     47       54.3     75.8
0.002    691      1        100.0    30
02/02/11          1:30 a   72.6     72.7     72.5     73       63.4     9.0      ENE      4.50
14.0     NE       71.2     73.8     72.4     70.2     30.026   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.158    76.0     47       54.3     75.8
0.000    690      1        100.0    30
02/02/11          2:00 a   72.5     72.7     72.5     72       63.0     7.0      ENE      3.50
12.0     NE       72.5     73.5     73.5     71.1     30.013   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.156    76.0     47       54.3     75.8
0.003    688      1        100.0    30
02/02/11          2:30 a   72.2     72.5     72.2     73       63.1     7.0      ENE      3.50
11.0     ENE      72.2     73.2     73.2     70.8     30.006   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.150    76.0     47       54.3     75.8
0.000    691      1        100.0    30
02/02/11          3:00 a   71.8     72.2     71.7     74       63.1     7.0      ENE      3.50
12.0     ENE      71.8     72.7     72.7     70.3     29.996   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.142    76.0     47       54.3     75.8
0.002    694      1        100.0    30
02/02/11          3:30 a   71.3     71.8     71.3     75       63.0     5.0      ENE      2.50
11.0     NE       71.3     72.2     72.2     69.8     29.993   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.131    75.8     47       54.1     75.6
0.000    687      1        100.0    30
02/02/11          4:00 a   70.8     71.3     70.8     76       62.9     3.0      NE       1.50
7.0      NE       70.8     71.7     71.7     69.3     29.997   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.121    75.8     47       54.1     75.6
0.002    682      1        99.7     30
02/02/11          4:30 a   70.2     70.8     70.2     77       62.6     3.0      NE       1.50
7.0      NE       70.2     71.0     71.0     68.6     30.004   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.108    75.6     47       53.9     75.4
0.000    680      1        99.4     30
02/02/11          5:00 a   70.5     70.6     70.2     76       62.6     3.0      NE       1.50
9.0      NE       70.5     71.3     71.3     68.9     30.003   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.115    75.4     47       53.8     75.2
0.001    675      1        98.7     30
02/02/11          5:30 a   70.9     70.9     70.4     76       63.0     4.0      ENE      2.00
10.0     ENE      70.9     71.8     71.8     69.4     30.015   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.123    72.9     38       45.8     71.3
0.000    678      1        99.1     30
02/02/11          6:00 a   71.3     71.3     70.9     76       63.3     5.0      NE       2.50
10.0     NE       71.3     72.3     72.3     69.9     30.022   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.131    72.0     44       48.9     70.5
0.002    686      1        100.0    30
02/02/11          6:30 a   71.4     71.4     71.3     75       63.1     6.0      NE       3.00
11.0     NE       71.4     72.3     72.3     69.9     30.027   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.133    71.5     45       49.0     69.8
0.000    683      1        99.9     30
02/02/11          7:00 a   71.1     71.4     71.1     76       63.1     5.0      NE       2.50
9.0      NE       71.1     72.0     72.0     69.6     30.035   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.127    72.2     50       52.5     71.4
0.002    691      1        100.0    30
02/02/11          7:30 a   71.2     71.2     71.1     77       63.6     4.0      NE       2.00
8.0      NE       71.2     72.2     72.2     70.0     30.038   0.00     0.00     7        0.30
16       0.0      0.00     0.0      0.000    0.129    72.0     51       52.9     71.2
0.000    693      1        100.0    30
02/02/11          8:00 a   70.8     71.2     70.8     77       63.2     3.0      NE       1.50
6.0      NE       70.8     71.8     71.8     71.9     30.049   0.00     0.00     29       1.25
88       0.0      0.00     0.0      0.000    0.121    71.7     46       49.8     70.2
0.001    697      1        100.0    30
02/02/11          8:30 a   73.5     73.5     70.9     75       65.1     1.0      E        0.50
4.0      NE       73.5     75.2     75.2     79.9     30.049   0.00     0.00     147      6.32
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204      0.3      0.06     0.7      0.000    0.177    71.5     48       50.8     70.1
0.000    695      1        100.0    30
02/02/11          9:00 a   76.9     76.9     73.6     69       66.0     1.0      E        0.50
4.0      E        76.9     78.7     78.7     86.3     30.055   0.00     0.00     256
11.01    304      0.9      0.19     1.2      0.000    0.248    71.7     48       51.0     70.4
0.005    694      1        100.0    30
02/02/11          9:30 a   75.9     77.4     75.9     69       65.0     3.0      W        1.50
8.0      WNW      75.9     77.6     77.6     86.8     30.055   0.00     0.00     353
15.18    399      1.5      0.32     1.8      0.000    0.227    73.4     52       54.7     73.2
0.000    696      1        100.0    30
02/02/11          10:00 a  75.9     77.3     75.9     68       64.6     4.0      W        2.00
8.0      W        75.9     77.5     77.5     87.6     30.061   0.00     0.00     431
18.54    487      2.2      0.47     2.6      0.000    0.227    74.5     49       54.1     74.3
0.011    696      1        100.0    30
02/02/11          10:30 a  77.4     77.4     75.9     67       65.6     4.0      W        2.00
7.0      WSW      77.4     79.0     79.0     90.1     30.064   0.00     0.00     541
23.27    626      3.0      0.64     3.6      0.000    0.258    74.5     47       52.9     74.2
0.000    695      1        100.0    30
02/02/11          11:00 a  78.2     78.2     77.1     67       66.3     4.0      W        2.00
9.0      WSW      78.2     79.9     79.9     91.3     30.059   0.00     0.00     611
26.28    654      3.8      0.81     4.4      0.000    0.275    74.5     41       49.2     73.7
0.015    691      1        100.0    30
02/02/11          11:30 a  78.4     79.1     77.6     66       66.1     4.0      WSW      2.00
9.0      WSW      78.4     80.0     80.0     91.3     30.044   0.00     0.00     675
29.03    696      4.8      1.03     5.2      0.000    0.279    74.3     40       48.4     73.4
0.000    691      1        100.0    30
02/02/11          12:00 p  80.1     80.1     78.5     66       67.7     4.0      SW       2.00
7.0      WSW      80.1     82.3     82.3     93.2     30.032   0.00     0.00     710
30.53    728      5.5      1.18     5.8      0.000    0.315    74.3     39       47.7     73.4
0.018    695      1        100.0    30
02/02/11          12:30 p  79.1     80.2     78.2     68       67.6     4.0      WSW      2.00
9.0      WSW      79.1     81.2     81.2     92.7     30.021   0.00     0.00     683
29.37    796      5.5      1.18     6.2      0.000    0.294    74.1     38       46.9     73.0
0.000    686      1        100.0    30
02/02/11          1:00 p   80.6     80.6     79.2     64       67.3     4.0      WSW      2.00
9.0      WSW      80.6     82.7     82.7     95.7     30.001   0.00     0.00     814
35.01    851      6.1      1.31     8.3      0.000    0.325    74.1     38       46.9     73.0
0.019    691      1        100.0    30
02/02/11          1:30 p   80.0     81.8     79.7     67       68.1     5.0      WSW      2.50
10.0     SW       80.0     82.3     82.3     96.6     29.995   0.00     0.00     840
36.12    925      5.3      1.14     6.2      0.000    0.313    74.1     38       46.9     73.0
0.000    696      1        100.0    30
02/02/11          2:00 p   78.6     80.8     77.8     68       67.2     5.0      WSW      2.50
10.0     W        78.6     80.5     80.5     90.3     29.987   0.00     0.00     440
18.92    918      3.6      0.77     5.5      0.000    0.283    73.8     37       45.9     72.6
0.018    689      1        100.0    30
02/02/11          2:30 p   76.8     78.7     76.7     69       65.9     3.0      W        1.50
8.0      W        76.8     78.6     78.6     84.4     29.973   0.00     0.00     241
10.36    339      2.4      0.51     3.1      0.000    0.246    73.3     37       45.4     71.8
0.000    695      1        100.0    30
02/02/11          3:00 p   78.7     78.7     75.9     67       66.8     3.0      W        1.50
7.0      WSW      78.7     80.5     80.5     87.6     29.970   0.00     0.00     269
11.57    733      1.9      0.41     3.3      0.000    0.285    72.9     41       47.8     71.6
0.008    697      1        100.0    30
02/02/11          3:30 p   77.8     79.0     77.7     68       66.4     3.0      SW       1.50
7.0      WSW      77.8     79.5     79.5     87.5     29.968   0.00     0.00     279
12.00    417      1.8      0.39     2.5      0.000    0.267    72.9     39       46.5     71.4
0.000    696      1        100.0    30
02/02/11          4:00 p   79.2     80.2     77.7     66       66.9     2.0      SSW      1.00
6.0      SW       79.2     81.1     81.1     95.1     29.965   0.00     0.00     460
19.78    633      1.8      0.39     2.2      0.000    0.296    72.9     38       45.8     71.3
0.010    681      1        99.6     30
02/02/11          4:30 p   77.5     79.5     77.3     68       66.1     3.0      SW       1.50
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7.0      WSW      77.5     79.2     79.2     86.4     29.965   0.00     0.00     229      9.85
504      0.9      0.19     1.5      0.000    0.260    73.1     43       49.3     72.1
0.000    674      1        98.5     30
02/02/11          5:00 p   77.1     77.5     76.5     69       66.1     2.0      SW       1.00
5.0      SW       77.1     78.9     78.9     79.3     29.975   0.00     0.00     119      5.12
202      0.7      0.15     0.8      0.000    0.252    73.3     43       49.4     72.3
0.005    671      1        98.1     30
02/02/11          5:30 p   76.7     77.1     76.6     69       65.8     1.0      WSW      0.50
5.0      WSW      76.7     78.4     78.4     77.8     29.986   0.00     0.00     78       3.35
114      0.1      0.02     0.5      0.000    0.244    72.9     42       48.5     71.7
0.000    682      1        99.7     30
02/02/11          6:00 p   76.8     76.9     76.7     69       65.9     1.0      WSW      0.50
3.0      WSW      76.8     78.6     78.6     77.3     29.996   0.00     0.00     42       1.81
60       0.0      0.00     0.0      0.000    0.246    72.0     43       48.3     70.4
0.002    678      1        99.1     30
02/02/11          6:30 p   76.1     76.8     76.1     71       66.0     2.0      WNW      1.00
5.0      W        76.1     78.0     78.0     76.0     30.004   0.00     0.00     8        0.34
23       0.0      0.00     0.0      0.000    0.231    73.3     48       52.4     72.7
0.000    682      1        99.7     30
02/02/11          7:00 p   75.5     76.1     75.5     72       65.8     2.0      WNW      1.00
5.0      WNW      75.5     77.4     77.4     75.2     30.009   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.219    74.5     46       52.4     74.1
0.001    682      1        99.7     30
02/02/11          7:30 p   75.1     75.6     75.1     71       65.1     1.0      WNW      0.50
4.0      NW       75.1     76.9     76.9     74.7     30.024   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.210    75.3     45       52.5     75.0
0.000    682      1        99.7     30
02/02/11          8:00 p   74.8     75.1     74.7     71       64.8     2.0      ENE      1.00
5.0      ENE      74.8     76.6     76.6     74.3     30.035   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.204    75.6     45       52.8     75.2
0.002    681      1        99.6     30
02/02/11          8:30 p   75.1     75.1     74.8     71       65.1     3.0      NE       1.50
5.0      NE       75.1     76.9     76.9     74.7     30.042   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.210    75.8     44       52.3     75.3
0.000    696      1        100.0    30
02/02/11          9:00 p   74.7     75.2     74.7     72       65.1     3.0      NE       1.50
7.0      NE       74.7     76.5     76.5     74.3     30.045   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.202    76.0     44       52.5     75.5
0.002    690      1        100.0    30
02/02/11          9:30 p   73.0     74.7     73.0     73       63.8     3.0      NE       1.50
6.0      ENE      73.0     74.3     74.3     71.9     30.039   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.167    76.2     44       52.7     75.7
0.000    689      1        100.0    30
02/02/11          10:00 p  73.0     73.1     72.9     70       62.6     3.0      NE       1.50
9.0      NNE      73.0     74.1     74.1     71.7     30.035   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.167    76.0     44       52.5     75.5
0.002    692      1        100.0    30
02/02/11          10:30 p  73.1     73.3     72.9     70       62.7     4.0      NE       2.00
7.0      NNE      73.1     74.2     74.2     71.8     30.036   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.169    75.8     44       52.3     75.3
0.000    696      1        100.0    30
02/02/11          11:00 p  72.1     73.1     72.1     71       62.2     4.0      NNE      2.00
7.0      NNE      72.1     72.9     72.9     70.5     30.031   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.148    75.8     45       52.9     75.4
0.002    697      1        100.0    30
02/02/11          11:30 p  71.5     72.1     71.5     72       62.0     4.0      NNE      2.00
8.0      N        71.5     72.2     72.2     69.7     30.023   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.135    75.6     45       52.8     75.2
0.000    696      1        100.0    30
02/03/11          12:00 a  70.6     71.5     70.6     75       62.3     3.0      NE       1.50
5.0      NE       70.6     71.3     71.3     68.9     30.017   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.117    75.4     45       52.6     75.1
0.002    698      1        100.0    30
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02/03/11        12:30 a 69.7    70.6    69.7    77      62.2    2.0     ENE     1.00
5.0     NE      69.7    70.6    70.6    68.2    30.012  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.098   75.3    45      52.5    75.0
0.000   694     1       100.0   30
02/03/11        1:00 a  71.0    71.0    69.6    76      63.1    4.0     ENE     2.00
9.0     NNE     71.0    71.9    71.9    69.5    30.010  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.125   75.1    46      52.9    74.9
0.001   695     1       100.0   30
02/03/11        1:30 a  71.3    71.5    71.0    75      63.0    4.0     NE      2.00
7.0     NE      71.3    72.2    72.2    69.8    30.012  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.131   75.1    46      52.9    74.9
0.000   698     1       100.0   30
02/03/11        2:00 a  71.0    71.3    70.4    75      62.7    3.0     NE      1.50
6.0     NNE     71.0    71.8    71.8    69.4    30.009  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.125   74.9    46      52.7    74.6
0.001   694     1       100.0   30
02/03/11        2:30 a  71.0    71.1    70.9    75      62.7    3.0     NE      1.50
7.0     NNE     71.0    71.8    71.8    69.4    30.004  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.125   74.9    46      52.7    74.6
0.000   694     1       100.0   30
02/03/11        3:00 a  71.3    71.3    70.9    73      62.2    4.0     NE      2.00
10.0    NNE     71.3    72.0    72.0    69.6    29.998  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.131   74.7    47      53.1    74.5
0.002   698     1       100.0   30
02/03/11        3:30 a  71.5    71.5    71.2    72      62.0    5.0     NE      2.50
11.0    NNE     71.5    72.2    72.2    69.7    29.993  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.135   74.7    47      53.1    74.5
0.000   700     1       100.0   30
02/03/11        4:00 a  71.5    71.6    71.5    72      62.0    8.0     ENE     4.00
12.0    ENE     71.0    72.2    71.7    69.3    29.994  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.135   74.7    47      53.1    74.5
0.002   701     1       100.0   30
02/03/11        4:30 a  71.7    71.7    71.5    72      62.2    8.0     ENE     4.00
13.0    ENE     71.2    72.4    71.9    69.6    29.988  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.140   74.7    48      53.7    74.5
0.000   702     1       100.0   30
02/03/11        5:00 a  71.7    71.7    71.6    72      62.2    9.0     ENE     4.50
14.0    ENE     70.3    72.4    71.0    68.8    29.989  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.140   74.7    48      53.7    74.5
0.003   698     1       100.0   30
02/03/11        5:30 a  71.6    71.7    71.6    73      62.5    8.0     NE      4.00
12.0    NE      71.1    72.4    71.9    69.6    29.996  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.137   72.4    39      46.0    70.6
0.000   700     1       100.0   30
02/03/11        6:00 a  71.3    71.6    71.3    74      62.6    7.0     NE      3.50
11.0    NE      71.3    72.1    72.1    69.7    29.995  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.131   71.1    48      50.4    69.5
0.002   697     1       100.0   30
02/03/11        6:30 a  71.3    71.4    71.3    74      62.6    7.0     ENE     3.50
11.0    NE      71.3    72.1    72.1    69.7    29.994  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.131   71.1    53      53.1    70.0
0.000   681     1       99.6    30
02/03/11        7:00 a  71.1    71.3    71.1    73      62.0    7.0     ENE     3.50
12.0    NE      71.1    71.8    71.8    69.4    30.003  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.127   71.1    54      53.6    70.1
0.002   681     1       99.6    30
02/03/11        7:30 a  71.8    71.8    71.1    73      62.7    9.0     NE      4.50
15.0    ENE     70.4    72.6    71.2    69.1    30.007  0.00    0.00    5       0.22
12      0.0     0.00    0.0     0.000   0.142   71.1    47      49.8    69.4
0.000   676     1       98.8    30
02/03/11        8:00 a  72.2    72.2    71.8    73      63.1    9.0     ENE     4.50
15.0    ENE     70.8    73.2    71.8    71.4    30.014  0.00    0.00    20      0.86
74      0.0     0.00    0.0     0.000   0.150   70.8    52      52.3    69.5
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0.003    676      1        98.8     30
02/03/11          8:30 a   73.7     73.7     72.2     71       63.7     7.0      ENE      3.50
13.0     ENE      73.7     75.2     75.2     77.7     30.019   0.00     0.00     90       3.87
165      0.2      0.04     0.6      0.000    0.181    70.8     55       53.8     69.7
0.000    676      1        98.8     30
02/03/11          9:00 a   73.9     73.9     73.6     71       63.9     7.0      ENE      3.50
13.0     ENE      73.9     75.5     75.5     77.1     30.024   0.00     0.00     78       3.35
162      0.5      0.11     0.9      0.000    0.185    71.3     56       54.8     70.5
0.004    684      1        100.0    30
02/03/11          9:30 a   77.1     77.1     73.9     63       63.5     9.0      ENE      4.50
17.0     NE       75.9     78.2     77.0     85.6     30.033   0.00     0.00     373
16.04    408      1.5      0.32     1.9      0.000    0.252    71.8     49       51.6     70.7
0.000    680      1        99.4     30
02/03/11          10:00 a  77.1     77.5     76.8     61       62.6     6.0      ENE      3.00
13.0     ENE      77.1     78.0     78.0     85.4     30.040   0.00     0.00     301
12.94    448      2.0      0.43     2.7      0.000    0.252    72.0     45       49.5     70.6
0.011    683      1        99.9     30
02/03/11          10:30 a  79.3     79.3     77.1     56       62.2     5.0      ESE      2.50
12.0     ESE      79.3     80.0     80.0     90.9     30.036   0.00     0.00     539
23.18    585      3.2      0.69     3.7      0.000    0.298    72.7     45       50.1     71.6
0.000    689      1        100.0    30
02/03/11          11:00 a  80.0     80.6     79.3     56       62.9     7.0      ESE      3.50
14.0     SSE      80.0     80.8     80.8     91.8     30.025   0.00     0.00     626
26.92    673      4.2      0.90     4.6      0.000    0.313    73.3     44       50.1     72.4
0.017    698      1        100.0    30
02/03/11          11:30 a  79.5     80.9     79.1     61       64.9     7.0      SE       3.50
13.0     SSE      79.5     80.8     80.8     91.9     30.012   0.00     0.00     648
27.87    784      4.8      1.03     7.7      0.000    0.302    73.4     44       50.2     72.5
0.000    697      1        100.0    30
02/03/11          12:00 p  80.7     81.4     79.5     60       65.5     9.0      SE       4.50
18.0     SSE      79.7     82.3     81.3     92.1     29.998   0.00     0.00     776
33.37    842      5.8      1.24     6.0      0.000    0.327    73.1     42       48.6     72.0
0.021    699      1        100.0    30
02/03/11          12:30 p  81.3     81.5     80.5     57       64.6     8.0      SSE      4.00
17.0     SE       80.9     82.7     82.3     92.9     29.982   0.00     0.00     746
32.08    756      6.2      1.33     6.3      0.000    0.340    72.7     41       47.6     71.3
0.000    697      1        100.0    30
02/03/11          1:00 p   81.3     81.6     80.5     56       64.1     8.0      SE       4.00
17.0     SE       80.9     82.5     82.1     92.9     29.968   0.00     0.00     745
32.04    751      6.3      1.35     6.4      0.000    0.340    72.5     41       47.5     71.0
0.022    694      1        100.0    30
02/03/11          1:30 p   81.4     81.8     81.0     56       64.2     8.0      SE       4.00
18.0     SSE      81.0     82.7     82.3     93.7     29.953   0.00     0.00     744
32.00    766      6.2      1.33     6.3      0.000    0.342    72.2     40       46.5     70.4
0.000    697      1        100.0    30
02/03/11          2:00 p   82.0     82.5     81.4     54       63.7     9.0      SE       4.50
17.0     SSE      81.1     83.2     82.3     93.9     29.942   0.00     0.00     728
31.31    752      5.9      1.26     7.8      0.000    0.354    72.0     40       46.3     70.1
0.023    691      1        100.0    30
02/03/11          2:30 p   81.6     82.1     81.3     53       62.8     9.0      ESE      4.50
17.0     SE       80.7     82.5     81.6     93.6     29.933   0.00     0.00     682
29.33    708      5.1      1.09     5.5      0.000    0.346    71.8     40       46.2     69.8
0.000    698      1        100.0    30
02/03/11          3:00 p   81.1     81.9     80.9     54       62.9     9.0      SE       4.50
18.0     SSE      80.1     81.9     80.9     93.0     29.930   0.00     0.00     615
26.45    657      4.3      0.92     4.7      0.000    0.335    71.5     44       48.4     69.7
0.021    694      1        100.0    30
02/03/11          3:30 p   80.4     81.2     80.3     58       64.3     10.0     SE       5.00
18.0     SE       78.8     81.6     80.0     92.2     29.927   0.00     0.00     548
23.57    584      3.3      0.71     3.7      0.000    0.321    72.0     46       50.1     70.7
0.000    693      1        100.0    30
02/03/11          4:00 p   79.4     80.6     79.4     59       63.8     10.0     SE       5.00
19.0     SE       77.7     80.5     78.8     90.9     29.927   0.00     0.00     464
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19.95    508      2.4      0.51     2.8      0.000    0.300    72.2     48       51.4     71.2
0.017    684      1        100.0    30
02/03/11          4:30 p   79.0     79.5     78.9     60       63.9     9.0      SE       4.50
16.0     SE       77.9     80.1     79.0     90.9     29.938   0.00     0.00     379
16.30    422      1.6      0.34     1.9      0.000    0.292    71.5     44       48.4     69.7
0.000    687      1        100.0    30
02/03/11          5:00 p   77.8     79.2     77.8     62       63.7     7.0      SE       3.50
15.0     SE       77.8     78.9     78.9     82.5     29.946   0.00     0.00     280
12.04    332      1.0      0.21     1.3      0.000    0.267    71.7     48       51.0     70.4
0.012    693      1        100.0    30
02/03/11          5:30 p   77.5     78.0     77.5     62       63.5     7.0      ESE      3.50
13.0     SE       77.5     78.6     78.6     77.5     29.954   0.00     0.00     61       2.62
225      0.1      0.02     0.7      0.000    0.260    72.0     46       50.1     70.7
0.000    691      1        100.0    30
02/03/11          6:00 p   76.5     77.5     76.5     62       62.5     6.0      ESE      3.00
11.0     SE       76.5     77.5     77.5     75.7     29.963   0.00     0.00     27       1.16
35       0.0      0.00     0.0      0.000    0.240    71.8     44       48.7     70.2
0.004    698      1        100.0    30
02/03/11          6:30 p   75.3     76.5     75.3     64       62.3     5.0      ESE      2.50
10.0     SE       75.3     76.5     76.5     74.3     29.975   0.00     0.00     8        0.34
18       0.0      0.00     0.0      0.000    0.215    72.5     48       51.7     71.6
0.000    698      1        100.0    30
02/03/11          7:00 p   74.5     75.3     74.5     66       62.4     3.0      ENE      1.50
6.0      ENE      74.5     75.8     75.8     73.4     29.986   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.198    73.6     47       52.1     73.0
0.002    692      1        100.0    30
02/03/11          7:30 p   73.9     74.5     73.9     67       62.2     4.0      NE       2.00
6.0      NE       73.9     75.2     75.2     72.8     29.994   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.185    74.0     46       51.9     73.5
0.000    680      1        99.4     30
02/03/11          8:00 p   73.5     73.9     73.5     68       62.3     4.0      NE       2.00
7.0      NE       73.5     74.7     74.7     72.3     30.005   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.177    74.3     46       52.2     73.9
0.002    680      1        99.4     30
02/03/11          8:30 p   73.1     73.6     73.1     69       62.3     4.0      NE       2.00
7.0      NE       73.1     74.2     74.2     71.8     30.014   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.169    74.5     46       52.4     74.1
0.000    676      1        98.8     30
02/03/11          9:00 p   72.6     73.1     72.6     68       61.4     3.0      NE       1.50
6.0      NE       72.6     73.4     73.4     70.9     30.015   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.158    74.5     46       52.4     74.1
0.002    679      1        99.3     30
02/03/11          9:30 p   72.4     72.8     72.4     68       61.2     2.0      NNE      1.00
6.0      NE       72.4     73.1     73.1     70.6     30.023   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.154    74.5     45       51.8     74.0
0.000    676      1        98.8     30
02/03/11          10:00 p  72.2     72.4     71.9     67       60.6     2.0      N        1.00
9.0      N        72.2     72.7     72.7     70.2     30.027   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.150    74.5     45       51.8     74.0
0.002    678      1        99.1     30
02/03/11          10:30 p  72.3     72.4     72.2     67       60.7     3.0      N        1.50
6.0      N        72.3     72.9     72.9     70.4     30.028   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.152    74.5     46       52.4     74.1
0.000    671      1        98.1     30
02/03/11          11:00 p  71.9     72.3     71.9     67       60.3     3.0      N        1.50
5.0      N        71.9     72.3     72.3     69.8     30.023   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.144    74.5     46       52.4     74.1
0.002    663      1        96.9     30
02/03/11          11:30 p  71.6     72.1     71.6     67       60.1     2.0      NNE      1.00
6.0      NNE      71.6     71.9     71.9     69.4     30.027   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.137    74.3     46       52.2     73.9
0.000    681      1        99.6     30
02/04/11          12:00 a  71.2     71.6     71.1     69       60.5     2.0      NNE      1.00
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5.0     NNE     71.2    71.6    71.6    69.1    30.027  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.129   74.3    46      52.2    73.9
0.002   687     1       100.0   30
02/04/11        12:30 a 70.4    71.2    70.4    70      60.1    1.0     NNE     0.50
4.0     NNE     70.4    70.6    70.6    68.1    30.029  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.113   74.1    46      52.0    73.6
0.000   685     1       100.0   30
02/04/11        1:00 a  70.4    70.4    70.1    73      61.3    2.0     NNE     1.00
6.0     NE      70.4    70.9    70.9    68.4    30.023  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.113   74.0    46      51.9    73.5
0.001   682     1       99.7    30
02/04/11        1:30 a  70.5    70.6    70.4    73      61.4    4.0     NE      2.00
7.0     NE      70.5    71.0    71.0    68.5    30.027  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.115   74.0    47      52.5    73.5
0.000   689     1       100.0   30
02/04/11        2:00 a  71.0    71.0    70.5    73      61.9    4.0     NNE     2.00
7.0     NNE     71.0    71.6    71.6    69.1    30.022  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.125   74.0    47      52.5    73.5
0.002   690     1       100.0   30
02/04/11        2:30 a  70.2    71.0    70.2    74      61.5    4.0     NNE     2.00
9.0     NNE     70.2    70.7    70.7    68.2    30.011  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.108   74.0    47      52.5    73.5
0.000   689     1       100.0   30
02/04/11        3:00 a  70.1    70.3    70.1    75      61.8    3.0     NNE     1.50
6.0     NNE     70.1    70.7    70.7    68.2    30.006  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.106   74.0    47      52.5    73.5
0.002   692     1       100.0   30
02/04/11        3:30 a  70.0    70.1    70.0    77      62.5    3.0     NNE     1.50
6.0     NNE     70.0    70.8    70.8    68.4    29.999  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.104   73.8    48      52.9    73.3
0.000   695     1       100.0   30
02/04/11        4:00 a  69.5    70.1    69.4    79      62.7    4.0     NE      2.00
6.0     NE      69.5    70.7    70.7    68.3    29.992  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.094   73.8    48      52.9    73.3
0.001   697     1       100.0   30
02/04/11        4:30 a  69.6    69.6    69.4    80      63.2    3.0     NE      1.50
6.0     NE      69.6    70.9    70.9    68.5    29.991  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.096   73.6    48      52.7    73.1
0.000   694     1       100.0   30
02/04/11        5:00 a  68.9    69.7    68.9    81      62.8    4.0     NE      2.00
6.0     NE      68.9    70.4    70.4    68.0    29.984  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.081   73.6    49      53.3    73.2
0.001   698     1       100.0   30
02/04/11        5:30 a  68.6    68.9    68.6    82      62.9    4.0     NE      2.00
5.0     NE      68.6    70.1    70.1    67.7    29.988  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.075   72.5    41      47.5    71.0
0.000   695     1       100.0   30
02/04/11        6:00 a  68.7    68.7    68.6    82      63.0    5.0     NE      2.50
6.0     NE      68.7    70.2    70.2    67.8    29.999  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.077   71.0    52      52.5    69.8
0.001   700     1       100.0   30
02/04/11        6:30 a  68.8    68.8    68.6    82      63.1    5.0     NE      2.50
6.0     NE      68.8    70.4    70.4    68.0    30.009  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.079   70.8    49      50.7    69.2
0.000   698     1       100.0   30
02/04/11        7:00 a  68.9    68.9    68.8    82      63.2    5.0     NE      2.50
7.0     NE      68.9    70.5    70.5    68.1    30.007  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.081   70.6    55      53.6    69.5
0.001   696     1       100.0   30
02/04/11        7:30 a  69.3    69.3    68.9    82      63.6    6.0     NE      3.00
8.0     NE      69.3    70.8    70.8    68.6    30.010  0.00    0.00    8       0.34
21      0.0     0.00    0.0     0.000   0.090   70.6    48      50.0    68.9
0.000   692     1       100.0   30
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02/04/11          8:00 a  70.8    70.8    69.3    80      64.3    6.0     ENE     3.00
9.0     NE        70.8    72.1    72.1    72.5    30.012  0.00    0.00    35      1.51
90      0.0       0.00    0.0     0.000   0.121   70.1    50      50.6    68.4
0.002   697       1       100.0   30
02/04/11          8:30 a  73.4    73.4    70.8    75      65.0    6.0     ENE     3.00
10.0    NE        73.4    75.1    75.1    79.6    30.016  0.00    0.00    144     6.19
197     0.3       0.06    0.7     0.000   0.175   70.6    55      53.6    69.5
0.000   697       1       100.0   30
02/04/11          9:00 a  75.5    75.5    73.4    68      64.2    5.0     ENE     2.50
10.0    NE        75.5    77.1    77.1    84.5    30.012  0.00    0.00    251
10.79   297       1.1     0.24    3.5     0.000   0.219   71.3    56      54.8    70.5
0.006   682       1       99.7    30
02/04/11          9:30 a  77.5    77.5    75.5    62      63.5    3.0     E       1.50
9.0     NE        77.5    78.6    78.6    87.6    30.013  0.00    0.00    347
14.92   392       1.5     0.32    1.9     0.000   0.260   72.2    50      52.5    71.4
0.000   680       1       99.4    30
02/04/11          10:00 a 78.9    79.1    77.3    58      62.9    5.0     SE      2.50
11.0    SE        78.9    79.8    79.8    89.9    30.012  0.00    0.00    439
18.88   485       2.3     0.49    2.7     0.000   0.290   72.7    49      52.4    72.0
0.011   682       1       99.7    30
02/04/11          10:30 a 79.2    79.2    78.4    58      63.1    5.0     SE      2.50
11.0    SSE       79.2    80.1    80.1    90.9    30.012  0.00    0.00    524
22.53   563       3.2     0.69    3.6     0.000   0.296   73.4    47      51.9    72.8
0.000   681       1       99.6    30
02/04/11          11:00 a 79.1    80.3    79.1    56      62.1    4.0     S       2.00
11.0    SSE       79.1    79.8    79.8    91.0    30.017  0.00    0.00    598
25.72   631       4.1     0.88    4.5     0.000   0.294   73.8    47      52.3    73.3
0.016   680       1       99.4    30
02/04/11          11:30 a 80.0    80.1    79.1    61      65.3    4.0     SSE     2.00
10.0    S         80.0    81.4    81.4    92.8    30.008  0.00    0.00    659
28.34   680       4.9     1.05    5.2     0.000   0.313   73.3    42      48.8    72.3
0.000   681       1       99.6    30
02/04/11          12:00 p 79.6    80.0    79.3    62      65.4    5.0     S       2.50
13.0    SW        79.6    81.1    81.1    92.3    29.993  0.00    0.00    701
30.15   719       5.6     1.20    5.9     0.000   0.304   72.9    41      47.8    71.6
0.019   683       1       99.9    30
02/04/11          12:30 p 79.6    80.8    79.6    63      65.9    5.0     S       2.50
12.0    SSW       79.6    81.2    81.2    92.3    29.984  0.00    0.00    733
31.52   747       6.1     1.31    6.3     0.000   0.304   72.7    40      47.0    71.2
0.000   692       1       100.0   30
02/04/11          1:00 p  81.0    81.1    79.5    61      66.3    6.0     S       3.00
14.0    SSW       81.0    82.9    82.9    94.7    29.971  0.00    0.00    756
32.51   768       6.4     1.37    6.4     0.000   0.333   73.1    45      50.5    72.2
0.021   693       1       100.0   30
02/04/11          1:30 p  81.1    81.3    80.5    61      66.4    4.0     SW      2.00
12.0    SSW       81.1    83.0    83.0    95.5    29.965  0.00    0.00    758
32.60   770       6.3     1.35    6.4     0.000   0.335   72.9    41      47.8    71.6
0.000   692       1       100.0   30
02/04/11          2:00 p  79.8    81.2    79.8    63      66.1    5.0     SSW     2.50
12.0    SSW       79.8    81.5    81.5    94.3    29.959  0.00    0.00    723
31.09   744       5.8     1.24    6.1     0.000   0.308   72.5    39      46.1    70.8
0.021   696       1       100.0   30
02/04/11          2:30 p  80.7    81.0    79.8    62      66.5    5.0     SSW     2.50
13.0    SW        80.7    82.6    82.6    96.1    29.953  0.00    0.00    688
29.59   710       5.1     1.09    5.6     0.000   0.327   72.5    41      47.5    71.0
0.000   697       1       100.0   30
02/04/11          3:00 p  80.5    81.0    80.3    62      66.3    4.0     S       2.00
11.0    SW        80.5    82.3    82.3    96.4    29.954  0.00    0.00    633
27.22   661       4.4     0.94    6.4     0.000   0.323   72.2    45      49.7    70.9
0.018   697       1       100.0   30
02/04/11          3:30 p  80.4    80.9    80.1    63      66.6    4.0     S       2.00
12.0    SW        80.4    82.3    82.3    97.1    29.962  0.00    0.00    571
24.56   603       3.4     0.73    3.9     0.000   0.321   72.0    39      45.7    70.0
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0.000    700      1        100.0    30
02/04/11          4:00 p   78.9     80.5     78.7     63       65.2     5.0      SW       2.50
11.0     SW       78.9     80.3     80.3     95.3     29.971   0.00     0.00     492
21.16    591      2.4      0.51     2.9      0.000    0.290    72.2     40       46.5     70.4
0.015    699      1        100.0    30
02/04/11          4:30 p   78.6     79.4     78.6     65       65.8     5.0      WSW      2.50
10.0     WSW      78.6     80.2     80.2     94.2     29.976   0.00     0.00     397
17.07    471      1.6      0.34     2.0      0.000    0.283    71.8     40       46.2     69.8
0.000    699      1        100.0    30
02/04/11          5:00 p   77.7     78.7     77.6     66       65.4     4.0      SW       2.00
9.0      WSW      77.7     79.2     79.2     82.9     29.982   0.00     0.00     278
11.96    332      1.0      0.21     1.3      0.000    0.265    71.8     44       48.7     70.2
0.010    700      1        100.0    30
02/04/11          5:30 p   77.1     77.8     76.9     67       65.3     2.0      SSW      1.00
6.0      SSW      77.1     78.7     78.7     78.3     29.994   0.00     0.00     85       3.66
220      0.3      0.06     0.7      0.000    0.252    72.0     41       47.0     70.2
0.000    698      1        100.0    30
02/04/11          6:00 p   76.7     77.1     76.7     66       64.5     2.0      SW       1.00
5.0      SW       76.7     78.1     78.1     76.5     30.005   0.00     0.00     35       1.51
47       0.0      0.00     0.0      0.000    0.244    71.8     44       48.7     70.2
0.003    698      1        100.0    30
02/04/11          6:30 p   76.1     76.7     76.1     67       64.3     1.0      SW       0.50
3.0      SW       76.1     77.5     77.5     75.4     30.011   0.00     0.00     10       0.43
23       0.0      0.00     0.0      0.000    0.231    73.1     45       50.5     72.2
0.000    696      1        100.0    30
02/04/11          7:00 p   74.9     76.1     74.9     68       63.6     1.0      SW       0.50
3.0      SW       74.9     76.4     76.4     74.0     30.012   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.206    73.8     43       49.9     73.0
0.001    700      1        100.0    30
02/04/11          7:30 p   72.9     74.9     72.9     72       63.3     1.0      SW       0.50
3.0      SW       72.9     74.1     74.1     71.7     30.020   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.165    74.1     42       49.5     73.3
0.000    696      1        100.0    30
02/04/11          8:00 p   71.8     72.9     71.8     74       63.1     3.0      SE       1.50
4.0      SSE      71.8     72.7     72.7     70.3     30.027   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.142    74.3     42       49.7     73.6
0.001    698      1        100.0    30
02/04/11          8:30 p   71.3     71.9     71.3     75       63.0     3.0      E        1.50
5.0      E        71.3     72.2     72.2     69.8     30.033   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.131    74.1     42       49.5     73.3
0.000    679      1        99.3     30
02/04/11          9:00 p   72.0     72.0     71.3     76       64.0     4.0      NE       2.00
6.0      ENE      72.0     73.1     73.1     70.8     30.036   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.146    74.3     42       49.7     73.6
0.002    676      1        98.8     30
02/04/11          9:30 p   72.2     72.3     72.0     76       64.2     5.0      NE       2.50
8.0      ENE      72.2     73.4     73.4     71.1     30.032   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.150    74.5     43       50.5     73.9
0.000    681      1        99.6     30
02/04/11          10:00 p  72.0     72.2     72.0     76       64.0     5.0      NE       2.50
7.0      NE       72.0     73.1     73.1     70.8     30.038   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.146    74.5     43       50.5     73.9
0.002    678      1        99.1     30
02/04/11          10:30 p  71.3     72.0     71.3     77       63.7     4.0      NE       2.00
6.0      NE       71.3     72.3     72.3     69.9     30.042   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.131    74.3     44       51.0     73.7
0.000    676      1        98.8     30
02/04/11          11:00 p  71.3     71.3     71.1     78       64.1     4.0      NE       2.00
7.0      NE       71.3     72.4     72.4     70.1     30.040   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.131    74.3     44       51.0     73.7
0.002    678      1        99.1     30
02/04/11          11:30 p  71.3     71.3     71.2     77       63.7     4.0      NE       2.00
6.0      NE       71.3     72.3     72.3     69.9     30.040   0.00     0.00     0        0.00
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0        0.0      0.00     0.0      0.000    0.131    74.1     44       50.8     73.5
0.000    682      1        99.7     30
02/05/11          12:00 a  70.5     71.3     70.5     75       62.2     4.0      NE       2.00
6.0      NE       70.5     71.2     71.2     68.8     30.039   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.115    74.1     45       51.4     73.5
0.002    681      1        99.6     30
02/05/11          12:30 a  69.8     70.5     69.8     65       57.5     2.0      NNE      1.00
6.0      NNE      69.8     69.5     69.5     66.8     30.031   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.100    74.0     44       50.7     73.3
0.000    687      1        100.0    30
02/05/11          1:00 a   70.0     70.1     69.5     63       56.8     4.0      NNE      2.00
7.0      NNE      70.0     69.5     69.5     66.7     30.026   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.104    73.8     44       50.5     73.1
0.002    696      1        100.0    30
02/05/11          1:30 a   70.4     70.6     69.9     67       58.9     5.0      NE       2.50
9.0      NE       70.4     70.4     70.4     67.8     30.022   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.113    73.6     45       50.9     72.9
0.000    696      1        100.0    30
02/05/11          2:00 a   71.0     71.0     69.7     69       60.3     6.0      ENE      3.00
11.0     ENE      71.0     71.3     71.3     68.8     30.012   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.125    73.6     45       50.9     72.9
0.002    697      1        100.0    30
02/05/11          2:30 a   71.1     71.2     70.9     70       60.8     8.0      ENE      4.00
11.0     ENE      70.6     71.5     71.0     68.6     30.006   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.127    73.6     46       51.5     72.9
0.000    694      1        100.0    30
02/05/11          3:00 a   70.9     71.3     70.9     70       60.6     6.0      NE       3.00
11.0     NE       70.9     71.3     71.3     68.8     30.002   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.123    73.6     46       51.5     72.9
0.002    696      1        100.0    30
02/05/11          3:30 a   70.3     70.9     70.2     70       60.1     5.0      NE       2.50
7.0      NE       70.3     70.5     70.5     68.0     29.997   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.110    73.6     46       51.5     72.9
0.000    695      1        100.0    30
02/05/11          4:00 a   71.3     71.3     70.3     72       61.8     8.0      ENE      4.00
11.0     ENE      70.8     71.9     71.4     69.0     29.991   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.131    73.6     46       51.5     72.9
0.002    697      1        100.0    30
02/05/11          4:30 a   71.2     71.3     71.1     75       62.9     9.0      ENE      4.50
12.0     ENE      69.8     72.0     70.6     68.4     29.985   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.129    73.8     47       52.3     73.3
0.000    692      1        100.0    30
02/05/11          5:00 a   71.2     71.3     71.2     77       63.6     9.0      ENE      4.50
13.0     ENE      69.8     72.2     70.8     68.6     29.984   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.129    74.0     48       53.1     73.6
0.002    695      1        100.0    30
02/05/11          5:30 a   71.2     71.3     71.2     79       64.4     8.0      ENE      4.00
12.0     NE       70.7     72.4     71.9     69.7     29.984   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.129    74.0     48       53.1     73.6
0.000    696      1        100.0    30
02/05/11          6:00 a   71.3     71.3     71.2     80       64.8     9.0      ENE      4.50
13.0     ENE      69.9     72.6     71.2     69.1     29.992   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.131    73.8     49       53.4     73.4
0.002    695      1        100.0    30
02/05/11          6:30 a   71.3     71.3     71.3     80       64.8     7.0      ENE      3.50
11.0     ENE      71.3     72.6     72.6     70.3     30.000   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.131    74.0     49       53.6     73.6
0.000    698      1        100.0    30
02/05/11          7:00 a   71.5     71.5     71.3     79       64.6     6.0      ENE      3.00
11.0     NE       71.5     72.8     72.8     70.5     30.012   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.135    72.2     53       54.1     71.6
0.002    702      1        100.0    30
02/05/11          7:30 a   71.2     71.5     71.1     80       64.7     4.0      NE       2.00
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9.0      ENE      71.2     72.5     72.5     70.4     30.012   0.00     0.00     9        0.39
21       0.0      0.00     0.0      0.000    0.129    72.7     51       53.5     72.2
0.000    697      1        100.0    30
02/05/11          8:00 a   71.7     71.8     71.1     81       65.6     3.0      NE       1.50
6.0      ENE      71.7     73.2     73.2     73.8     30.008   0.00     0.00     39       1.68
91       0.0      0.00     0.0      0.000    0.140    73.1     50       53.4     72.6
0.001    697      1        100.0    30
02/05/11          8:30 a   74.0     74.0     71.8     78       66.7     7.0      ENE      3.50
13.0     ENE      74.0     76.0     76.0     80.4     30.006   0.00     0.00     142      6.11
193      0.5      0.11     3.1      0.000    0.188    72.9     52       54.2     72.6
0.000    693      1        100.0    30
02/05/11          9:00 a   75.5     75.5     74.0     75       67.0     8.0      ENE      4.00
15.0     ENE      75.0     77.8     77.3     84.2     30.004   0.00     0.00     246
10.58    294      1.0      0.21     1.3      0.000    0.219    73.1     53       54.9     72.9
0.006    688      1        100.0    30
02/05/11          9:30 a   76.4     76.4     75.5     74       67.5     8.0      ENE      4.00
15.0     ENE      75.9     78.7     78.2     86.8     30.018   0.00     0.00     346
14.88    401      1.7      0.36     2.1      0.000    0.238    73.8     56       57.1     74.1
0.000    695      1        100.0    30
02/05/11          10:00 a  77.1     77.4     76.3     72       67.4     7.0      ENE      3.50
16.0     NE       77.1     79.2     79.2     89.5     30.028   0.00     0.00     453
19.48    508      2.6      0.56     4.9      0.000    0.252    74.9     53       56.6     75.2
0.012    698      1        100.0    30
02/05/11          10:30 a  78.7     78.7     77.0     67       66.8     6.0      ENE      3.00
15.0     ENE      78.7     80.5     80.5     91.6     30.026   0.00     0.00     538
23.14    589      3.6      0.77     6.7      0.000    0.285    75.1     50       55.2     75.2
0.000    698      1        100.0    30
02/05/11          11:00 a  79.5     79.6     78.3     64       66.3     6.0      ESE      3.00
13.0     ENE      79.5     81.2     81.2     92.6     30.021   0.00     0.00     595
25.59    684      4.5      0.96     6.7      0.000    0.302    75.3     50       55.4     75.4
0.015    681      1        99.6     30
02/05/11          11:30 a  80.4     80.4     78.4     65       67.6     5.0      SE       2.50
12.0     SE       80.4     82.6     82.6     93.2     30.010   0.00     0.00     530
22.79    766      5.1      1.09     6.3      0.000    0.321    74.7     45       51.9     74.3
0.000    682      1        99.7     30
02/05/11          12:00 p  80.6     81.0     80.2     63       66.8     6.0      SE       3.00
13.0     SE       80.6     82.6     82.6     93.7     29.999   0.00     0.00     732
31.48    798      6.6      1.41     6.9      0.000    0.325    74.9     52       56.1     75.1
0.018    684      1        100.0    30
02/05/11          12:30 p  80.6     81.1     79.4     62       66.4     7.0      SE       3.50
15.0     SE       80.6     82.4     82.4     93.6     29.993   0.00     0.00     652
28.04    905      6.4      1.37     7.8      0.000    0.325    75.3     47       53.7     75.1
0.000    682      1        99.7     30
02/05/11          1:00 p   80.7     81.5     80.3     61       66.0     5.0      SSE      2.50
12.0     SE       80.7     82.4     82.4     93.2     29.968   0.00     0.00     707
30.40    867      6.6      1.41     7.8      0.000    0.327    75.4     51       56.0     75.5
0.019    684      1        100.0    30
02/05/11          1:30 p   81.1     82.5     80.7     58       64.9     4.0      SSW      2.00
11.0     SSW      81.1     82.5     82.5     95.2     29.953   0.00     0.00     777
33.42    884      6.8      1.46     7.4      0.000    0.335    75.1     49       54.6     75.1
0.000    682      1        99.7     30
02/05/11          2:00 p   81.2     81.3     80.5     59       65.5     7.0      SE       3.50
15.0     SE       81.2     82.8     82.8     94.5     29.936   0.00     0.00     690
29.67    830      5.8      1.24     6.7      0.000    0.337    74.5     47       52.9     74.2
0.020    690      1        100.0    30
02/05/11          2:30 p   80.7     82.0     80.7     61       66.0     9.0      SE       4.50
18.0     SE       79.7     82.4     81.4     92.9     29.920   0.00     0.00     658
28.30    682      5.7      1.22     6.0      0.000    0.327    74.7     44       51.3     74.2
0.000    695      1        100.0    30
02/05/11          3:00 p   81.0     81.4     80.5     62       66.8     9.0      SE       4.50
18.0     SE       80.0     83.0     82.0     93.9     29.914   0.00     0.00     595
25.59    652      4.7      1.01     5.2      0.000    0.333    74.5     45       51.8     74.0
0.019    694      1        100.0    30
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WMH002412

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02/05/11        3:30 p  80.3    81.6    80.3    62      66.1    9.0     SE      4.50
16.0    SSE     79.2    82.0    80.9    91.3    29.910  0.00    0.00    460
19.78   638     3.4     0.73    4.0     0.000   0.319   74.3    43      50.4    73.6
0.000   697     1       100.0   30
02/05/11        4:00 p  79.7    80.3    79.3    59      64.1    9.0     ESE     4.50
17.0    ESE     78.6    80.8    79.7    87.5    29.900  0.00    0.00    296
12.73   636     2.4     0.51    3.3     0.000   0.306   73.6    42      49.1    72.7
0.014   695     1       100.0   30
02/05/11        4:30 p  79.9    80.1    79.6    59      64.3    10.0    ESE     5.00
17.0    ESE     78.3    81.1    79.5    91.2    29.905  0.00    0.00    385
16.56   512     1.7     0.36    2.3     0.000   0.310   73.6    50      53.8    73.2
0.000   698     1       100.0   30
02/05/11        5:00 p  78.3    79.9    78.3    57      61.8    10.0    ESE     5.00
18.0    SE      76.5    79.0    77.2    78.4    29.913  0.00    0.00    182     7.83
295     1.0     0.21    1.4     0.000   0.277   74.0    46      51.9    73.5
0.011   696     1       100.0   30
02/05/11        5:30 p  78.1    78.6    78.1    58      62.1    8.0     ESE     4.00
17.0    SE      77.6    78.9    78.4    78.7    29.923  0.00    0.00    127     5.46
209     0.4     0.09    0.7     0.000   0.273   74.9    49      54.4    74.9
0.000   695     1       100.0   30
02/05/11        6:00 p  77.8    78.4    77.8    61      63.3    6.0     E       3.00
14.0    SE      77.8    78.8    78.8    77.9    29.940  0.00    0.00    66      2.84
93      0.0     0.00    0.0     0.000   0.267   76.0    47      54.3    75.8
0.005   700     1       100.0   30
02/05/11        6:30 p  76.6    77.8    76.6    65      64.0    6.0     E       3.00
14.0    SE      76.6    77.9    77.9    75.8    29.929  0.00    0.00    11      0.47
33      0.0     0.00    0.0     0.000   0.242   76.6    45      53.7    76.1
0.000   698     1       100.0   30
02/05/11        7:00 p  75.9    76.6    75.9    69      65.0    5.0     E       2.50
12.0    E       75.9    77.6    77.6    75.3    29.957  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.227   76.7    44      53.1    76.2
0.002   696     1       100.0   30
02/05/11        7:30 p  75.7    75.9    75.7    70      65.2    4.0     E       2.00
12.0    SE      75.7    77.5    77.5    75.3    29.956  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.223   76.7    44      53.1    76.2
0.000   694     1       100.0   30
02/05/11        8:00 p  75.6    75.7    75.5    75      67.1    5.0     E       2.50
11.0    ESE     75.6    77.9    77.9    75.8    29.961  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.221   76.7    44      53.1    76.2
0.002   696     1       100.0   30
02/05/11        8:30 p  75.3    75.6    75.2    77      67.6    4.0     ENE     2.00
11.0    ENE     75.3    77.7    77.7    75.6    29.978  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.215   76.7    44      53.1    76.2
0.000   698     1       100.0   30
02/05/11        9:00 p  74.9    75.3    74.9    78      67.6    3.0     E       1.50
7.0     ESE     74.9    77.2    77.2    75.1    29.973  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.206   76.7    44      53.1    76.2
0.002   699     1       100.0   30
02/05/11        9:30 p  74.9    75.0    74.9    74      66.1    6.0     ENE     3.00
11.0    NE      74.9    76.9    76.9    74.7    29.972  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.206   76.7    44      53.1    76.2
0.000   699     1       100.0   30
02/05/11        10:00 p 75.2    75.3    74.9    73      65.9    8.0     ENE     4.00
15.0    NE      74.7    77.2    76.7    74.6    29.963  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.212   76.7    45      53.8    76.2
0.002   700     1       100.0   30
02/05/11        10:30 p 75.1    75.3    75.1    75      66.6    9.0     ENE     4.50
15.0    ENE     73.8    77.2    75.9    73.9    29.953  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.210   76.9    46      54.5    76.5
0.000   700     1       100.0   30
02/05/11        11:00 p 75.0    75.2    75.0    77      67.3    9.0     ENE     4.50
16.0    ENE     73.7    77.3    76.0    74.1    29.951  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.208   76.9    47      55.1    76.5
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0.003    701      1        100.0    30
02/05/11          11:30 p  75.0     75.0     74.9     76       66.9     7.0      ENE      3.50
13.0     ENE      75.0     77.2     77.2     75.0     29.950   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.208    76.9     47       55.1     76.5
0.000    696      1        100.0    30
02/06/11          12:00 a  74.8     75.1     74.7     77       67.1     6.0      E        3.00
11.0     ENE      74.8     77.0     77.0     74.9     29.950   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.204    76.9     46       54.5     76.5
0.002    692      1        100.0    30
02/06/11          12:30 a  74.9     74.9     74.7     78       67.6     8.0      ESE      4.00
18.0     SE       74.4     77.2     76.7     74.7     29.946   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.206    76.7     47       55.0     76.4
0.000    694      1        100.0    30
02/06/11          1:00 a   74.9     74.9     74.8     79       67.9     7.0      ESE      3.50
15.0     SE       74.9     77.3     77.3     75.2     29.945   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.206    76.7     47       55.0     76.4
0.002    685      1        100.0    30
02/06/11          1:30 a   74.9     75.0     74.8     81       68.7     6.0      ESE      3.00
18.0     ESE      74.9     77.4     77.4     75.3     29.937   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.206    76.7     47       55.0     76.4
0.000    678      1        99.1     30
02/06/11          2:00 a   74.4     74.9     74.4     84       69.2     8.0      SE       4.00
17.0     SE       73.9     76.9     76.4     74.5     29.925   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.196    76.6     48       55.4     76.3
0.002    680      1        99.4     30
02/06/11          2:30 a   74.3     74.4     74.0     83       68.8     8.0      SE       4.00
17.0     SE       73.8     76.6     76.1     74.1     29.894   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.194    76.6     47       54.9     76.3
0.000    675      1        98.7     30
02/06/11          3:00 a   74.6     74.6     74.2     81       68.4     10.0     SE       5.00
24.0     SE       72.6     77.0     75.0     73.2     29.897   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.200    76.4     48       55.3     76.2
0.002    682      1        99.7     30
02/06/11          3:30 a   75.0     75.0     74.6     81       68.8     11.0     SE       5.50
21.0     SSE      72.6     77.6     75.2     73.4     29.885   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.208    76.6     49       56.0     76.4
0.000    679      1        99.3     30
02/06/11          4:00 a   75.1     75.2     74.9     81       68.9     8.0      SE       4.00
19.0     SE       74.6     77.7     77.2     75.2     29.884   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.210    76.7     48       55.5     76.4
0.002    679      1        99.3     30
02/06/11          4:30 a   74.6     75.1     74.6     82       68.7     7.0      SSE      3.50
19.0     SSE      74.6     77.1     77.1     75.0     29.886   0.01     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.200    76.6     48       55.4     76.3
0.000    684      1        100.0    30
02/06/11          5:00 a   74.5     74.6     74.5     81       68.3     11.0     SE       5.50
23.0     SE       72.1     76.8     74.4     72.6     29.892   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.198    76.6     49       56.0     76.4
0.002    684      1        100.0    30
02/06/11          5:30 a   74.7     74.8     74.5     81       68.5     10.0     SE       5.00
21.0     SSE      72.7     77.1     75.1     73.3     29.896   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.202    76.6     49       56.0     76.4
0.000    697      1        100.0    30
02/06/11          6:00 a   74.8     74.9     74.7     81       68.6     7.0      SE       3.50
17.0     SE       74.8     77.3     77.3     75.2     29.907   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.204    76.6     48       55.4     76.3
0.002    695      1        100.0    30
02/06/11          6:30 a   74.9     75.0     74.8     82       69.0     6.0      SSE      3.00
17.0     SSE      74.9     77.5     77.5     75.5     29.909   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.206    74.3     40       48.4     73.4
0.000    692      1        100.0    30
02/06/11          7:00 a   71.8     75.0     71.8     84       66.7     7.0      SSE      3.50
18.0     SSW      71.8     73.5     73.5     71.3     29.922   0.08     1.17     0        0.00
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0        0.0      0.00     0.0      0.000    0.142    72.5     48       51.7     71.6
0.001    700      1        100.0    30
02/06/11          7:30 a   71.9     71.9     71.5     87       67.8     6.0      ENE      3.00
13.0     E        71.9     73.9     73.9     71.9     29.920   0.00     0.00     5        0.22
25       0.0      0.00     0.0      0.000    0.144    72.5     49       52.2     71.7
0.000    701      1        100.0    30
02/06/11          8:00 a   71.8     72.2     71.8     87       67.7     6.0      E        3.00
22.0     SE       71.8     73.8     73.8     73.7     29.937   0.02     0.05     22       0.95
37       0.0      0.00     0.0      0.000    0.142    73.3     47       51.8     72.6
0.001    700      1        100.0    30
02/06/11          8:30 a   71.9     71.9     71.6     89       68.5     6.0      ESE      3.00
13.0     SSE      71.9     74.0     74.0     74.2     29.948   0.00     0.00     33       1.42
46       0.0      0.00     0.0      0.000    0.144    73.1     49       52.8     72.5
0.000    698      1        100.0    30
02/06/11          9:00 a   72.6     72.6     71.9     89       69.2     6.0      ESE      3.00
13.0     ESE      72.6     74.9     74.9     76.5     29.942   0.00     0.00     71       3.05
132      0.4      0.09     0.9      0.000    0.158    72.5     49       52.2     71.7
0.002    696      1        100.0    30
02/06/11          9:30 a   73.7     73.7     72.6     88       69.9     5.0      E        2.50
14.0     SE       73.7     76.0     76.0     77.0     29.940   0.00     0.00     64       2.75
123      0.4      0.09     0.8      0.000    0.181    72.9     53       54.8     72.7
0.000    700      1        100.0    30
02/06/11          10:00 a  76.3     76.3     73.7     84       71.1     6.0      SE       3.00
19.0     SE       76.3     79.5     79.5     82.8     29.958   0.00     0.00     140      6.02
218      1.3      0.28     1.8      0.000    0.235    73.1     56       56.5     73.2
0.003    696      1        100.0    30
02/06/11          10:30 a  76.6     76.9     76.2     85       71.7     7.0      SSE      3.50
19.0     SSE      76.6     80.0     80.0     85.4     29.961   0.00     0.00     233
10.02    457      2.1      0.45     3.5      0.000    0.242    73.4     57       57.2     73.7
0.000    694      1        100.0    30
02/06/11          11:00 a  77.3     77.3     76.6     82       71.4     8.0      SSE      4.00
19.0     SSE      76.8     80.7     80.2     87.0     29.956   0.00     0.00     317
13.63    469      3.1      0.66     4.1      0.000    0.256    73.6     51       54.4     73.3
0.008    697      1        100.0    30
02/06/11          11:30 a  79.2     79.2     77.3     81       72.9     6.0      SSE      3.00
15.0     SSE      79.2     83.3     83.3     92.9     29.952   0.00     0.00     449
19.31    853      4.5      0.96     7.4      0.000    0.296    73.3     48       52.4     72.7
0.000    698      1        100.0    30
02/06/11          12:00 p  79.1     80.3     79.1     73       69.7     7.0      S        3.50
18.0     SSW      79.1     81.9     81.9     93.3     29.945   0.00     0.00     669
28.77    1023     6.2      1.33     7.8      0.000    0.294    74.0     51       54.7     73.8
0.016    702      1        100.0    30
02/06/11          12:30 p  80.9     81.0     79.1     72       71.0     6.0      S        3.00
18.0     SSW      80.9     84.6     84.6     96.2     29.938   0.00     0.00     610
26.23    888      6.7      1.44     8.3      0.000    0.331    74.3     51       55.0     74.2
0.000    703      1        100.0    30
02/06/11          1:00 p   79.4     81.7     79.4     73       70.0     7.0      S        3.50
18.0     S        79.4     82.3     82.3     92.9     29.922   0.00     0.00     542
23.31    1025     6.4      1.37     8.9      0.000    0.300    74.7     54       56.9     75.0
0.018    699      1        100.0    30
02/06/11          1:30 p   79.6     79.6     79.0     75       71.0     7.0      S        3.50
15.0     S        79.6     83.0     83.0     92.1     29.911   0.00     0.00     425
18.28    656      4.9      1.05     6.4      0.000    0.304    74.0     45       51.3     73.4
0.000    699      1        100.0    30
02/06/11          2:00 p   78.6     79.8     78.6     76       70.4     7.0      S        3.50
18.0     SSW      78.6     81.6     81.6     88.5     29.905   0.00     0.00     301
12.94    429      3.5      0.75     4.9      0.000    0.283    73.6     48       52.7     73.1
0.011    700      1        100.0    30
02/06/11          2:30 p   77.8     78.6     77.3     79       70.8     6.0      S        3.00
15.0     SSW      77.8     81.0     81.0     84.7     29.893   0.00     0.00     158      6.79
279      1.7      0.36     2.9      0.000    0.267    74.1     50       54.3     73.8
0.000    698      1        100.0    30
02/06/11          3:00 p   77.5     77.9     77.4     78       70.1     6.0      SSE      3.00
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19.0     SSW      77.5     80.4     80.4     83.7     29.892   0.00     0.00     134      5.76
155      1.5      0.32     1.8      0.000    0.260    73.8     47       52.3     73.3
0.005    696      1        100.0    30
02/06/11          3:30 p   77.4     77.7     77.4     76       69.2     7.0      S        3.50
18.0     SSE      77.4     80.1     80.1     84.0     29.887   0.00     0.00     144      6.19
223      1.4      0.30     2.2      0.000    0.258    73.8     53       55.6     73.8
0.000    681      1        99.6     30
02/06/11          4:00 p   77.3     77.4     77.2     75       68.8     6.0      S        3.00
15.0     SW       77.3     79.8     79.8     82.9     29.893   0.00     0.00     106      4.56
149      0.9      0.19     1.2      0.000    0.256    73.4     46       51.4     72.7
0.005    684      1        100.0    30
02/06/11          4:30 p   77.4     77.6     77.3     77       69.6     4.0      S        2.00
13.0     SSW      77.4     80.2     80.2     84.1     29.901   0.00     0.00     115      4.95
148      0.9      0.19     1.1      0.000    0.258    73.1     52       54.4     72.8
0.000    683      1        99.9     30
02/06/11          5:00 p   75.8     77.4     75.8     78       68.4     7.0      WSW      3.50
26.0     WSW      75.8     78.4     78.4     77.5     29.909   0.02     0.86     39       1.68
81       0.2      0.04     0.6      0.000    0.225    73.4     50       53.6     73.0
0.003    682      1        99.7     30
02/06/11          5:30 p   72.8     75.7     72.8     86       68.4     10.0     W        5.00
20.0     WNW      70.7     74.9     72.8     71.5     29.925   0.09     0.98     12       0.52
19       0.0      0.00     0.0      0.000    0.163    74.0     53       55.8     74.0
0.000    680      1        99.4     30
02/06/11          6:00 p   70.5     72.8     70.5     88       66.8     10.0     WSW      5.00
19.0     W        68.4     72.4     70.3     68.8     29.943   0.34     1.76     6        0.26
11       0.0      0.00     0.0      0.000    0.115    74.5     48       53.5     74.3
0.002    683      1        99.9     30
02/06/11          6:30 p   69.4     70.5     69.4     89       66.0     4.0      W        2.00
14.0     SW       69.4     71.3     71.3     69.5     29.957   0.14     0.55     3        0.13
7        0.0      0.00     0.0      0.000    0.092    74.1     52       55.3     74.0
0.000    679      1        99.3     30
02/06/11          7:00 p   69.3     69.4     69.3     90       66.2     4.0      NE       2.00
6.0      N        69.3     71.3     71.3     69.4     29.956   0.08     0.45     0        0.00
0        0.0      0.00     0.0      0.000    0.090    73.8     43       49.9     73.0
0.000    685      1        100.0    30
02/06/11          7:30 p   69.5     69.5     69.2     90       66.4     7.0      ENE      3.50
11.0     ENE      69.5     71.5     71.5     69.6     29.970   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.094    71.1     40       45.5     68.7
0.000    684      1        100.0    30
02/06/11          8:00 p   69.8     69.9     69.5     91       67.1     4.0      ENE      2.00
9.0      E        69.8     71.9     71.9     70.1     29.982   0.07     0.59     0        0.00
0        0.0      0.00     0.0      0.000    0.100    71.0     49       50.9     69.5
0.001    702      1        100.0    30
02/06/11          8:30 p   69.6     69.9     69.5     91       66.9     8.0      ENE      4.00
16.0     ENE      69.0     71.7     71.1     69.3     29.994   0.08     0.82     0        0.00
0        0.0      0.00     0.0      0.000    0.096    71.0     53       53.0     69.8
0.000    701      1        100.0    30
02/06/11          9:00 p   69.7     69.8     69.6     91       67.0     5.0      ENE      2.50
10.0     ENE      69.7     71.8     71.8     69.9     29.994   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.098    70.3     49       50.2     68.6
0.001    695      1        100.0    30
02/06/11          9:30 p   69.9     69.9     69.8     92       67.5     1.0      ENE      0.50
6.0      NE       69.9     72.1     72.1     70.3     29.994   0.01     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.102    70.4     53       52.4     69.1
0.000    697      1        100.0    30
02/06/11          10:00 p  69.7     69.9     69.5     91       67.0     1.0      SSW      0.50
6.0      WNW      69.7     71.8     71.8     69.9     30.001   0.09     0.44     0        0.00
0        0.0      0.00     0.0      0.000    0.098    71.3     54       53.8     70.4
0.000    701      1        100.0    30
02/06/11          10:30 p  69.1     69.7     69.1     91       66.4     2.0      W        1.00
5.0      WSW      69.1     71.2     71.2     69.3     29.988   0.02     0.10     0        0.00
0        0.0      0.00     0.0      0.000    0.085    71.1     57       55.1     70.3
0.000    701      1        100.0    30
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02/06/11        11:00 p 69.5    69.5    69.1    91      66.8    1.0     W       0.50
5.0     W       69.5    71.6    71.6    69.7    29.983  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.094   71.0    53      53.0    69.8
0.000   703     1       100.0   30
02/06/11        11:30 p 69.5    69.7    69.5    91      66.8    3.0     ESE     1.50
6.0     ENE     69.5    71.6    71.6    69.7    29.982  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.094   70.8    53      52.8    69.6
0.000   700     1       100.0   30
02/07/11        12:00 a 69.4    69.6    69.4    92      67.0    3.0     ENE     1.50
7.0     ENE     69.4    71.6    71.6    69.7    29.975  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.092   71.3    57      55.3    70.6
0.001   699     1       100.0   30
02/07/11        12:30 a 70.4    70.4    69.4    91      67.6    6.0     ENE     3.00
9.0     NE      70.4    72.6    72.6    70.8    29.965  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.113   71.1    58      55.6    70.4
0.000   698     1       100.0   30
02/07/11        1:00 a  72.1    72.1    70.4    88      68.3    7.0     NE      3.50
12.0    NE      72.1    74.2    74.2    72.4    29.961  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.148   71.3    50      51.7    70.1
0.001   700     1       100.0   30
02/07/11        1:30 a  73.0    73.1    72.1    84      67.9    4.0     NE      2.00
12.0    NNE     73.0    75.0    75.0    73.2    29.966  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.167   71.0    53      53.0    69.8
0.000   693     1       100.0   30
02/07/11        2:00 a  72.6    73.0    72.6    85      67.8    2.0     NE      1.00
6.0     NE      72.6    74.6    74.6    72.8    29.962  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.158   71.0    52      52.5    69.8
0.001   698     1       100.0   30
02/07/11        2:30 a  73.1    73.1    72.4    82      67.3    6.0     ENE     3.00
13.0    ENE     73.1    75.0    75.0    73.2    29.952  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.169   71.5    59      56.4    71.1
0.000   694     1       100.0   30
02/07/11        3:00 a  73.8    73.8    73.1    79      66.9    9.0     ENE     4.50
16.0    NE      72.5    75.7    74.4    72.7    29.945  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.183   71.3    60      56.7    70.9
0.002   697     1       100.0   30
02/07/11        3:30 a  73.8    74.0    73.8    78      66.5    9.0     ENE     4.50
17.0    NE      72.5    75.7    74.4    72.7    29.930  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.183   71.5    53      53.5    70.6
0.000   700     1       100.0   30
02/07/11        4:00 a  73.4    73.8    73.3    79      66.5    6.0     NE      3.00
11.0    ENE     73.4    75.2    75.2    73.3    29.939  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.175   71.1    56      54.6    70.2
0.002   698     1       100.0   30
02/07/11        4:30 a  73.2    73.4    73.1    80      66.7    6.0     NE      3.00
11.0    ENE     73.2    75.0    75.0    73.1    29.941  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.171   71.0    58      55.5    70.3
0.000   699     1       100.0   30
02/07/11        5:00 a  73.2    73.4    73.2    81      67.0    5.0     ENE     2.50
11.0    NNE     73.2    75.1    75.1    73.3    29.937  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.171   71.7    57      55.7    71.2
0.002   693     1       100.0   30
02/07/11        5:30 a  73.5    73.5    73.1    81      67.3    5.0     NE      2.50
9.0     ENE     73.5    75.5    75.5    73.7    29.946  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.177   71.5    60      56.9    71.2
0.000   685     1       100.0   30
02/07/11        6:00 a  73.0    73.6    73.0    82      67.2    5.0     ENE     2.50
12.0    ENE     73.0    74.9    74.9    73.1    29.942  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.167   71.5    55      54.5    70.8
0.001   686     1       100.0   30
02/07/11        6:30 a  72.2    73.0    72.2    83      66.7    5.0     NE      2.50
7.0     NE      72.2    73.9    73.9    72.0    29.947  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.150   71.0    56      54.5    70.1
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0.000    682      1        99.7     30
02/07/11          7:00 a   71.8     72.3     71.7     84       66.7     4.0      NE       2.00
7.0      NE       71.8     73.5     73.5     71.6     29.960   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.142    70.6     59       55.6     69.9
0.001    683      1        99.9     30
02/07/11          7:30 a   71.9     72.0     71.7     83       66.5     4.0      NE       2.00
6.0      NE       71.9     73.5     73.5     71.8     29.982   0.00     0.00     6        0.26
19       0.0      0.00     0.0      0.000    0.144    70.6     59       55.6     69.9
0.000    684      1        100.0    30
02/07/11          8:00 a   72.6     72.6     71.9     82       66.8     3.0      NE       1.50
7.0      N        72.6     74.4     74.4     74.1     30.020   0.00     0.00     19       0.82
25       0.0      0.00     0.0      0.000    0.158    70.6     57       54.6     69.7
0.001    685      1        100.0    30
02/07/11          8:30 a   73.2     73.3     72.5     81       67.0     3.0      NW       1.50
7.0      WNW      73.2     75.1     75.1     75.2     30.022   0.00     0.00     32       1.38
44       0.0      0.00     0.0      0.000    0.171    70.6     60       56.0     70.0
0.000    682      1        99.7     30
02/07/11          9:00 a   74.0     74.0     73.2     82       68.2     2.0      ENE      1.00
4.0      WNW      74.0     76.1     76.1     77.9     30.011   0.00     0.00     78       3.35
127      0.5      0.11     3.0      0.000    0.188    70.8     59       55.8     70.1
0.002    689      1        100.0    30
02/07/11          9:30 a   76.6     76.6     74.0     77       68.8     4.0      ENE      2.00
9.0      ENE      76.6     79.3     79.3     84.4     30.014   0.00     0.00     190      8.17
301      1.3      0.28     2.0      0.000    0.242    71.7     52       53.1     70.8
0.000    690      1        100.0    30
02/07/11          10:00 a  77.7     77.8     76.5     69       66.7     4.0      NE       2.00
9.0      ENE      77.7     79.5     79.5     86.8     30.017   0.00     0.00     297
12.77    360      2.0      0.43     2.3      0.000    0.265    71.3     45       48.9     69.6
0.007    692      1        100.0    30
02/07/11          10:30 a  79.6     79.6     77.7     68       68.1     4.0      ENE      2.00
9.0      NE       79.6     81.9     81.9     93.1     30.017   0.00     0.00     536
23.05    828      3.5      0.75     4.7      0.000    0.304    72.0     46       50.1     70.7
0.000    695      1        100.0    30
02/07/11          11:00 a  79.9     80.2     79.0     74       70.9     4.0      W        2.00
9.0      W        79.9     83.3     83.3     96.2     30.020   0.00     0.00     757
32.56    830      5.1      1.09     5.6      0.000    0.310    72.4     47       51.0     71.4
0.018    694      1        100.0    30
02/07/11          11:30 a  77.2     79.9     77.2     77       69.4     4.0      W        2.00
9.0      W        77.2     79.9     79.9     88.7     30.006   0.00     0.00     408
17.55    861      3.9      0.84     5.8      0.000    0.254    73.6     43       49.7     72.7
0.000    698      1        100.0    30
02/07/11          12:00 p  79.7     79.8     76.9     67       67.8     3.0      W        1.50
11.0     ENE      79.7     81.9     81.9     91.6     29.985   0.00     0.00     477
20.51    946      4.7      1.01     7.0      0.000    0.306    73.1     41       48.0     71.9
0.013    689      1        100.0    30
02/07/11          12:30 p  79.7     80.0     79.3     70       69.0     9.0      ENE      4.50
15.0     ENE      78.6     82.3     81.2     90.6     29.980   0.00     0.00     517
22.23    788      5.9      1.26     7.8      0.000    0.306    72.5     41       47.5     71.0
0.000    695      1        100.0    30
02/07/11          1:00 p   80.8     80.8     79.5     66       68.4     6.0      ENE      3.00
14.0     ENE      80.8     83.4     83.4     94.5     29.966   0.00     0.00     575
24.73    1046     6.3      1.35     8.5      0.000    0.329    72.7     41       47.6     71.3
0.017    698      1        100.0    30
02/07/11          1:30 p   79.0     81.1     79.0     67       67.1     5.0      NE       2.50
10.0     ENE      79.0     80.9     80.9     88.5     29.969   0.00     0.00     344
14.79    431      4.0      0.86     7.0      0.000    0.292    73.4     41       48.3     72.3
0.000    697      1        100.0    30
02/07/11          2:00 p   78.3     79.7     78.3     74       69.3     4.0      W        2.00
13.0     WNW      78.3     80.9     80.9     89.9     29.961   0.00     0.00     394
16.94    766      4.6      0.99     7.0      0.000    0.277    73.6     44       50.3     72.8
0.012    701      1        100.0    30
02/07/11          2:30 p   76.1     78.2     76.1     79       69.1     9.0      WNW      4.50
18.0     WNW      74.8     78.9     77.6     83.9     29.952   0.00     0.00     283
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12.17    480      2.6      0.56     5.0      0.000    0.231    73.1     40       47.3     71.8
0.000    694      1        100.0    30
02/07/11          3:00 p   76.2     76.3     76.0     80       69.6     4.0      W        2.00
9.0      NW       76.2     79.1     79.1     79.3     29.956   0.00     0.00     41       1.76
47       0.0      0.00     0.0      0.000    0.233    72.0     41       47.0     70.2
0.005    697      1        100.0    30
02/07/11          3:30 p   75.5     76.2     75.5     81       69.3     4.0      W        2.00
9.0      W        75.5     78.3     78.3     80.4     29.949   0.01     0.00     89       3.83
137      0.8      0.17     1.3      0.000    0.219    72.5     47       51.1     71.5
0.000    701      1        100.0    30
02/07/11          4:00 p   74.8     75.6     74.8     82       68.9     5.0      WNW      2.50
11.0     WNW      74.8     77.4     77.4     82.1     29.947   0.00     0.00     149      6.41
183      1.2      0.26     1.3      0.000    0.204    73.1     45       50.5     72.2
0.004    691      1        100.0    30
02/07/11          4:30 p   75.7     75.7     74.6     82       69.8     5.0      WNW      2.50
9.0      W        75.7     78.6     78.6     88.2     29.952   0.00     0.00     283
12.17    638      1.2      0.26     1.4      0.000    0.223    72.5     43       48.7     71.2
0.000    698      1        100.0    30
02/07/11          5:00 p   75.6     76.3     75.6     82       69.7     4.0      W        2.00
10.0     WNW      75.6     78.5     78.5     79.9     29.962   0.00     0.00     159      6.84
555      0.2      0.04     1.1      0.000    0.221    72.2     42       47.8     70.6
0.006    698      1        100.0    30
02/07/11          5:30 p   75.1     75.6     75.1     83       69.6     2.0      W        1.00
4.0      W        75.1     77.9     77.9     77.3     29.968   0.00     0.00     67       2.88
90       0.0      0.00     0.0      0.000    0.210    71.7     46       49.8     70.2
0.000    693      1        100.0    30
02/07/11          6:00 p   74.7     75.1     74.7     83       69.2     1.0      W        0.50
4.0      W        74.7     77.3     77.3     76.5     29.971   0.00     0.00     55       2.37
90       0.0      0.00     0.0      0.000    0.202    71.8     50       52.2     70.8
0.002    701      1        100.0    30
02/07/11          6:30 p   74.6     74.7     74.6     83       69.1     1.0      W        0.50
4.0      W        74.6     77.1     77.1     75.3     29.979   0.00     0.00     8        0.34
23       0.0      0.00     0.0      0.000    0.200    73.6     49       53.3     73.2
0.000    701      1        100.0    30
02/07/11          7:00 p   73.9     74.6     73.9     84       68.8     3.0      W        1.50
13.0     ENE      73.9     76.0     76.0     73.9     29.984   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.185    74.5     48       53.5     74.3
0.001    699      1        100.0    30
02/07/11          7:30 p   72.7     73.9     72.7     85       67.9     7.0      ENE      3.50
12.0     ENE      72.7     74.7     74.7     72.6     29.990   0.03     0.57     0        0.00
0        0.0      0.00     0.0      0.000    0.160    75.1     48       54.1     75.0
0.000    698      1        100.0    30
02/07/11          8:00 p   72.8     72.8     72.6     83       67.3     6.0      NE       3.00
12.0     NE       72.8     74.7     74.7     72.6     30.002   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.163    75.4     48       54.3     75.3
0.001    678      1        99.1     30
02/07/11          8:30 p   72.5     72.9     72.5     84       67.4     7.0      NE       3.50
15.0     N        72.5     74.4     74.4     72.3     30.013   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.156    75.8     48       54.7     75.7
0.000    682      1        99.7     30
02/07/11          9:00 p   72.6     72.6     72.3     84       67.5     4.0      NE       2.00
10.0     ENE      72.6     74.5     74.5     72.4     30.014   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.158    75.8     48       54.7     75.7
0.001    683      1        99.9     30
02/07/11          9:30 p   72.6     72.7     72.6     84       67.5     1.0      NW       0.50
5.0      NW       72.6     74.5     74.5     72.4     30.007   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.158    75.8     48       54.7     75.7
0.000    672      1        98.2     30
02/07/11          10:00 p  72.2     72.6     72.2     85       67.4     5.0      ENE      2.50
15.0     ENE      72.2     74.1     74.1     72.0     30.012   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.150    75.8     48       54.7     75.7
0.001    675      1        98.7     30
02/07/11          10:30 p  72.1     72.2     71.8     85       67.3     9.0      NE       4.50
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15.0    NE      70.7    73.9    72.5    70.6    30.008  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.148   76.0    49      55.5    75.9
0.000   684     1       100.0   30
02/07/11        11:00 p 73.0    73.0    72.1    82      67.2    6.0     NE      3.00
15.0    NE      73.0    74.9    74.9    72.8    30.003  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.167   76.0    49      55.5    75.9
0.001   683     1       99.9    30
02/07/11        11:30 p 73.1    73.1    73.0    80      66.6    2.0     NE      1.00
7.0     NE      73.1    74.9    74.9    72.7    29.998  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.169   76.0    49      55.5    75.9
0.000   689     1       100.0   30
02/08/11        12:00 a 73.2    73.3    73.1    82      67.4    0.0     ESE     0.00
3.0     ESE     73.2    75.2    75.2    73.1    29.992  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.171   76.2    48      55.1    76.0
0.001   700     1       100.0   30
02/08/11        12:30 a 72.5    73.2    72.4    82      66.7    2.0     NE      1.00
9.0     NE      72.5    74.2    74.2    72.0    29.987  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.156   76.0    48      54.9    75.8
0.000   537     1       78.5    30
02/08/11        1:00 a  73.8    73.8    72.5    77      66.1    6.0     NE      3.00
12.0    NE      73.8    75.7    75.7    73.5    29.978  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.183   76.2    48      55.1    76.0
0.001   698     1       100.0   30
02/08/11        1:30 a  73.6    73.8    73.6    77      65.9    7.0     NE      3.50
14.0    ENE     73.6    75.4    75.4    73.2    29.969  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.179   76.2    49      55.6    76.1
0.000   695     1       100.0   30
02/08/11        2:00 a  73.3    73.7    73.3    77      65.7    5.0     NE      2.50
9.0     NE      73.3    75.0    75.0    72.8    29.962  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.173   76.2    49      55.6    76.1
0.002   699     1       100.0   30
02/08/11        2:30 a  73.2    73.3    73.1    78      65.9    6.0     ENE     3.00
13.0    ENE     73.2    74.9    74.9    72.7    29.955  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.171   76.4    49      55.8    76.2
0.000   700     1       100.0   30
02/08/11        3:00 a  73.6    73.6    73.2    77      65.9    7.0     ENE     3.50
14.0    NE      73.6    75.4    75.4    73.2    29.947  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.179   76.2    49      55.6    76.1
0.002   700     1       100.0   30
02/08/11        3:30 a  73.7    73.8    73.6    77      66.0    5.0     NE      2.50
12.0    NE      73.7    75.5    75.5    73.3    29.954  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.181   76.4    49      55.8    76.2
0.000   700     1       100.0   30
02/08/11        4:00 a  72.9    73.7    72.9    78      65.6    3.0     NNW     1.50
5.0     NW      72.9    74.5    74.5    72.3    29.948  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.165   76.2    49      55.6    76.1
0.002   700     1       100.0   30
02/08/11        4:30 a  72.4    72.9    72.3    79      65.5    2.0     NNW     1.00
6.0     NNW     72.4    73.9    73.9    71.7    29.944  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.154   76.2    49      55.6    76.1
0.000   699     1       100.0   30
02/08/11        5:00 a  72.3    72.4    72.0    80      65.8    4.0     NE      2.00
11.0    NE      72.3    73.8    73.8    71.6    29.945  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.152   74.9    41      49.6    74.2
0.001   700     1       100.0   30
02/08/11        5:30 a  73.3    73.3    72.4    76      65.3    6.0     NE      3.00
12.0    ENE     73.3    75.0    75.0    72.8    29.951  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.173   71.8    39      45.5    69.7
0.000   700     1       100.0   30
02/08/11        6:00 a  73.4    73.5    73.3    75      65.0    6.0     NE      3.00
12.0    NNE     73.4    75.1    75.1    72.8    29.957  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.175   72.0    43      48.3    70.4
0.002   698     1       100.0   30
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02/08/11        6:30 a  73.3    73.5    73.2    75      64.9    4.0     NE      2.00
12.0    NE      73.3    74.9    74.9    72.6    29.966  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.173   71.5    44      48.4    69.7
0.000   698     1       100.0   30
02/08/11        7:00 a  72.9    73.2    72.9    75      64.5    4.0     NE      2.00
10.0    NE      72.9    74.4    74.4    72.1    29.967  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.165   70.8    46      49.0    68.9
0.001   700     1       100.0   30
02/08/11        7:30 a  73.2    73.2    72.8    75      64.8    6.0     ENE     3.00
11.0    ENE     73.2    74.8    74.8    72.7    29.969  0.00    0.00    9       0.39
18      0.0     0.00    0.0     0.000   0.171   71.0    52      52.5    69.8
0.000   701     1       100.0   30
02/08/11        8:00 a  73.4    73.5    73.2    76      65.4    3.0     ENE     1.50
10.0    NE      73.4    75.1    75.1    75.6    29.980  0.00    0.00    37      1.59
97      0.0     0.00    0.0     0.000   0.175   71.5    56      55.0    70.8
0.002   699     1       100.0   30
02/08/11        8:30 a  75.6    75.6    73.5    73      66.3    6.0     ENE     3.00
15.0    NE      75.6    77.7    77.7    82.6    29.978  0.00    0.00    153     6.58
207     0.5     0.11    3.1     0.000   0.221   72.0    51      52.9    71.2
0.000   700     1       100.0   30
02/08/11        9:00 a  76.5    76.5    75.6    71      66.4    11.0    ENE     5.50
18.0    ENE     74.2    78.5    76.2    82.7    29.976  0.00    0.00    264
11.35   315     1.0     0.21    1.3     0.000   0.240   72.2    48      51.4    71.2
0.007   693     1       100.0   30
02/08/11        9:30 a  77.9    77.9    76.5    69      66.9    12.0    ENE     6.00
18.0    ENE     75.4    79.8    77.3    84.9    29.982  0.00    0.00    365
15.70   410     1.6     0.34    2.0     0.000   0.269   72.4    43      48.6    71.0
0.000   696     1       100.0   30
02/08/11        10:00 a 78.7    78.7    77.8    67      66.8    11.0    ENE     5.50
20.0    ENE     76.6    80.5    78.4    87.2    29.988  0.00    0.00    457
19.65   499     2.4     0.51    2.9     0.000   0.285   72.7    46      50.7    71.7
0.014   677     1       99.0    30
02/08/11        10:30 a 79.3    79.5    78.7    65      66.5    12.0    ENE     6.00
19.0    NE      77.0    81.1    78.8    87.8    29.992  0.00    0.00    544
23.40   599     3.3     0.71    3.9     0.000   0.298   73.4    43      49.5    72.5
0.000   681     1       99.6    30
02/08/11        11:00 a 80.5    80.8    79.2    61      65.8    12.0    ENE     6.00
21.0    NE      78.4    82.2    80.1    89.4    29.982  0.00    0.00    636
27.35   659     4.4     0.94    4.8     0.000   0.323   73.4    42      48.9    72.4
0.019   675     1       98.7    30
02/08/11        11:30 a 81.6    81.7    80.5    59      65.9    11.0    ENE     5.50
20.0    ENE     79.9    83.4    81.7    91.2    29.971  0.00    0.00    687
29.54   707     5.3     1.14    5.7     0.000   0.346   73.4    41      48.3    72.3
0.000   684     1       100.0   30
02/08/11        12:00 p 82.1    82.1    81.6    56      64.8    10.0    ENE     5.00
19.0    ENE     80.7    83.7    82.3    91.6    29.962  0.00    0.00    726
31.22   745     6.1     1.31    6.4     0.000   0.356   73.8    40      48.0    72.8
0.022   673     1       98.4    30
02/08/11        12:30 p 82.3    82.4    81.8    53      63.5    9.0     ENE     4.50
19.0    E       81.4    83.5    82.6    92.8    29.951  0.00    0.00    762
32.77   782     6.6     1.41    6.7     0.000   0.360   73.8    40      48.0    72.8
0.000   678     1       99.1    30
02/08/11        1:00 p  82.8    83.2    82.3    56      65.5    10.0    ENE     5.00
18.0    ENE     81.6    84.8    83.6    94.0    29.939  0.00    0.00    772
33.20   870     6.6     1.41    6.9     0.000   0.371   73.8    39      47.3    72.7
0.024   681     1       99.6    30
02/08/11        1:30 p  82.1    82.9    82.1    58      65.9    9.0     ENE     4.50
17.0    ENE     81.2    84.0    83.1    94.2    29.917  0.00    0.00    761
32.73   860     6.5     1.39    7.0     0.000   0.356   73.8    39      47.3    72.7
0.000   673     1       98.4    30
02/08/11        2:00 p  82.2    82.4    81.8    56      64.9    9.0     ESE     4.50
22.0    SE      81.3    83.9    83.0    95.3    29.903  0.00    0.00    775
33.33   861     6.1     1.31    6.4     0.000   0.358   73.6    39      47.1    72.5
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0.023    696      1        100.0    30
02/08/11          2:30 p   81.7     82.9     81.0     54       63.4     7.0      ENE      3.50
16.0     SE       81.7     82.8     82.8     93.6     29.907   0.00     0.00     589
25.33    877      4.7      1.01     6.1      0.000    0.348    73.4     38       46.2     72.1
0.000    691      1        100.0    30
02/08/11          3:00 p   81.3     83.1     79.4     57       64.6     3.0      ENE      1.50
9.0      ESE      81.3     82.7     82.7     92.3     29.904   0.00     0.00     385
16.56    768      3.7      0.79     5.2      0.000    0.340    73.1     37       45.3     71.5
0.015    696      1        100.0    30
02/08/11          3:30 p   80.5     81.4     79.4     60       65.3     7.0      ENE      3.50
13.0     NE       80.5     82.0     82.0     88.4     29.903   0.00     0.00     231      9.93
308      2.2      0.47     2.8      0.000    0.323    73.3     39       46.8     72.0
0.000    697      1        100.0    30
02/08/11          4:00 p   80.1     80.7     80.1     59       64.5     10.0     ENE      5.00
17.0     ENE      78.5     81.3     79.7     83.9     29.912   0.00     0.00     158      6.79
260      1.7      0.36     1.9      0.000    0.315    72.5     38       45.4     70.7
0.008    698      1        100.0    30
02/08/11          4:30 p   79.5     80.1     79.5     59       63.9     8.0      ENE      4.00
17.0     ENE      79.1     80.6     80.2     83.6     29.920   0.00     0.00     113      4.86
151      1.1      0.24     1.4      0.000    0.302    72.7     44       49.5     71.6
0.000    700      1        100.0    30
02/08/11          5:00 p   78.7     79.5     78.7     62       64.6     8.0      ENE      4.00
17.0     ENE      78.3     80.0     79.6     79.9     29.926   0.00     0.00     100      4.30
130      0.8      0.17     0.9      0.000    0.285    72.9     45       50.3     72.0
0.006    700      1        100.0    30
02/08/11          5:30 p   77.9     78.7     77.9     61       63.4     10.0     ENE      5.00
17.0     ENE      76.1     78.9     77.1     76.2     29.929   0.00     0.00     42       1.81
47       0.0      0.00     0.0      0.000    0.269    72.7     42       48.3     71.4
0.000    698      1        100.0    30
02/08/11          6:00 p   77.0     77.9     77.0     61       62.5     11.0     ENE      5.50
17.0     NE       74.7     77.9     75.6     74.4     29.940   0.00     0.00     28       1.20
33       0.0      0.00     0.0      0.000    0.250    72.2     42       47.8     70.6
0.005    701      1        100.0    30
02/08/11          6:30 p   75.7     77.0     75.7     65       63.1     10.0     ENE      5.00
17.0     ENE      73.8     76.9     75.0     73.4     29.948   0.00     0.00     9        0.39
21       0.0      0.00     0.0      0.000    0.223    73.3     49       53.0     72.8
0.000    696      1        100.0    30
02/08/11          7:00 p   74.4     75.7     74.4     67       62.7     8.0      ENE      4.00
14.0     ENE      73.9     75.8     75.3     73.3     29.959   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.196    74.5     48       53.5     74.3
0.003    702      1        100.0    30
02/08/11          7:30 p   74.1     74.4     74.1     69       63.3     10.0     ENE      5.00
15.0     ENE      72.1     75.6     73.6     71.8     29.963   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.190    75.3     47       53.7     75.1
0.000    701      1        100.0    30
02/08/11          8:00 p   74.0     74.1     73.9     70       63.6     10.0     ENE      5.00
16.0     ENE      72.0     75.6     73.6     71.8     29.973   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.188    75.6     47       53.9     75.4
0.003    699      1        100.0    30
02/08/11          8:30 p   73.9     74.0     73.9     71       63.9     10.0     ENE      5.00
14.0     NE       71.9     75.5     73.5     71.7     29.991   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.185    75.8     47       54.1     75.6
0.000    700      1        100.0    30
02/08/11          9:00 p   73.6     73.9     73.6     71       63.6     8.0      ENE      4.00
12.0     ENE      73.1     75.1     74.6     72.7     29.998   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.179    76.0     46       53.7     75.7
0.003    698      1        100.0    30
02/08/11          9:30 p   73.6     73.7     73.6     70       63.2     8.0      ENE      4.00
13.0     ENE      73.1     75.0     74.5     72.6     30.003   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.179    76.2     46       53.9     75.9
0.000    697      1        100.0    30
02/08/11          10:00 p  73.1     73.6     73.1     72       63.5     6.0      ENE      3.00
10.0     ENE      73.1     74.4     74.4     72.4     30.001   0.00     0.00     0        0.00
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0        0.0      0.00     0.0      0.000    0.169    76.2     46       53.9     75.9
0.003    698      1        100.0    30
02/08/11          10:30 p  73.0     73.2     73.0     72       63.4     6.0      ENE      3.00
11.0     ENE      73.0     74.3     74.3     72.3     30.004   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.167    76.2     46       53.9     75.9
0.000    701      1        100.0    30
02/08/11          11:00 p  73.0     73.0     73.0     72       63.4     7.0      ENE      3.50
12.0     NE       73.0     74.3     74.3     72.3     29.996   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.167    76.2     46       53.9     75.9
0.002    700      1        100.0    30
02/08/11          11:30 p  72.6     73.0     72.6     73       63.4     7.0      ENE      3.50
11.0     ENE      72.6     73.8     73.8     71.8     29.992   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.158    76.2     46       53.9     75.9
0.000    699      1        100.0    30
02/09/11          12:00 a  72.6     72.6     72.5     73       63.4     6.0      ENE      3.00
11.0     ENE      72.6     73.8     73.8     71.8     29.989   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.158    76.2     46       53.9     75.9
0.002    695      1        100.0    30
02/09/11          12:30 a  72.4     72.6     72.4     73       63.3     6.0      NE       3.00
11.0     NE       72.4     73.5     73.5     71.5     29.984   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.154    76.2     46       53.9     75.9
0.000    694      1        100.0    30
02/09/11          1:00 a   72.3     72.4     72.2     73       63.2     6.0      ENE      3.00
11.0     ENE      72.3     73.3     73.3     71.3     29.977   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.152    76.2     46       53.9     75.9
0.002    685      1        100.0    30
02/09/11          1:30 a   72.4     72.5     72.2     73       63.3     6.0      ENE      3.00
12.0     NE       72.4     73.5     73.5     71.5     29.971   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.154    76.2     47       54.5     75.9
0.000    681      1        99.6     30
02/09/11          2:00 a   72.2     72.4     72.2     73       63.1     5.0      ENE      2.50
11.0     ENE      72.2     73.2     73.2     71.2     29.964   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.150    76.2     46       53.9     75.9
0.002    683      1        99.9     30
02/09/11          2:30 a   72.1     72.2     71.9     74       63.4     5.0      ENE      2.50
11.0     ENE      72.1     73.1     73.1     71.1     29.951   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.148    76.2     46       53.9     75.9
0.000    682      1        99.7     30
02/09/11          3:00 a   72.1     72.1     72.0     74       63.4     5.0      ENE      2.50
11.0     ENE      72.1     73.1     73.1     71.1     29.952   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.148    76.2     47       54.5     75.9
0.002    679      1        99.3     30
02/09/11          3:30 a   71.7     72.1     71.6     75       63.4     5.0      ENE      2.50
11.0     ENE      71.7     72.6     72.6     70.6     29.945   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.140    76.0     47       54.3     75.8
0.000    684      1        100.0    30
02/09/11          4:00 a   71.4     71.7     71.4     75       63.1     4.0      NE       2.00
9.0      NE       71.4     72.3     72.3     70.3     29.942   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.133    76.0     47       54.3     75.8
0.002    682      1        99.7     30
02/09/11          4:30 a   72.0     72.0     71.3     74       63.3     6.0      NE       3.00
10.0     ENE      72.0     72.9     72.9     70.9     29.939   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.146    74.7     40       48.8     73.9
0.000    682      1        99.7     30
02/09/11          5:00 a   71.5     72.0     71.5     75       63.2     6.0      NE       3.00
9.0      ENE      71.5     72.4     72.4     70.4     29.938   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.135    71.7     37       44.0     69.4
0.002    701      1        100.0    30
02/09/11          5:30 a   71.3     71.6     71.2     76       63.3     6.0      ENE      3.00
11.0     NE       71.3     72.3     72.3     70.3     29.939   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.131    71.5     44       48.4     69.7
0.000    700      1        100.0    30
02/09/11          6:00 a   71.5     71.5     71.2     76       63.5     6.0      ENE      3.00
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10.0     NE       71.5     72.5     72.5     70.5     29.942   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.135    71.8     47       50.5     70.5
0.002    699      1        100.0    30
02/09/11          6:30 a   72.0     72.0     71.5     74       63.3     7.0      ENE      3.50
13.0     NE       72.0     72.9     72.9     70.9     29.949   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.146    70.8     43       47.2     68.6
0.000    699      1        100.0    30
02/09/11          7:00 a   72.4     72.4     72.0     72       62.9     10.0     ENE      5.00
16.0     ENE      70.3     73.4     71.3     69.5     29.951   0.00     0.00     0        0.00
5        0.0      0.00     0.0      0.000    0.154    70.6     47       49.4     68.8
0.002    700      1        100.0    30
02/09/11          7:30 a   72.4     72.5     72.4     73       63.3     9.0      ENE      4.50
15.0     NE       71.0     73.5     72.1     70.5     29.964   0.00     0.00     11       0.47
21       0.0      0.00     0.0      0.000    0.154    70.4     51       51.4     68.9
0.000    697      1        100.0    30
02/09/11          8:00 a   72.7     72.7     72.4     74       63.9     8.0      ENE      4.00
14.0     ENE      72.2     74.0     73.5     74.1     29.969   0.00     0.00     40       1.72
105      0.0      0.00     0.0      0.000    0.160    70.8     53       52.8     69.6
0.003    696      1        100.0    30
02/09/11          8:30 a   74.6     74.6     72.7     71       64.6     7.0      ENE      3.50
15.0     ENE      74.6     76.3     76.3     81.3     29.969   0.00     0.00     164      7.05
223      0.4      0.09     0.7      0.000    0.200    72.0     56       55.4     71.6
0.000    696      1        100.0    30
02/09/11          9:00 a   76.0     76.0     74.6     68       64.7     9.0      ENE      4.50
16.0     NE       74.7     77.6     76.3     83.7     29.977   0.00     0.00     286
12.30    357      1.0      0.21     1.3      0.000    0.229    72.5     47       51.1     71.5
0.008    694      1        100.0    30
02/09/11          9:30 a   76.7     76.7     76.0     66       64.5     7.0      ESE      3.50
13.0     NE       76.7     78.1     78.1     87.3     29.979   0.00     0.00     371
15.96    424      1.4      0.30     1.6      0.000    0.244    72.0     42       47.6     70.3
0.000    698      1        100.0    30
02/09/11          10:00 a  78.0     78.0     76.7     63       64.4     8.0      ENE      4.00
16.0     ENE      77.5     79.2     78.7     87.1     29.975   0.00     0.00     381
16.39    483      1.6      0.34     2.0      0.000    0.271    72.4     46       50.4     71.3
0.012    700      1        100.0    30
02/09/11          10:30 a  79.3     79.4     77.8     61       64.7     8.0      ENE      4.00
15.0     NE       78.9     80.6     80.2     90.6     29.978   0.00     0.00     561
24.13    684      2.5      0.54     3.0      0.000    0.298    73.4     46       51.4     72.7
0.000    696      1        100.0    30
02/09/11          11:00 a  80.8     80.9     78.7     52       61.5     8.0      ENE      4.00
15.0     NE       80.4     81.3     80.9     91.2     29.970   0.00     0.00     581
24.99    705      3.0      0.64     4.5      0.000    0.329    73.6     47       52.1     73.0
0.017    696      1        100.0    30
02/09/11          11:30 a  78.5     80.8     78.4     64       65.3     7.0      ESE      3.50
14.0     SE       78.5     79.9     79.9     88.4     29.962   0.00     0.00     414
17.80    693      2.5      0.54     3.5      0.000    0.281    73.1     41       48.0     71.9
0.000    696      1        100.0    30
02/09/11          12:00 p  77.2     78.6     77.2     67       65.4     8.0      ESE      4.00
16.0     SE       76.7     78.8     78.3     84.8     29.949   0.00     0.00     335
14.41    422      2.3      0.49     2.5      0.000    0.254    72.2     40       46.5     70.4
0.013    696      1        100.0    30
02/09/11          12:30 p  77.5     78.0     77.2     66       65.2     7.0      SE       3.50
15.0     SSE      77.5     79.0     79.0     85.7     29.948   0.00     0.00     327
14.06    436      2.6      0.56     5.5      0.000    0.260    72.4     45       49.9     71.2
0.000    699      1        100.0    30
02/09/11          1:00 p   79.6     79.6     77.3     63       65.9     8.0      SE       4.00
17.0     SSE      79.2     81.2     80.8     89.4     29.928   0.00     0.00     446
19.18    893      3.6      0.77     5.2      0.000    0.304    72.7     45       50.1     71.6
0.013    700      1        100.0    30
02/09/11          1:30 p   78.0     80.0     78.0     65       65.3     8.0      SE       4.00
15.0     SE       77.5     79.4     78.9     88.3     29.917   0.00     0.00     489
21.03    849      3.5      0.75     5.0      0.000    0.271    73.1     44       49.9     72.2
0.000    693      1        100.0    30
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02/09/11        2:00 p  80.0    80.0    77.7    65      67.2    8.0     SE      4.00
16.0    SSE     79.6    82.0    81.6    92.3    29.907  0.00    0.00    611
26.28   840     3.7     0.79    4.6     0.000   0.313   72.2    40      46.5    70.4
0.017   698     1       100.0   30
02/09/11        2:30 p  79.1    80.2    78.6    66      66.8    8.0     SE      4.00
16.0    SE      78.7    81.0    80.6    91.0    29.899  0.00    0.00    521
22.41   802     3.3     0.71    4.3     0.000   0.294   72.2    39      45.9    70.3
0.000   691     1       100.0   30
02/09/11        3:00 p  78.2    79.4    78.2    66      65.9    5.0     SSE     2.50
13.0    SE      78.2    79.8    79.8    88.3    29.890  0.00    0.00    330
14.19   529     2.2     0.47    3.2     0.000   0.275   72.7    44      49.5    71.6
0.013   694     1       100.0   30
02/09/11        3:30 p  79.8    80.1    77.4    63      66.1    4.0     SSE     2.00
11.0    S       79.8    81.5    81.5    91.5    29.884  0.00    0.00    408
17.55   747     2.1     0.45    2.8     0.000   0.308   73.1    42      48.6    72.0
0.000   689     1       100.0   30
02/09/11        4:00 p  77.8    79.7    77.6    68      66.4    3.0     SSE     1.50
9.0     S       77.8    79.5    79.5    88.2    29.886  0.00    0.00    292
12.56   640     1.4     0.30    1.8     0.000   0.267   72.4    40      46.7    70.7
0.010   676     1       98.8    30
02/09/11        4:30 p  77.0    77.7    76.8    69      66.0    2.0     S       1.00
8.0     SSW     77.0    78.8    78.8    83.9    29.893  0.00    0.00    149     6.41
244     0.7     0.15    1.0     0.000   0.250   72.0    38      45.0    69.9
0.000   677     1       99.0    30
02/09/11        5:00 p  76.6    77.1    76.5    71      66.5    2.0     S       1.00
7.0     SSE     76.6    78.6    78.6    80.2    29.896  0.00    0.00    161     6.92
216     0.6     0.13    0.6     0.000   0.242   72.2    46      50.3    71.0
0.005   682     1       99.7    30
02/09/11        5:30 p  76.3    77.1    76.3    71      66.2    3.0     S       1.50
7.0     S       76.3    78.3    78.3    79.8    29.904  0.00    0.00    153     6.58
332     0.2     0.04    0.6     0.000   0.235   72.5    42      48.1    71.1
0.000   674     1       98.5    30
02/09/11        6:00 p  76.2    76.3    76.0    73      66.9    2.0     S       1.00
7.0     SSE     76.2    78.4    78.4    77.5    29.913  0.00    0.00    49      2.11
72      0.0     0.00    0.0     0.000   0.233   72.2    46      50.3    71.0
0.003   681     1       99.6    30
02/09/11        6:30 p  75.8    76.2    75.8    73      66.5    3.0     S       1.50
7.0     SE      75.8    77.9    77.9    76.2    29.921  0.00    0.00    10      0.43
30      0.0     0.00    0.0     0.000   0.225   73.3    47      51.8    72.6
0.000   684     1       100.0   30
02/09/11        7:00 p  75.4    75.8    75.4    73      66.1    3.0     S       1.50
10.0    SSE     75.4    77.4    77.4    75.4    29.929  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.217   74.5    46      52.4    74.1
0.001   682     1       99.7    30
02/09/11        7:30 p  75.1    75.4    75.1    74      66.2    4.0     SE      2.00
11.0    SSE     75.1    77.1    77.1    75.1    29.936  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.210   75.3    45      52.5    75.0
0.000   677     1       99.0    30
02/09/11        8:00 p  74.7    75.2    74.7    74      65.9    5.0     ESE     2.50
12.0    SE      74.7    76.7    76.7    74.7    29.942  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.202   75.6    44      52.1    75.1
0.002   675     1       98.7    30
02/09/11        8:30 p  74.5    74.7    74.5    75      66.1    4.0     E       2.00
9.0     SE      74.5    76.5    76.5    74.5    29.944  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.198   75.8    44      52.3    75.3
0.000   693     1       100.0   30
02/09/11        9:00 p  74.6    74.6    74.4    77      66.9    4.0     ESE     2.00
11.0    SE      74.6    76.7    76.7    74.7    29.949  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.200   76.0    44      52.5    75.5
0.002   698     1       100.0   30
02/09/11        9:30 p  74.4    74.7    74.4    78      67.1    3.0     SE      1.50
7.0     SSE     74.4    76.5    76.5    74.6    29.952  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.196   76.4    44      52.9    75.9
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0.000    696      1        100.0    30
02/09/11          10:00 p  74.2     74.4     74.2     78       66.9     2.0      SSE      1.00
6.0      SE       74.2     76.2     76.2     74.2     29.951   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.192    76.4     43       52.2     75.8
0.001    697      1        100.0    30
02/09/11          10:30 p  74.3     74.3     74.2     78       67.0     3.0      ESE      1.50
6.0      ESE      74.3     76.4     76.4     74.4     29.948   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.194    76.6     44       53.1     76.1
0.000    698      1        100.0    30
02/09/11          11:00 p  74.3     74.4     74.3     79       67.4     3.0      ENE      1.50
6.0      ENE      74.3     76.4     76.4     74.5     29.948   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.194    76.7     44       53.1     76.2
0.001    700      1        100.0    30
02/09/11          11:30 p  74.3     74.3     74.2     79       67.4     3.0      E        1.50
7.0      ENE      74.3     76.4     76.4     74.5     29.941   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.194    76.7     44       53.1     76.2
0.000    697      1        100.0    30
02/10/11          12:00 a  73.7     74.3     73.7     80       67.1     4.0      NE       2.00
7.0      NE       73.7     75.6     75.6     73.7     29.934   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.181    76.7     44       53.1     76.2
0.001    700      1        100.0    30
02/10/11          12:30 a  73.5     73.7     73.5     80       66.9     3.0      NE       1.50
6.0      NE       73.5     75.4     75.4     73.4     29.926   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.177    76.7     44       53.1     76.2
0.000    698      1        100.0    30
02/10/11          1:00 a   73.8     73.8     73.5     79       66.9     4.0      ENE      2.00
7.0      ENE      73.8     75.7     75.7     73.7     29.919   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.183    76.7     44       53.1     76.2
0.001    696      1        100.0    30
02/10/11          1:30 a   73.7     73.8     73.7     78       66.4     4.0      ENE      2.00
7.0      ENE      73.7     75.6     75.6     73.6     29.911   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.181    76.7     45       53.8     76.2
0.000    697      1        100.0    30
02/10/11          2:00 a   73.8     73.9     73.7     79       66.9     3.0      ENE      1.50
6.0      ENE      73.8     75.7     75.7     73.7     29.908   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.183    76.9     45       53.9     76.4
0.001    694      1        100.0    30
02/10/11          2:30 a   73.9     73.9     73.8     79       67.0     4.0      ENE      2.00
6.0      ENE      73.9     75.9     75.9     73.9     29.896   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.185    76.9     45       53.9     76.4
0.000    695      1        100.0    30
02/10/11          3:00 a   74.0     74.0     73.9     79       67.1     3.0      ENE      1.50
6.0      ENE      74.0     76.0     76.0     74.1     29.896   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.188    76.9     45       53.9     76.4
0.001    698      1        100.0    30
02/10/11          3:30 a   73.7     74.0     73.7     80       67.1     3.0      ENE      1.50
7.0      ENE      73.7     75.6     75.6     73.7     29.895   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.181    76.9     45       53.9     76.4
0.000    702      1        100.0    30
02/10/11          4:00 a   73.4     73.8     73.4     81       67.2     3.0      ENE      1.50
9.0      SE       73.4     75.3     75.3     73.4     29.901   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.175    76.9     45       53.9     76.4
0.001    696      1        100.0    30
02/10/11          4:30 a   72.7     73.4     72.7     82       66.9     5.0      ENE      2.50
10.0     ENE      72.7     74.5     74.5     72.5     29.896   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.160    76.9     45       53.9     76.4
0.000    697      1        100.0    30
02/10/11          5:00 a   72.9     72.9     72.7     83       67.4     2.0      ENE      1.00
9.0      S        72.9     74.8     74.8     72.9     29.897   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.165    74.0     37       46.1     72.9
0.001    698      1        100.0    30
02/10/11          5:30 a   72.5     73.0     72.5     83       67.0     3.0      S        1.50
9.0      SE       72.5     74.3     74.3     72.4     29.901   0.00     0.00     0        0.00
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0        0.0      0.00     0.0      0.000    0.156    71.7     37       44.0     69.4
0.000    698      1        100.0    30
02/10/11          6:00 a   72.4     72.5     72.4     84       67.3     2.0      SSE      1.00
5.0      SSE      72.4     74.2     74.2     72.3     29.906   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.154    71.0     41       46.1     68.7
0.001    702      1        100.0    30
02/10/11          6:30 a   72.3     72.4     72.2     85       67.5     2.0      ESE      1.00
4.0      ESE      72.3     74.2     74.2     72.3     29.920   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.152    70.6     45       48.2     68.6
0.000    700      1        100.0    30
02/10/11          7:00 a   72.4     72.5     72.3     85       67.6     1.0      ESE      0.50
5.0      ESE      72.4     74.3     74.3     72.4     29.925   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.154    70.6     45       48.2     68.6
0.001    699      1        100.0    30
02/10/11          7:30 a   72.6     72.6     72.4     84       67.5     2.0      E        1.00
5.0      E        72.6     74.5     74.5     72.7     29.935   0.00     0.00     4        0.17
16       0.0      0.00     0.0      0.000    0.158    70.6     43       47.0     68.4
0.000    686      1        100.0    30
02/10/11          8:00 a   73.1     73.2     72.6     85       68.3     2.0      ENE      1.00
5.0      ENE      73.1     75.2     75.2     75.7     29.946   0.00     0.00     35       1.51
63       0.0      0.00     0.0      0.000    0.169    71.0     47       49.7     69.3
0.001    680      1        99.4     30
02/10/11          8:30 a   73.8     73.8     73.1     84       68.7     1.0      ENE      0.50
5.0      ENE      73.8     75.9     75.9     78.8     29.940   0.00     0.00     97       4.17
234      0.1      0.02     3.2      0.000    0.183    71.3     47       50.0     69.8
0.000    678      1        99.1     30
02/10/11          9:00 a   74.7     74.7     73.8     82       68.8     2.0      E        1.00
6.0      SE       74.7     77.2     77.2     80.7     29.941   0.00     0.00     127      5.46
162      0.7      0.15     0.8      0.000    0.202    71.7     45       49.2     70.1
0.003    680      1        99.4     30
02/10/11          9:30 a   76.3     76.3     74.7     76       68.2     3.0      SE       1.50
7.0      S        76.3     78.8     78.8     83.7     29.942   0.00     0.00     187      8.04
207      1.0      0.21     1.2      0.000    0.235    72.0     48       51.2     70.9
0.000    682      1        99.7     30
02/10/11          10:00 a  77.3     77.3     76.3     75       68.8     3.0      SE       1.50
10.0     S        77.3     79.8     79.8     85.6     29.950   0.00     0.00     232      9.98
260      1.5      0.32     1.8      0.000    0.256    72.7     50       53.0     72.1
0.006    680      1        99.4     30
02/10/11          10:30 a  77.8     78.0     77.1     75       69.2     4.0      SSE      2.00
10.0     SSE      77.8     80.4     80.4     87.8     29.955   0.00     0.00     314
13.50    392      2.1      0.45     2.3      0.000    0.267    72.0     41       47.0     70.2
0.000    679      1        99.3     30
02/10/11          11:00 a  78.5     79.0     77.4     73       69.1     4.0      S        2.00
13.0     SSE      78.5     81.0     81.0     88.3     29.948   0.00     0.00     327
14.06    550      2.5      0.54     3.6      0.000    0.281    72.4     43       48.6     71.0
0.009    684      1        100.0    30
02/10/11          11:30 a  78.7     79.0     78.3     73       69.3     4.0      S        2.00
13.0     SSW      78.7     81.3     81.3     88.9     29.939   0.00     0.00     351
15.09    480      3.0      0.64     4.2      0.000    0.285    72.4     43       48.6     71.0
0.000    680      1        99.4     30
02/10/11          12:00 p  79.3     80.7     78.7     71       69.1     5.0      S        2.50
13.0     SSE      79.3     81.9     81.9     92.4     29.933   0.00     0.00     528
22.71    851      4.4      0.94     5.8      0.000    0.298    72.7     43       48.9     71.5
0.013    691      1        100.0    30
02/10/11          12:30 p  79.0     79.3     78.4     73       69.6     4.0      S        2.00
12.0     SW       79.0     81.7     81.7     89.4     29.923   0.00     0.00     359
15.44    431      3.3      0.71     5.7      0.000    0.292    72.2     40       46.5     70.4
0.000    698      1        100.0    30
02/10/11          1:00 p   78.9     80.1     78.7     75       70.3     4.0      S        2.00
12.0     SE       78.9     81.9     81.9     91.3     29.912   0.00     0.00     444
19.09    710      4.0      0.86     5.3      0.000    0.290    71.8     40       46.2     69.8
0.011    692      1        100.0    30
02/10/11          1:30 p   80.8     80.8     79.0     72       70.9     4.0      SSW      2.00
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11.0     SSW      80.8     84.5     84.5     94.5     29.899   0.00     0.00     470
20.21    837      4.2      0.90     6.4      0.000    0.329    71.8     42       47.5     70.0
0.000    694      1        100.0    30
02/10/11          2:00 p   78.9     81.3     78.8     74       69.9     4.0      SSW      2.00
12.0     SW       78.9     81.7     81.7     89.3     29.893   0.00     0.00     328
14.11    997      3.0      0.64     6.6      0.000    0.290    72.7     40       47.0     71.2
0.012    695      1        100.0    30
02/10/11          2:30 p   78.7     79.7     78.7     74       69.7     4.0      SSW      2.00
11.0     SSW      78.7     81.4     81.4     89.9     29.885   0.00     0.00     352
15.14    476      2.9      0.62     3.6      0.000    0.285    72.2     39       45.9     70.3
0.000    698      1        100.0    30
02/10/11          3:00 p   78.1     78.7     78.1     74       69.1     5.0      SW       2.50
14.0     SW       78.1     80.6     80.6     87.1     29.880   0.00     0.00     244
10.49    304      2.0      0.43     2.4      0.000    0.273    72.0     39       45.7     70.0
0.009    696      1        100.0    30
02/10/11          3:30 p   79.9     79.9     77.0     75       71.3     5.0      SW       2.50
14.0     SSW      79.9     83.4     83.4     92.0     29.874   0.00     0.00     297
12.77    800      1.8      0.39     3.2      0.000    0.310    72.4     38       45.4     70.5
0.000    696      1        100.0    30
02/10/11          4:00 p   79.6     80.8     78.7     73       70.2     5.0      SW       2.50
13.0     SW       79.6     82.6     82.6     93.2     29.880   0.00     0.00     361
15.53    745      2.1      0.45     3.1      0.000    0.304    73.1     39       46.7     71.7
0.010    697      1        100.0    30
02/10/11          4:30 p   79.8     80.1     79.4     72       70.0     5.0      SW       2.50
13.0     SSW      79.8     82.8     82.8     97.3     29.879   0.00     0.00     405
17.42    494      1.6      0.34     2.0      0.000    0.308    72.7     38       45.6     71.0
0.000    696      1        100.0    30
02/10/11          5:00 p   78.4     79.8     78.4     73       69.0     5.0      SW       2.50
11.0     SW       78.4     80.9     80.9     84.6     29.887   0.00     0.00     268
11.53    411      0.8      0.17     1.2      0.000    0.279    72.9     41       47.8     71.6
0.010    697      1        100.0    30
02/10/11          5:30 p   78.0     78.4     78.0     74       69.0     4.0      SW       2.00
11.0     SW       78.0     80.5     80.5     81.8     29.897   0.00     0.00     153      6.58
276      0.2      0.04     0.7      0.000    0.271    72.5     45       49.9     71.3
0.000    700      1        100.0    30
02/10/11          6:00 p   77.2     78.0     77.2     74       68.3     4.0      SW       2.00
10.0     SW       77.2     79.6     79.6     78.5     29.903   0.00     0.00     44       1.89
104      0.0      0.00     0.0      0.000    0.254    73.3     41       48.2     72.2
0.004    701      1        100.0    30
02/10/11          6:30 p   76.5     77.2     76.5     77       68.7     3.0      WSW      1.50
7.0      SW       76.5     79.2     79.2     77.2     29.915   0.00     0.00     2        0.09
7        0.0      0.00     0.0      0.000    0.240    73.4     47       51.9     72.8
0.000    691      1        100.0    30
02/10/11          7:00 p   76.0     76.5     76.0     77       68.3     4.0      SW       2.00
10.0     WSW      76.0     78.6     78.6     76.5     29.917   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.229    74.5     46       52.4     74.1
0.001    693      1        100.0    30
02/10/11          7:30 p   75.7     76.0     75.6     77       68.0     3.0      SW       1.50
7.0      SW       75.7     78.2     78.2     76.1     29.920   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.223    75.1     44       51.7     74.7
0.000    693      1        100.0    30
02/10/11          8:00 p   75.6     75.7     75.5     78       68.3     2.0      SSW      1.00
6.0      SSW      75.6     78.2     78.2     76.1     29.933   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.221    72.5     38       45.4     70.7
0.001    695      1        100.0    30
02/10/11          8:30 p   75.3     75.6     75.3     78       68.0     1.0      WSW      0.50
6.0      SSW      75.3     77.7     77.7     75.6     29.933   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.215    71.1     41       46.2     68.8
0.000    698      1        100.0    30
02/10/11          9:00 p   75.1     75.4     75.1     78       67.8     2.0      SW       1.00
5.0      SW       75.1     77.5     77.5     75.4     29.938   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.210    70.8     42       46.6     68.5
0.001    697      1        100.0    30
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02/10/11        9:30 p  75.1    75.2    75.0    79      68.1    1.0     SW      0.50
4.0     SW      75.1    77.6    77.6    75.5    29.937  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.210   71.1    44      48.1    69.1
0.000   698     1       100.0   30
02/10/11        10:00 p 75.3    75.3    75.1    80      68.7    2.0     SSW     1.00
6.0     SW      75.3    77.9    77.9    75.8    29.942  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.215   71.3    45      48.9    69.6
0.001   693     1       100.0   30
02/10/11        10:30 p 73.5    75.3    73.5    82      67.7    9.0     WNW     4.50
20.0    WNW     72.2    75.5    74.2    72.3    29.956  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.177   71.7    44      48.6    70.0
0.000   696     1       100.0   30
02/10/11        11:00 p 71.4    73.5    71.4    86      67.0    9.0     WNW     4.50
16.0    NW      70.0    73.3    71.9    69.9    29.956  0.06    0.63    0       0.00
0       0.0     0.00    0.0     0.000   0.133   71.0    51      52.0    69.7
0.002   684     1       100.0   30
02/10/11        11:30 p 70.3    71.4    70.3    88      66.6    6.0     NW      3.00
13.0    WNW     70.3    72.2    72.2    70.0    29.945  0.04    0.20    0       0.00
0       0.0     0.00    0.0     0.000   0.110   71.0    54      53.5    69.9
0.000   680     1       99.4    30
02/11/11        12:00 a 70.6    70.6    70.2    89      67.2    3.0     NW      1.50
12.0    N       70.6    72.6    72.6    70.5    29.937  0.01    0.05    0       0.00
0       0.0     0.00    0.0     0.000   0.117   71.1    54      53.6    70.1
0.001   676     1       98.8    30
02/11/11        12:30 a 70.5    70.8    70.5    89      67.1    5.0     ENE     2.50
10.0    ENE     70.5    72.5    72.5    70.4    29.927  0.01    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.115   71.3    50      51.7    70.1
0.000   675     1       98.7    30
02/11/11        1:00 a  70.8    70.8    70.5    90      67.7    4.0     NE      2.00
9.0     ENE     70.8    73.0    73.0    70.9    29.913  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.121   71.7    49      51.5    70.5
0.001   683     1       99.9    30
02/11/11        1:30 a  71.2    71.2    70.8    90      68.1    1.0     NE      0.50
4.0     NE      71.2    73.4    73.4    71.3    29.904  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.129   71.3    49      51.1    70.0
0.000   685     1       100.0   30
02/11/11        2:00 a  71.4    71.4    71.1    90      68.3    1.0     NE      0.50
4.0     NE      71.4    73.6    73.6    71.5    29.897  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.133   71.5    56      55.0    70.8
0.000   677     1       99.0    30
02/11/11        2:30 a  71.7    71.8    71.4    90      68.6    0.0     NE      0.00
4.0     NE      71.7    73.9    73.9    71.8    29.894  0.01    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.140   71.3    56      54.8    70.5
0.000   676     1       98.8    30
02/11/11        3:00 a  70.9    71.8    70.9    90      67.8    7.0     WNW     3.50
16.0    WNW     70.9    73.1    73.1    71.0    29.895  0.10    0.31    0       0.00
0       0.0     0.00    0.0     0.000   0.123   71.3    54      53.8    70.4
0.001   695     1       100.0   30
02/11/11        3:30 a  70.0    70.9    70.0    91      67.3    7.0     WNW     3.50
14.0    NW      70.0    72.1    72.1    70.0    29.889  0.10    0.45    0       0.00
0       0.0     0.00    0.0     0.000   0.104   71.5    49      51.3    70.2
0.000   700     1       100.0   30
02/11/11        4:00 a  69.7    70.0    69.5    91      67.0    5.0     NW      2.50
11.0    WNW     69.7    71.8    71.8    69.6    29.887  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.098   70.8    50      51.2    69.3
0.001   694     1       100.0   30
02/11/11        4:30 a  69.4    69.7    69.4    92      67.0    6.0     NNW     3.00
11.0    NW      69.4    71.6    71.6    69.4    29.895  0.01    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.092   71.1    60      56.5    70.6
0.000   691     1       100.0   30
02/11/11        5:00 a  69.6    69.6    69.4    92      67.2    2.0     WSW     1.00
6.0     WSW     69.6    71.8    71.8    69.7    29.899  0.04    0.15    0       0.00
0       0.0     0.00    0.0     0.000   0.096   71.0    59      55.9    70.4
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0.001    697      1        100.0    30
02/11/11          5:30 a   69.4     69.6     69.4     92       67.0     0.0      WSW      0.00
3.0      WSW      69.4     71.6     71.6     69.4     29.901   0.01     0.09     0        0.00
0        0.0      0.00     0.0      0.000    0.092    71.5     56       55.0     70.8
0.000    682      1        99.7     30
02/11/11          6:00 a   69.1     69.4     69.1     92       66.7     2.0      WSW      1.00
5.0      WNW      69.1     71.2     71.2     69.0     29.907   0.04     0.17     0        0.00
0        0.0      0.00     0.0      0.000    0.085    71.0     61       56.9     70.6
0.000    693      1        100.0    30
02/11/11          6:30 a   69.0     69.1     68.9     92       66.6     3.0      WNW      1.50
5.0      WNW      69.0     71.1     71.1     68.9     29.919   0.03     0.17     0        0.00
0        0.0      0.00     0.0      0.000    0.083    70.6     57       54.6     69.7
0.000    694      1        100.0    30
02/11/11          7:00 a   68.9     69.0     68.8     92       66.5     3.0      NNW      1.50
6.0      NNW      68.9     71.0     71.0     68.8     29.923   0.01     0.09     0        0.00
0        0.0      0.00     0.0      0.000    0.081    70.4     56       54.0     69.3
0.000    694      1        100.0    30
02/11/11          7:30 a   69.2     69.2     68.8     92       66.8     2.0      N        1.00
5.0      N        69.2     71.3     71.3     69.2     29.934   0.00     0.00     2        0.09
14       0.0      0.00     0.0      0.000    0.087    70.4     63       57.2     70.0
0.000    693      1        100.0    30
02/11/11          8:00 a   69.4     69.4     69.2     92       67.0     3.0      NW       1.50
9.0      NW       69.4     71.6     71.6     71.8     29.939   0.03     0.11     30       1.29
51       0.0      0.00     0.0      0.000    0.092    70.4     60       55.8     69.7
0.001    694      1        100.0    30
02/11/11          8:30 a   69.8     69.8     69.4     93       67.7     1.0      NW       0.50
5.0      NW       69.8     72.1     72.1     73.0     29.942   0.01     0.04     50       2.15
81       0.2      0.04     0.5      0.000    0.100    70.3     58       54.8     69.4
0.000    697      1        100.0    30
02/11/11          9:00 a   71.0     71.0     69.8     93       68.9     0.0      NW       0.00
1.0      NW       71.0     73.5     73.5     76.0     29.946   0.00     0.00     98       4.21
123      0.7      0.15     1.0      0.000    0.125    70.1     52       51.7     68.6
0.002    698      1        100.0    30
02/11/11          9:30 a   73.1     73.1     71.0     89       69.7     0.0      NW       0.00
3.0      NW       73.1     75.5     75.5     83.1     29.950   0.00     0.00     282
12.13    427      1.6      0.34     2.2      0.000    0.169    70.6     53       52.6     69.3
0.000    696      1        100.0    30
02/11/11          10:00 a  75.1     75.4     73.2     83       69.6     1.0      NW       0.50
5.0      NW       75.1     77.9     77.9     87.3     29.952   0.00     0.00     392
16.86    515      2.5      0.54     3.1      0.000    0.210    71.7     55       54.7     71.0
0.008    700      1        100.0    30
02/11/11          10:30 a  76.2     76.4     75.1     80       69.6     2.0      SE       1.00
6.0      SW       76.2     79.1     79.1     90.2     29.959   0.00     0.00     532
22.88    613      3.4      0.73     4.0      0.000    0.233    71.8     47       50.5     70.5
0.000    697      1        100.0    30
02/11/11          11:00 a  77.0     77.1     75.9     77       69.2     3.0      WSW      1.50
6.0      WSW      77.0     79.7     79.7     91.2     29.951   0.00     0.00     594
25.55    636      4.4      0.94     5.1      0.000    0.250    72.2     46       50.3     71.0
0.014    695      1        100.0    30
02/11/11          11:30 a  77.0     78.2     76.9     77       69.2     3.0      WSW      1.50
7.0      WSW      77.0     79.7     79.7     91.3     29.944   0.00     0.00     685
29.46    728      5.6      1.20     6.2      0.000    0.250    72.0     45       49.5     70.6
0.000    696      1        100.0    30
02/11/11          12:00 p  77.3     77.8     76.8     77       69.5     5.0      W        2.50
10.0     W        77.3     80.1     80.1     91.6     29.933   0.00     0.00     759
32.64    793      6.6      1.41     7.1      0.000    0.256    72.4     43       48.6     71.0
0.018    690      1        100.0    30
02/11/11          12:30 p  77.7     77.7     76.5     79       70.7     6.0      W        3.00
11.0     W        77.7     80.8     80.8     92.5     29.924   0.00     0.00     704
30.28    861      6.7      1.44     9.4      0.000    0.265    72.2     42       47.8     70.6
0.000    691      1        100.0    30
02/11/11          1:00 p   78.4     79.3     77.7     77       70.6     5.0      WSW      2.50
12.0     WSW      78.4     81.5     81.5     93.5     29.911   0.00     0.00     768
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33.03    1013     7.0      1.50     8.5      0.000    0.279    72.4     42       48.0     70.9
0.019    685      1        100.0    30
02/11/11          1:30 p   78.4     78.7     77.7     75       69.8     4.0      WSW      2.00
9.0      SW       78.4     81.2     81.2     92.8     29.896   0.00     0.00     620
26.66    759      5.9      1.26     6.8      0.000    0.279    72.2     41       47.2     70.5
0.000    673      1        98.4     30
02/11/11          2:00 p   79.1     79.8     78.1     74       70.1     3.0      SSW      1.50
10.0     S        79.1     82.0     82.0     93.1     29.888   0.00     0.00     640
27.52    905      5.3      1.14     7.4      0.000    0.294    72.5     45       49.9     71.3
0.016    681      1        99.6     30
02/11/11          2:30 p   79.4     80.1     78.1     71       69.2     3.0      SSW      1.50
7.0      SE       79.4     82.0     82.0     93.0     29.879   0.00     0.00     493
21.20    867      4.2      0.90     5.8      0.000    0.300    72.2     41       47.2     70.5
0.000    669      1        97.8     30
02/11/11          3:00 p   76.9     79.3     76.9     78       69.5     6.0      ENE      3.00
14.0     ENE      76.9     79.7     79.7     89.2     29.875   0.00     0.00     372
16.00    870      2.9      0.62     4.5      0.000    0.248    71.7     40       46.1     69.6
0.013    674      1        98.5     30
02/11/11          3:30 p   78.0     78.0     76.3     74       69.0     9.0      ENE      4.50
16.0     NE       76.8     80.5     79.3     86.1     29.867   0.00     0.00     263
11.31    381      2.1      0.45     2.4      0.000    0.271    71.3     40       45.7     69.1
0.000    675      1        98.7     30
02/11/11          4:00 p   77.1     78.7     76.8     74       68.2     5.0      NE       2.50
15.0     NE       77.1     79.5     79.5     86.8     29.874   0.00     0.00     230      9.89
408      1.4      0.30     1.9      0.000    0.252    71.8     44       48.7     70.2
0.008    676      1        98.8     30
02/11/11          4:30 p   76.5     77.5     76.5     72       66.8     3.0      W        1.50
8.0      W        76.5     78.6     78.6     84.9     29.873   0.00     0.00     193      8.30
352      1.1      0.24     1.4      0.000    0.240    71.7     42       47.4     69.8
0.000    681      1        99.6     30
02/11/11          5:00 p   76.6     76.6     76.0     75       68.1     2.0      WSW      1.00
4.0      WSW      76.6     79.1     79.1     79.8     29.879   0.00     0.00     123      5.29
257      0.7      0.15     0.8      0.000    0.242    71.1     46       49.3     69.3
0.005    689      1        100.0    30
02/11/11          5:30 p   76.4     77.3     76.4     76       68.3     2.0      WNW      1.00
7.0      W        76.4     78.9     78.9     79.4     29.885   0.00     0.00     116      4.99
244      0.4      0.09     0.8      0.000    0.238    71.1     48       50.4     69.5
0.000    696      1        100.0    30
02/11/11          6:00 p   76.3     76.6     76.3     76       68.2     1.0      ENE      0.50
7.0      NE       76.3     78.8     78.8     77.4     29.887   0.00     0.00     30       1.29
42       0.0      0.00     0.0      0.000    0.235    71.1     48       50.4     69.5
0.002    696      1        100.0    30
02/11/11          6:30 p   75.9     76.3     75.9     77       68.2     1.0      ENE      0.50
4.0      ENE      75.9     78.5     78.5     76.7     29.897   0.00     0.00     10       0.43
23       0.0      0.00     0.0      0.000    0.227    72.4     50       52.7     71.7
0.000    697      1        100.0    30
02/11/11          7:00 p   75.2     75.9     75.2     77       67.5     1.0      NNW      0.50
3.0      NNW      75.2     77.5     77.5     75.4     29.893   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.212    73.8     49       53.4     73.4
0.001    687      1        100.0    30
02/11/11          7:30 p   74.5     75.2     74.5     79       67.6     0.0      NNW      0.00
3.0      NNW      74.5     76.7     76.7     74.6     29.906   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.198    74.3     48       53.3     74.0
0.000    694      1        100.0    30
02/11/11          8:00 p   74.1     74.5     74.1     80       67.5     2.0      NW       1.00
6.0      NNW      74.1     76.1     76.1     74.0     29.923   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.190    74.9     48       53.9     74.8
0.001    697      1        100.0    30
02/11/11          8:30 p   73.7     74.1     73.7     82       67.9     1.0      NW       0.50
3.0      NW       73.7     75.7     75.7     73.6     29.932   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.181    75.1     47       53.5     74.9
0.000    695      1        100.0    30
02/11/11          9:00 p   73.4     73.7     73.4     83       67.9     2.0      NW       1.00
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4.0     NW      73.4    75.4    75.4    73.3    29.943  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.175   75.3    48      54.3    75.2
0.001   690     1       100.0   30
02/11/11        9:30 p  72.6    73.4    72.6    84      67.5    2.0     NW      1.00
4.0     NW      72.6    74.5    74.5    72.4    29.949  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.158   75.3    48      54.3    75.2
0.000   699     1       100.0   30
02/11/11        10:00 p 72.1    72.6    72.1    83      66.6    2.0     NNW     1.00
6.0     N       72.1    73.8    73.8    71.7    29.954  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.148   75.4    48      54.3    75.3
0.001   698     1       100.0   30
02/11/11        10:30 p 72.1    72.2    72.1    83      66.6    2.0     N       1.00
6.0     N       72.1    73.8    73.8    71.7    29.960  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.148   75.4    48      54.3    75.3
0.000   697     1       100.0   30
02/11/11        11:00 p 72.3    72.4    72.1    83      66.8    1.0     NNE     0.50
5.0     NNE     72.3    74.0    74.0    71.9    29.964  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.152   75.4    48      54.3    75.3
0.001   694     1       100.0   30
02/11/11        11:30 p 72.3    72.5    72.3    83      66.8    1.0     NNE     0.50
5.0     NNE     72.3    74.0    74.0    71.9    29.962  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.152   75.4    49      54.9    75.4
0.000   692     1       100.0   30
02/12/11        12:00 a 72.0    72.4    72.0    84      66.9    0.0     NNE     0.00
1.0     NNE     72.0    73.7    73.7    71.6    29.951  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.146   75.4    49      54.9    75.4
0.001   689     1       100.0   30
02/12/11        12:30 a 71.6    72.0    71.6    84      66.5    1.0     NNE     0.50
3.0     NNE     71.6    73.3    73.3    71.2    29.942  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.137   75.4    49      54.9    75.4
0.000   694     1       100.0   30
02/12/11        1:00 a  71.3    71.6    71.2    85      66.6    1.0     NNE     0.50
4.0     NNE     71.3    73.1    73.1    71.0    29.936  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.131   75.3    49      54.8    75.3
0.001   691     1       100.0   30
02/12/11        1:30 a  71.7    71.7    71.3    85      66.9    3.0     NNE     1.50
10.0    NE      71.7    73.5    73.5    71.4    29.924  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.140   75.3    50      55.4    75.4
0.000   696     1       100.0   30
02/12/11        2:00 a  72.3    72.3    71.7    82      66.5    4.0     NNW     2.00
12.0    ENE     72.3    74.0    74.0    71.9    29.922  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.152   75.3    50      55.4    75.4
0.001   688     1       100.0   30
02/12/11        2:30 a  71.9    72.3    71.9    83      66.5    1.0     NNW     0.50
3.0     NNW     71.9    73.5    73.5    71.4    29.920  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.144   75.3    50      55.4    75.4
0.000   692     1       100.0   30
02/12/11        3:00 a  71.3    71.9    71.3    83      65.9    0.0     NNW     0.00
1.0     NNW     71.3    72.9    72.9    70.7    29.926  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.131   75.3    50      55.4    75.4
0.001   688     1       100.0   30
02/12/11        3:30 a  71.9    71.9    71.3    85      67.1    2.0     N       1.00
5.0     NNW     71.9    73.7    73.7    71.6    29.920  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.144   75.3    51      55.9    75.4
0.000   687     1       100.0   30
02/12/11        4:00 a  72.1    72.2    71.9    84      67.0    1.0     N       0.50
5.0     N       72.1    73.9    73.9    71.8    29.917  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.148   75.4    51      56.0    75.5
0.001   669     1       97.8    30
02/12/11        4:30 a  71.5    72.1    71.5    85      66.8    1.0     N       0.50
3.0     N       71.5    73.3    73.3    71.2    29.909  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.135   75.4    51      56.0    75.5
0.000   677     1       99.0    30
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02/12/11        5:00 a  70.7    71.5    70.7    85      66.0    1.0     N       0.50
4.0     N       70.7    72.4    72.4    70.2    29.906  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.119   75.3    51      55.9    75.4
0.001   682     1       99.7    30
02/12/11        5:30 a  71.0    71.0    70.5    82      65.2    4.0     NNW     2.00
9.0     WNW     71.0    72.5    72.5    70.3    29.909  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.125   75.3    51      55.9    75.4
0.000   672     1       98.2    30
02/12/11        6:00 a  72.3    72.3    71.0    76      64.3    5.0     NE      2.50
11.0    NE      72.3    73.5    73.5    71.3    29.911  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.152   75.3    51      55.9    75.4
0.001   675     1       98.7    30
02/12/11        6:30 a  72.9    73.0    72.3    75      64.5    7.0     ENE     3.50
13.0    NE      72.9    74.4    74.4    72.2    29.921  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.165   72.9    41      47.8    71.6
0.000   671     1       98.1    30
02/12/11        7:00 a  72.6    73.0    72.6    76      64.6    4.0     NE      2.00
11.0    NNE     72.6    74.0    74.0    71.8    29.928  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.158   72.7    51      53.5    72.2
0.001   678     1       99.1    30
02/12/11        7:30 a  72.5    72.6    72.5    76      64.5    3.0     NW      1.50
12.0    NW      72.5    73.8    73.8    71.7    29.938  0.00    0.00    8       0.34
16      0.0     0.00    0.0     0.000   0.156   72.5    52      53.9    72.0
0.000   683     1       99.9    30
02/12/11        8:00 a  72.5    72.5    72.3    78      65.2    2.0     SE      1.00
5.0     ENE     72.5    74.0    74.0    74.8    29.947  0.00    0.00    44      1.89
121     0.0     0.00    0.0     0.000   0.156   72.4    50      52.7    71.7
0.001   697     1       100.0   30
02/12/11        8:30 a  76.0    76.0    72.5    72      66.3    6.0     ENE     3.00
13.0    ENE     76.0    78.0    78.0    83.7    29.945  0.00    0.00    177     7.61
214     0.5     0.11    0.7     0.000   0.229   72.9    56      56.3    72.9
0.000   693     1       100.0   30
02/12/11        9:00 a  76.9    76.9    76.0    70      66.4    9.0     ENE     4.50
15.0    NE      75.7    78.8    77.6    84.7    29.949  0.00    0.00    275
11.83   369     1.0     0.21    1.3     0.000   0.248   73.4    54      55.7    73.4
0.008   694     1       100.0   30
02/12/11        9:30 a  78.1    78.1    77.0    67      66.2    7.0     ENE     3.50
13.0    ENE     78.1    79.8    79.8    88.0    29.957  0.00    0.00    323
13.89   455     1.5     0.32    2.0     0.000   0.273   73.3    49      53.0    72.8
0.000   697     1       100.0   30
02/12/11        10:00 a 77.6    78.5    77.0    70      67.0    3.0     WNW     1.50
10.0    NE      77.6    79.6    79.6    90.1    29.970  0.00    0.00    463
19.91   555     2.4     0.51    2.9     0.000   0.262   73.8    50      54.0    73.5
0.011   698     1       100.0   30
02/12/11        10:30 a 77.0    77.9    77.0    73      67.7    3.0     W       1.50
7.0     W       77.0    79.3    79.3    88.3    29.970  0.00    0.00    399
17.16   545     2.8     0.60    3.9     0.000   0.250   74.5    52      55.7    74.6
0.000   696     1       100.0   30
02/12/11        11:00 a 77.3    77.5    76.9    72      67.6    5.0     W       2.50
10.0    W       77.3    79.5    79.5    89.6    29.964  0.00    0.00    485
20.86   828     3.4     0.73    4.7     0.000   0.256   74.3    49      53.9    74.1
0.012   701     1       100.0   30
02/12/11        11:30 a 75.9    78.2    75.9    73      66.6    3.0     WNW     1.50
8.0     W       75.9    78.0    78.0    84.0    29.954  0.00    0.00    283
12.17   870     2.7     0.58    5.0     0.000   0.227   74.1    47      52.6    73.7
0.000   694     1       100.0   30
02/12/11        12:00 p 77.6    78.1    76.0    71      67.4    3.0     WNW     1.50
11.0    NE      77.6    79.7    79.7    84.2    29.943  0.00    0.00    221     9.50
686     2.8     0.60    5.0     0.000   0.262   73.4    48      52.5    72.8
0.008   700     1       100.0   30
02/12/11        12:30 p 77.5    79.0    77.5    73      68.2    3.0     WSW     1.50
11.0    SSE     77.5    79.8    79.8    85.6    29.934  0.00    0.00    273
11.74   420     3.5     0.75    5.6     0.000   0.260   73.6    50      53.8    73.2
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0.000    696      1        100.0    30
02/12/11          1:00 p   76.4     77.6     76.4     75       67.9     4.0      W        2.00
7.0      WNW      76.4     78.8     78.8     83.6     29.921   0.00     0.00     232      9.98
366      2.5      0.54     4.6      0.000    0.238    74.0     48       53.1     73.6
0.008    696      1        100.0    30
02/12/11          1:30 p   77.7     77.7     76.3     75       69.1     3.0      WNW      1.50
6.0      W        77.7     80.3     80.3     86.7     29.901   0.00     0.00     288
12.39    364      2.8      0.60     5.5      0.000    0.265    74.1     46       52.0     73.6
0.000    698      1        100.0    30
02/12/11          2:00 p   77.6     79.1     77.3     75       69.0     3.0      SW       1.50
11.0     SSE      77.6     80.2     80.2     88.3     29.884   0.00     0.00     356
15.31    438      3.5      0.75     5.2      0.000    0.262    74.0     44       50.7     73.3
0.010    695      1        100.0    30
02/12/11          2:30 p   76.6     78.7     76.6     76       68.5     3.0      W        1.50
10.0     W        76.6     79.2     79.2     83.8     29.881   0.00     0.00     195      8.39
385      2.1      0.45     5.3      0.000    0.242    73.6     44       50.3     72.8
0.000    698      1        100.0    30
02/12/11          3:00 p   77.5     77.5     75.7     75       68.9     3.0      WNW      1.50
11.0     SE       77.5     80.0     80.0     84.0     29.875   0.00     0.00     160      6.88
352      1.4      0.30     2.6      0.000    0.260    73.4     47       51.9     72.8
0.006    694      1        100.0    30
02/12/11          3:30 p   79.5     79.8     77.6     70       68.9     5.0      ESE      2.50
14.0     NE       79.5     82.0     82.0     92.3     29.873   0.00     0.00     392
16.86    580      2.6      0.56     3.4      0.000    0.302    74.1     50       54.3     73.8
0.000    698      1        100.0    30
02/12/11          4:00 p   79.2     79.7     78.1     73       69.8     8.0      SE       4.00
16.0     SE       78.8     82.0     81.6     91.2     29.880   0.00     0.00     352
15.14    485      1.9      0.41     2.5      0.000    0.296    74.3     49       53.9     74.1
0.011    697      1        100.0    30
02/12/11          4:30 p   78.2     79.8     78.1     75       69.6     9.0      SE       4.50
17.0     SE       77.0     80.9     79.7     91.8     29.886   0.00     0.00     379
16.30    638      1.4      0.30     2.1      0.000    0.275    73.3     43       49.4     72.3
0.000    701      1        100.0    30
02/12/11          5:00 p   78.0     78.4     77.9     72       68.2     5.0      ENE      2.50
13.0     SE       78.0     80.2     80.2     81.7     29.896   0.00     0.00     167      7.18
302      0.6      0.13     1.0      0.000    0.271    73.3     45       50.7     72.5
0.009    693      1        100.0    30
02/12/11          5:30 p   76.8     77.9     76.7     77       69.0     6.0      ESE      3.00
13.0     ESE      76.8     79.5     79.5     79.7     29.899   0.00     0.00     103      4.43
121      0.0      0.00     0.0      0.000    0.246    74.3     53       56.1     74.4
0.000    694      1        100.0    30
02/12/11          6:00 p   77.1     77.4     76.8     73       67.8     6.0      ENE      3.00
11.0     E        77.1     79.4     79.4     78.9     29.910   0.00     0.00     75       3.23
113      0.0      0.00     0.0      0.000    0.252    75.8     51       56.4     75.9
0.004    695      1        100.0    30
02/12/11          6:30 p   75.9     77.1     75.9     75       67.4     5.0      ENE      2.50
10.0     ENE      75.9     78.3     78.3     76.5     29.910   0.00     0.00     17       0.73
49       0.0      0.00     0.0      0.000    0.227    76.4     50       56.4     76.3
0.000    700      1        100.0    30
02/12/11          7:00 p   74.9     75.9     74.9     76       66.8     5.0      ENE      2.50
12.0     ENE      74.9     77.1     77.1     74.9     29.923   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.206    76.6     49       56.0     76.4
0.002    699      1        100.0    30
02/12/11          7:30 p   74.5     74.9     74.5     76       66.4     5.0      ENE      2.50
10.0     NE       74.5     76.6     76.6     74.4     29.938   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.198    76.6     49       56.0     76.4
0.000    683      1        99.9     30
02/12/11          8:00 p   73.8     74.5     73.8     77       66.1     3.0      NE       1.50
6.0      NNE      73.8     75.7     75.7     73.5     29.951   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.183    76.6     49       56.0     76.4
0.002    684      1        100.0    30
02/12/11          8:30 p   73.6     73.8     73.6     77       65.9     4.0      NE       2.00
7.0      NE       73.6     75.4     75.4     73.2     29.955   0.00     0.00     0        0.00
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0        0.0      0.00     0.0      0.000    0.179    76.6     49       56.0     76.4
0.000    682      1        99.7     30
02/12/11          9:00 p   72.6     73.6     72.6     80       66.1     4.0      ESE      2.00
8.0      ESE      72.6     74.2     74.2     72.0     29.961   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.158    76.6     49       56.0     76.4
0.002    680      1        99.4     30
02/12/11          9:30 p   73.4     73.4     72.5     79       66.5     5.0      ENE      2.50
10.0     NE       73.4     75.2     75.2     73.0     29.971   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.175    76.4     49       55.8     76.2
0.000    685      1        100.0    30
02/12/11          10:00 p  72.7     73.4     72.7     79       65.8     3.0      E        1.50
5.0      ENE      72.7     74.3     74.3     72.1     29.973   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.160    76.4     49       55.8     76.2
0.001    676      1        98.8     30
02/12/11          10:30 p  71.7     72.7     71.7     82       65.9     3.0      E        1.50
5.0      E        71.7     73.2     73.2     71.0     29.975   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.140    76.2     49       55.6     76.1
0.000    680      1        99.4     30
02/12/11          11:00 p  71.6     71.9     71.6     81       65.5     3.0      E        1.50
5.0      E        71.6     73.0     73.0     70.8     29.972   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.137    76.0     49       55.5     75.9
0.001    685      1        100.0    30
02/12/11          11:30 p  71.3     71.6     71.2     82       65.5     4.0      E        2.00
9.0      ENE      71.3     72.8     72.8     70.6     29.977   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.131    75.8     50       55.8     75.8
0.000    691      1        100.0    30
02/13/11          12:00 a  72.0     72.1     71.3     81       65.8     4.0      NE       2.00
8.0      ENE      72.0     73.5     73.5     71.3     29.973   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.146    75.8     50       55.8     75.8
0.001    699      1        100.0    30
02/13/11          12:30 a  72.0     72.1     71.9     82       66.2     4.0      ENE      2.00
9.0      ENE      72.0     73.6     73.6     71.4     29.974   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.146    75.8     50       55.8     75.8
0.000    697      1        100.0    30
02/13/11          1:00 a   72.3     72.3     72.0     84       67.2     5.0      ENE      2.50
10.0     ENE      72.3     74.1     74.1     72.0     29.970   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.152    75.8     51       56.4     75.9
0.001    691      1        100.0    30
02/13/11          1:30 a   72.5     72.5     72.3     84       67.4     7.0      NE       3.50
11.0     NE       72.5     74.4     74.4     72.3     29.964   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.156    75.8     52       56.9     75.9
0.000    697      1        100.0    30
02/13/11          2:00 a   72.4     72.5     72.3     85       67.6     7.0      ENE      3.50
11.0     ENE      72.4     74.3     74.3     72.2     29.950   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.154    75.8     52       56.9     75.9
0.001    696      1        100.0    30
02/13/11          2:30 a   72.4     72.4     72.3     85       67.6     6.0      ENE      3.00
11.0     ENE      72.4     74.3     74.3     72.2     29.945   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.154    75.8     53       57.4     76.0
0.000    698      1        100.0    30
02/13/11          3:00 a   72.2     72.4     72.2     86       67.8     7.0      ENE      3.50
10.0     ENE      72.2     74.1     74.1     72.0     29.937   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.150    75.8     53       57.4     76.0
0.001    696      1        100.0    30
02/13/11          3:30 a   72.2     72.3     72.1     85       67.4     8.0      NE       4.00
12.0     NE       71.7     74.1     73.6     71.6     29.927   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.150    75.8     54       58.0     76.1
0.000    694      1        100.0    30
02/13/11          4:00 a   71.9     72.2     71.9     84       66.8     6.0      NE       3.00
12.0     NE       71.9     73.6     73.6     71.4     29.925   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.144    75.6     54       57.8     75.9
0.001    697      1        100.0    30
02/13/11          4:30 a   71.3     71.9     71.3     83       65.9     4.0      ENE      2.00
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7.0      NE       71.3     72.9     72.9     70.7     29.929   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.131    75.4     54       57.6     75.7
0.000    695      1        100.0    30
02/13/11          5:00 a   71.3     71.3     71.3     83       65.9     4.0      NE       2.00
7.0      ENE      71.3     72.9     72.9     70.7     29.930   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.131    75.3     54       57.5     75.7
0.001    700      1        100.0    30
02/13/11          5:30 a   70.5     71.3     70.5     84       65.4     3.0      NE       1.50
6.0      NE       70.5     72.1     72.1     69.9     29.929   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.115    75.3     53       57.0     75.6
0.000    694      1        100.0    30
02/13/11          6:00 a   70.2     70.5     70.0     85       65.5     3.0      NE       1.50
7.0      NE       70.2     71.8     71.8     69.6     29.936   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.108    75.1     54       57.3     75.5
0.001    692      1        100.0    30
02/13/11          6:30 a   71.3     71.3     70.2     84       66.2     6.0      NE       3.00
9.0      NE       71.3     73.0     73.0     70.8     29.949   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.131    74.1     44       50.8     73.5
0.000    693      1        100.0    30
02/13/11          7:00 a   71.7     71.7     71.3     84       66.6     6.0      ENE      3.00
10.0     ENE      71.7     73.4     73.4     71.2     29.955   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.140    72.0     51       52.9     71.2
0.001    698      1        100.0    30
02/13/11          7:30 a   72.0     72.0     71.6     84       66.9     6.0      ENE      3.00
10.0     ENE      72.0     73.7     73.7     71.8     29.965   0.00     0.00     11       0.47
28       0.0      0.00     0.0      0.000    0.146    71.8     51       52.7     70.9
0.000    691      1        100.0    30
02/13/11          8:00 a   73.1     73.1     72.0     83       67.6     6.0      ENE      3.00
12.0     ENE      73.1     75.1     75.1     76.6     29.976   0.00     0.00     58       2.49
97       0.0      0.00     0.0      0.000    0.169    72.2     59       57.1     72.1
0.002    694      1        100.0    30
02/13/11          8:30 a   74.6     74.6     73.1     81       68.4     6.0      ENE      3.00
13.0     ENE      74.6     77.0     77.0     81.2     29.982   0.00     0.00     134      5.76
199      0.2      0.04     0.6      0.000    0.200    72.7     57       56.6     72.7
0.000    701      1        100.0    30
02/13/11          9:00 a   76.0     76.0     74.6     77       68.3     7.0      ENE      3.50
13.0     ENE      76.0     78.6     78.6     84.2     29.986   0.00     0.00     198      8.52
272      0.9      0.19     1.1      0.000    0.229    73.3     55       56.2     73.4
0.005    694      1        100.0    30
02/13/11          9:30 a   77.4     77.4     76.0     74       68.5     7.0      ENE      3.50
16.0     ENE      77.4     79.8     79.8     85.8     29.987   0.00     0.00     231      9.93
336      1.5      0.32     1.8      0.000    0.258    73.8     51       54.5     73.6
0.000    692      1        100.0    30
02/13/11          10:00 a  78.4     78.4     77.2     71       68.2     7.0      ENE      3.50
14.0     SE       78.4     80.6     80.6     89.4     29.991   0.00     0.00     372
16.00    501      2.1      0.45     2.6      0.000    0.279    74.0     48       53.1     73.6
0.009    678      1        99.1     30
02/13/11          10:30 a  79.0     79.3     78.0     70       68.4     7.0      E        3.50
13.0     NE       79.0     81.3     81.3     91.5     29.997   0.00     0.00     482
20.73    626      2.9      0.62     3.5      0.000    0.292    74.5     53       56.2     74.7
0.000    680      1        99.4     30
02/13/11          11:00 a  80.0     80.0     78.4     71       69.7     7.0      SE       3.50
14.0     SE       80.0     82.9     82.9     93.8     29.993   0.00     0.00     558
24.00    714      3.7      0.79     4.4      0.000    0.313    74.7     51       55.4     74.8
0.014    679      1        99.3     30
02/13/11          11:30 a  80.7     81.0     80.0     69       69.6     8.0      SE       4.00
16.0     SE       80.3     83.7     83.3     93.8     29.982   0.00     0.00     729
31.35    763      4.8      1.03     5.2      0.000    0.327    74.9     48       53.9     74.8
0.000    683      1        99.9     30
02/13/11          12:00 p  81.1     81.2     80.0     68       69.5     8.0      SE       4.00
17.0     SSE      80.7     84.2     83.8     94.3     29.971   0.00     0.00     749
32.21    823      5.4      1.16     5.8      0.000    0.335    74.0     44       50.7     73.3
0.021    677      1        99.0     30
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02/13/11        12:30 p 81.1    81.2    80.2    68      69.5    7.0     SE      3.50
15.0    SSE     81.1    84.2    84.2    95.6    29.962  0.00    0.00    781
33.59   886     5.5     1.18    6.3     0.000   0.335   74.1    48      53.2    73.7
0.000   683     1       99.9    30
02/13/11        1:00 p  81.7    82.0    80.1    67      69.7    7.0     SE      3.50
15.0    SSE     81.7    85.1    85.1    96.5    29.950  0.00    0.00    693
29.80   853     5.4     1.16    6.2     0.000   0.348   74.3    49      53.9    74.1
0.019   684     1       100.0   30
02/13/11        1:30 p  80.7    81.7    79.9    70      70.0    7.0     SE      3.50
14.0    ESE     80.7    83.9    83.9    95.3    29.939  0.00    0.00    637
27.39   874     5.1     1.09    6.1     0.000   0.327   74.1    49      53.7    73.8
0.000   697     1       100.0   30
02/13/11        2:00 p  81.3    81.3    80.2    70      70.6    6.0     SE      3.00
16.0    SE      81.3    85.0    85.0    96.6    29.930  0.00    0.00    610
26.23   884     4.5     0.96    5.7     0.000   0.340   73.8    43      49.9    73.0
0.018   701     1       100.0   30
02/13/11        2:30 p  81.4    81.4    80.3    69      70.2    7.0     SE      3.50
13.0    SSE     81.4    85.0    85.0    96.8    29.914  0.00    0.00    629
27.05   777     4.4     0.94    5.1     0.000   0.342   73.6    43      49.7    72.7
0.000   697     1       100.0   30
02/13/11        3:00 p  81.2    81.8    80.3    70      70.5    7.0     SE      3.50
14.0    SE      81.2    84.8    84.8    98.9    29.907  0.00    0.00    649
27.91   868     3.6     0.77    4.6     0.000   0.337   73.6    44      50.3    72.8
0.017   697     1       100.0   30
02/13/11        3:30 p  81.1    81.7    79.5    65      68.2    6.0     SE      3.00
14.0    SE      81.1    83.7    83.7    98.1    29.908  0.00    0.00    564
24.26   703     2.8     0.60    3.5     0.000   0.335   73.8    44      50.5    73.1
0.000   696     1       100.0   30
02/13/11        4:00 p  81.5    81.6    80.6    66      69.0    4.0     S       2.00
13.0    SSE     81.5    84.5    84.5    101.3   29.911  0.00    0.00    543
23.35   677     2.4     0.51    2.8     0.000   0.344   73.8    47      52.3    73.3
0.016   698     1       100.0   30
02/13/11        4:30 p  79.6    81.5    79.5    68      68.1    4.0     S       2.00
10.0    SSE     79.6    81.9    81.9    96.1    29.912  0.00    0.00    402
17.29   459     1.6     0.34    2.0     0.000   0.304   73.6    49      53.3    73.2
0.000   701     1       100.0   30
02/13/11        5:00 p  78.8    79.7    78.8    71      68.6    4.0     S       2.00
11.0    SSW     78.8    81.2    81.2    85.8    29.924  0.00    0.00    310
13.33   385     1.0     0.21    1.3     0.000   0.288   73.4    48      52.5    72.8
0.010   700     1       100.0   30
02/13/11        5:30 p  78.5    78.9    78.4    74      69.5    4.0     SSE     2.00
10.0    SE      78.5    81.2    81.2    82.9    29.935  0.00    0.00    172     7.40
264     0.4     0.09    0.7     0.000   0.281   74.9    51      55.6    75.0
0.000   698     1       100.0   30
02/13/11        6:00 p  77.7    78.5    77.7    75      69.1    4.0     SSE     2.00
11.0    SE      77.7    80.3    80.3    80.0    29.937  0.00    0.00    77      3.31
123     0.0     0.00    0.0     0.000   0.265   76.6    49      56.0    76.4
0.004   701     1       100.0   30
02/13/11        6:30 p  76.8    77.7    76.8    77      69.0    5.0     ESE     2.50
9.0     ESE     76.8    79.5    79.5    77.7    29.936  0.00    0.00    10      0.43
21      0.0     0.00    0.0     0.000   0.246   77.1    48      55.9    76.8
0.000   696     1       100.0   30
02/13/11        7:00 p  76.2    76.7    76.2    79      69.2    4.0     ESE     2.00
7.0     ESE     76.2    79.0    79.0    77.0    29.948  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.233   77.3    47      55.5    77.0
0.001   700     1       100.0   30
02/13/11        7:30 p  75.9    76.2    75.9    79      68.9    4.0     ESE     2.00
7.0     ESE     75.9    78.7    78.7    76.6    29.959  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.227   77.5    46      55.1    77.1
0.000   701     1       100.0   30
02/13/11        8:00 p  76.5    76.5    75.9    80      69.9    3.0     ENE     1.50
9.0     ENE     76.5    79.5    79.5    77.5    29.971  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.240   77.7    46      55.3    77.3
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0.001    698      1        100.0    30
02/13/11          8:30 p   75.7     76.5     75.7     83       70.2     2.0      S        1.00
9.0      SW       75.7     78.7     78.7     76.8     29.983   0.23     6.26     0        0.00
0        0.0      0.00     0.0      0.000    0.223    77.9     46       55.5     77.6
0.000    701      1        100.0    30
02/13/11          9:00 p   74.5     75.7     74.5     87       70.4     1.0      ENE      0.50
4.0      NNE      74.5     77.2     77.2     75.3     29.996   0.02     0.86     0        0.00
0        0.0      0.00     0.0      0.000    0.198    77.7     46       55.3     77.3
0.001    697      1        100.0    30
02/13/11          9:30 p   73.4     74.5     73.3     88       69.6     1.0      ENE      0.50
4.0      ENE      73.4     75.7     75.7     73.7     30.000   0.06     1.89     0        0.00
0        0.0      0.00     0.0      0.000    0.175    77.5     47       55.7     77.2
0.000    698      1        100.0    30
02/13/11          10:00 p  72.1     73.4     72.1     89       68.7     5.0      ENE      2.50
19.0     ENE      72.1     74.2     74.2     72.1     29.996   0.13     3.74     0        0.00
0        0.0      0.00     0.0      0.000    0.148    77.5     48       56.3     77.3
0.001    699      1        100.0    30
02/13/11          10:30 p  72.6     72.6     71.9     90       69.5     2.0      ENE      1.00
6.0      ENE      72.6     75.0     75.0     73.0     30.010   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.158    77.3     48       56.1     77.0
0.000    701      1        100.0    30
02/13/11          11:00 p  73.0     73.0     72.6     91       70.2     1.0      ENE      0.50
5.0      ENE      73.0     75.6     75.6     73.7     30.009   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.167    77.3     48       56.1     77.0
0.000    686      1        100.0    30
02/13/11          11:30 p  73.1     73.1     73.0     91       70.3     1.0      ENE      0.50
4.0      ENE      73.1     75.7     75.7     73.8     30.007   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.169    77.3     48       56.1     77.0
0.000    685      1        100.0    30
02/14/11          12:00 a  73.1     73.2     73.0     92       70.6     0.0      ENE      0.00
2.0      ENE      73.1     75.7     75.7     73.8     30.004   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.169    77.3     49       56.6     77.1
0.000    680      1        99.4     30
02/14/11          12:30 a  72.1     73.1     72.1     92       69.6     1.0      ENE      0.50
3.0      ENE      72.1     74.6     74.6     72.6     30.000   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.148    77.1     49       56.5     76.9
0.000    681      1        99.6     30
02/14/11          1:00 a   71.6     72.1     71.6     92       69.2     2.0      ENE      1.00
4.0      ENE      71.6     74.0     74.0     72.0     30.004   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.137    76.9     49       56.3     76.7
0.000    686      1        100.0    30
02/14/11          1:30 a   72.1     72.1     71.6     92       69.6     4.0      ENE      2.00
6.0      ENE      72.1     74.6     74.6     72.6     29.998   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.148    76.7     50       56.7     76.6
0.000    681      1        99.6     30
02/14/11          2:00 a   72.2     72.2     72.1     92       69.7     5.0      NE       2.50
7.0      NE       72.2     74.7     74.7     72.7     29.991   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.150    76.7     51       57.2     76.6
0.001    684      1        100.0    30
02/14/11          2:30 a   72.3     72.4     72.2     91       69.5     5.0      NE       2.50
9.0      NE       72.3     74.7     74.7     72.7     29.981   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.152    76.7     51       57.2     76.6
0.000    683      1        99.9     30
02/14/11          3:00 a   72.4     72.5     72.4     90       69.3     4.0      NE       2.00
7.0      NE       72.4     74.7     74.7     72.7     29.978   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.154    76.7     51       57.2     76.6
0.001    699      1        100.0    30
02/14/11          3:30 a   72.7     72.7     72.4     89       69.3     3.0      NE       1.50
6.0      NE       72.7     75.0     75.0     73.0     29.979   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.160    76.7     52       57.7     76.7
0.000    692      1        100.0    30
02/14/11          4:00 a   72.7     72.9     72.7     89       69.3     3.0      ENE      1.50
6.0      ENE      72.7     75.0     75.0     73.0     29.973   0.00     0.00     0        0.00
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0        0.0      0.00     0.0      0.000    0.160    76.9     52       57.9     76.9
0.001    695      1        100.0    30
02/14/11          4:30 a   72.7     72.7     72.5     88       68.9     3.0      ENE      1.50
6.0      ENE      72.7     74.9     74.9     72.8     29.979   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.160    75.8     43       51.7     75.2
0.000    699      1        100.0    30
02/14/11          5:00 a   72.4     72.8     72.4     87       68.3     3.0      ENE      1.50
6.0      ENE      72.4     74.5     74.5     72.4     29.972   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.154    73.1     40       47.3     71.8
0.001    694      1        100.0    30
02/14/11          5:30 a   71.7     72.4     71.7     88       68.0     4.0      NE       2.00
6.0      ENE      71.7     73.7     73.7     71.6     29.975   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.140    71.1     39       44.9     68.7
0.000    696      1        100.0    30
02/14/11          6:00 a   71.3     71.7     71.3     88       67.6     3.0      NE       1.50
5.0      NE       71.3     73.3     73.3     71.2     29.991   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.131    69.9     39       43.8     67.1
0.001    694      1        100.0    30
02/14/11          6:30 a   71.2     71.4     71.2     89       67.8     3.0      NE       1.50
5.0      NE       71.2     73.3     73.3     71.2     29.998   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.129    69.9     41       45.1     67.3
0.000    695      1        100.0    30
02/14/11          7:00 a   71.2     71.3     71.2     89       67.8     3.0      NE       1.50
5.0      NE       71.2     73.3     73.3     71.2     30.003   0.00     0.00     0        0.00
5        0.0      0.00     0.0      0.000    0.129    69.9     47       48.7     67.9
0.000    700      1        100.0    30
02/14/11          7:30 a   71.6     71.6     71.2     89       68.2     4.0      NE       2.00
6.0      NE       71.6     73.7     73.7     72.0     30.010   0.00     0.00     18       0.77
33       0.0      0.00     0.0      0.000    0.137    70.1     46       48.4     68.0
0.000    694      1        100.0    30
02/14/11          8:00 a   72.6     72.6     71.6     89       69.2     3.0      NE       1.50
5.0      NE       72.6     74.9     74.9     76.4     30.025   0.00     0.00     55       2.37
76       0.0      0.00     0.0      0.000    0.158    70.1     46       48.4     68.0
0.001    698      1        100.0    30
02/14/11          8:30 a   73.9     73.9     72.6     87       69.8     2.0      NE       1.00
5.0      NE       73.9     76.2     76.2     79.7     30.038   0.00     0.00     115      4.95
169      0.4      0.09     0.6      0.000    0.185    71.1     49       51.0     69.6
0.000    691      1        100.0    30
02/14/11          9:00 a   76.0     76.0     73.9     81       69.7     1.0      NE       0.50
3.0      NE       76.0     79.0     79.0     83.6     30.043   0.00     0.00     161      6.92
244      0.8      0.17     0.9      0.000    0.229    71.8     52       53.2     71.0
0.004    694      1        100.0    30
02/14/11          9:30 a   76.8     77.1     76.0     78       69.4     0.0      NE       0.00
3.0      NE       76.8     79.6     79.6     84.4     30.047   0.00     0.00     183      7.87
403      1.3      0.28     1.8      0.000    0.246    72.4     51       53.2     71.7
0.000    696      1        100.0    30
02/14/11          10:00 a  77.1     77.7     76.8     77       69.3     1.0      SE       0.50
5.0      SE       77.1     79.8     79.8     87.6     30.046   0.00     0.00     318
13.68    522      2.0      0.43     2.3      0.000    0.252    72.2     43       48.5     70.7
0.007    696      1        100.0    30
02/14/11          10:30 a  77.7     77.7     77.0     79       70.7     2.0      SSW      1.00
5.0      E        77.7     80.8     80.8     86.8     30.050   0.00     0.00     256
11.01    432      2.2      0.47     3.0      0.000    0.265    72.0     46       50.1     70.7
0.000    694      1        100.0    30
02/14/11          11:00 a  77.6     78.7     77.5     77       69.8     2.0      SSW      1.00
7.0      SW       77.6     80.4     80.4     87.1     30.043   0.00     0.00     300
12.90    686      2.9      0.62     4.0      0.000    0.262    72.2     41       47.2     70.5
0.008    695      1        100.0    30
02/14/11          11:30 a  77.9     79.7     77.6     77       70.1     3.0      SSW      1.50
10.0     SSW      77.9     80.8     80.8     89.5     30.036   0.00     0.00     410
17.63    754      3.7      0.79     5.1      0.000    0.269    72.7     45       50.1     71.6
0.000    696      1        100.0    30
02/14/11          12:00 p  78.2     78.8     77.7     76       70.0     3.0      S        1.50
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8.0      SW       78.2     81.0     81.0     89.8     30.027   0.00     0.00     421
18.11    570      3.4      0.73     3.9      0.000    0.275    72.5     41       47.5     71.0
0.011    697      1        100.0    30
02/14/11          12:30 p  78.7     79.1     77.9     74       69.7     3.0      S        1.50
10.0     SSW      78.7     81.4     81.4     90.6     30.008   0.00     0.00     449
19.31    557      4.1      0.88     4.7      0.000    0.285    72.4     40       46.7     70.7
0.000    697      1        100.0    30
02/14/11          1:00 p   81.2     81.2     78.7     74       72.1     4.0      SSW      2.00
11.0     SW       81.2     85.6     85.6     97.8     29.991   0.00     0.00     786
33.80    995      5.8      1.24     6.9      0.000    0.337    72.5     41       47.5     71.0
0.016    692      1        100.0    30
02/14/11          1:30 p   79.5     81.2     78.7     73       70.1     5.0      SSW      2.50
14.0     SSW      79.5     82.5     82.5     93.2     29.978   0.00     0.00     520
22.36    773      5.0      1.07     6.3      0.000    0.302    73.1     40       47.3     71.8
0.000    679      1        99.3     30
02/14/11          2:00 p   79.9     80.7     79.5     74       70.9     4.0      S        2.00
13.0     SSE      79.9     83.3     83.3     94.9     29.962   0.00     0.00     587
25.24    893      4.9      1.05     6.0      0.000    0.310    73.4     40       47.6     72.3
0.015    678      1        99.1     30
02/14/11          2:30 p   78.7     80.5     78.7     76       70.5     4.0      SSW      2.00
11.0     SSE      78.7     81.7     81.7     91.4     29.962   0.00     0.00     414
17.80    756      3.5      0.75     4.9      0.000    0.285    73.4     39       46.9     72.2
0.000    682      1        99.7     30
02/14/11          3:00 p   78.7     79.6     78.5     75       70.1     5.0      SSE      2.50
11.0     S        78.7     81.6     81.6     91.6     29.965   0.00     0.00     399
17.16    559      2.9      0.62     3.5      0.000    0.285    72.7     39       46.3     71.1
0.012    685      1        100.0    30
02/14/11          3:30 p   79.3     80.1     78.7     75       70.7     4.0      S        2.00
12.0     SSE      79.3     82.5     82.5     94.0     29.962   0.00     0.00     462
19.87    638      2.8      0.60     3.5      0.000    0.298    72.4     39       46.0     70.6
0.000    679      1        99.3     30
02/14/11          4:00 p   77.8     79.4     77.8     78       70.4     4.0      S        2.00
12.0     S        77.8     80.8     80.8     87.9     29.959   0.00     0.00     219      9.42
350      1.4      0.30     1.8      0.000    0.267    71.8     38       44.8     69.6
0.010    683      1        99.9     30
02/14/11          4:30 p   77.6     77.9     77.5     76       69.4     5.0      SE       2.50
11.0     SSE      77.6     80.3     80.3     84.6     29.970   0.00     0.00     126      5.42
251      0.8      0.17     1.1      0.000    0.262    71.5     38       44.5     69.2
0.000    682      1        99.7     30
02/14/11          5:00 p   77.7     78.0     77.6     76       69.5     4.0      SE       2.00
10.0     SE       77.7     80.4     80.4     82.4     29.980   0.00     0.00     165      7.10
267      0.7      0.15     0.9      0.000    0.265    71.1     38       44.2     68.6
0.005    686      1        100.0    30
02/14/11          5:30 p   77.4     77.8     77.3     75       68.9     2.0      S        1.00
9.0      SSW      77.4     79.9     79.9     79.9     29.997   0.00     0.00     79       3.40
98       0.1      0.02     0.5      0.000    0.258    71.5     44       48.4     69.7
0.000    690      1        100.0    30
02/14/11          6:00 p   77.4     77.5     77.4     73       68.1     2.0      SSE      1.00
5.0      S        77.4     79.7     79.7     79.5     30.005   0.00     0.00     68       2.92
98       0.0      0.00     0.0      0.000    0.258    71.1     43       47.5     69.0
0.003    694      1        100.0    30
02/14/11          6:30 p   76.4     77.4     76.4     73       67.1     1.0      S        0.50
4.0      S        76.4     78.6     78.6     77.0     30.003   0.00     0.00     11       0.47
26       0.0      0.00     0.0      0.000    0.238    72.7     48       51.9     71.9
0.000    695      1        100.0    30
02/14/11          7:00 p   75.6     76.4     75.6     78       68.3     1.0      SSE      0.50
3.0      SSE      75.6     78.2     78.2     76.4     30.008   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.221    74.0     47       52.5     73.5
0.001    697      1        100.0    30
02/14/11          7:30 p   74.8     75.6     74.8     80       68.2     2.0      NE       1.00
6.0      NNE      74.8     77.2     77.2     75.4     30.010   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.204    74.7     46       52.5     74.4
0.000    700      1        100.0    30
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02/14/11        8:00 p  73.9    74.8    73.9    80      67.3    3.0     NNE     1.50
7.0     NE      73.9    75.9    75.9    74.1    30.019  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.185   72.9    40      47.2    71.5
0.001   701     1       100.0   30
02/14/11        8:30 p  73.3    73.9    73.3    76      65.3    3.0     ENE     1.50
7.0     ENE     73.3    75.0    75.0    73.1    30.025  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.173   72.4    44      49.3    71.1
0.000   697     1       100.0   30
02/14/11        9:00 p  72.6    73.3    72.6    77      65.0    1.0     ENE     0.50
5.0     ENE     72.6    74.0    74.0    72.0    30.033  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.158   72.2    48      51.4    71.2
0.001   699     1       100.0   30
02/14/11        9:30 p  72.6    72.6    72.4    79      65.7    2.0     ENE     1.00
5.0     ENE     72.6    74.2    74.2    72.3    30.033  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.158   72.4    48      51.6    71.5
0.000   698     1       100.0   30
02/14/11        10:00 p 72.6    72.6    72.5    79      65.7    2.0     ENE     1.00
4.0     ENE     72.6    74.2    74.2    72.3    30.044  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.158   73.1    49      52.8    72.5
0.001   700     1       100.0   30
02/14/11        10:30 p 72.6    72.6    72.3    80      66.1    4.0     ENE     2.00
7.0     ENE     72.6    74.2    74.2    72.3    30.040  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.158   72.9    47      51.5    72.1
0.000   699     1       100.0   30
02/14/11        11:00 p 72.9    73.0    72.6    79      66.0    4.0     ENE     2.00
7.0     ENE     72.9    74.6    74.6    72.7    30.038  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.165   72.4    48      51.6    71.5
0.001   692     1       100.0   30
02/14/11        11:30 p 73.0    73.0    72.8    78      65.7    4.0     ENE     2.00
7.0     ENE     73.0    74.7    74.7    72.8    30.032  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.167   72.2    50      52.5    71.4
0.000   699     1       100.0   30
02/15/11        12:00 a 73.9    73.9    73.0    78      66.6    5.0     ENE     2.50
10.0    ENE     73.9    75.8    75.8    73.9    30.026  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.185   73.1    52      54.4    72.8
0.002   700     1       100.0   30
02/15/11        12:30 a 73.9    74.1    73.9    81      67.7    5.0     ENE     2.50
10.0    NE      73.9    75.9    75.9    74.1    30.029  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.185   72.7    52      54.1    72.3
0.000   698     1       100.0   30
02/15/11        1:00 a  73.9    74.0    73.9    81      67.7    8.0     ENE     4.00
14.0    ENE     73.4    75.9    75.4    73.7    30.015  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.185   73.4    52      54.7    73.2
0.002   700     1       100.0   30
02/15/11        1:30 a  73.6    73.9    73.6    81      67.4    9.0     ENE     4.50
15.0    ENE     72.3    75.6    74.3    72.7    29.999  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.179   73.1    54      55.5    73.0
0.000   699     1       100.0   30
02/15/11        2:00 a  73.5    73.7    73.5    82      67.7    10.0    ENE     5.00
17.0    NE      71.5    75.5    73.5    71.9    29.994  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.177   72.7    58      57.1    72.8
0.002   698     1       100.0   30
02/15/11        2:30 a  73.2    73.5    73.2    83      67.7    9.0     ENE     4.50
14.0    ENE     71.8    75.2    73.8    72.2    29.984  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.171   73.3    51      54.1    73.0
0.000   699     1       100.0   30
02/15/11        3:00 a  73.1    73.2    73.1    83      67.6    8.0     ENE     4.00
13.0    NE      72.6    75.1    74.6    72.9    29.978  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.169   73.1    57      57.0    73.3
0.002   697     1       100.0   30
02/15/11        3:30 a  72.8    73.1    72.8    85      68.0    9.0     ENE     4.50
13.0    ENE     71.4    74.8    73.4    71.8    29.965  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.163   72.7    56      56.1    72.6
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0.000    699      1        100.0    30
02/15/11          4:00 a   72.8     72.9     72.8     85       68.0     8.0      ENE      4.00
13.0     NE       72.3     74.8     74.3     72.6     29.970   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.163    72.4     55       55.3     72.1
0.002    687      1        100.0    30
02/15/11          4:30 a   72.4     72.8     72.4     85       67.6     7.0      ENE      3.50
13.0     ENE      72.4     74.3     74.3     72.5     29.970   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.154    72.9     59       57.7     73.2
0.000    684      1        100.0    30
02/15/11          5:00 a   72.4     72.5     72.4     85       67.6     7.0      ENE      3.50
11.0     ENE      72.4     74.3     74.3     72.5     29.976   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.154    73.1     51       53.9     72.7
0.001    683      1        99.9     30
02/15/11          5:30 a   72.0     72.4     72.0     85       67.2     5.0      NE       2.50
9.0      ENE      72.0     73.8     73.8     72.0     29.978   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.146    72.9     59       57.7     73.2
0.000    683      1        99.9     30
02/15/11          6:00 a   71.2     72.0     71.2     84       66.1     4.0      NE       2.00
6.0      NE       71.2     72.9     72.9     71.0     29.986   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.129    72.4     60       57.7     72.5
0.001    686      1        100.0    30
02/15/11          6:30 a   71.6     71.6     71.0     82       65.8     6.0      ENE      3.00
12.0     ENE      71.6     73.1     73.1     71.2     29.996   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.137    70.4     52       51.9     69.0
0.000    680      1        99.4     30
02/15/11          7:00 a   72.2     72.2     71.6     80       65.7     6.0      ENE      3.00
11.0     ENE      72.2     73.7     73.7     71.8     29.995   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.150    70.6     54       53.1     69.4
0.001    680      1        99.4     30
02/15/11          7:30 a   73.3     73.3     72.2     78       66.0     7.0      ENE      3.50
13.0     ENE      73.3     75.1     75.1     73.7     30.008   0.00     0.00     20       0.86
37       0.0      0.00     0.0      0.000    0.173    71.3     52       52.8     70.2
0.000    680      1        99.4     30
02/15/11          8:00 a   73.9     73.9     73.3     77       66.2     8.0      ENE      4.00
12.0     NE       73.4     75.8     75.3     76.3     30.026   0.00     0.00     49       2.11
81       0.0      0.00     0.0      0.000    0.185    72.0     49       51.8     71.0
0.002    692      1        100.0    30
02/15/11          8:30 a   75.6     75.6     73.9     75       67.1     8.0      ENE      4.00
14.0     ENE      75.1     77.9     77.4     81.8     30.030   0.00     0.00     147      6.32
223      0.4      0.09     0.7      0.000    0.221    72.0     53       53.9     71.3
0.000    695      1        100.0    30
02/15/11          9:00 a   77.5     77.5     75.6     72       67.8     9.0      ENE      4.50
17.0     ENE      76.3     79.7     78.5     85.8     30.045   0.00     0.00     283
12.17    350      1.0      0.21     1.2      0.000    0.260    71.8     45       49.3     70.3
0.007    700      1        100.0    30
02/15/11          9:30 a   77.9     77.9     77.3     72       68.1     9.0      ENE      4.50
15.0     ENE      76.7     80.1     78.9     85.7     30.055   0.00     0.00     282
12.13    425      1.4      0.30     1.9      0.000    0.269    72.4     46       50.4     71.3
0.000    695      1        100.0    30
02/15/11          10:00 a  79.3     79.3     77.8     69       68.2     8.0      ENE      4.00
15.0     ENE      78.9     81.6     81.2     90.7     30.065   0.00     0.00     438
18.84    564      2.5      0.54     4.4      0.000    0.298    73.1     46       51.1     72.3
0.011    699      1        100.0    30
02/15/11          10:30 a  79.8     79.9     78.7     68       68.3     7.0      ESE      3.50
14.0     NE       79.8     82.1     82.1     91.7     30.074   0.00     0.00     444
19.09    675      2.9      0.62     3.8      0.000    0.308    73.3     48       52.4     72.7
0.000    697      1        100.0    30
02/15/11          11:00 a  80.2     80.9     79.7     64       66.9     8.0      ESE      4.00
17.0     ENE      79.8     82.2     81.8     92.5     30.068   0.00     0.00     604
25.98    700      4.0      0.86     4.4      0.000    0.317    73.8     44       50.5     73.1
0.016    694      1        100.0    30
02/15/11          11:30 a  81.9     81.9     80.2     60       66.6     4.0      ESE      2.00
11.0     ENE      81.9     84.0     84.0     95.2     30.064   0.00     0.00     595
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25.59    715      4.6      0.99     5.1      0.000    0.352    73.8     42       49.3     72.9
0.000    689      1        100.0    30
02/15/11          12:00 p  81.9     82.1     81.2     59       66.2     6.0      SE       3.00
16.0     SE       81.9     83.9     83.9     95.3     30.053   0.00     0.00     633
27.22    784      5.2      1.11     6.2      0.000    0.352    74.3     41       49.1     73.5
0.017    695      1        100.0    30
02/15/11          12:30 p  81.6     82.3     81.6     62       67.3     7.0      SE       3.50
15.0     SE       81.6     84.0     84.0     95.4     30.036   0.00     0.00     697
29.97    765      6.1      1.31     8.8      0.000    0.346    74.3     40       48.4     73.4
0.000    698      1        100.0    30
02/15/11          1:00 p   82.3     82.4     81.4     63       68.4     7.0      SE       3.50
13.0     SSE      82.3     85.3     85.3     96.4     30.027   0.00     0.00     714
30.71    844      6.2      1.33     7.0      0.000    0.360    74.0     40       48.1     73.1
0.021    697      1        100.0    30
02/15/11          1:30 p   82.1     82.8     81.8     62       67.8     6.0      SE       3.00
13.0     SSE      82.1     84.8     84.8     96.1     30.016   0.00     0.00     719
30.92    788      6.1      1.31     6.8      0.000    0.356    73.8     39       47.3     72.7
0.000    699      1        100.0    30
02/15/11          2:00 p   81.3     82.0     80.8     67       69.3     5.0      S        2.50
13.0     SSW      81.3     84.4     84.4     95.2     30.008   0.00     0.00     512
22.02    684      4.7      1.01     5.5      0.000    0.340    73.3     38       46.2     71.9
0.018    696      1        100.0    30
02/15/11          2:30 p   82.1     83.4     80.9     67       70.1     4.0      SSW      2.00
11.0     SW       82.1     85.8     85.8     99.3     29.997   0.00     0.00     696
29.93    928      5.2      1.11     6.2      0.000    0.356    73.4     38       46.2     72.1
0.000    701      1        100.0    30
02/15/11          3:00 p   82.7     83.0     81.7     60       67.4     4.0      SSW      2.00
10.0     SSW      82.7     85.2     85.2     99.1     29.994   0.00     0.00     639
27.48    768      4.2      0.90     5.0      0.000    0.369    73.4     38       46.2     72.1
0.018    698      1        100.0    30
02/15/11          3:30 p   80.3     82.7     80.3     70       69.6     4.0      SW       2.00
9.0      SW       80.3     83.2     83.2     94.4     29.994   0.00     0.00     454
19.52    580      3.0      0.64     3.8      0.000    0.319    73.1     37       45.3     71.5
0.000    699      1        100.0    30
02/15/11          4:00 p   79.3     80.2     79.1     73       69.9     3.0      SW       1.50
8.0      SSW      79.3     82.2     82.2     91.1     29.995   0.00     0.00     294
12.64    360      2.0      0.43     2.4      0.000    0.298    72.4     37       44.6     70.4
0.010    696      1        100.0    30
02/15/11          4:30 p   78.6     79.4     78.6     73       69.2     2.0      SW       1.00
6.0      SSW      78.6     81.2     81.2     87.8     30.001   0.00     0.00     200      8.60
260      1.3      0.28     1.7      0.000    0.283    71.7     36       43.3     69.3
0.000    697      1        100.0    30
02/15/11          5:00 p   78.7     78.8     78.2     73       69.3     2.0      SW       1.00
6.0      SW       78.7     81.3     81.3     82.8     30.012   0.00     0.00     158      6.79
185      0.8      0.17     1.1      0.000    0.285    71.8     37       44.1     69.5
0.005    696      1        100.0    30
02/15/11          5:30 p   78.1     78.7     78.1     74       69.1     2.0      SW       1.00
4.0      SW       78.1     80.6     80.6     81.8     30.017   0.00     0.00     148      6.36
181      0.4      0.09     0.6      0.000    0.273    72.2     42       47.8     70.6
0.000    692      1        100.0    30
02/15/11          6:00 p   77.6     78.2     77.5     73       68.3     3.0      W        1.50
7.0      WNW      77.6     79.9     79.9     79.5     30.027   0.00     0.00     77       3.31
127      0.0      0.00     0.0      0.000    0.262    72.7     44       49.5     71.6
0.004    683      1        99.9     30
02/15/11          6:30 p   77.1     77.6     77.1     73       67.8     2.0      WNW      1.00
5.0      WNW      77.1     79.4     79.4     77.7     30.029   0.00     0.00     19       0.82
39       0.0      0.00     0.0      0.000    0.252    74.0     43       50.1     73.3
0.000    682      1        99.7     30
02/15/11          7:00 p   76.4     77.1     76.4     73       67.1     2.0      WNW      1.00
4.0      WNW      76.4     78.6     78.6     76.5     30.023   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.238    74.7     43       50.7     74.1
0.001    683      1        99.9     30
02/15/11          7:30 p   75.5     76.4     75.4     72       65.8     2.0      NNW      1.00
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5.0     NNW     75.5    77.4    77.4    75.2    30.024  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.219   75.1    43      51.1    74.6
0.000   683     1       99.9    30
02/15/11        8:00 p  75.5    75.5    75.1    75      67.0    3.0     N       1.50
11.0    NE      75.5    77.8    77.8    75.7    30.036  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.219   75.3    43      51.3    74.8
0.002   685     1       100.0   30
02/15/11        8:30 p  76.1    76.1    75.5    74      67.2    7.0     NE      3.50
12.0    ENE     76.1    78.4    78.4    76.3    30.048  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.231   75.6    43      51.5    75.0
0.000   683     1       99.9    30
02/15/11        9:00 p  75.9    76.1    75.9    74      67.0    7.0     NE      3.50
12.0    ENE     75.9    78.2    78.2    76.1    30.050  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.227   75.8    44      52.3    75.3
0.002   686     1       100.0   30
02/15/11        9:30 p  75.4    75.9    75.4    75      66.9    6.0     ENE     3.00
13.0    ENE     75.4    77.6    77.6    75.5    30.044  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.217   76.0    45      53.1    75.6
0.000   682     1       99.7    30
02/15/11        10:00 p 75.2    75.5    75.1    75      66.7    6.0     ENE     3.00
12.0    ENE     75.2    77.4    77.4    75.3    30.048  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.212   76.2    45      53.3    75.8
0.002   684     1       100.0   30
02/15/11        10:30 p 75.0    75.1    75.0    75      66.5    7.0     ENE     3.50
16.0    NE      75.0    77.1    77.1    75.0    30.052  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.208   76.4    45      53.5    76.0
0.000   698     1       100.0   30
02/15/11        11:00 p 75.0    75.1    74.9    74      66.1    10.0    ENE     5.00
17.0    ENE     73.0    77.0    75.0    73.2    30.051  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.208   73.8    39      47.3    72.7
0.003   697     1       100.0   30
02/15/11        11:30 p 74.9    75.0    74.9    75      66.4    10.0    ENE     5.00
16.0    NE      72.9    77.0    75.0    73.2    30.051  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.206   71.7    38      44.7    69.5
0.000   700     1       100.0   30
02/16/11        12:00 a 74.7    74.9    74.6    75      66.2    9.0     ENE     4.50
15.0    ENE     73.4    76.7    75.4    73.5    30.051  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.202   71.7    47      50.4    70.3
0.003   699     1       100.0   30
02/16/11        12:30 a 74.9    74.9    74.7    75      66.4    7.0     ENE     3.50
13.0    NE      74.9    77.0    77.0    74.9    30.038  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.206   72.0    48      51.2    70.9
0.000   695     1       100.0   30
02/16/11        1:00 a  74.9    74.9    74.6    75      66.4    5.0     ENE     2.50
13.0    ENE     74.9    77.0    77.0    74.9    30.032  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.206   72.2    47      50.8    71.1
0.002   701     1       100.0   30
02/16/11        1:30 a  74.3    74.9    74.3    76      66.2    4.0     ENE     2.00
12.0    ENE     74.3    76.3    76.3    74.2    30.024  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.194   71.5    50      51.9    70.3
0.000   698     1       100.0   30
02/16/11        2:00 a  74.9    74.9    74.2    75      66.4    9.0     ENE     4.50
16.0    E       73.6    77.0    75.7    73.8    30.017  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.206   71.8    53      53.7    71.0
0.002   699     1       100.0   30
02/16/11        2:30 a  74.5    74.9    74.5    75      66.1    8.0     ENE     4.00
14.0    E       74.0    76.5    76.0    74.0    30.013  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.198   72.0    53      53.9    71.3
0.000   701     1       100.0   30
02/16/11        3:00 a  74.6    74.7    74.5    75      66.1    8.0     ENE     4.00
15.0    NE      74.1    76.6    76.1    74.1    29.995  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.200   72.0    50      52.3    71.1
0.002   697     1       100.0   30
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02/16/11        3:30 a  74.2    74.6    74.2    76      66.1    7.0     ENE     3.50
14.0    ENE     74.2    76.2    76.2    74.1    29.988  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.192   71.5    50      51.9    70.3
0.000   696     1       100.0   30
02/16/11        4:00 a  74.4    74.5    74.1    76      66.3    7.0     ENE     3.50
15.0    ENE     74.4    76.4    76.4    74.3    29.984  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.196   71.1    53      53.1    70.0
0.002   694     1       100.0   30
02/16/11        4:30 a  74.7    74.7    74.4    74      65.9    10.0    ENE     5.00
17.0    ENE     72.7    76.7    74.7    72.8    29.984  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.202   72.0    49      51.8    71.0
0.000   695     1       100.0   30
02/16/11        5:00 a  74.4    74.7    74.4    75      66.0    9.0     ENE     4.50
15.0    ENE     73.1    76.4    75.1    73.1    29.984  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.196   72.4    55      55.3    72.1
0.003   697     1       100.0   30
02/16/11        5:30 a  75.2    75.2    74.4    72      65.6    12.0    ENE     6.00
19.0    ENE     72.4    77.1    74.3    72.5    29.977  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.212   72.4    56      55.8    72.2
0.000   696     1       100.0   30
02/16/11        6:00 a  75.2    75.3    75.2    73      65.9    13.0    ENE     6.50
22.0    ENE     72.0    77.2    74.0    72.3    29.982  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.212   71.7    49      51.5    70.5
0.003   699     1       100.0   30
02/16/11        6:30 a  75.4    75.5    75.2    74      66.5    13.0    ENE     6.50
21.0    ENE     72.2    77.5    74.3    72.6    29.992  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.217   71.0    52      52.5    69.8
0.000   698     1       100.0   30
02/16/11        7:00 a  75.8    75.8    75.4    73      66.5    12.0    ENE     6.00
22.0    ENE     73.1    77.9    75.2    73.5    30.003  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.225   71.1    52      52.6    69.9
0.003   697     1       100.0   30
02/16/11        7:30 a  75.2    75.8    75.2    77      67.5    13.0    ENE     6.50
22.0    ENE     72.0    77.5    74.3    72.9    30.012  0.00    0.00    13      0.56
28      0.0     0.00    0.0     0.000   0.212   71.3    54      53.8    70.4
0.000   697     1       100.0   30
02/16/11        8:00 a  75.6    75.6    75.1    79      68.6    12.0    ENE     6.00
21.0    NE      72.9    78.2    75.5    77.1    30.022  0.00    0.00    69      2.97
113     0.0     0.00    0.0     0.000   0.221   71.7    56      55.2    71.1
0.004   698     1       100.0   30
02/16/11        8:30 a  75.7    75.7    75.5    80      69.1    12.0    ENE     6.00
20.0    ENE     73.0    78.5    75.8    78.3    30.027  0.00    0.00    104     4.47
127     0.5     0.11    3.1     0.000   0.223   71.8    54      54.3    71.1
0.000   697     1       100.0   30
02/16/11        9:00 a  76.7    76.7    75.7    77      68.9    11.0    ENE     5.50
21.0    ENE     74.4    79.4    77.1    82.0    30.038  0.00    0.00    201     8.64
260     1.0     0.21    1.0     0.000   0.244   71.7    55      54.7    71.0
0.006   697     1       100.0   30
02/16/11        9:30 a  76.9    76.9    76.6    76      68.8    9.0     ENE     4.50
18.0    NE      75.7    79.5    78.3    80.5    30.048  0.00    0.00    108     4.64
135     0.8     0.17    0.9     0.000   0.248   71.5    52      52.9    70.5
0.000   684     1       100.0   30
02/16/11        10:00 a 78.7    78.7    76.9    72      68.9    8.0     ENE     4.00
16.0    NE      78.3    81.2    80.8    86.6    30.055  0.00    0.00    253
10.88   425     1.6     0.34    2.5     0.000   0.285   71.5    52      52.9    70.5
0.007   676     1       98.8    30
02/16/11        10:30 a 79.5    79.7    78.7    70      68.9    8.0     E       4.00
15.0    NE      79.1    82.0    81.6    89.9    30.055  0.00    0.00    397
17.07   475     2.9     0.62    3.5     0.000   0.302   72.0    49      51.8    71.0
0.000   679     1       99.3    30
02/16/11        11:00 a 79.8    80.0    78.9    70      69.1    7.0     ESE     3.50
15.0    SSE     79.8    82.4    82.4    91.4    30.050  0.00    0.00    429
18.45   606     3.7     0.79    5.1     0.000   0.308   72.0    47      50.7    70.8
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0.013    680      1        99.4     30
02/16/11          11:30 a  80.3     81.3     79.8     67       68.3     7.0      ENE      3.50
14.0     ESE      80.3     82.8     82.8     93.2     30.043   0.00     0.00     540
23.22    909      4.6      0.99     6.3      0.000    0.319    71.8     44       48.7     70.2
0.000    681      1        99.6     30
02/16/11          12:00 p  79.4     80.3     79.4     67       67.5     5.0      SE       2.50
13.0     ENE      79.4     81.5     81.5     85.3     30.035   0.00     0.00     191      8.21
227      2.1      0.45     2.4      0.000    0.300    71.5     47       50.2     70.0
0.012    679      1        99.3     30
02/16/11          12:30 p  80.6     80.8     79.4     66       68.2     5.0      ESE      2.50
12.0     SE       80.6     83.1     83.1     89.8     30.020   0.00     0.00     317
13.63    612      3.7      0.79     5.7      0.000    0.325    72.2     50       52.5     71.4
0.000    680      1        99.4     30
02/16/11          1:00 p   82.2     82.2     80.3     63       68.3     4.0      SE       2.00
11.0     ENE      82.2     85.1     85.1     95.7     29.998   0.00     0.00     536
23.05    816      5.8      1.24     9.3      0.000    0.358    72.5     50       52.8     71.8
0.013    679      1        99.3     30
02/16/11          1:30 p   81.9     83.1     81.8     66       69.4     3.0      SSE      1.50
10.0     SSE      81.9     85.2     85.2     96.9     29.980   0.00     0.00     738
31.74    849      6.3      1.35     9.1      0.000    0.352    72.7     43       48.9     71.5
0.000    675      1        98.7     30
02/16/11          2:00 p   82.8     84.0     81.9     63       68.9     4.0      SSE      2.00
13.0     SSE      82.8     86.1     86.1     98.0     29.966   0.00     0.00     700
30.10    773      6.0      1.29     6.6      0.000    0.371    72.5     42       48.1     71.1
0.019    691      1        100.0    30
02/16/11          2:30 p   82.0     82.8     81.9     64       68.6     9.0      SE       4.50
16.0     SSE      81.1     85.0     84.1     94.2     29.965   0.00     0.00     580
24.94    703      4.9      1.05     5.6      0.000    0.354    72.2     41       47.2     70.5
0.000    698      1        100.0    30
02/16/11          3:00 p   82.7     82.9     82.0     59       66.9     9.0      SE       4.50
16.0     SSE      81.9     85.1     84.3     97.3     29.964   0.00     0.00     663
28.51    828      4.7      1.01     5.3      0.000    0.369    72.7     43       48.9     71.5
0.019    694      1        100.0    30
02/16/11          3:30 p   81.3     83.4     81.3     60       66.1     8.0      SE       4.00
15.0     SE       80.9     83.2     82.8     93.4     29.972   0.00     0.00     466
20.04    712      3.3      0.71     4.8      0.000    0.340    72.2     41       47.2     70.5
0.000    695      1        100.0    30
02/16/11          4:00 p   80.5     81.8     80.4     63       66.7     8.0      ESE      4.00
16.0     SSE      80.1     82.5     82.1     93.4     29.971   0.00     0.00     415
17.85    561      2.5      0.54     3.1      0.000    0.323    72.2     41       47.2     70.5
0.014    697      1        100.0    30
02/16/11          4:30 p   79.7     80.6     79.7     64       66.4     6.0      ESE      3.00
13.0     ESE      79.7     81.5     81.5     88.0     29.974   0.00     0.00     200      8.60
232      1.3      0.28     1.6      0.000    0.306    71.5     40       45.9     69.3
0.000    693      1        100.0    30
02/16/11          5:00 p   79.5     79.8     79.5     64       66.3     4.0      E        2.00
12.0     SSE      79.5     81.2     81.2     81.4     29.988   0.00     0.00     107      4.60
148      0.6      0.13     0.9      0.000    0.302    71.8     40       46.2     69.8
0.006    698      1        100.0    30
02/16/11          5:30 p   79.1     79.5     79.1     64       65.9     4.0      SE       2.00
8.0      SE       79.1     80.7     80.7     79.9     29.993   0.00     0.00     63       2.71
84       0.0      0.00     0.0      0.000    0.294    71.5     44       48.4     69.7
0.000    700      1        100.0    30
02/16/11          6:00 p   78.7     79.1     78.7     66       66.4     3.0      SE       1.50
7.0      SE       78.7     80.4     80.4     78.9     29.994   0.00     0.00     28       1.20
49       0.0      0.00     0.0      0.000    0.285    71.5     48       50.8     70.1
0.003    699      1        100.0    30
02/16/11          6:30 p   77.9     78.7     77.9     68       66.5     5.0      ESE      2.50
10.0     ESE      77.9     79.7     79.7     77.7     29.996   0.00     0.00     6        0.26
18       0.0      0.00     0.0      0.000    0.269    72.7     48       51.9     71.9
0.000    699      1        100.0    30
02/16/11          7:00 p   76.9     77.9     76.9     73       67.6     8.0      ENE      4.00
19.0     ENE      76.4     79.2     78.7     76.7     29.992   0.00     0.00     0        0.00
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0        0.0      0.00     0.0      0.000    0.248    74.3     48       53.3     74.0
0.002    702      1        100.0    30
02/16/11          7:30 p   77.2     77.3     76.5     72       67.5     7.0      NE       3.50
15.0     ENE      77.2     79.4     79.4     77.3     30.008   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.254    75.1     47       53.5     74.9
0.000    699      1        100.0    30
02/16/11          8:00 p   76.9     77.5     76.9     73       67.6     8.0      ENE      4.00
15.0     ENE      76.4     79.2     78.7     76.7     30.016   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.248    75.6     47       53.9     75.4
0.003    702      1        100.0    30
02/16/11          8:30 p   76.6     76.9     76.6     74       67.7     7.0      ENE      3.50
12.0     ENE      76.6     78.9     78.9     76.8     30.028   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.242    76.0     47       54.3     75.8
0.000    696      1        100.0    30
02/16/11          9:00 p   76.4     76.6     76.4     76       68.3     6.0      ENE      3.00
12.0     ENE      76.4     78.9     78.9     76.9     30.037   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.238    76.4     47       54.7     76.1
0.002    698      1        100.0    30
02/16/11          9:30 p   76.4     76.4     76.2     75       67.9     7.0      ENE      3.50
11.0     ENE      76.4     78.8     78.8     76.7     30.042   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.238    76.6     47       54.9     76.3
0.000    698      1        100.0    30
02/16/11          10:00 p  76.9     76.9     76.4     74       68.0     6.0      ENE      3.00
10.0     ENE      76.9     79.3     79.3     77.2     30.042   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.248    76.7     47       55.0     76.4
0.002    696      1        100.0    30
02/16/11          10:30 p  76.6     76.9     76.6     73       67.3     5.0      ENE      2.50
9.0      ENE      76.6     78.8     78.8     76.7     30.043   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.242    74.1     39       47.6     73.1
0.000    697      1        100.0    30
02/16/11          11:00 p  75.8     76.6     75.8     74       66.9     3.0      ENE      1.50
7.0      ENE      75.8     78.0     78.0     75.9     30.039   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.225    72.9     48       52.1     72.2
0.002    701      1        100.0    30
02/16/11          11:30 p  75.2     75.8     75.1     76       67.1     2.0      ESE      1.00
8.0      NNE      75.2     77.4     77.4     75.3     30.038   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.212    73.1     49       52.8     72.5
0.000    698      1        100.0    30
02/17/11          12:00 a  75.1     75.4     75.1     76       67.0     2.0      ENE      1.00
7.0      ENE      75.1     77.3     77.3     75.2     30.033   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.210    73.3     48       52.4     72.7
0.001    698      1        100.0    30
02/17/11          12:30 a  75.5     75.5     75.1     76       67.4     4.0      E        2.00
7.0      ENE      75.5     77.8     77.8     75.7     30.025   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.219    73.3     45       50.7     72.5
0.000    682      1        99.7     30
02/17/11          1:00 a   75.3     75.5     75.2     76       67.2     3.0      ENE      1.50
10.0     NE       75.3     77.6     77.6     75.5     30.025   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.215    72.9     45       50.3     72.0
0.001    684      1        100.0    30
02/17/11          1:30 a   76.7     76.7     75.3     73       67.4     8.0      NE       4.00
13.0     NE       76.2     78.9     78.4     76.4     30.013   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.244    73.6     50       53.8     73.2
0.000    683      1        99.9     30
02/17/11          2:00 a   76.9     76.9     76.7     73       67.6     7.0      NE       3.50
14.0     NE       76.9     79.2     79.2     77.1     30.013   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.248    73.4     51       54.2     73.1
0.002    686      1        100.0    30
02/17/11          2:30 a   76.4     76.9     76.4     79       69.4     3.0      NNW      1.50
9.0      NNE      76.4     79.2     79.2     77.3     30.009   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.238    73.4     51       54.2     73.1
0.000    680      1        99.4     30
02/17/11          3:00 a   74.7     76.4     74.7     80       68.1     1.0      NNW      0.50
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4.0      NNW      74.7     77.0     77.0     75.0     30.005   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.202    72.9     51       53.7     72.5
0.001    685      1        100.0    30
02/17/11          3:30 a   73.6     74.6     73.5     81       67.4     2.0      NE       1.00
4.0      NE       73.6     75.6     75.6     73.5     30.001   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.179    72.7     50       53.0     72.1
0.000    685      1        100.0    30
02/17/11          4:00 a   74.1     74.1     73.5     81       67.9     5.0      ENE      2.50
9.0      ENE      74.1     76.2     76.2     74.1     29.997   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.190    73.4     51       54.2     73.1
0.001    684      1        100.0    30
02/17/11          4:30 a   73.8     74.1     73.8     81       67.6     4.0      E        2.00
9.0      NE       73.8     75.8     75.8     73.7     29.991   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.183    73.1     50       53.4     72.6
0.000    685      1        100.0    30
02/17/11          5:00 a   73.0     73.8     73.0     83       67.5     4.0      SE       2.00
7.0      SE       73.0     75.0     75.0     72.9     29.990   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.167    73.6     49       53.3     73.2
0.001    698      1        100.0    30
02/17/11          5:30 a   72.7     73.1     72.7     83       67.2     2.0      ESE      1.00
7.0      ESE      72.7     74.6     74.6     72.5     29.989   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.160    73.1     52       54.4     72.8
0.000    700      1        100.0    30
02/17/11          6:00 a   74.4     74.4     72.7     79       67.5     4.0      NE       2.00
10.0     NE       74.4     76.6     76.6     74.5     29.991   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.196    72.7     52       54.1     72.3
0.001    701      1        100.0    30
02/17/11          6:30 a   75.0     75.0     74.4     75       66.5     4.0      NE       2.00
6.0      NE       75.0     77.1     77.1     75.0     30.001   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.208    71.3     49       51.1     70.0
0.000    701      1        100.0    30
02/17/11          7:00 a   74.1     75.0     74.1     77       66.4     1.0      NE       0.50
6.0      ESE      74.1     76.1     76.1     74.0     30.009   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.190    71.1     49       51.0     69.6
0.001    699      1        100.0    30
02/17/11          7:30 a   73.8     74.1     73.6     78       66.5     3.0      E        1.50
6.0      NE       73.8     75.7     75.7     74.0     30.022   0.00     0.00     18       0.77
28       0.0      0.00     0.0      0.000    0.183    71.3     49       51.1     70.0
0.000    700      1        100.0    30
02/17/11          8:00 a   75.5     75.5     73.8     77       67.8     3.0      E        1.50
7.0      NE       75.5     77.9     77.9     79.6     30.030   0.00     0.00     63       2.71
128      0.0      0.00     0.0      0.000    0.219    71.7     52       53.1     70.8
0.002    698      1        100.0    30
02/17/11          8:30 a   78.5     78.5     75.5     72       68.7     3.0      ESE      1.50
7.0      E        78.5     80.9     80.9     86.8     30.034   0.00     0.00     182      7.83
255      0.5      0.11     0.8      0.000    0.281    71.5     49       51.3     70.2
0.000    697      1        100.0    30
02/17/11          9:00 a   80.4     80.4     78.5     68       68.9     4.0      E        2.00
9.0      ESE      80.4     83.1     83.1     90.2     30.040   0.00     0.00     243
10.45    332      1.1      0.24     1.3      0.000    0.321    71.5     46       49.6     69.9
0.006    695      1        100.0    30
02/17/11          9:30 a   79.6     80.6     79.4     70       69.0     4.0      ESE      2.00
10.0     SSE      79.6     82.1     82.1     89.3     30.040   0.00     0.00     272
11.70    357      1.5      0.32     1.7      0.000    0.304    72.0     50       52.3     71.1
0.000    695      1        100.0    30
02/17/11          10:00 a  81.0     81.1     79.5     68       69.4     5.0      ESE      2.50
10.0     SE       81.0     84.0     84.0     93.4     30.049   0.00     0.00     395
16.99    631      2.2      0.47     2.9      0.000    0.333    72.4     44       49.3     71.1
0.010    698      1        100.0    30
02/17/11          10:30 a  80.5     80.9     80.1     69       69.4     4.0      SSE      2.00
11.0     ESE      80.5     83.4     83.4     92.8     30.048   0.00     0.00     426
18.32    663      2.9      0.62     3.7      0.000    0.323    73.8     43       49.9     73.0
0.000    698      1        100.0    30
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02/17/11        11:00 a 81.4    82.1    79.9    66      68.9    3.0     S       1.50
10.0    SW      81.4    84.4    84.4    94.4    30.037  0.00    0.00    484
20.81   752     3.8     0.81    5.0     0.000   0.342   73.6    41      48.4    72.6
0.013   697     1       100.0   30
02/17/11        11:30 a 81.9    82.5    81.0    67      69.9    4.0     S       2.00
10.0    SSW     81.9    85.5    85.5    96.4    30.022  0.00    0.00    729
31.35   786     5.2     1.11    5.7     0.000   0.352   74.0    40      48.1    73.1
0.000   698     1       100.0   30
02/17/11        12:00 p 82.1    82.5    81.0    67      70.1    5.0     SSW     2.50
11.0    SSW     82.1    85.8    85.8    97.2    30.008  0.00    0.00    774
33.29   854     6.0     1.29    6.5     0.000   0.356   74.0    40      48.1    73.1
0.020   693     1       100.0   30
02/17/11        12:30 p 82.8    82.9    82.0    66      70.3    4.0     SSE     2.00
12.0    SSE     82.8    86.8    86.8    98.4    29.987  0.00    0.00    784
33.72   854     6.4     1.37    6.6     0.000   0.371   74.3    40      48.4    73.4
0.000   694     1       100.0   30
02/17/11        1:00 p  82.5    83.7    82.5    66      70.0    5.0     SSE     2.50
15.0    SE      82.5    86.3    86.3    98.5    29.973  0.00    0.00    804
34.58   842     6.4     1.37    6.7     0.000   0.365   74.5    40      48.6    73.6
0.022   698     1       100.0   30
02/17/11        1:30 p  81.7    83.3    81.5    72      71.8    5.0     S       2.50
13.0    SSW     81.7    86.2    86.2    98.5    29.965  0.00    0.00    767
32.99   826     6.1     1.31    6.7     0.000   0.348   73.6    40      47.8    72.5
0.000   691     1       100.0   30
02/17/11        2:00 p  81.3    83.3    81.3    72      71.4    5.0     S       2.50
12.0    SSW     81.3    85.4    85.4    99.4    29.962  0.00    0.00    796
34.23   884     6.0     1.29    6.5     0.000   0.340   73.3    40      47.5    72.1
0.020   682     1       99.7    30
02/17/11        2:30 p  81.0    81.8    80.8    73      71.5    5.0     S       2.50
13.0    SSE     81.0    85.0    85.0    96.4    29.956  0.00    0.00    602
25.89   809     4.8     1.03    6.0     0.000   0.333   72.9    39      46.5    71.4
0.000   679     1       99.3    30
02/17/11        3:00 p  81.1    82.0    80.8    73      71.6    4.0     S       2.00
10.0    S       81.1    85.2    85.2    98.9    29.954  0.00    0.00    625
26.88   735     4.3     0.92    5.0     0.000   0.335   72.5    39      46.1    70.8
0.017   681     1       99.6    30
02/17/11        3:30 p  80.5    81.2    80.3    74      71.4    4.0     SSW     2.00
11.0    SSW     80.5    84.3    84.3    96.8    29.953  0.00    0.00    500
21.50   686     3.1     0.66    3.9     0.000   0.323   72.2    38      45.2    70.2
0.000   681     1       99.6    30
02/17/11        4:00 p  80.0    80.6    79.9    73      70.6    4.0     S       2.00
10.0    S       80.0    83.2    83.2    95.3    29.959  0.00    0.00    412
17.72   580     2.3     0.49    3.0     0.000   0.313   71.8    38      44.8    69.6
0.013   681     1       99.6    30
02/17/11        4:30 p  79.4    80.0    79.2    76      71.2    2.0     SSW     1.00
7.0     SSW     79.4    82.8    82.8    90.4    29.965  0.00    0.00    234
10.06   362     1.3     0.28    1.8     0.000   0.300   71.5    40      45.9    69.3
0.000   683     1       99.9    30
02/17/11        5:00 p  79.4    79.9    79.3    75      70.8    2.0     SSW     1.00
7.0     SSW     79.4    82.6    82.6    94.5    29.968  0.00    0.00    296
12.73   357     1.0     0.21    1.2     0.000   0.300   71.7    41      46.7    69.7
0.007   703     1       100.0   30
02/17/11        5:30 p  78.7    79.4    78.7    77      70.9    2.0     SSW     1.00
6.0     SW      78.7    81.9    81.9    83.3    29.971  0.00    0.00    157     6.75
288     0.5     0.11    0.8     0.000   0.285   71.8    39      45.5    69.7
0.000   695     1       100.0   30
02/17/11        6:00 p  78.4    78.7    78.4    77      70.6    2.0     SSE     1.00
7.0     SSE     78.4    81.5    81.5    80.6    29.971  0.00    0.00    49      2.11
65      0.0     0.00    0.0     0.000   0.279   71.5    41      46.6    69.4
0.003   698     1       100.0   30
02/17/11        6:30 p  77.8    78.4    77.8    77      70.0    3.0     SSE     1.50
9.0     SSE     77.8    80.7    80.7    79.1    29.977  0.00    0.00    15      0.65
28      0.0     0.00    0.0     0.000   0.267   72.7    46      50.7    71.7    -
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0.000    699      1        100.0    30
02/17/11          7:00 p   76.9     77.8     76.9     79       69.9     5.0      ESE      2.50
10.0     SE       76.9     79.8     79.8     77.8     29.983   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.248    74.3     45       51.6     73.8
0.001    700      1        100.0    30
02/17/11          7:30 p   76.7     76.9     76.7     80       70.1     3.0      E        1.50
7.0      E        76.7     79.7     79.7     77.8     29.994   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.244    75.3     44       51.9     74.9
0.000    701      1        100.0    30
02/17/11          8:00 p   76.7     76.8     76.7     81       70.4     4.0      ENE      2.00
8.0      ENE      76.7     79.8     79.8     77.9     30.008   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.244    75.8     44       52.3     75.3
0.001    700      1        100.0    30
02/17/11          8:30 p   76.7     76.8     76.6     81       70.4     3.0      ENE      1.50
6.0      ENE      76.7     79.8     79.8     77.9     30.019   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.244    76.2     44       52.7     75.7
0.000    700      1        100.0    30
02/17/11          9:00 p   76.6     76.7     76.5     80       70.0     4.0      ENE      2.00
9.0      NE       76.6     79.6     79.6     77.6     30.021   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.242    76.4     44       52.9     75.9
0.001    699      1        100.0    30
02/17/11          9:30 p   76.3     77.0     76.3     84       71.1     3.0      E        1.50
9.0      ESE      76.3     79.5     79.5     77.6     30.024   0.01     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.235    76.6     44       53.1     76.1
0.000    702      1        100.0    30
02/17/11          10:00 p  76.0     76.3     76.0     86       71.5     5.0      ESE      2.50
11.0     ESE      76.0     79.3     79.3     77.4     30.019   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.229    76.7     44       53.1     76.2
0.001    701      1        100.0    30
02/17/11          10:30 p  75.7     76.0     75.7     87       71.6     3.0      SE       1.50
9.0      SE       75.7     79.0     79.0     77.1     30.027   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.223    76.9     44       53.3     76.3
0.000    700      1        100.0    30
02/17/11          11:00 p  75.8     75.8     75.7     86       71.3     3.0      S        1.50
9.0      SSE      75.8     79.0     79.0     77.1     30.025   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.225    76.9     44       53.3     76.3
0.001    699      1        100.0    30
02/17/11          11:30 p  75.7     75.8     75.6     85       70.9     3.0      S        1.50
13.0     SSW      75.7     78.8     78.8     76.9     30.026   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.223    77.1     44       53.5     76.5
0.000    699      1        100.0    30
02/18/11          12:00 a  75.7     75.8     75.7     84       70.5     2.0      S        1.00
8.0      S        75.7     78.8     78.8     76.9     30.027   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.223    77.1     44       53.5     76.5
0.001    698      1        100.0    30
02/18/11          12:30 a  75.8     75.8     75.7     84       70.6     2.0      SSE      1.00
7.0      SE       75.8     78.9     78.9     77.0     30.022   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.225    77.1     44       53.5     76.5
0.000    698      1        100.0    30
02/18/11          1:00 a   75.7     75.8     75.7     83       70.2     1.0      SSE      0.50
6.0      S        75.7     78.7     78.7     76.8     30.022   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.223    77.1     44       53.5     76.5
0.001    700      1        100.0    30
02/18/11          1:30 a   75.7     75.8     75.7     83       70.2     1.0      SSE      0.50
6.0      S        75.7     78.7     78.7     76.8     30.018   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.223    77.3     44       53.7     76.8
0.000    697      1        100.0    30
02/18/11          2:00 a   75.8     75.9     75.7     83       70.3     2.0      SSE      1.00
7.0      SSW      75.8     78.8     78.8     76.9     30.010   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.225    77.3     44       53.7     76.8
0.001    700      1        100.0    30
02/18/11          2:30 a   75.8     75.9     75.8     82       69.9     2.0      S        1.00
7.0      SE       75.8     78.8     78.8     76.8     30.000   0.00     0.00     0        0.00
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0        0.0      0.00     0.0      0.000    0.225    77.5     44       53.9     77.0
0.000    696      1        100.0    30
02/18/11          3:00 a   75.8     75.8     75.7     82       69.9     3.0      SSE      1.50
7.0      SE       75.8     78.8     78.8     76.8     29.994   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.225    77.5     44       53.9     77.0
0.001    695      1        100.0    30
02/18/11          3:30 a   75.6     75.8     75.6     82       69.7     2.0      S        1.00
7.0      S        75.6     78.5     78.5     76.5     29.991   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.221    77.5     44       53.9     77.0
0.000    694      1        100.0    30
02/18/11          4:00 a   75.6     75.7     75.6     82       69.7     3.0      SSW      1.50
11.0     SSW      75.6     78.5     78.5     76.5     29.989   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.221    77.5     44       53.9     77.0
0.001    696      1        100.0    30
02/18/11          4:30 a   75.5     75.7     75.4     81       69.3     3.0      S        1.50
10.0     S        75.5     78.3     78.3     76.3     29.988   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.219    77.5     44       53.9     77.0
0.000    679      1        99.3     30
02/18/11          5:00 a   75.6     75.6     75.4     81       69.4     3.0      S        1.50
10.0     S        75.6     78.4     78.4     76.4     29.986   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.221    74.7     37       46.7     73.6
0.001    685      1        100.0    30
02/18/11          5:30 a   75.5     75.7     75.5     81       69.3     2.0      S        1.00
10.0     S        75.5     78.3     78.3     76.3     29.990   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.219    72.4     37       44.6     70.4
0.000    684      1        100.0    30
02/18/11          6:00 a   75.7     75.7     75.5     81       69.5     3.0      SSW      1.50
10.0     SSW      75.7     78.6     78.6     76.6     30.001   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.223    71.0     40       45.5     68.6
0.001    681      1        99.6     30
02/18/11          6:30 a   75.6     75.7     75.6     81       69.4     3.0      SSW      1.50
8.0      SSW      75.6     78.4     78.4     76.4     30.009   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.221    71.7     47       50.4     70.3
0.000    683      1        99.9     30
02/18/11          7:00 a   75.5     75.7     75.5     80       68.9     2.0      SSW      1.00
9.0      SSW      75.5     78.2     78.2     76.1     30.018   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.219    72.0     45       49.5     70.6
0.001    685      1        100.0    30
02/18/11          7:30 a   75.6     75.7     75.5     80       69.0     2.0      SSE      1.00
7.0      SSE      75.6     78.3     78.3     76.4     30.025   0.00     0.00     9        0.39
33       0.0      0.00     0.0      0.000    0.221    71.7     43       48.0     69.9
0.000    682      1        99.7     30
02/18/11          8:00 a   76.2     76.2     75.6     80       69.6     2.0      SSW      1.00
7.0      SSW      76.2     79.1     79.1     79.8     30.031   0.00     0.00     38       1.63
58       0.0      0.00     0.0      0.000    0.233    71.3     48       50.6     69.9
0.001    680      1        99.4     30
02/18/11          8:30 a   76.8     76.8     76.2     79       69.8     3.0      SSW      1.50
9.0      S        76.8     79.7     79.7     83.8     30.034   0.00     0.00     132      5.68
200      0.3      0.06     0.6      0.000    0.246    71.7     50       52.1     70.6
0.000    689      1        100.0    30
02/18/11          9:00 a   77.8     77.8     76.8     76       69.6     3.0      S        1.50
10.0     SSW      77.8     80.5     80.5     84.2     30.038   0.00     0.00     136      5.85
306      0.7      0.15     3.4      0.000    0.267    72.0     48       51.2     70.9
0.004    694      1        100.0    30
02/18/11          9:30 a   78.5     78.5     77.8     75       69.9     3.0      S        1.50
11.0     SSW      78.5     81.3     81.3     86.5     30.047   0.00     0.00     199      8.56
441      1.4      0.30     4.3      0.000    0.281    71.8     47       50.5     70.5
0.000    694      1        100.0    30
02/18/11          10:00 a  80.0     80.0     78.5     73       70.6     4.0      SSW      2.00
9.0      SW       80.0     83.2     83.2     92.0     30.050   0.00     0.00     368
15.83    608      2.2      0.47     2.9      0.000    0.313    71.7     47       50.4     70.3
0.008    696      1        100.0    30
02/18/11          10:30 a  80.5     80.8     79.3     70       69.8     3.0      S        1.50
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10.0     SSW     80.5     83.5     83.5     94.5     30.051   0.00     0.00     529
22.75    652     3.2      0.69     4.0      0.000    0.323    72.2     42       47.8     70.6
0.000    699     1        100.0    30
02/18/11         11:00 a  81.1     81.5     80.5     70       70.4     4.0      SSW      2.00
11.0     SSW     81.1     84.6     84.6     95.7     30.045   0.00     0.00     702
30.19    770     4.3      0.92     5.0      0.000    0.335    72.5     41       47.5     71.0
0.016    698     1        100.0    30
02/18/11         11:30 a  81.6     81.6     80.7     73       72.1     5.0      SW       2.50
12.0     SSW     81.6     86.2     86.2     98.1     30.037   0.00     0.00     695
29.89    729     5.2      1.11     5.7      0.000    0.346    72.7     41       47.6     71.3
0.000    698     1        100.0    30
02/18/11         12:00 p  81.6     81.7     81.1     69       70.4     4.0      SSW      2.00
13.0     SSW     81.6     85.3     85.3     96.9     30.028   0.00     0.00     735
31.61    809     5.9      1.26     6.3      0.000    0.346    72.9     40       47.2     71.5
0.019    699     1        100.0    30
02/18/11         12:30 p  82.0     82.4     81.2     68       70.4     4.0      SSW      2.00
11.0     SW      82.0     85.9     85.9     97.3     30.017   0.00     0.00     774
33.29    784     6.5      1.39     6.6      0.000    0.354    73.3     40       47.5     72.1
0.000    700     1        100.0    30
02/18/11         1:00 p   81.9     82.7     81.6     69       70.7     3.0      S        1.50
10.0     SSW     81.9     85.9     85.9     97.9     30.006   0.00     0.00     793
34.10    809     6.6      1.41     6.7      0.000    0.352    73.3     40       47.5     72.1
0.021    697     1        100.0    30
02/18/11         1:30 p   81.9     82.0     81.4     68       70.3     4.0      SSW      2.00
12.0     SSW     81.9     85.7     85.7     98.1     29.998   0.00     0.00     778
33.46    810     6.4      1.37     6.6      0.000    0.352    73.3     39       46.8     72.0
0.000    698     1        100.0    30
02/18/11         2:00 p   81.4     82.1     81.0     70       70.7     4.0      SW       2.00
11.0     SW      81.4     85.2     85.2     98.9     29.988   0.00     0.00     791
34.02    875     5.9      1.26     6.4      0.000    0.342    73.4     39       46.9     72.2
0.021    697     1        100.0    30
02/18/11         2:30 p   82.3     82.3     80.5     70       71.5     5.0      SW       2.50
10.0     SW      82.3     86.9     86.9     100.7    29.976   0.00     0.00     715
30.75    865     4.9      1.05     5.9      0.000    0.360    73.6     39       47.1     72.5
0.000    697     1        100.0    30
02/18/11         3:00 p   80.8     82.3     80.6     71       70.5     4.0      SW       2.00
9.0      S       80.8     84.3     84.3     98.9     29.966   0.00     0.00     669
28.77    798     4.1      0.88     4.9      0.000    0.329    73.1     38       46.0     71.6
0.018    697     1        100.0    30
02/18/11         3:30 p   81.3     82.1     80.9     69       70.2     4.0      WSW      2.00
10.0     SSW     81.3     84.8     84.8     100.6    29.963   0.00     0.00     615
26.45    705     3.4      0.73     4.0      0.000    0.340    72.9     38       45.8     71.3
0.000    696     1        100.0    30
02/18/11         4:00 p   80.5     81.6     80.5     70       69.8     4.0      SW       2.00
9.0      SW      80.5     83.5     83.5     98.9     29.960   0.00     0.00     509
21.89    603     2.5      0.54     3.0      0.000    0.323    72.5     37       44.7     70.6
0.015    698     1        100.0    30
02/18/11         4:30 p   80.0     81.0     80.0     70       69.3     3.0      SW       1.50
9.0      WSW     80.0     82.7     82.7     97.5     29.959   0.00     0.00     420
18.06    468     1.7      0.36     2.1      0.000    0.313    72.0     37       44.3     69.8
0.000    696     1        100.0    30
02/18/11         5:00 p   79.5     80.3     79.5     70       68.9     4.0      SW       2.00
7.0      SSW     79.5     82.0     82.0     94.5     29.970   0.00     0.00     312
13.42    362     1.1      0.24     1.3      0.000    0.302    72.4     40       46.7     70.7
0.010    681     1        99.6     30
02/18/11         5:30 p   78.7     79.8     78.7     71       68.5     3.0      SW       1.50
7.0      WSW     78.7     81.0     81.0     81.6     29.979   0.00     0.00     126      5.42
264      0.4     0.09     0.8      0.000    0.285    71.7     38       44.7     69.5
0.000    683     1        99.9     30
02/18/11         6:00 p   78.4     78.6     78.3     73       69.0     2.0      SW       1.00
5.0      SSW     78.4     80.9     80.9     79.8     29.982   0.00     0.00     44       1.89
72       0.0     0.00     0.0      0.000    0.279    70.8     38       43.9     68.2
0.003    685     1        100.0    30
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WMH002452

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02/18/11        6:30 p  77.9    78.4    77.9    73      68.5    2.0     SW      1.00
5.0     SW      77.9    80.3    80.3    78.7    29.981  0.00    0.00    20      0.86
32      0.0     0.00    0.0     0.000   0.269   72.5    45      49.9    71.3
0.000   683     1       99.9    30
02/18/11        7:00 p  77.0    77.9    77.0    75      68.5    2.0     WSW     1.00
5.0     WSW     77.0    79.5    79.5    77.4    29.989  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.250   74.0    43      50.1    73.3
0.001   686     1       100.0   30
02/18/11        7:30 p  76.3    77.0    76.3    76      68.2    1.0     WSW     0.50
3.0     WSW     76.3    78.8    78.8    76.7    30.002  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.235   74.9    42      50.3    74.3
0.000   681     1       99.6    30
02/18/11        8:00 p  75.7    76.3    75.7    77      68.0    0.0     WSW     0.00
2.0     WSW     75.7    78.2    78.2    76.1    30.014  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.223   75.3    42      50.6    74.7
0.001   682     1       99.7    30
02/18/11        8:30 p  75.6    75.8    75.5    78      68.3    1.0     WSW     0.50
4.0     WSW     75.6    78.2    78.2    76.1    30.023  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.221   75.6    41      50.2    74.8
0.000   683     1       99.9    30
02/18/11        9:00 p  75.5    75.6    75.5    79      68.5    2.0     WSW     1.00
3.0     WSW     75.5    78.1    78.1    76.0    30.033  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.219   75.8    42      51.1    75.1
0.001   696     1       100.0   30
02/18/11        9:30 p  75.4    75.6    75.4    79      68.4    2.0     W       1.00
4.0     WSW     75.4    78.0    78.0    75.9    30.039  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.217   76.0    42      51.2    75.3
0.000   699     1       100.0   30
02/18/11        10:00 p 75.1    75.4    75.1    78      67.8    2.0     NW      1.00
5.0     NW      75.1    77.5    77.5    75.4    30.039  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.210   76.2    42      51.4    75.5
0.001   699     1       100.0   30
02/18/11        10:30 p 75.2    75.2    75.0    79      68.2    2.0     NW      1.00
5.0     NW      75.2    77.7    77.7    75.6    30.042  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.212   76.4    42      51.6    75.7
0.000   703     1       100.0   30
02/18/11        11:00 p 75.1    75.3    75.1    79      68.1    2.0     NW      1.00
4.0     NW      75.1    77.6    77.6    75.5    30.036  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.210   76.4    42      51.6    75.7
0.001   701     1       100.0   30
02/18/11        11:30 p 74.6    75.1    74.6    79      67.7    1.0     NW      0.50
4.0     NW      74.6    76.8    76.8    74.7    30.034  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.200   76.4    42      51.6    75.7
0.000   700     1       100.0   30
02/19/11        12:00 a 74.0    74.6    73.9    80      67.4    2.0     NW      1.00
4.0     NW      74.0    76.0    76.0    73.9    30.033  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.188   76.2    43      52.1    75.6
0.001   701     1       100.0   30
02/19/11        12:30 a 73.7    73.9    73.7    80      67.1    2.0     NW      1.00
4.0     NW      73.7    75.6    75.6    73.5    30.028  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.181   76.2    43      52.1    75.6
0.000   698     1       100.0   30
02/19/11        1:00 a  73.4    73.7    73.4    81      67.2    2.0     NW      1.00
4.0     NW      73.4    75.3    75.3    73.2    30.022  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.175   76.0    43      51.9    75.4
0.001   699     1       100.0   30
02/19/11        1:30 a  73.1    73.5    73.1    82      67.3    1.0     NNW     0.50
4.0     NNW     73.1    75.0    75.0    72.9    30.012  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.169   76.0    43      51.9    75.4
0.000   700     1       100.0   30
02/19/11        2:00 a  73.0    73.1    72.9    84      67.9    2.0     NNW     1.00
5.0     NNE     73.0    75.0    75.0    72.9    30.000  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.167   75.8    44      52.3    75.3
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0.001    699      1        100.0    30
02/19/11          2:30 a   72.9     73.0     72.9     84       67.8     2.0      NNE      1.00
4.0      NNE      72.9     74.9     74.9     72.8     29.991   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.165    75.8     44       52.3     75.3
0.000    698      1        100.0    30
02/19/11          3:00 a   72.6     72.9     72.6     84       67.5     2.0      NNE      1.00
5.0      NNE      72.6     74.5     74.5     72.4     29.986   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.158    75.6     44       52.1     75.1
0.001    697      1        100.0    30
02/19/11          3:30 a   72.4     72.7     72.4     85       67.6     1.0      NNE      0.50
3.0      NNE      72.4     74.3     74.3     72.2     29.979   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.154    73.8     38       46.6     72.7
0.000    699      1        100.0    30
02/19/11          4:00 a   71.8     72.4     71.8     86       67.4     2.0      NNE      1.00
4.0      NNE      71.8     73.7     73.7     71.6     29.976   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.142    71.1     37       43.5     68.5
0.001    702      1        100.0    30
02/19/11          4:30 a   71.4     71.8     71.3     87       67.3     2.0      NNE      1.00
5.0      NNE      71.4     73.4     73.4     71.3     29.971   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.133    69.6     37       42.2     66.7
0.000    694      1        100.0    30
02/19/11          5:00 a   71.6     71.7     71.4     87       67.5     2.0      NE       1.00
5.0      NE       71.6     73.6     73.6     71.5     29.974   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.137    69.4     40       44.0     66.9
0.001    700      1        100.0    30
02/19/11          5:30 a   71.3     71.6     71.3     88       67.6     3.0      NE       1.50
5.0      NE       71.3     73.3     73.3     71.2     29.972   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.131    69.6     46       47.9     67.6
0.000    701      1        100.0    30
02/19/11          6:00 a   71.3     71.4     71.2     88       67.6     3.0      NE       1.50
5.0      NE       71.3     73.3     73.3     71.2     29.973   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.131    70.1     48       49.5     68.2
0.001    699      1        100.0    30
02/19/11          6:30 a   71.3     71.4     71.3     88       67.6     3.0      NE       1.50
5.0      NE       71.3     73.3     73.3     71.2     29.974   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.131    70.1     46       48.4     68.0
0.000    698      1        100.0    30
02/19/11          7:00 a   71.2     71.3     71.0     88       67.5     3.0      NE       1.50
6.0      NE       71.2     73.2     73.2     71.1     29.984   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.129    69.6     48       49.0     67.8
0.000    691      1        100.0    30
02/19/11          7:30 a   71.5     71.5     71.0     88       67.8     3.0      NNE      1.50
6.0      NE       71.5     73.5     73.5     71.6     29.982   0.00     0.00     12       0.52
23       0.0      0.00     0.0      0.000    0.135    71.0     52       52.5     69.8
0.000    679      1        99.3     30
02/19/11          8:00 a   72.6     72.6     71.5     87       68.5     3.0      NNE      1.50
5.0      NNE      72.6     74.7     74.7     75.8     29.980   0.00     0.00     49       2.11
113      0.0      0.00     0.0      0.000    0.158    72.0     51       52.9     71.2
0.001    683      1        99.9     30
02/19/11          8:30 a   75.5     75.5     72.6     82       69.6     1.0      NE       0.50
5.0      NE       75.5     78.4     78.4     83.7     29.987   0.00     0.00     164      7.05
223      0.5      0.11     0.7      0.000    0.219    73.1     51       53.9     72.7
0.000    683      1        99.9     30
02/19/11          9:00 a   78.7     78.7     75.5     74       69.7     1.0      NE       0.50
6.0      S        78.7     81.4     81.4     89.4     29.990   0.00     0.00     277
11.91    329      1.0      0.21     1.3      0.000    0.285    74.0     45       51.3     73.4
0.006    684      1        100.0    30
02/19/11          9:30 a   80.4     80.4     78.7     70       69.7     2.0      SSE      1.00
5.0      SSE      80.4     83.4     83.4     92.8     29.989   0.00     0.00     371
15.96    434      1.6      0.34     2.0      0.000    0.321    74.1     50       54.3     73.8
0.000    686      1        100.0    30
02/19/11          10:00 a  79.1     80.6     78.7     73       69.7     3.0      SE       1.50
10.0     SE       79.1     81.9     81.9     92.5     29.995   0.00     0.00     470
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20.21    622      2.4      0.51     2.8      0.000    0.294    74.5     49       54.1     74.3
0.011    682      1        99.7     30
02/19/11          10:30 a  78.7     79.4     77.9     75       70.1     4.0      SSW      2.00
10.0     SSW      78.7     81.6     81.6     91.2     29.998   0.00     0.00     436
18.75    696      2.9      0.62     3.9      0.000    0.285    75.3     53       57.0     75.6
0.000    683      1        99.9     30
02/19/11          11:00 a  78.7     80.3     78.7     74       69.7     4.0      S        2.00
11.0     SW       78.7     81.4     81.4     91.7     29.998   0.00     0.00     505
21.72    701      3.7      0.79     6.7      0.000    0.285    75.4     48       54.3     75.3
0.012    699      1        100.0    30
02/19/11          11:30 a  80.2     80.4     78.7     73       70.8     5.0      SSW      2.50
12.0     SSE      80.2     83.6     83.6     95.0     29.995   0.00     0.00     758
32.60    849      4.9      1.05     5.7      0.000    0.317    74.9     44       51.5     74.5
0.000    697      1        100.0    30
02/19/11          12:00 p  79.7     80.4     79.4     73       70.3     4.0      S        2.00
12.0     SSW      79.7     82.8     82.8     93.9     29.990   0.00     0.00     762
32.77    830      5.8      1.24     6.3      0.000    0.306    74.1     41       48.9     73.3
0.019    701      1        100.0    30
02/19/11          12:30 p  80.1     80.9     79.7     69       69.0     4.0      SSE      2.00
11.0     SE       80.1     82.7     82.7     94.6     29.970   0.00     0.00     814
35.01    1018     6.4      1.37     7.4      0.000    0.315    74.3     42       49.7     73.6
0.000    702      1        100.0    30
02/19/11          1:00 p   80.6     82.1     79.9     70       69.9     4.0      SSW      2.00
13.0     SW       80.6     83.7     83.7     95.6     29.960   0.00     0.00     796
34.23    970      6.2      1.33     7.2      0.000    0.325    74.7     46       52.5     74.4
0.021    701      1        100.0    30
02/19/11          1:30 p   80.5     81.5     80.5     71       70.2     5.0      SW       2.50
12.0     SSW      80.5     83.7     83.7     96.1     29.954   0.00     0.00     779
33.50    847      6.1      1.31     6.6      0.000    0.323    74.9     49       54.4     74.9
0.000    698      1        100.0    30
02/19/11          2:00 p   80.0     80.9     79.9     73       70.6     5.0      SW       2.50
13.0     SSW      80.0     83.2     83.2     95.4     29.942   0.00     0.00     715
30.75    905      5.6      1.20     6.3      0.000    0.313    74.5     41       49.2     73.7
0.020    701      1        100.0    30
02/19/11          2:30 p   80.3     81.0     80.1     71       70.0     4.0      SW       2.00
10.0     SSW      80.3     83.4     83.4     96.9     29.937   0.00     0.00     709
30.49    810      5.1      1.09     5.7      0.000    0.319    74.3     41       49.1     73.5
0.000    700      1        100.0    30
02/19/11          3:00 p   80.7     81.0     80.0     70       70.0     3.0      SW       1.50
8.0      SSW      80.7     83.9     83.9     97.4     29.934   0.00     0.00     626
26.92    742      4.2      0.90     4.8      0.000    0.327    74.3     43       50.4     73.6
0.018    701      1        100.0    30
02/19/11          3:30 p   80.0     80.7     79.6     73       70.6     4.0      WSW      2.00
7.0      WSW      80.0     83.2     83.2     97.6     29.930   0.00     0.00     570
24.51    717      3.3      0.71     4.0      0.000    0.313    74.5     48       53.5     74.3
0.000    695      1        100.0    30
02/19/11          4:00 p   78.7     80.1     78.6     75       70.1     3.0      WSW      1.50
7.0      SW       78.7     81.6     81.6     92.3     29.924   0.00     0.00     372
16.00    531      2.3      0.49     3.0      0.000    0.285    74.7     46       52.5     74.4
0.013    700      1        100.0    30
02/19/11          4:30 p   78.7     79.7     78.4     73       69.3     4.0      W        2.00
10.0     W        78.7     81.3     81.3     94.1     29.929   0.00     0.00     370
15.91    582      1.6      0.34     2.0      0.000    0.285    73.8     46       51.7     73.2
0.000    700      1        100.0    30
02/19/11          5:00 p   77.2     78.7     77.2     76       69.0     5.0      W        2.50
9.0      W        77.2     79.8     79.8     87.0     29.935   0.00     0.00     197      8.47
471      0.9      0.19     1.1      0.000    0.254    73.6     46       51.5     72.9
0.009    701      1        100.0    30
02/19/11          5:30 p   77.4     77.7     77.2     77       69.6     5.0      W        2.50
11.0     WNW      77.4     80.2     80.2     82.1     29.937   0.00     0.00     183      7.87
308      0.4      0.09     0.7      0.000    0.258    75.6     47       53.9     75.4
0.000    697      1        100.0    30
02/19/11          6:00 p   76.9     77.4     76.9     77       69.1     6.0      WNW      3.00
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12.0     WNW      76.9     79.6     79.6     79.0     29.940   0.00     0.00     67       2.88
102      0.0      0.00     0.0      0.000    0.248    74.5     39       47.9     73.6
0.005    698      1        100.0    30
02/19/11          6:30 p   76.6     76.9     76.6     78       69.2     5.0      W        2.50
10.0     WNW      76.6     79.4     79.4     77.7     29.944   0.00     0.00     12       0.52
33       0.0      0.00     0.0      0.000    0.242    75.1     47       53.5     74.9
0.000    697      1        100.0    30
02/19/11          7:00 p   76.3     76.6     76.2     75       67.8     3.0      WNW      1.50
7.0      WNW      76.3     78.7     78.7     76.6     29.948   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.235    76.4     44       52.9     75.9
0.001    703      1        100.0    30
02/19/11          7:30 p   76.5     76.5     76.3     77       68.7     3.0      W        1.50
7.0      W        76.5     79.2     79.2     77.1     29.961   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.240    76.9     43       52.7     76.3
0.000    685      1        100.0    30
02/19/11          8:00 p   76.1     76.5     76.1     77       68.4     3.0      WNW      1.50
6.0      W        76.1     78.7     78.7     76.6     29.968   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.231    77.3     42       52.4     76.6
0.001    679      1        99.3     30
02/19/11          8:30 p   75.9     76.1     75.8     78       68.5     1.0      WNW      0.50
4.0      WNW      75.9     78.6     78.6     76.5     29.980   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.227    77.3     42       52.4     76.6
0.000    685      1        100.0    30
02/19/11          9:00 p   75.7     75.9     75.7     79       68.7     0.0      WNW      0.00
2.0      WNW      75.7     78.4     78.4     76.3     29.982   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.223    77.5     41       51.9     76.7
0.001    684      1        100.0    30
02/19/11          9:30 p   75.7     75.7     75.6     80       69.1     1.0      SSW      0.50
3.0      WSW      75.7     78.5     78.5     76.5     29.995   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.223    77.7     41       52.1     76.9
0.000    684      1        100.0    30
02/19/11          10:00 p  75.6     75.8     75.6     79       68.6     1.0      SSW      0.50
4.0      SSW      75.6     78.2     78.2     76.1     29.998   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.221    77.7     41       52.1     76.9
0.001    680      1        99.4     30
02/19/11          10:30 p  75.2     75.6     75.2     78       67.9     2.0      SE       1.00
5.0      S        75.2     77.6     77.6     75.5     29.998   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.212    77.7     41       52.1     76.9
0.000    683      1        99.9     30
02/19/11          11:00 p  75.4     75.4     75.2     78       68.1     4.0      NE       2.00
8.0      NE       75.4     77.9     77.9     75.8     29.994   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.217    77.7     41       52.1     76.9
0.001    680      1        99.4     30
02/19/11          11:30 p  75.5     75.5     75.4     78       68.2     3.0      NE       1.50
6.0      NE       75.5     78.0     78.0     75.9     29.999   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.219    77.7     42       52.8     77.0
0.000    678      1        99.1     30
02/20/11          12:00 a  74.8     75.5     74.8     78       67.5     5.0      NE       2.50
10.0     ENE      74.8     77.1     77.1     75.0     29.990   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.204    77.9     42       53.0     77.2
0.002    685      1        100.0    30
02/20/11          12:30 a  75.0     75.0     74.6     77       67.3     6.0      NE       3.00
12.0     ENE      75.0     77.3     77.3     75.2     29.985   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.208    77.7     43       53.4     77.1
0.000    696      1        100.0    30
02/20/11          1:00 a   73.7     75.1     73.7     80       67.1     7.0      ENE      3.50
13.0     ENE      73.7     75.6     75.6     73.5     29.977   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.181    77.7     43       53.4     77.1
0.002    699      1        100.0    30
02/20/11          1:30 a   74.3     74.4     73.6     77       66.6     8.0      ENE      4.00
13.0     ENE      73.8     76.3     75.8     73.7     29.963   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.194    77.5     44       53.9     77.0
0.000    695      1        100.0    30
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02/20/11        2:00 a  75.1    75.2    74.3    73      65.9    7.0     ENE     3.50
15.0    ENE     75.1    77.1    77.1    74.9    29.958  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.210   77.5    44      53.9    77.0
0.002   700     1       100.0   30
02/20/11        2:30 a  75.8    75.8    75.1    69      64.9    5.0     NE      2.50
9.0     NE      75.8    77.5    77.5    75.2    29.956  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.225   77.5    44      53.9    77.0
0.000   701     1       100.0   30
02/20/11        3:00 a  75.4    75.9    75.4    69      64.5    4.0     NE      2.00
7.0     NE      75.4    77.0    77.0    74.7    29.944  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.217   77.5    44      53.9    77.0
0.002   697     1       100.0   30
02/20/11        3:30 a  75.1    75.4    75.1    71      65.1    5.0     ENE     2.50
10.0    NE      75.1    76.9    76.9    74.7    29.936  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.210   77.5    44      53.9    77.0
0.000   697     1       100.0   30
02/20/11        4:00 a  75.1    75.2    75.1    72      65.5    5.0     NE      2.50
10.0    NE      75.1    77.0    77.0    74.8    29.934  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.210   77.5    44      53.9    77.0
0.002   700     1       100.0   30
02/20/11        4:30 a  74.9    75.1    74.9    73      65.7    3.0     ENE     1.50
8.0     NE      74.9    76.8    76.8    74.6    29.929  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.206   77.5    44      53.9    77.0
0.000   699     1       100.0   30
02/20/11        5:00 a  73.6    75.0    73.6    76      65.6    3.0     NE      1.50
6.0     NE      73.6    75.4    75.4    73.2    29.930  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.179   77.3    44      53.7    76.8
0.002   700     1       100.0   30
02/20/11        5:30 a  73.4    73.6    73.1    78      66.1    3.0     E       1.50
7.0     ENE     73.4    75.2    75.2    73.0    29.926  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.175   77.1    43      52.9    76.5
0.000   700     1       100.0   30
02/20/11        6:00 a  74.2    74.2    73.5    78      66.9    4.0     ENE     2.00
9.0     ENE     74.2    76.2    76.2    74.0    29.931  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.192   77.1    44      53.5    76.5
0.001   697     1       100.0   30
02/20/11        6:30 a  74.2    74.4    74.2    78      66.9    2.0     E       1.00
7.0     ENE     74.2    76.2    76.2    74.0    29.938  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.192   74.3    37      46.3    73.2
0.000   699     1       100.0   30
02/20/11        7:00 a  74.1    74.3    74.1    78      66.8    2.0     E       1.00
5.0     E       74.1    76.1    76.1    73.9    29.946  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.190   73.4    41      48.3    72.3
0.001   698     1       100.0   30
02/20/11        7:30 a  73.9    74.2    73.9    79      67.0    3.0     ENE     1.50
6.0     ENE     73.9    75.9    75.9    74.2    29.944  0.00    0.00    22      0.95
53      0.0     0.00    0.0     0.000   0.185   72.9    47      51.5    72.1
0.000   702     1       100.0   30
02/20/11        8:00 a  74.7    74.7    73.9    80      68.1    3.0     E       1.50
7.0     SE      74.7    77.0    77.0    80.1    29.951  0.00    0.00    97      4.17
174     0.0     0.00    0.0     0.000   0.202   73.3    48      52.4    72.7
0.002   695     1       100.0   30
02/20/11        8:30 a  77.7    77.7    74.8    70      67.1    6.0     ENE     3.00
13.0    ENE     77.7    79.7    79.7    85.1    29.951  0.00    0.00    170     7.31
248     0.5     0.11    0.6     0.000   0.265   73.8    49      53.4    73.4
0.000   699     1       100.0   30
02/20/11        9:00 a  78.9    79.4    77.6    67      67.0    8.0     ENE     4.00
17.0    ENE     78.5    80.8    80.4    87.8    29.955  0.00    0.00    280
12.04   441     1.0     0.21    1.2     0.000   0.290   74.7    50      54.8    74.7
0.008   696     1       100.0   30
02/20/11        9:30 a  79.0    79.2    78.2    71      68.8    9.0     ENE     4.50
18.0    ENE     77.9    81.4    80.3    87.5    29.965  0.00    0.00    310
13.33   550     1.6     0.34    2.1     0.000   0.292   74.5    44      51.2    74.0
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0.000    701      1        100.0    30
02/20/11          10:00 a  78.9     80.0     78.7     71       68.7     8.0      ENE      4.00
18.0     NE       78.5     81.3     80.9     89.1     29.968   0.00     0.00     369
15.87    506      2.2      0.47     2.5      0.000    0.290    74.5     44       51.2     74.0
0.011    699      1        100.0    30
02/20/11          10:30 a  78.7     79.5     78.7     70       68.1     7.0      ENE      3.50
15.0     SE       78.7     80.9     80.9     85.1     29.969   0.00     0.00     199      8.56
703      1.5      0.32     2.8      0.000    0.285    74.7     49       54.3     74.6
0.000    700      1        100.0    30
02/20/11          11:00 a  81.9     81.9     78.6     64       68.5     6.0      ENE      3.00
15.0     ENE      81.9     84.8     84.8     93.8     29.970   0.00     0.00     424
18.23    807      3.4      0.73     5.3      0.000    0.352    75.1     48       54.1     75.0
0.011    699      1        100.0    30
02/20/11          11:30 a  81.1     82.8     81.1     60       65.9     7.0      ESE      3.50
17.0     SE       81.1     82.8     82.8     93.4     29.958   0.00     0.00     568
24.43    962      4.0      0.86     5.8      0.000    0.335    75.4     44       52.0     75.0
0.000    682      1        99.7     30
02/20/11          12:00 p  81.4     82.2     80.5     63       67.6     7.0      ESE      3.50
17.0     S        81.4     83.8     83.8     92.6     29.954   0.00     0.00     444
19.09    780      4.7      1.01     7.0      0.000    0.342    74.9     43       50.9     74.4
0.017    684      1        100.0    30
02/20/11          12:30 p  80.8     82.7     80.8     65       67.9     8.0      ESE      4.00
16.0     SSE      80.4     83.2     82.8     90.5     29.945   0.00     0.00     400
17.20    995      4.0      0.86     6.9      0.000    0.329    74.7     42       50.1     74.0
0.000    682      1        99.7     30
02/20/11          1:00 p   80.0     80.8     79.9     56       62.9     10.0     ESE      5.00
17.0     SE       78.4     80.8     79.2     85.6     29.923   0.00     0.00     364
15.65    536      3.3      0.71     4.3      0.000    0.313    74.9     49       54.4     74.9
0.014    684      1        100.0    30
02/20/11          1:30 p   80.0     81.3     80.0     61       65.3     8.0      SE       4.00
17.0     SE       79.6     81.4     81.0     89.5     29.920   0.00     0.00     441
18.97    603      4.1      0.88     5.4      0.000    0.313    75.3     44       51.9     74.9
0.000    681      1        99.6     30
02/20/11          2:00 p   79.6     80.0     79.0     72       69.8     9.0      SE       4.50
17.0     SE       78.5     82.5     81.4     88.2     29.911   0.00     0.00     335
14.41    582      3.3      0.71     5.3      0.000    0.304    74.9     47       53.3     74.7
0.014    682      1        99.7     30
02/20/11          2:30 p   78.7     79.6     78.6     72       68.9     8.0      SE       4.00
16.0     SSE      78.3     81.2     80.8     87.7     29.903   0.00     0.00     309
13.29    534      2.8      0.60     4.4      0.000    0.285    74.7     45       51.9     74.3
0.000    685      1        100.0    30
02/20/11          3:00 p   77.8     78.7     77.8     72       68.0     8.0      ESE      4.00
15.0     SE       77.3     80.0     79.5     83.3     29.890   0.00     0.00     165      7.10
220      1.4      0.30     2.1      0.000    0.267    74.5     45       51.8     74.0
0.008    683      1        99.9     30
02/20/11          3:30 p   77.8     78.0     77.6     68       66.4     8.0      ESE      4.00
16.0     SE       77.3     79.5     79.0     83.6     29.896   0.00     0.00     181      7.78
232      1.4      0.30     1.6      0.000    0.267    74.3     48       53.3     74.0
0.000    684      1        100.0    30
02/20/11          4:00 p   78.5     78.7     77.8     71       68.3     8.0      ESE      4.00
17.0     SE       78.1     80.8     80.4     87.4     29.913   0.00     0.00     238
10.24    338      1.5      0.32     2.6      0.000    0.281    74.7     51       55.4     74.8
0.008    697      1        100.0    30
02/20/11          4:30 p   78.2     78.6     78.0     71       68.0     9.0      ESE      4.50
18.0     SE       77.0     80.4     79.2     85.1     29.918   0.00     0.00     199      8.56
294      1.1      0.24     1.5      0.000    0.275    74.1     46       52.0     73.6
0.000    698      1        100.0    30
02/20/11          5:00 p   77.6     78.2     77.6     71       67.4     7.0      ESE      3.50
14.0     SSE      77.6     79.7     79.7     82.5     29.921   0.00     0.00     107      4.60
158      0.5      0.11     0.8      0.000    0.262    74.0     46       51.9     73.5
0.006    696      1        100.0    30
02/20/11          5:30 p   77.7     77.7     77.6     71       67.5     6.0      ESE      3.00
14.0     ENE      77.7     79.8     79.8     79.4     29.922   0.00     0.00     78       3.35
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109      0.0      0.00     0.0      0.000    0.265    74.9     51       55.6     75.0
0.000    695      1        100.0    30
02/20/11          6:00 p   76.9     77.7     76.9     72       67.2     7.0      ESE      3.50
14.0     SE       76.9     79.0     79.0     77.5     29.941   0.00     0.00     29       1.25
40       0.0      0.00     0.0      0.000    0.248    76.2     49       55.6     76.1
0.003    695      1        100.0    30
02/20/11          6:30 p   76.9     77.0     76.7     73       67.6     5.0      E        2.50
12.0     ENE      76.9     79.2     79.2     77.2     29.943   0.00     0.00     7        0.30
12       0.0      0.00     0.0      0.000    0.248    76.7     47       55.0     76.4
0.000    696      1        100.0    30
02/20/11          7:00 p   76.4     76.9     76.4     76       68.3     4.0      E        2.00
10.0     E        76.4     78.9     78.9     76.8     29.955   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.238    77.1     46       54.7     76.7
0.002    690      1        100.0    30
02/20/11          7:30 p   76.1     76.6     76.1     78       68.7     5.0      ENE      2.50
10.0     NE       76.1     78.8     78.8     76.7     29.957   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.231    77.3     46       54.9     76.9
0.000    698      1        100.0    30
02/20/11          8:00 p   76.1     76.2     76.0     79       69.1     3.0      E        1.50
8.0      ESE      76.1     78.9     78.9     76.9     29.973   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.231    75.1     39       48.4     74.2
0.002    694      1        100.0    30
02/20/11          8:30 p   75.5     76.2     75.5     82       69.6     3.0      S        1.50
9.0      SE       75.5     78.4     78.4     76.4     29.988   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.219    72.5     38       45.4     70.7
0.000    695      1        100.0    30
02/20/11          9:00 p   74.7     75.5     74.7     85       69.9     3.0      NE       1.50
7.0      ENE      74.7     77.5     77.5     75.5     29.996   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.202    71.8     45       49.3     70.3
0.001    695      1        100.0    30
02/20/11          9:30 p   74.8     74.9     74.6     84       69.6     2.0      ESE      1.00
10.0     SE       74.8     77.6     77.6     75.6     29.999   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.204    73.6     47       52.1     73.0
0.000    695      1        100.0    30
02/20/11          10:00 p  75.1     75.1     74.8     84       69.9     2.0      SSE      1.00
6.0      S        75.1     78.0     78.0     76.0     29.994   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.210    74.7     46       52.5     74.4
0.001    700      1        100.0    30
02/20/11          10:30 p  74.9     75.1     74.9     83       69.4     1.0      SE       0.50
5.0      ESE      74.9     77.6     77.6     75.6     30.000   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.206    75.3     46       53.1     75.1
0.000    701      1        100.0    30
02/20/11          11:00 p  75.0     75.1     74.9     83       69.5     1.0      SE       0.50
5.0      SE       75.0     77.8     77.8     75.8     29.999   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.208    75.6     45       52.8     75.2
0.001    698      1        100.0    30
02/20/11          11:30 p  74.9     75.0     74.9     83       69.4     2.0      ESE      1.00
4.0      SE       74.9     77.6     77.6     75.6     30.001   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.206    76.0     45       53.1     75.6
0.000    692      1        100.0    30
02/21/11          12:00 a  74.5     74.9     74.5     84       69.3     3.0      ENE      1.50
5.0      E        74.5     77.0     77.0     75.0     29.992   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.198    76.0     45       53.1     75.6
0.001    695      1        100.0    30
02/21/11          12:30 a  74.2     74.5     74.2     85       69.4     4.0      ENE      2.00
6.0      ENE      74.2     76.6     76.6     74.6     29.978   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.192    76.2     46       53.9     75.9
0.000    697      1        100.0    30
02/21/11          1:00 a   74.1     74.2     74.1     84       69.0     4.0      ENE      2.00
7.0      NE       74.1     76.3     76.3     74.2     29.973   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.190    76.4     46       54.1     76.0
0.001    697      1        100.0    30
02/21/11          1:30 a   74.4     74.4     74.1     83       68.9     6.0      ENE      3.00
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11.0     ENE      74.4     76.8     76.8     74.7     29.966   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.196    76.2     46       53.9     75.9
0.000    699      1        100.0    30
02/21/11          2:00 a   74.3     74.5     74.3     83       68.8     7.0      ENE      3.50
13.0     ENE      74.3     76.6     76.6     74.5     29.952   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.194    76.4     47       54.7     76.1
0.001    701      1        100.0    30
02/21/11          2:30 a   74.1     74.3     74.1     82       68.3     8.0      ENE      4.00
12.0     ENE      73.6     76.2     75.7     73.7     29.945   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.190    76.6     47       54.9     76.3
0.000    696      1        100.0    30
02/21/11          3:00 a   73.8     74.1     73.8     83       68.3     6.0      ENE      3.00
10.0     NE       73.8     75.9     75.9     73.8     29.948   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.183    76.6     47       54.9     76.3
0.002    693      1        100.0    30
02/21/11          3:30 a   74.1     74.1     73.8     83       68.6     5.0      ENE      2.50
9.0      ENE      74.1     76.3     76.3     74.2     29.939   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.190    76.6     48       55.4     76.3
0.000    687      1        100.0    30
02/21/11          4:00 a   73.7     74.1     73.7     83       68.2     6.0      ENE      3.00
10.0     ENE      73.7     75.8     75.8     73.7     29.930   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.181    76.4     48       55.3     76.2
0.001    684      1        100.0    30
02/21/11          4:30 a   73.7     73.7     73.7     83       68.2     6.0      ENE      3.00
10.0     ENE      73.7     75.8     75.8     73.7     29.935   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.181    76.4     48       55.3     76.2
0.000    684      1        100.0    30
02/21/11          5:00 a   73.5     73.7     73.5     83       68.0     4.0      ENE      2.00
9.0      NE       73.5     75.5     75.5     73.4     29.945   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.177    76.4     48       55.3     76.2
0.001    682      1        99.7     30
02/21/11          5:30 a   73.1     73.5     73.1     84       68.0     3.0      ENE      1.50
6.0      NE       73.1     75.2     75.2     73.1     29.953   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.169    76.2     47       54.5     75.9
0.000    679      1        99.3     30
02/21/11          6:00 a   73.4     73.4     73.0     84       68.3     5.0      NE       2.50
7.0      NE       73.4     75.5     75.5     73.4     29.952   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.175    76.2     48       55.1     76.0
0.001    677      1        99.0     30
02/21/11          6:30 a   73.4     73.6     73.4     83       67.9     5.0      NE       2.50
7.0      NE       73.4     75.4     75.4     73.3     29.957   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.175    73.6     39       47.1     72.5
0.000    681      1        99.6     30
02/21/11          7:00 a   73.4     73.4     73.3     82       67.6     4.0      NE       2.00
7.0      NE       73.4     75.4     75.4     73.3     29.970   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.175    71.5     39       45.2     69.3
0.001    678      1        99.1     30
02/21/11          7:30 a   73.7     73.7     73.4     81       67.5     4.0      NE       2.00
6.0      NE       73.7     75.7     75.7     73.9     29.964   0.00     0.00     13       0.56
39       0.0      0.00     0.0      0.000    0.181    70.3     42       46.1     67.9
0.000    694      1        100.0    30
02/21/11          8:00 a   74.6     74.6     73.6     80       68.0     3.0      NE       1.50
7.0      ENE      74.6     76.9     76.9     78.9     29.972   0.00     0.00     69       2.97
135      0.0      0.00     0.0      0.000    0.200    70.6     45       48.2     68.6
0.002    698      1        100.0    30
02/21/11          8:30 a   76.1     76.1     74.6     78       68.7     6.0      ENE      3.00
11.0     NE       76.1     78.8     78.8     83.5     29.983   0.00     0.00     151      6.49
229      0.3      0.06     0.7      0.000    0.231    71.5     45       49.0     69.8
0.000    695      1        100.0    30
02/21/11          9:00 a   77.4     77.4     76.1     73       68.1     7.0      ENE      3.50
11.0     NE       77.4     79.7     79.7     86.8     30.003   0.00     0.00     254
10.92    322      1.0      0.21     3.7      0.000    0.258    72.2     46       50.3     71.0
0.006    697      1        100.0    30
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02/21/11        9:30 a  77.5    78.0    77.4    73      68.2    5.0     ENE     2.50
10.0    ENE     77.5    79.8    79.8    85.6    30.007  0.00    0.00    223     9.59
292     1.0     0.21    1.2     0.000   0.260   72.7    44      49.5    71.6
0.000   699     1       100.0   30
02/21/11        10:00 a 78.7    78.7    77.4    67      66.8    4.0     NE      2.00
10.0    NE      78.7    80.5    80.5    87.1    30.005  0.00    0.00    280
12.04   350     1.6     0.34    1.8     0.000   0.285   72.0    40      46.3    70.1
0.008   698     1       100.0   30
02/21/11        10:30 a 80.8    81.1    78.7    59      65.1    4.0     ENE     2.00
10.0    ENE     80.8    82.3    82.3    92.5    29.994  0.00    0.00    489
21.03   617     2.8     0.60    3.3     0.000   0.329   72.0    40      46.3    70.1
0.000   697     1       100.0   30
02/21/11        11:00 a 79.3    80.9    79.3    64      66.1    4.0     WSW     2.00
6.0     WSW     79.3    81.0    81.0    90.1    29.991  0.00    0.00    437
18.79   571     3.1     0.66    3.6     0.000   0.298   73.1    42      48.6    72.0
0.013   702     1       100.0   30
02/21/11        11:30 a 79.3    79.9    78.9    64      66.1    4.0     W       2.00
7.0     WNW     79.3    81.0    81.0    90.2    29.981  0.00    0.00    457
19.65   536     3.4     0.73    3.7     0.000   0.298   72.9    40      47.2    71.5
0.000   697     1       100.0   30
02/21/11        12:00 p 79.3    79.4    79.0    63      65.6    4.0     W       2.00
9.0     NW      79.3    80.8    80.8    88.5    29.969  0.00    0.00    380
16.34   431     3.1     0.66    3.4     0.000   0.298   73.4    43      49.5    72.5
0.012   697     1       100.0   30
02/21/11        12:30 p 79.7    80.0    79.2    67      67.8    3.0     WSW     1.50
6.0     W       79.7    81.9    81.9    89.2    29.962  0.00    0.00    353
15.18   427     3.0     0.64    3.4     0.000   0.306   73.4    39      46.9    72.2
0.000   690     1       100.0   30
02/21/11        1:00 p  78.7    79.8    78.6    68      67.2    4.0     W       2.00
10.0    W       78.7    80.7    80.7    87.1    29.969  0.00    0.00    303
13.03   325     2.7     0.58    2.9     0.000   0.285   73.3    38      46.2    71.9
0.010   698     1       100.0   30
02/21/11        1:30 p  78.2    78.7    78.0    68      66.8    8.0     WNW     4.00
13.0    WNW     77.7    80.0    79.5    85.6    29.947  0.00    0.00    304
13.07   348     2.8     0.60    3.1     0.000   0.275   72.7    38      45.6    71.0
0.000   697     1       100.0   30
02/21/11        2:00 p  78.7    79.2    78.2    64      65.5    8.0     W       4.00
13.0    WNW     78.3    80.2    79.8    87.1    29.945  0.00    0.00    356
15.31   404     3.1     0.66    3.4     0.000   0.285   72.7    38      45.6    71.0
0.011   696     1       100.0   30
02/21/11        2:30 p  79.0    79.0    78.7    71      68.8    6.0     W       3.00
12.0    W       79.0    81.4    81.4    86.6    29.941  0.00    0.00    221     9.50
281     2.0     0.43    2.5     0.000   0.292   72.2    37      44.5    70.1
0.000   695     1       100.0   30
02/21/11        3:00 p  78.0    78.9    78.0    73      68.6    9.0     W       4.50
16.0    WNW     76.8    80.4    79.2    84.2    29.936  0.00    0.00    218     9.38
279     1.9     0.41    2.2     0.000   0.271   72.2    40      46.5    70.4
0.008   695     1       100.0   30
02/21/11        3:30 p  77.5    78.0    77.5    72      67.8    12.0    W       6.00
20.0    WNW     75.0    79.7    77.2    79.7    29.948  0.00    0.00    119     5.12
216     1.0     0.21    1.7     0.000   0.260   72.5    39      46.1    70.8
0.000   692     1       100.0   30
02/21/11        4:00 p  76.8    77.5    76.8    75      68.3    11.0    WNW     5.50
18.0    W       74.5    79.3    77.0    78.8    29.948  0.00    0.00    81      3.48
100     0.6     0.13    0.8     0.000   0.246   72.5    39      46.1    70.8
0.006   693     1       100.0   30
02/21/11        4:30 p  75.3    76.8    75.2    79      68.3    12.0    WNW     6.00
23.0    WNW     72.5    77.8    75.0    75.7    29.961  0.00    0.00    46      1.98
56      0.0     0.00    0.0     0.000   0.215   71.7    38      44.7    69.5
0.000   697     1       100.0   30
02/21/11        5:00 p  74.8    75.3    74.8    78      67.5    10.0    WNW     5.00
18.0    W       72.8    77.1    75.1    75.5    29.966  0.00    0.00    30      1.29
35      0.0     0.00    0.0     0.000   0.204   72.0    42      47.6    70.3
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0.003    690      1        100.0    30
02/21/11          5:30 p   74.0     74.8     74.0     74       65.2     6.0      W        3.00
14.0     W        74.0     75.8     75.8     74.5     29.987   0.00     0.00     17       0.73
26       0.0      0.00     0.0      0.000    0.188    72.2     45       49.7     70.9
0.000    696      1        100.0    30
02/21/11          6:00 p   73.4     74.1     73.4     75       65.0     4.0      WSW      2.00
20.0     SSW      73.4     75.1     75.1     73.4     30.024   0.00     0.00     2        0.09
9        0.0      0.00     0.0      0.000    0.175    72.0     46       50.1     70.7
0.002    687      1        100.0    30
02/21/11          6:30 p   71.4     73.4     71.4     81       65.3     4.0      S        2.00
20.0     SE       71.4     72.8     72.8     71.1     30.034   0.05     0.35     0        0.00
0        0.0      0.00     0.0      0.000    0.133    72.9     49       52.6     72.3
0.000    700      1        100.0    30
02/21/11          7:00 p   70.4     71.4     70.4     84       65.3     6.0      NW       3.00
14.0     NW       70.4     71.9     71.9     70.2     30.009   0.06     0.31     0        0.00
0        0.0      0.00     0.0      0.000    0.113    74.0     49       53.6     73.6
0.001    685      1        100.0    30
02/21/11          7:30 p   70.4     70.4     69.5     79       63.6     8.0      NNW      4.00
19.0     N        69.9     71.5     71.0     69.3     29.986   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.113    74.3     48       53.3     74.0
0.000    680      1        99.4     30
02/21/11          8:00 p   72.9     72.9     70.4     63       59.6     11.0     WNW      5.50
27.0     WNW      70.4     73.4     70.9     69.2     29.992   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.165    74.7     48       53.7     74.5
0.002    679      1        99.3     30
02/21/11          8:30 p   73.1     73.2     72.9     73       63.9     7.0      WNW      3.50
17.0     NW       73.1     74.5     74.5     72.7     30.026   0.01     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.169    74.9     46       52.7     74.6
0.000    678      1        99.1     30
02/21/11          9:00 p   71.3     73.1     71.3     81       65.2     8.0      ENE      4.00
15.0     SE       70.8     72.7     72.2     70.6     30.047   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.131    75.1     47       53.5     74.9
0.003    679      1        99.3     30
02/21/11          9:30 p   71.1     71.3     70.8     79       64.3     4.0      E        2.00
11.0     NE       71.1     72.3     72.3     70.5     30.053   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.127    75.1     47       53.5     74.9
0.000    681      1        99.6     30
02/21/11          10:00 p  71.5     71.6     71.0     82       65.7     3.0      E        1.50
6.0      E        71.5     73.0     73.0     71.3     30.055   0.01     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.135    75.1     47       53.5     74.9
0.001    684      1        100.0    30
02/21/11          10:30 p  70.4     71.5     70.3     78       63.2     5.0      NNE      2.50
10.0     N        70.4     71.4     71.4     69.6     30.013   0.01     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.113    75.1     47       53.5     74.9
0.000    696      1        100.0    30
02/21/11          11:00 p  72.8     72.8     70.4     67       61.2     5.0      NNW      2.50
11.0     N        72.8     73.6     73.6     71.7     29.992   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.163    75.3     47       53.7     75.1
0.002    699      1        100.0    30
02/21/11          11:30 p  71.9     72.9     71.3     70       61.6     14.0     ENE      7.00
26.0     ENE      68.1     72.6     68.8     67.3     29.990   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.144    75.3     48       54.3     75.2
0.000    696      1        100.0    30
02/22/11          12:00 a  73.2     73.3     71.9     75       64.8     14.0     ENE      7.00
20.0     NE       69.5     74.8     71.1     69.7     29.984   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.171    75.4     48       54.3     75.3
0.004    697      1        100.0    30
02/22/11          12:30 a  73.7     73.7     73.2     73       64.5     10.0     ENE      5.00
18.0     ENE      71.7     75.3     73.3     71.7     29.983   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.181    75.8     48       54.7     75.7
0.000    693      1        100.0    30
02/22/11          1:00 a   75.2     75.2     73.7     63       61.7     9.0      ENE      4.50
17.0     SE       73.9     76.3     75.0     73.3     29.940   0.00     0.00     0        0.00
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0        0.0      0.00     0.0      0.000    0.212    76.0     48       54.9     75.8
0.003    697      1        100.0    30
02/22/11          1:30 a   76.6     76.6     75.2     54       58.7     11.0     NE       5.50
19.0     NE       74.3     76.8     74.5     72.7     29.951   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.242    76.4     47       54.7     76.1
0.000    697      1        100.0    30
02/22/11          2:00 a   75.4     76.7     75.4     59       60.1     3.0      WNW      1.50
9.0      WSW      75.4     76.1     76.1     74.1     29.950   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.217    76.4     46       54.1     76.0
0.004    695      1        100.0    30
02/22/11          2:30 a   73.2     75.4     73.2     66       61.2     2.0      ESE      1.00
10.0     NE       73.2     74.1     74.1     72.2     29.939   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.171    76.4     46       54.1     76.0
0.000    700      1        100.0    30
02/22/11          3:00 a   74.6     74.6     73.2     65       62.1     5.0      NNW      2.50
12.0     NW       74.6     75.9     75.9     74.0     29.941   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.200    76.4     46       54.1     76.0
0.002    700      1        100.0    30
02/22/11          3:30 a   72.5     74.6     72.5     71       62.6     3.0      E        1.50
5.0      E        72.5     73.5     73.5     71.6     29.949   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.156    76.4     46       54.1     76.0
0.000    701      1        100.0    30
02/22/11          4:00 a   73.1     73.1     72.4     72       63.5     3.0      WNW      1.50
7.0      W        73.1     74.4     74.4     72.6     29.954   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.169    76.2     46       53.9     75.9
0.002    700      1        100.0    30
02/22/11          4:30 a   73.6     73.6     73.0     76       65.6     2.0      WNW      1.00
10.0     N        73.6     75.4     75.4     73.7     29.970   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.179    76.2     46       53.9     75.9
0.000    702      1        100.0    30
02/22/11          5:00 a   73.3     73.7     73.3     79       66.4     3.0      W        1.50
6.0      NNW      73.3     75.1     75.1     73.4     29.971   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.173    74.9     39       48.3     74.0
0.001    698      1        100.0    30
02/22/11          5:30 a   73.1     73.3     73.1     80       66.6     4.0      WNW      2.00
7.0      WNW      73.1     74.9     74.9     73.2     29.978   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.169    72.0     37       44.3     69.8
0.000    700      1        100.0    30
02/22/11          6:00 a   73.0     73.1     72.9     81       66.8     4.0      NNW      2.00
8.0      NNW      73.0     74.9     74.9     73.2     29.985   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.167    71.1     44       48.1     69.1
0.001    702      1        100.0    30
02/22/11          6:30 a   72.3     73.0     72.3     82       66.5     4.0      NNW      2.00
6.0      NNW      72.3     74.0     74.0     72.3     29.989   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.152    71.0     44       48.0     69.0
0.000    698      1        100.0    30
02/22/11          7:00 a   71.5     72.3     71.5     82       65.7     4.0      NNE      2.00
7.0      NNE      71.5     73.0     73.0     71.3     29.999   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.135    70.8     44       47.8     68.7
0.001    702      1        100.0    30
02/22/11          7:30 a   71.3     71.5     71.2     82       65.5     3.0      NNE      1.50
6.0      NNE      71.3     72.8     72.8     71.2     30.012   0.00     0.00     8        0.34
12       0.0      0.00     0.0      0.000    0.131    71.3     46       49.4     69.7
0.000    693      1        100.0    30
02/22/11          8:00 a   71.7     71.8     71.3     84       66.6     2.0      NNE      1.00
5.0      NNE      71.7     73.4     73.4     74.8     30.019   0.00     0.00     56       2.41
127      0.0      0.00     0.0      0.000    0.140    71.7     49       51.5     70.5
0.001    683      1        99.9     30
02/22/11          8:30 a   75.4     75.4     71.8     78       68.1     3.0      ENE      1.50
6.0      ENE      75.4     77.9     77.9     83.5     30.026   0.00     0.00     176      7.57
246      0.5      0.11     0.8      0.000    0.217    71.3     45       48.9     69.6
0.000    680      1        99.4     30
02/22/11          9:00 a   78.0     78.0     75.5     71       67.8     4.0      ESE      2.00
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12.0     SE       78.0     80.1     80.1     87.7     30.027   0.00     0.00     269
11.57    322      1.0      0.21     1.2      0.000    0.271    72.0     44       48.9     70.5
0.006    680      1        99.4     30
02/22/11          9:30 a   78.2     78.4     77.8     70       67.6     6.0      ENE      3.00
12.0     ENE      78.2     80.3     80.3     87.3     30.032   0.00     0.00     273
11.74    397      1.6      0.34     2.0      0.000    0.275    72.9     44       49.7     71.9
0.000    679      1        99.3     30
02/22/11          10:00 a  78.8     79.3     78.2     69       67.8     6.0      ESE      3.00
13.0     NE       78.8     80.9     80.9     91.0     30.028   0.00     0.00     449
19.31    564      2.4      0.51     2.8      0.000    0.288    74.0     43       50.1     73.3
0.011    682      1        99.7     30
02/22/11          10:30 a  80.5     80.5     78.8     68       69.0     6.0      ESE      3.00
12.0     SE       80.5     83.2     83.2     93.4     30.023   0.00     0.00     482
20.73    636      3.3      0.71     3.9      0.000    0.323    74.5     43       50.5     73.9
0.000    675      1        98.7     30
02/22/11          11:00 a  82.1     82.2     80.3     63       68.3     7.0      E        3.50
15.0     ENE      82.1     85.0     85.0     96.3     30.019   0.00     0.00     642
27.61    712      4.4      0.94     4.8      0.000    0.356    74.3     41       49.1     73.5
0.016    678      1        99.1     30
02/22/11          11:30 a  82.4     82.5     81.7     62       68.1     7.0      ESE      3.50
13.0     NE       82.4     85.2     85.2     96.6     30.003   0.00     0.00     685
29.46    828      4.9      1.05     5.8      0.000    0.363    74.5     40       48.6     73.6
0.000    678      1        99.1     30
02/22/11          12:00 p  82.0     82.6     81.5     67       70.0     7.0      SE       3.50
16.0     SE       82.0     85.6     85.6     96.6     29.988   0.00     0.00     607
26.10    930      5.1      1.09     6.4      0.000    0.354    74.5     40       48.6     73.6
0.019    692      1        100.0    30
02/22/11          12:30 p  82.7     83.2     82.1     65       69.7     7.0      SE       3.50
17.0     SSE      82.7     86.4     86.4     97.4     29.976   0.00     0.00     789
33.93    923      6.1      1.31     7.0      0.000    0.369    74.5     39       47.9     73.6
0.000    697      1        100.0    30
02/22/11          1:00 p   84.4     84.7     82.4     59       68.5     7.0      SE       3.50
18.0     SSE      84.4     88.1     88.1     101.6    29.963   0.00     0.00     922
39.65    1009     6.6      1.41     7.3      0.000    0.404    74.9     39       48.3     74.0
0.023    696      1        100.0    30
02/22/11          1:30 p   83.3     85.1     83.3     59       67.5     9.0      SE       4.50
18.0     SE       82.5     86.1     85.3     97.0     29.953   0.00     0.00     831
35.74    998      5.8      1.24     6.8      0.000    0.381    74.9     39       48.3     74.0
0.000    695      1        100.0    30
02/22/11          2:00 p   76.9     83.1     76.9     81       70.6     6.0      SW       3.00
16.0     S        76.9     80.0     80.0     81.5     29.968   0.33     4.24     93       4.00
181      1.1      0.24     1.9      0.000    0.248    74.0     38       46.8     72.9
0.015    698      1        100.0    30
02/22/11          2:30 p   71.4     76.9     71.4     83       66.0     6.0      WSW      3.00
25.0     NNW      71.4     73.0     73.0     75.2     29.963   0.87     6.26     117      5.03
281      1.2      0.26     2.4      0.000    0.133    72.5     38       45.4     70.7
0.000    698      1        100.0    30
02/22/11          3:00 p   73.7     73.8     71.3     83       68.2     6.0      NNW      3.00
14.0     NNW      73.7     75.8     75.8     82.4     29.957   0.03     0.65     255
10.97    380      2.2      0.47     3.1      0.000    0.181    72.0     45       49.5     70.6
0.006    687      1        100.0    30
02/22/11          3:30 p   75.9     76.3     73.7     77       68.2     5.0      NW       2.50
16.0     N        75.9     78.5     78.5     87.2     29.943   0.00     0.00     313
13.46    508      2.0      0.43     2.3      0.000    0.227    71.8     40       46.2     69.8
0.000    696      1        100.0    30
02/22/11          4:00 p   75.7     75.9     75.3     77       68.0     3.0      WNW      1.50
7.0      NW       75.7     78.2     78.2     87.9     29.946   0.00     0.00     351
15.09    559      2.0      0.43     2.4      0.000    0.223    72.2     41       47.2     70.5
0.009    698      1        100.0    30
02/22/11          4:30 p   77.4     78.7     75.7     68       66.0     1.0      W        0.50
4.0      W        77.4     79.1     79.1     93.7     29.950   0.00     0.00     424
18.23    548      1.7      0.36     2.0      0.000    0.258    71.8     41       46.8     69.9
0.000    699      1        100.0    30
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02/22/11        5:00 p  78.5    78.8    77.2    65      65.8    3.0     WSW     1.50
6.0     WSW     78.5    80.0    80.0    95.3    29.951  0.00    0.00    378
16.26   425     1.1     0.24    1.4     0.000   0.281   72.4    44      49.3    71.1
0.011   697     1       100.0   30
02/22/11        5:30 p  77.1    78.5    77.1    74      68.2    4.0     W       2.00
8.0     WNW     77.1    79.5    79.5    81.0    29.955  0.00    0.00    164     7.05
295     0.4     0.09    0.7     0.000   0.252   72.7    46      50.7    71.7
0.000   700     1       100.0   30
02/22/11        6:00 p  76.9    77.2    76.9    76      68.8    3.0     W       1.50
6.0     W       76.9    79.5    79.5    78.7    29.965  0.00    0.00    58      2.49
91      0.0     0.00    0.0     0.000   0.248   72.0    45      49.5    70.6
0.004   701     1       100.0   30
02/22/11        6:30 p  76.5    77.0    76.5    75      68.0    0.0     W       0.00
4.0     W       76.5    79.0    79.0    77.3    29.972  0.00    0.00    18      0.77
30      0.0     0.00    0.0     0.000   0.240   73.8    47      52.3    73.3
0.000   699     1       100.0   30
02/22/11        7:00 p  76.1    76.6    76.1    78      68.7    1.0     W       0.50
4.0     W       76.1    78.8    78.8    76.7    29.981  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.231   75.1    46      52.9    74.9
0.001   695     1       100.0   30
02/22/11        7:30 p  75.1    76.1    75.1    80      68.5    1.0     W       0.50
3.0     W       75.1    77.6    77.6    75.5    29.985  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.210   75.6    45      52.8    75.2
0.000   699     1       100.0   30
02/22/11        8:00 p  73.9    75.1    73.9    80      67.3    1.0     W       0.50
4.0     N       73.9    75.9    75.9    73.8    29.994  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.185   76.0    44      52.5    75.5
0.001   694     1       100.0   30
02/22/11        8:30 p  73.4    73.9    73.4    78      66.1    3.0     NNE     1.50
6.0     NNE     73.4    75.2    75.2    73.0    30.000  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.175   76.2    44      52.7    75.7
0.000   699     1       100.0   30
02/22/11        9:00 p  73.5    73.5    73.4    77      65.8    3.0     NE      1.50
7.0     NE      73.5    75.3    75.3    73.1    30.007  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.177   76.2    44      52.7    75.7
0.001   696     1       100.0   30
02/22/11        9:30 p  73.8    73.8    73.5    75      65.4    5.0     ENE     2.50
11.0    NE      73.8    75.6    75.6    73.4    30.008  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.183   76.2    44      52.7    75.7
0.000   683     1       99.9    30
02/22/11        10:00 p 74.1    74.1    73.8    74      65.3    8.0     ENE     4.00
15.0    ENE     73.6    76.0    75.5    73.4    30.016  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.190   76.4    45      53.5    76.0
0.002   676     1       98.8    30
02/22/11        10:30 p 73.5    74.1    73.5    74      64.7    8.0     ENE     4.00
15.0    ENE     73.0    75.1    74.6    72.4    30.016  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.177   76.4    45      53.5    76.0
0.000   685     1       100.0   30
02/22/11        11:00 p 73.2    73.5    73.2    75      64.8    8.0     ENE     4.00
13.0    ENE     72.7    74.8    74.3    72.1    30.015  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.171   76.6    46      54.3    76.2
0.002   680     1       99.4    30
02/22/11        11:30 p 73.3    73.3    73.2    75      64.9    8.0     ENE     4.00
13.0    ENE     72.8    74.9    74.4    72.2    30.006  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.173   76.6    46      54.3    76.2
0.000   681     1       99.6    30
02/23/11        12:00 a 73.1    73.3    73.1    75      64.7    9.0     ENE     4.50
14.0    ENE     71.7    74.6    73.2    71.1    30.004  0.01    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.169   76.4    47      54.7    76.1
0.002   679     1       99.3    30
02/23/11        12:30 a 72.9    73.1    72.9    75      64.5    7.0     ENE     3.50
13.0    NE      72.9    74.4    74.4    72.1    29.998  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.165   76.4    47      54.7    76.1
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0.000    680      1        99.4     30
02/23/11          1:00 a   73.0     73.0     72.8     75       64.6     7.0      ENE      3.50
12.0     ENE      73.0     74.5     74.5     72.2     29.989   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.167    76.4     47       54.7     76.1
0.002    683      1        99.9     30
02/23/11          1:30 a   72.9     73.0     72.9     74       64.1     8.0      ENE      4.00
14.0     ENE      72.4     74.3     73.8     71.6     29.979   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.165    76.2     47       54.5     75.9
0.000    696      1        100.0    30
02/23/11          2:00 a   72.9     72.9     72.9     75       64.5     7.0      ENE      3.50
13.0     ENE      72.9     74.4     74.4     72.1     29.978   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.165    76.2     47       54.5     75.9
0.002    697      1        100.0    30
02/23/11          2:30 a   72.5     72.9     72.4     76       64.5     6.0      NE       3.00
10.0     NE       72.5     73.8     73.8     71.5     29.970   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.156    76.2     47       54.5     75.9
0.000    700      1        100.0    30
02/23/11          3:00 a   72.3     72.5     72.3     76       64.3     6.0      ENE      3.00
11.0     NE       72.3     73.5     73.5     71.2     29.959   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.152    76.0     48       54.9     75.8
0.002    699      1        100.0    30
02/23/11          3:30 a   72.5     72.5     72.2     76       64.5     7.0      ENE      3.50
13.0     ENE      72.5     73.8     73.8     71.5     29.949   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.156    76.0     48       54.9     75.8
0.000    699      1        100.0    30
02/23/11          4:00 a   72.4     72.5     72.3     76       64.4     7.0      ENE      3.50
12.0     NE       72.4     73.7     73.7     71.4     29.941   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.154    76.0     48       54.9     75.8
0.002    701      1        100.0    30
02/23/11          4:30 a   72.5     72.6     72.4     76       64.5     6.0      ENE      3.00
11.0     ENE      72.5     73.8     73.8     71.5     29.938   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.156    76.0     48       54.9     75.8
0.000    699      1        100.0    30
02/23/11          5:00 a   72.3     72.5     72.3     76       64.3     4.0      ENE      2.00
10.0     ENE      72.3     73.5     73.5     71.2     29.945   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.152    74.9     41       49.6     74.2
0.002    703      1        100.0    30
02/23/11          5:30 a   71.9     72.3     71.9     77       64.3     3.0      ENE      1.50
9.0      ENE      71.9     73.0     73.0     70.7     29.947   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.144    72.0     38       45.0     69.9
0.000    698      1        100.0    30
02/23/11          6:00 a   71.1     71.9     71.1     80       64.6     3.0      NE       1.50
6.0      NE       71.1     72.4     72.4     70.1     29.955   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.127    71.5     41       46.6     69.4
0.001    700      1        100.0    30
02/23/11          6:30 a   70.7     71.1     70.7     81       64.6     3.0      N        1.50
5.0      N        70.7     72.0     72.0     69.7     29.964   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.119    70.8     41       45.9     68.4
0.000    699      1        100.0    30
02/23/11          7:00 a   70.6     70.7     70.5     81       64.5     3.0      N        1.50
5.0      N        70.6     71.9     71.9     69.6     29.968   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.117    70.8     47       49.6     69.0
0.001    699      1        100.0    30
02/23/11          7:30 a   70.6     70.6     70.5     82       64.8     2.0      N        1.00
7.0      NNE      70.6     72.0     72.0     71.7     29.971   0.00     0.00     19       0.82
33       0.0      0.00     0.0      0.000    0.117    71.7     47       50.4     70.3
0.000    700      1        100.0    30
02/23/11          8:00 a   71.8     71.8     70.6     80       65.3     2.0      N        1.00
7.0      ENE      71.8     73.2     73.2     74.1     29.975   0.00     0.00     47       2.02
60       0.0      0.00     0.0      0.000    0.142    71.8     50       52.2     70.8
0.001    699      1        100.0    30
02/23/11          8:30 a   75.1     75.1     71.8     75       66.6     5.0      ENE      2.50
10.0     ENE      75.1     77.2     77.2     82.7     29.974   0.00     0.00     176      7.57
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WMH002466

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301      0.5      0.11     0.8      0.000    0.210    71.8     47       50.5     70.5
0.000    694      1        100.0    30
02/23/11          9:00 a   78.4     78.4     75.1     68       67.0     7.0      ENE      3.50
14.0     ENE      78.4     80.3     80.3     89.1     29.979   0.00     0.00     330
14.19    369      1.0      0.21     1.3      0.000    0.279    72.4     44       49.3     71.1
0.008    700      1        100.0    30
02/23/11          9:30 a   78.7     78.7     78.2     67       66.8     8.0      ENE      4.00
18.0     ENE      78.3     80.5     80.1     89.6     29.991   0.00     0.00     422
18.15    504      1.6      0.34     2.0      0.000    0.285    73.4     43       49.5     72.5
0.000    697      1        100.0    30
02/23/11          10:00 a  79.3     79.7     78.6     62       65.1     7.0      ENE      3.50
13.0     ENE      79.3     80.7     80.7     91.4     29.997   0.00     0.00     596
25.63    729      2.4      0.51     2.8      0.000    0.298    74.5     46       52.4     74.1
0.014    695      1        100.0    30
02/23/11          10:30 a  80.1     80.5     78.7     61       65.4     3.0      ENE      1.50
12.0     ENE      80.1     81.6     81.6     92.9     29.993   0.00     0.00     593
25.50    826      3.0      0.64     3.5      0.000    0.315    74.3     41       49.1     73.5
0.000    696      1        100.0    30
02/23/11          11:00 a  76.5     80.3     76.5     74       67.6     6.0      W        3.00
12.0     W        76.5     78.8     78.8     88.1     29.988   0.00     0.00     452
19.44    729      2.6      0.56     3.4      0.000    0.240    74.1     39       47.6     73.1
0.014    695      1        100.0    30
02/23/11          11:30 a  76.7     77.0     76.4     73       67.4     7.0      WNW      3.50
12.0     WNW      76.7     78.9     78.9     87.6     29.983   0.00     0.00     436
18.75    540      2.7      0.58     3.1      0.000    0.244    73.4     39       46.9     72.2
0.000    682      1        99.7     30
02/23/11          12:00 p  76.1     76.7     76.0     74       67.2     6.0      WNW      3.00
12.0     WNW      76.1     78.4     78.4     84.3     29.968   0.00     0.00     284
12.21    533      2.4      0.51     3.5      0.000    0.231    73.4     44       50.2     72.5
0.011    681      1        99.6     30
02/23/11          12:30 p  76.5     76.5     75.8     76       68.4     6.0      WNW      3.00
12.0     W        76.5     79.1     79.1     85.0     29.952   0.00     0.00     285
12.26    480      2.3      0.49     3.5      0.000    0.240    73.1     39       46.7     71.7
0.000    681      1        99.6     30
02/23/11          1:00 p   78.5     78.6     76.5     71       68.3     4.0      W        2.00
10.0     W        78.5     80.8     80.8     92.5     29.948   0.00     0.00     710
30.53    1004     4.9      1.05     6.1      0.000    0.281    73.6     40       47.8     72.5
0.013    678      1        99.1     30
02/23/11          1:30 p   78.6     78.7     77.9     70       68.0     6.0      W        3.00
11.0     W        78.6     80.8     80.8     92.4     29.942   0.00     0.00     664
28.56    951      4.8      1.03     7.0      0.000    0.283    73.8     39       47.3     72.7
0.000    680      1        99.4     30
02/23/11          2:00 p   77.2     78.7     76.9     74       68.3     6.0      W        3.00
11.0     W        77.2     79.6     79.6     87.6     29.939   0.00     0.00     362
15.57    886      3.0      0.64     4.7      0.000    0.254    73.8     38       46.6     72.7
0.016    680      1        99.4     30
02/23/11          2:30 p   73.9     77.2     73.5     83       68.4     5.0      N        2.50
22.0     ENE      73.9     76.0     76.0     83.3     29.927   0.33     4.00     308
13.25    406      2.4      0.51     3.0      0.000    0.185    72.9     37       45.1     71.2
0.000    680      1        99.4     30
02/23/11          3:00 p   75.6     75.7     74.0     78       68.3     3.0      W        1.50
7.0      W        75.6     78.2     78.2     89.0     29.906   0.00     0.00     462
19.87    626      3.0      0.64     3.6      0.000    0.221    72.4     38       45.4     70.5
0.010    676      1        98.8     30
02/23/11          3:30 p   75.8     76.2     75.4     77       68.1     4.0      W        2.00
9.0      WNW      75.8     78.3     78.3     88.0     29.903   0.00     0.00     362
15.57    531      2.2      0.47     2.7      0.000    0.225    72.4     38       45.4     70.5
0.000    684      1        100.0    30
02/23/11          4:00 p   75.9     76.0     75.7     74       67.0     4.0      WNW      2.00
7.0      WNW      75.9     78.2     78.2     85.6     29.902   0.00     0.00     239
10.28    327      1.4      0.30     1.7      0.000    0.227    72.0     37       44.3     69.8
0.008    695      1        100.0    30
02/23/11          4:30 p   75.8     76.0     75.7     74       66.9     4.0      W        2.00
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7.0      WNW      75.8     78.0     78.0     84.2     29.905   0.00     0.00     185      7.96
214      0.9      0.19     1.1      0.000    0.225    72.2     39       45.9     70.3
0.000    698      1        100.0    30
02/23/11          5:00 p   75.5     75.8     75.5     75       67.0     4.0      W        2.00
9.0      W        75.5     77.8     77.8     82.1     29.901   0.00     0.00     140      6.02
163      0.6      0.13     0.7      0.000    0.219    72.4     41       47.4     70.8
0.005    696      1        100.0    30
02/23/11          5:30 p   75.5     75.6     75.4     75       67.0     2.0      WNW      1.00
6.0      W        75.5     77.8     77.8     77.7     29.915   0.00     0.00     96       4.13
121      0.1      0.02     0.5      0.000    0.219    72.4     46       50.4     71.3
0.000    694      1        100.0    30
02/23/11          6:00 p   75.5     75.5     75.4     74       66.6     0.0      WNW      0.00
5.0      WSW      75.5     77.7     77.7     76.8     29.906   0.00     0.00     59       2.54
72       0.0      0.00     0.0      0.000    0.219    72.4     47       51.0     71.4
0.002    693      1        100.0    30
02/23/11          6:30 p   75.2     75.6     75.1     74       66.3     2.0      WSW      1.00
4.0      WSW      75.2     77.3     77.3     75.7     29.912   0.00     0.00     27       1.16
44       0.0      0.00     0.0      0.000    0.212    73.3     47       51.8     72.6
0.000    697      1        100.0    30
02/23/11          7:00 p   74.7     75.2     74.7     76       66.6     1.0      WSW      0.50
3.0      WSW      74.7     76.8     76.8     74.6     29.912   0.00     0.00     0        0.00
5        0.0      0.00     0.0      0.000    0.202    74.1     46       52.0     73.6
0.001    702      1        100.0    30
02/23/11          7:30 p   73.6     74.7     73.6     77       65.9     2.0      WSW      1.00
5.0      NNW      73.6     75.4     75.4     73.2     29.919   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.179    74.7     45       51.9     74.3
0.000    700      1        100.0    30
02/23/11          8:00 p   73.0     73.7     73.0     79       66.1     2.0      N        1.00
4.0      N        73.0     74.7     74.7     72.5     29.928   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.167    74.9     45       52.1     74.6
0.001    696      1        100.0    30
02/23/11          8:30 p   72.6     73.0     72.6     77       65.0     4.0      NNE      2.00
9.0      NE       72.6     74.0     74.0     71.7     29.948   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.158    75.1     46       52.9     74.9
0.000    700      1        100.0    30
02/23/11          9:00 p   72.7     72.9     72.6     77       65.1     5.0      NNE      2.50
9.0      NE       72.7     74.2     74.2     72.0     29.954   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.160    75.1     46       52.9     74.9
0.002    699      1        100.0    30
02/23/11          9:30 p   72.8     72.8     72.6     78       65.5     4.0      NNE      2.00
7.0      NNE      72.8     74.4     74.4     72.2     29.962   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.163    75.3     46       53.1     75.1
0.000    698      1        100.0    30
02/23/11          10:00 p  72.2     72.8     72.2     79       65.3     2.0      N        1.00
5.0      N        72.2     73.6     73.6     71.4     29.963   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.150    75.3     46       53.1     75.1
0.001    696      1        100.0    30
02/23/11          10:30 p  72.0     72.3     71.9     79       65.1     4.0      NNE      2.00
9.0      NE       72.0     73.3     73.3     71.1     29.953   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.146    75.1     47       53.5     74.9
0.000    695      1        100.0    30
02/23/11          11:00 p  72.8     72.8     71.9     75       64.4     5.0      NNE      2.50
12.0     NNE      72.8     74.2     74.2     71.9     29.961   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.163    75.1     47       53.5     74.9
0.002    696      1        100.0    30
02/23/11          11:30 p  73.4     73.5     72.8     69       62.6     7.0      NE       3.50
18.0     ENE      73.4     74.6     74.6     72.2     29.950   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.175    75.3     47       53.7     75.1
0.000    694      1        100.0    30
02/24/11          12:00 a  72.1     73.4     72.1     75       63.7     14.0     ENE      7.00
27.0     NE       68.3     73.1     69.3     67.5     29.940   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.148    75.3     48       54.3     75.2
0.003    699      1        100.0    30
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02/24/11        12:30 a 72.6    72.6    72.0    74      63.8    13.0    ENE     6.50
22.0    NE      69.3    73.8    70.5    68.6    29.933  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.158   75.3    49      54.8    75.3
0.000   697     1       100.0   30
02/24/11        1:00 a  72.5    72.7    72.5    71      62.6    7.0     ENE     3.50
20.0    ENE     72.5    73.5    73.5    71.1    29.938  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.156   75.3    49      54.8    75.3
0.003   694     1       100.0   30
02/24/11        1:30 a  72.7    72.7    72.0    71      62.8    4.0     NE      2.00
14.0    E       72.7    73.8    73.8    71.4    29.922  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.160   75.1    49      54.6    75.1
0.000   693     1       100.0   30
02/24/11        2:00 a  72.3    72.8    72.0    71      62.4    4.0     ENE     2.00
10.0    NE      72.3    73.2    73.2    70.8    29.919  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.152   75.1    48      54.1    75.0
0.002   693     1       100.0   30
02/24/11        2:30 a  72.9    72.9    72.3    69      62.1    4.0     NE      2.00
9.0     ENE     72.9    73.9    73.9    71.5    29.927  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.165   75.1    48      54.1    75.0
0.000   680     1       99.4    30
02/24/11        3:00 a  72.9    73.0    72.6    69      62.1    3.0     NNE     1.50
12.0    NNE     72.9    73.9    73.9    71.5    29.924  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.165   75.1    48      54.1    75.0
0.002   682     1       99.7    30
02/24/11        3:30 a  72.6    73.0    72.6    71      62.7    1.0     N       0.50
6.0     NNE     72.6    73.6    73.6    71.2    29.929  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.158   75.1    48      54.1    75.0
0.000   675     1       98.7    30
02/24/11        4:00 a  71.8    72.6    71.8    73      62.7    6.0     ENE     3.00
14.0    E       71.8    72.6    72.6    70.2    29.897  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.142   75.1    48      54.1    75.0
0.002   681     1       99.6    30
02/24/11        4:30 a  71.5    71.8    71.5    74      62.8    9.0     ENE     4.50
19.0    NE      70.1    72.3    70.9    68.7    29.906  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.135   74.7    49      54.3    74.6
0.000   676     1       98.8    30
02/24/11        5:00 a  70.7    71.5    70.7    76      62.8    3.0     ESE     1.50
9.0     NE      70.7    71.5    71.5    69.1    29.906  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.119   73.8    41      48.6    72.9
0.002   678     1       99.1    30
02/24/11        5:30 a  70.3    70.8    70.1    76      62.4    7.0     ENE     3.50
13.0    ENE     70.3    71.1    71.1    68.7    29.907  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.110   71.1    39      44.9    68.7
0.000   679     1       99.3    30
02/24/11        6:00 a  70.4    70.5    70.3    76      62.5    5.0     ENE     2.50
10.0    ENE     70.4    71.2    71.2    68.8    29.914  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.113   71.1    46      49.3    69.3
0.002   683     1       99.9    30
02/24/11        6:30 a  70.7    70.7    70.4    74      62.0    4.0     NE      2.00
14.0    ENE     70.7    71.4    71.4    69.0    29.916  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.119   71.0    45      48.6    69.1
0.000   695     1       100.0   30
02/24/11        7:00 a  71.3    71.3    70.7    70      61.0    9.0     NE      4.50
18.0    NE      69.9    71.8    70.4    68.1    29.922  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.131   70.8    48      50.1    69.1
0.002   695     1       100.0   30
02/24/11        7:30 a  71.2    71.3    71.0    71      61.3    9.0     ENE     4.50
16.0    NE      69.8    71.7    70.3    69.8    29.919  0.00    0.00    17      0.73
33      0.0     0.00    0.0     0.000   0.129   71.7    47      50.4    70.3
0.000   690     1       100.0   30
02/24/11        8:00 a  71.7    71.7    71.2    70      61.4    13.0    ENE     6.50
19.0    NE      68.3    72.3    68.9    70.1    29.928  0.00    0.00    63      2.71
95      0.1     0.02    3.3     0.000   0.140   72.4    50      52.7    71.7
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0.004    694      1        100.0    30
02/24/11          8:30 a   72.1     72.1     71.7     71       62.2     9.0      ENE      4.50
14.0     ENE      70.7     72.9     71.5     74.4     29.948   0.00     0.00     118      5.07
141      0.2      0.04     0.5      0.000    0.148    71.8     46       49.9     70.4
0.000    699      1        100.0    30
02/24/11          9:00 a   73.2     73.2     72.1     69       62.4     6.0      ENE      3.00
12.0     ENE      73.2     74.3     74.3     79.4     29.953   0.00     0.00     188      8.09
271      0.7      0.15     1.0      0.000    0.171    71.8     46       49.9     70.4
0.006    694      1        100.0    30
02/24/11          9:30 a   75.5     75.5     73.2     65       62.9     8.0      ENE      4.00
16.0     NE       75.0     76.8     76.3     85.7     29.961   0.00     0.00     425
18.28    515      1.5      0.32     2.0      0.000    0.219    72.0     45       49.5     70.6
0.000    696      1        100.0    30
02/24/11          10:00 a  76.2     76.2     75.5     67       64.4     5.0      ENE      2.50
14.0     ENE      76.2     77.7     77.7     88.6     29.961   0.00     0.00     525
22.58    726      2.0      0.43     5.2      0.000    0.233    72.7     48       51.9     71.9
0.013    690      1        100.0    30
02/24/11          10:30 a  77.5     77.9     76.3     63       63.9     4.0      ENE      2.00
13.0     ESE      77.5     78.7     78.7     89.8     29.952   0.00     0.00     693
29.80    821      2.8      0.60     3.5      0.000    0.260    73.1     42       48.6     72.0
0.000    691      1        100.0    30
02/24/11          11:00 a  79.6     79.6     77.5     55       62.0     4.0      N        2.00
11.0     NE       79.6     80.3     80.3     90.9     29.942   0.00     0.00     722
31.05    737      3.8      0.81     4.1      0.000    0.304    73.3     41       48.2     72.2
0.019    694      1        100.0    30
02/24/11          11:30 a  79.3     80.2     78.8     55       61.7     5.0      NE       2.50
12.0     NE       79.3     79.9     79.9     91.3     29.933   0.00     0.00     697
29.97    1014     4.1      0.88     5.2      0.000    0.298    73.6     40       47.8     72.5
0.000    700      1        100.0    30
02/24/11          12:00 p  77.9     79.6     77.8     69       66.9     6.0      SW       3.00
15.0     WNW      77.9     79.8     79.8     91.4     29.913   0.00     0.00     689
29.63    1053     4.3      0.92     5.7      0.000    0.269    73.6     39       47.1     72.5
0.019    694      1        100.0    30
02/24/11          12:30 p  77.1     78.8     76.6     71       67.0     5.0      SW       2.50
12.0     S        77.1     79.1     79.1     90.0     29.903   0.00     0.00     588
25.29    954      4.3      0.92     5.6      0.000    0.252    73.6     39       47.1     72.5
0.000    694      1        100.0    30
02/24/11          1:00 p   77.5     78.8     77.2     68       66.1     5.0      SW       2.50
11.0     WSW      77.5     79.2     79.2     91.4     29.885   0.00     0.00     839
36.08    868      5.5      1.18     5.6      0.000    0.260    73.4     38       46.2     72.1
0.019    697      1        100.0    30
02/24/11          1:30 p   78.5     78.7     77.2     68       67.1     4.0      WSW      2.00
9.0      SW       78.5     80.4     80.4     94.1     29.869   0.00     0.00     882
37.93    933      5.3      1.14     5.7      0.000    0.281    73.3     38       46.2     71.9
0.000    699      1        100.0    30
02/24/11          2:00 p   75.6     78.9     75.6     71       65.5     4.0      SW       2.00
9.0      SSW      75.6     77.5     77.5     86.2     29.865   0.00     0.00     406
17.46    1056     3.0      0.64     5.6      0.000    0.221    73.3     38       46.2     71.9
0.017    694      1        100.0    30
02/24/11          2:30 p   72.6     75.5     72.6     83       67.1     1.0      S        0.50
5.0      SSE      72.6     74.4     74.4     76.2     29.865   0.09     0.52     103      4.43
118      1.0      0.21     1.1      0.000    0.158    72.0     36       43.6     69.7
0.000    696      1        100.0    30
02/24/11          3:00 p   71.7     72.7     71.6     85       66.9     3.0      ENE      1.50
7.0      ENE      71.7     73.5     73.5     74.7     29.858   0.12     0.99     78       3.35
113      0.7      0.15     1.0      0.000    0.140    72.0     39       45.7     70.0
0.003    691      1        100.0    30
02/24/11          3:30 p   72.0     72.4     71.7     85       67.2     1.0      ENE      0.50
3.0      ENE      72.0     73.8     73.8     77.1     29.854   0.01     0.05     129      5.55
192      1.1      0.24     1.4      0.000    0.146    71.5     40       45.9     69.3
0.000    695      1        100.0    30
02/24/11          4:00 p   73.2     73.2     71.8     85       68.4     0.0      ENE      0.00
4.0      NNW      73.2     75.3     75.3     79.0     29.853   0.00     0.00     127      5.46
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148      1.2      0.26     3.9      0.000    0.171    71.8     45       49.3     70.3
0.003    692      1        100.0    30
02/24/11          4:30 p   74.7     74.7     72.8     79       67.8     1.0      NNW      0.50
4.0      NNW      74.7     77.0     77.0     82.3     29.858   0.00     0.00     154      6.62
427      1.1      0.24     1.4      0.000    0.202    72.5     49       52.2     71.7
0.000    684      1        100.0    30
02/24/11          5:00 p   75.6     75.9     74.6     73       66.3     2.0      SE       1.00
6.0      SE       75.6     77.7     77.7     89.9     29.858   0.00     0.00     314
13.50    461      0.9      0.19     1.3      0.000    0.221    72.5     44       49.3     71.3
0.006    682      1        99.7     30
02/24/11          5:30 p   74.8     75.7     74.7     73       65.6     2.0      S        1.00
7.0      SSE      74.8     76.7     76.7     77.6     29.865   0.00     0.00     147      6.32
329      0.3      0.06     0.8      0.000    0.204    72.4     42       48.0     70.9
0.000    684      1        100.0    30
02/24/11          6:00 p   74.7     74.8     74.4     74       65.9     1.0      SW       0.50
5.0      W        74.7     76.7     76.7     75.7     29.878   0.00     0.00     57       2.45
95       0.0      0.00     0.0      0.000    0.202    71.8     47       50.5     70.5
0.003    681      1        99.6     30
02/24/11          6:30 p   74.5     74.8     74.5     73       65.3     1.0      SW       0.50
3.0      SW       74.5     76.4     76.4     74.5     29.884   0.00     0.00     16       0.69
23       0.0      0.00     0.0      0.000    0.198    73.1     49       52.8     72.5
0.000    683      1        99.9     30
02/24/11          7:00 p   73.8     74.5     73.8     76       65.8     2.0      S        1.00
5.0      E        73.8     75.6     75.6     73.4     29.885   0.00     0.00     0        0.00
5        0.0      0.00     0.0      0.000    0.183    74.0     48       53.1     73.6
0.001    684      1        100.0    30
02/24/11          7:30 p   72.3     73.8     72.3     77       64.7     2.0      NE       1.00
5.0      NE       72.3     73.6     73.6     71.3     29.894   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.152    74.3     47       52.8     73.9
0.000    682      1        99.7     30
02/24/11          8:00 p   71.3     72.3     71.3     77       63.7     3.0      NE       1.50
6.0      NE       71.3     72.3     72.3     69.9     29.898   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.131    74.5     46       52.4     74.1
0.001    682      1        99.7     30
02/24/11          8:30 p   70.8     71.3     70.8     77       63.2     4.0      NE       2.00
6.0      NE       70.8     71.8     71.8     69.4     29.913   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.121    74.7     46       52.5     74.4
0.000    684      1        100.0    30
02/24/11          9:00 p   70.7     70.8     70.6     76       62.8     4.0      NE       2.00
7.0      NNE      70.7     71.5     71.5     69.1     29.925   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.119    74.7     46       52.5     74.4
0.001    699      1        100.0    30
02/24/11          9:30 p   70.5     70.9     70.5     77       62.9     1.0      NNE      0.50
5.0      E        70.5     71.4     71.4     69.0     29.935   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.115    74.7     46       52.5     74.4
0.000    696      1        100.0    30
02/24/11          10:00 p  70.6     70.6     70.1     79       63.8     3.0      NE       1.50
11.0     NE       70.6     71.7     71.7     69.3     29.940   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.117    74.5     46       52.4     74.1
0.001    700      1        100.0    30
02/24/11          10:30 p  71.2     71.2     70.6     77       63.6     7.0      ENE      3.50
12.0     ENE      71.2     72.2     72.2     69.8     29.943   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.129    74.7     46       52.5     74.4
0.000    701      1        100.0    30
02/24/11          11:00 p  71.2     71.3     71.2     77       63.6     7.0      ENE      3.50
12.0     NE       71.2     72.2     72.2     69.8     29.944   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.129    74.7     47       53.1     74.5
0.002    700      1        100.0    30
02/24/11          11:30 p  70.6     71.2     70.6     76       62.7     6.0      ENE      3.00
10.0     ENE      70.6     71.4     71.4     69.0     29.943   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.117    74.7     47       53.1     74.5
0.000    697      1        100.0    30
02/25/11          12:00 a  70.5     70.7     70.4     75       62.2     5.0      ENE      2.50
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10.0     ENE      70.5     71.2     71.2     68.8     29.940   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.115    74.5     48       53.5     74.3
0.002    698      1        100.0    30
02/25/11          12:30 a  70.3     70.5     70.3     75       62.0     4.0      NE       2.00
10.0     NNE      70.3     71.0     71.0     68.5     29.934   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.110    74.5     48       53.5     74.3
0.000    691      1        100.0    30
02/25/11          1:00 a   70.8     70.8     70.3     75       62.5     6.0      ENE      3.00
11.0     ENE      70.8     71.6     71.6     69.2     29.936   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.121    74.3     48       53.3     74.0
0.002    695      1        100.0    30
02/25/11          1:30 a   70.7     70.8     70.6     76       62.8     5.0      ENE      2.50
11.0     ENE      70.7     71.5     71.5     69.1     29.922   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.119    74.5     48       53.5     74.3
0.000    698      1        100.0    30
02/25/11          2:00 a   70.4     70.7     70.1     78       63.2     5.0      ENE      2.50
9.0      ENE      70.4     71.4     71.4     69.0     29.920   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.113    74.3     48       53.3     74.0
0.002    696      1        100.0    30
02/25/11          2:30 a   70.5     70.5     70.4     79       63.7     5.0      ENE      2.50
10.0     NE       70.5     71.6     71.6     69.2     29.916   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.115    74.3     49       53.9     74.1
0.000    694      1        100.0    30
02/25/11          3:00 a   70.4     70.6     70.4     80       63.9     5.0      ENE      2.50
8.0      ENE      70.4     71.6     71.6     69.2     29.910   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.113    74.3     49       53.9     74.1
0.002    694      1        100.0    30
02/25/11          3:30 a   70.5     70.5     70.3     82       64.7     6.0      NE       3.00
10.0     NE       70.5     71.9     71.9     69.6     29.899   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.115    74.3     49       53.9     74.1
0.000    697      1        100.0    30
02/25/11          4:00 a   70.1     70.5     70.1     83       64.7     5.0      NE       2.50
7.0      NE       70.1     71.5     71.5     69.2     29.896   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.106    74.1     50       54.3     73.8
0.001    699      1        100.0    30
02/25/11          4:30 a   70.1     70.2     70.1     84       65.0     5.0      NE       2.50
7.0      ENE      70.1     71.5     71.5     69.3     29.897   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.106    74.1     50       54.3     73.8
0.000    697      1        100.0    30
02/25/11          5:00 a   69.1     70.1     69.1     84       64.1     4.0      NE       2.00
7.0      NE       69.1     70.8     70.8     68.5     29.906   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.085    74.0     50       54.2     73.7
0.001    702      1        100.0    30
02/25/11          5:30 a   68.6     69.1     68.6     85       63.9     4.0      NE       2.00
6.0      NE       68.6     70.3     70.3     67.9     29.919   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.075    72.7     41       47.6     71.3
0.000    698      1        100.0    30
02/25/11          6:00 a   68.7     68.7     68.6     86       64.3     5.0      NE       2.50
7.0      NE       68.7     70.4     70.4     68.1     29.935   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.077    70.1     43       46.6     67.7
0.001    687      1        100.0    30
02/25/11          6:30 a   69.2     69.2     68.7     85       64.5     5.0      NE       2.50
8.0      NE       69.2     70.9     70.9     68.6     29.943   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.087    70.3     51       51.3     68.8
0.000    681      1        99.6     30
02/25/11          7:00 a   69.0     69.2     69.0     84       64.0     5.0      NE       2.50
7.0      NE       69.0     70.7     70.7     68.3     29.946   0.00     0.00     0        0.00
5        0.0      0.00     0.0      0.000    0.083    70.6     46       48.8     68.7
0.001    682      1        99.7     30
02/25/11          7:30 a   69.4     69.4     69.0     84       64.4     4.0      NNE      2.00
9.0      NNE      69.4     71.0     71.0     70.3     29.955   0.00     0.00     12       0.52
19       0.0      0.00     0.0      0.000    0.092    71.1     55       54.1     70.1
0.000    685      1        100.0    30
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02/25/11        8:00 a  69.8    69.8    69.3    84      64.7    3.0     NE      1.50
5.0     NE      69.8    71.3    71.3    72.9    29.964  0.00    0.00    65      2.80
155     0.0     0.00    0.0     0.000   0.100   71.5    56      55.0    70.8
0.002   677     1       99.0    30
02/25/11        8:30 a  74.1    74.1    69.8    74      65.3    4.0     ENE     2.00
9.0     ENE     74.1    76.0    76.0    82.7    29.969  0.00    0.00    217     9.33
267     0.6     0.13    0.8     0.000   0.190   72.2    54      54.6    71.7
0.000   680     1       99.4    30
02/25/11        9:00 a  75.9    75.9    74.2    71      65.8    6.0     ENE     3.00
12.0    ENE     75.9    77.8    77.8    86.5    29.978  0.00    0.00    319
13.72   367     1.1     0.24    1.3     0.000   0.227   72.9    51      53.7    72.5
0.008   680     1       99.4    30
02/25/11        9:30 a  76.8    76.8    75.8    70      66.3    6.0     ENE     3.00
14.0    ENE     76.8    78.7    78.7    88.7    29.988  0.00    0.00    414
17.80   466     1.7     0.36    2.0     0.000   0.246   73.8    48      52.9    73.3
0.000   681     1       99.6    30
02/25/11        10:00 a 76.7    76.8    76.3    71      66.6    7.0     ENE     3.50
17.0    ENE     76.7    78.7    78.7    88.7    29.990  0.00    0.00    466
20.04   635     2.2     0.47    3.0     0.000   0.244   73.8    45      51.1    73.1
0.012   696     1       100.0   30
02/25/11        10:30 a 78.2    78.2    76.6    69      67.2    5.0     ESE     2.50
14.0    SE      78.2    80.1    80.1    90.6    29.989  0.00    0.00    513
22.06   846     2.9     0.62    3.9     0.000   0.275   73.3    45      50.7    72.5
0.000   697     1       100.0   30
02/25/11        11:00 a 77.9    78.3    76.9    68      66.5    6.0     SE      3.00
15.0    SSE     77.9    79.7    79.7    87.2    29.988  0.00    0.00    355
15.27   909     2.9     0.62    4.9     0.000   0.269   72.9    41      47.8    71.6
0.013   699     1       100.0   30
02/25/11        11:30 a 79.3    79.9    77.5    66      67.0    4.0     SE      2.00
13.0    SSE     79.3    81.2    81.2    92.7    29.980  0.00    0.00    658
28.30   925     4.6     0.99    5.8     0.000   0.298   72.5    40      46.8    70.9
0.000   696     1       100.0   30
02/25/11        12:00 p 80.7    80.7    78.7    64      67.4    4.0     SE      2.00
11.0    SE      80.7    82.9    82.9    94.7    29.970  0.00    0.00    840
36.12   942     5.5     1.18    6.1     0.000   0.327   73.3    43      49.4    72.3
0.019   693     1       100.0   30
02/25/11        12:30 p 80.5    81.0    79.8    64      67.2    6.0     SE      3.00
15.0    SE      80.5    82.6    82.6    94.3    29.964  0.00    0.00    721
31.01   958     5.7     1.22    6.6     0.000   0.323   73.3    40      47.5    72.1
0.000   698     1       100.0   30
02/25/11        1:00 p  81.4    81.6    80.6    62      67.1    8.0     SE      4.00
15.0    SE      81.0    83.7    83.3    94.8    29.948  0.00    0.00    844
36.30   888     6.4     1.37    6.5     0.000   0.342   73.4    40      47.6    72.3
0.022   691     1       100.0   30
02/25/11        1:30 p  81.8    81.8    81.0    65      68.9    8.0     SE      4.00
17.0    SE      81.5    84.9    84.6    96.5    29.933  0.00    0.00    828
35.61   840     6.2     1.33    6.4     0.000   0.350   73.4    39      46.9    72.2
0.000   699     1       100.0   30
02/25/11        2:00 p  81.2    82.0    80.7    65      68.3    7.0     SE      3.50
15.0    SE      81.2    83.8    83.8    96.9    29.933  0.00    0.00    803
34.53   823     5.8     1.24    6.1     0.000   0.337   72.9    39      46.5    71.4
0.023   699     1       100.0   30
02/25/11        2:30 p  80.2    81.2    79.8    69      69.1    5.0     S       2.50
14.0    S       80.2    82.9    82.9    97.1    29.931  0.00    0.00    765
32.90   784     5.2     1.11    5.5     0.000   0.317   73.1    39      46.7    71.7
0.000   699     1       100.0   30
02/25/11        3:00 p  80.6    80.7    80.2    67      68.6    4.0     SSE     2.00
12.0    SW      80.6    83.2    83.2    98.1    29.928  0.00    0.00    707
30.40   731     4.4     0.94    4.8     0.000   0.325   72.9    38      45.8    71.3
0.020   697     1       100.0   30
02/25/11        3:30 p  80.7    81.2    80.3    64      67.4    6.0     SE      3.00
13.0    SE      80.7    82.9    82.9    98.7    29.925  0.00    0.00    641
27.57   679     3.4     0.73    3.9     0.000   0.327   72.4    38      45.4    70.5
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0.000    699      1        100.0    30
02/25/11          4:00 p   80.1     80.9     79.7     62       65.9     5.0      ESE      2.50
11.0     SSE      80.1     81.7     81.7     97.6     29.928   0.00     0.00     547
23.52    594      2.6      0.56     3.0      0.000    0.315    72.4     42       48.0     70.9
0.017    697      1        100.0    30
02/25/11          4:30 p   79.9     80.3     79.8     60       64.8     5.0      SE       2.50
12.0     SE       79.9     81.2     81.2     96.7     29.932   0.00     0.00     451
19.40    499      1.8      0.39     2.2      0.000    0.310    72.4     44       49.3     71.1
0.000    699      1        100.0    30
02/25/11          5:00 p   79.3     80.0     79.1     61       64.7     5.0      SE       2.50
11.0     SE       79.3     80.6     80.6     94.1     29.933   0.00     0.00     345
14.84    399      1.1      0.24     1.4      0.000    0.298    72.0     42       47.6     70.3
0.012    695      1        100.0    30
02/25/11          5:30 p   78.7     79.3     78.7     62       64.6     5.0      SE       2.50
10.0     SSE      78.7     80.0     80.0     82.2     29.938   0.00     0.00     209      8.99
294      0.6      0.13     0.9      0.000    0.285    71.3     42       47.0     69.3
0.000    699      1        100.0    30
02/25/11          6:00 p   78.1     78.7     78.1     61       63.6     5.0      SE       2.50
10.0     SSE      78.1     79.1     79.1     77.3     29.943   0.00     0.00     26       1.12
32       0.0      0.00     0.0      0.000    0.273    71.5     46       49.6     69.9
0.005    697      1        100.0    30
02/25/11          6:30 p   77.0     78.2     77.0     64       63.9     5.0      ESE      2.50
11.0     SSE      77.0     78.2     78.2     76.1     29.942   0.00     0.00     13       0.56
21       0.0      0.00     0.0      0.000    0.250    73.1     47       51.7     72.4
0.000    683      1        99.9     30
02/25/11          7:00 p   75.9     77.0     75.9     67       64.2     3.0      E        1.50
5.0      E        75.9     77.3     77.3     75.0     29.958   0.00     0.00     0        0.00
5        0.0      0.00     0.0      0.000    0.227    74.1     45       51.4     73.5
0.002    683      1        99.9     30
02/25/11          7:30 p   75.0     75.9     75.0     68       63.7     4.0      NE       2.00
9.0      NE       75.0     76.5     76.5     74.1     29.972   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.208    74.5     42       49.9     73.8
0.000    682      1        99.7     30
02/25/11          8:00 p   74.5     75.0     74.4     69       63.7     4.0      NNE      2.00
9.0      NNE      74.5     76.1     76.1     73.7     29.986   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.198    71.7     38       44.7     69.5
0.002    681      1        99.6     30
02/25/11          8:30 p   73.9     74.5     73.8     71       63.9     3.0      NNE      1.50
8.0      ENE      73.9     75.5     75.5     73.1     29.999   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.185    70.3     44       47.3     68.1
0.000    684      1        100.0    30
02/25/11          9:00 p   74.7     74.7     73.7     67       63.0     5.0      NE       2.50
10.0     NE       74.7     76.1     76.1     73.7     30.006   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.202    70.6     45       48.2     68.6
0.002    683      1        99.9     30
02/25/11          9:30 p   74.4     74.7     74.4     64       61.4     4.0      NE       2.00
7.0      NE       74.4     75.5     75.5     73.0     30.010   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.196    70.3     44       47.3     68.1
0.000    683      1        99.9     30
02/25/11          10:00 p  74.1     74.5     74.1     67       62.4     2.0      NE       1.00
6.0      NNE      74.1     75.5     75.5     73.1     30.017   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.190    70.1     47       48.9     68.1
0.002    685      1        100.0    30
02/25/11          10:30 p  72.7     74.2     72.1     70       62.3     3.0      NE       1.50
9.0      NE       72.7     73.7     73.7     71.3     30.018   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.160    70.4     45       48.0     68.3
0.000    694      1        100.0    30
02/25/11          11:00 p  73.4     73.4     72.7     71       63.4     4.0      ENE      2.00
9.0      NE       73.4     74.8     74.8     72.4     30.025   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.175    70.8     44       47.8     68.7
0.002    700      1        100.0    30
02/25/11          11:30 p  73.2     73.4     73.2     73       64.0     4.0      NE       2.00
7.0      NNE      73.2     74.6     74.6     72.3     30.029   0.00     0.00     0        0.00
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0        0.0      0.00     0.0      0.000    0.171    71.0     45       48.6     69.1
0.000    695      1        100.0    30
02/26/11          12:00 a  72.8     73.2     72.8     76       64.8     3.0      NNE      1.50
5.0      NNE      72.8     74.3     74.3     72.0     30.031   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.163    71.0     48       50.3     69.4
0.002    695      1        100.0    30
02/26/11          12:30 a  72.2     72.8     72.2     76       64.2     3.0      NNE      1.50
6.0      NNE      72.2     73.4     73.4     71.1     30.040   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.150    70.6     47       49.4     68.8
0.000    699      1        100.0    30
02/26/11          1:00 a   71.7     72.2     71.7     76       63.7     3.0      NNE      1.50
9.0      N        71.7     72.7     72.7     70.3     30.028   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.140    70.6     52       52.1     69.2
0.001    699      1        100.0    30
02/26/11          1:30 a   71.8     71.8     71.6     78       64.6     4.0      NE       2.00
9.0      NNE      71.8     73.0     73.0     70.7     30.015   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.142    70.4     53       52.4     69.1
0.000    698      1        100.0    30
02/26/11          2:00 a   72.1     72.2     71.8     78       64.9     3.0      NE       1.50
6.0      NE       72.1     73.4     73.4     71.1     30.006   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.148    70.4     51       51.4     68.9
0.001    701      1        100.0    30
02/26/11          2:30 a   71.4     72.1     71.3     80       64.9     4.0      NE       2.00
7.0      NE       71.4     72.7     72.7     70.4     29.986   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.133    70.8     45       48.4     68.8
0.000    702      1        100.0    30
02/26/11          3:00 a   71.3     71.5     71.3     81       65.2     3.0      NE       1.50
6.0      NE       71.3     72.7     72.7     70.5     29.980   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.131    70.8     50       51.2     69.3
0.001    699      1        100.0    30
02/26/11          3:30 a   71.3     71.4     71.3     79       64.4     3.0      NNE      1.50
6.0      NNE      71.3     72.5     72.5     70.2     29.983   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.131    70.4     53       52.4     69.1
0.000    700      1        100.0    30
02/26/11          4:00 a   71.1     71.3     71.1     78       63.9     5.0      N        2.50
9.0      NNE      71.1     72.2     72.2     69.8     29.980   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.127    70.4     50       50.9     68.8
0.001    699      1        100.0    30
02/26/11          4:30 a   71.1     71.2     71.1     78       63.9     4.0      NNE      2.00
8.0      NNE      71.1     72.2     72.2     69.8     29.984   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.127    71.0     53       53.0     69.8
0.000    700      1        100.0    30
02/26/11          5:00 a   70.5     71.1     70.5     78       63.3     3.0      NNW      1.50
7.0      N        70.5     71.5     71.5     69.1     29.987   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.115    70.6     54       53.1     69.4
0.001    701      1        100.0    30
02/26/11          5:30 a   70.7     70.7     70.3     79       63.9     3.0      N        1.50
7.0      N        70.7     71.8     71.8     69.4     29.990   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.119    70.3     53       52.4     68.9
0.000    701      1        100.0    30
02/26/11          6:00 a   69.3     70.7     69.3     80       62.9     1.0      NW       0.50
4.0      NE       69.3     70.7     70.7     68.3     29.989   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.090    70.8     53       52.8     69.6
0.001    700      1        100.0    30
02/26/11          6:30 a   68.6     69.3     68.6     83       63.2     2.0      NE       1.00
5.0      NE       68.6     70.2     70.2     67.8     29.996   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.075    70.3     55       53.4     69.1
0.000    700      1        100.0    30
02/26/11          7:00 a   68.9     68.9     68.5     83       63.5     3.0      NNE      1.50
7.0      NNE      68.9     70.6     70.6     68.2     30.009   0.00     0.00     0        0.00
5        0.0      0.00     0.0      0.000    0.081    70.4     48       49.8     68.6
0.000    698      1        100.0    30
02/26/11          7:30 a   69.8     69.8     68.9     81       63.7     2.0      NNE      1.00
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7.0      NNE      69.8     71.1     71.1     70.4     30.020   0.00     0.00     13       0.56
19       0.0      0.00     0.0      0.000    0.100    70.6     54       53.1     69.4
0.000    686      1        100.0    30
02/26/11          8:00 a   71.2     71.2     69.8     80       64.7     3.0      NNE      1.50
7.0      NNE      71.2     72.5     72.5     74.1     30.023   0.00     0.00     63       2.71
153      0.0      0.00     0.0      0.000    0.129    71.5     54       54.0     70.7
0.001    682      1        99.7     30
02/26/11          8:30 a   74.7     74.7     71.2     75       66.2     1.0      N        0.50
4.0      N        74.7     76.7     76.7     83.3     30.030   0.00     0.00     212      9.12
260      0.6      0.13     0.8      0.000    0.202    72.5     54       54.9     72.2
0.000    682      1        99.7     30
02/26/11          9:00 a   77.7     77.7     74.7     71       67.5     1.0      N        0.50
3.0      N        77.7     79.8     79.8     88.4     30.035   0.00     0.00     311
13.37    362      1.1      0.24     1.4      0.000    0.265    74.7     54       56.9     75.0
0.007    681      1        99.6     30
02/26/11          9:30 a   77.1     78.5     77.1     72       67.4     2.0      W        1.00
5.0      W        77.1     79.2     79.2     89.1     30.038   0.00     0.00     411
17.68    461      1.8      0.39     2.1      0.000    0.252    75.1     48       54.1     75.0
0.000    680      1        99.4     30
02/26/11          10:00 a  77.6     77.8     77.1     70       67.0     3.0      W        1.50
6.0      W        77.6     79.6     79.6     90.5     30.033   0.00     0.00     508
21.85    552      2.6      0.56     3.0      0.000    0.262    75.1     50       55.2     75.2
0.012    680      1        99.4     30
02/26/11          10:30 a  77.7     78.7     77.6     73       68.4     4.0      W        2.00
9.0      W        77.7     80.0     80.0     91.4     30.031   0.00     0.00     596
25.63    631      3.5      0.75     3.9      0.000    0.265    75.6     52       56.7     75.8
0.000    682      1        99.7     30
02/26/11          11:00 a  79.0     79.0     77.6     73       69.6     4.0      W        2.00
7.0      W        79.0     81.7     81.7     93.4     30.024   0.00     0.00     663
28.51    698      4.3      0.92     4.7      0.000    0.292    75.8     49       55.3     75.7
0.017    694      1        100.0    30
02/26/11          11:30 a  79.2     79.5     78.7     74       70.2     4.0      WSW      2.00
8.0      W        79.2     82.2     82.2     94.0     30.016   0.00     0.00     728
31.31    752      5.1      1.09     5.4      0.000    0.296    75.6     46       53.4     75.3
0.000    696      1        100.0    30
02/26/11          12:00 p  80.4     80.4     78.8     71       70.1     4.0      WSW      2.00
8.0      WSW      80.4     83.6     83.6     94.8     30.012   0.00     0.00     773
33.24    791      5.7      1.22     6.0      0.000    0.321    75.3     46       53.1     75.1
0.020    697      1        100.0    30
02/26/11          12:30 p  80.4     80.8     79.6     74       71.3     4.0      WSW      2.00
9.0      WSW      80.4     84.1     84.1     95.4     30.003   0.00     0.00     799
34.36    805      6.3      1.35     6.4      0.000    0.321    74.7     42       50.1     74.0
0.000    696      1        100.0    30
02/26/11          1:00 p   80.0     80.6     79.2     73       70.6     4.0      WSW      2.00
9.0      W        80.0     83.2     83.2     95.1     29.997   0.00     0.00     818
35.18    846      6.4      1.37     6.5      0.000    0.313    75.3     46       53.1     75.1
0.021    698      1        100.0    30
02/26/11          1:30 p   78.9     80.9     78.9     74       69.9     5.0      W        2.50
10.0     WSW      78.9     81.7     81.7     94.2     29.991   0.00     0.00     819
35.22    944      6.0      1.29     6.7      0.000    0.290    75.1     41       49.8     74.4
0.000    699      1        100.0    30
02/26/11          2:00 p   80.3     80.6     78.9     73       70.9     6.0      WSW      3.00
11.0     W        80.3     83.8     83.8     95.4     29.979   0.00     0.00     708
30.45    951      5.2      1.11     6.4      0.000    0.319    75.1     44       51.7     74.7
0.020    698      1        100.0    30
02/26/11          2:30 p   79.2     80.4     79.2     72       69.4     7.0      WSW      3.50
12.0     W        79.2     81.9     81.9     92.2     29.967   0.00     0.00     478
20.56    867      4.5      0.96     5.4      0.000    0.296    75.1     43       51.1     74.6
0.000    701      1        100.0    30
02/26/11          3:00 p   79.7     80.1     79.1     72       69.9     7.0      W        3.50
11.0     W        79.7     82.6     82.6     97.1     29.955   0.00     0.00     704
30.28    752      4.5      0.96     5.0      0.000    0.306    74.9     43       50.9     74.4
0.018    698      1        100.0    30
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02/26/11        3:30 p  79.2    79.9    79.2    71      69.0    7.0     W       3.50
12.0    W       79.2    81.7    81.7    96.9    29.948  0.00    0.00    634
27.27   679     3.5     0.75    4.1     0.000   0.296   74.7    42      50.1    74.0
0.000   698     1       100.0   30
02/26/11        4:00 p  79.6    80.0    79.2    70      69.0    7.0     W       3.50
12.0    W       79.6    82.1    82.1    97.0    29.947  0.00    0.00    525
22.58   605     2.5     0.54    3.0     0.000   0.304   74.3    46      52.2    73.9
0.016   699     1       100.0   30
02/26/11        4:30 p  79.2    79.8    78.8    70      68.6    7.0     W       3.50
12.0    W       79.2    81.6    81.6    96.7    29.953  0.00    0.00    445
19.14   520     1.7     0.36    2.1     0.000   0.296   74.5    46      52.4    74.1
0.000   698     1       100.0   30
02/26/11        5:00 p  77.5    79.2    77.4    73      68.2    6.0     W       3.00
11.0    W       77.5    79.8    79.8    84.2    29.958  0.00    0.00    142     6.11
350     0.6     0.13    1.1     0.000   0.260   74.5    43      50.5    73.9
0.009   701     1       100.0   30
02/26/11        5:30 p  76.9    77.5    76.9    74      68.0    5.0     W       2.50
10.0    W       76.9    79.3    79.3    79.1    29.962  0.00    0.00    88      3.78
107     0.1     0.02    0.5     0.000   0.248   75.6    51      56.2    75.7
0.000   692     1       100.0   30
02/26/11        6:00 p  77.0    77.1    76.9    74      68.1    4.0     W       2.00
10.0    WSW     77.0    79.4    79.4    78.9    29.971  0.00    0.00    71      3.05
91      0.0     0.00    0.0     0.000   0.250   76.9    49      56.3    76.7
0.003   696     1       100.0   30
02/26/11        6:30 p  77.0    77.1    77.0    74      68.1    3.0     WSW     1.50
7.0     W       77.0    79.4    79.4    77.7    29.977  0.00    0.00    15      0.65
33      0.0     0.00    0.0     0.000   0.250   77.7    46      55.3    77.3
0.000   695     1       100.0   30
02/26/11        7:00 p  76.3    77.0    76.3    75      67.8    2.0     W       1.00
5.0     WSW     76.3    78.7    78.7    76.6    29.988  0.00    0.00    0       0.00
5       0.0     0.00    0.0     0.000   0.235   77.7    45      54.7    77.3
0.001   700     1       100.0   30
02/26/11        7:30 p  75.5    76.3    75.5    77      67.8    2.0     NW      1.00
5.0     NW      75.5    77.9    77.9    75.8    29.994  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.219   77.5    44      53.9    77.0
0.000   692     1       100.0   30
02/26/11        8:00 p  75.2    75.5    75.2    78      67.9    2.0     NW      1.00
4.0     NW      75.2    77.6    77.6    75.5    29.998  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.212   77.3    44      53.7    76.8
0.001   685     1       100.0   30
02/26/11        8:30 p  74.8    75.2    74.8    79      67.8    1.0     NW      0.50
4.0     NW      74.8    77.1    77.1    75.0    30.008  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.204   75.4    46      53.2    75.1
0.000   685     1       100.0   30
02/26/11        9:00 p  74.0    74.8    74.0    80      67.4    0.0     NW      0.00
2.0     NW      74.0    76.0    76.0    73.9    30.015  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.188   75.8    45      52.9    75.4
0.001   683     1       99.9    30
02/26/11        9:30 p  73.3    74.0    73.3    81      67.1    2.0     NE      1.00
5.0     NE      73.3    75.2    75.2    73.1    30.018  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.173   74.9    47      53.3    74.7
0.000   683     1       99.9    30
02/26/11        10:00 p 73.7    73.7    73.3    81      67.5    3.0     NE      1.50
6.0     NNE     73.7    75.7    75.7    73.6    30.026  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.181   75.4    46      53.2    75.1
0.001   687     1       100.0   30
02/26/11        10:30 p 74.4    74.4    73.6    79      67.5    3.0     NE      1.50
6.0     NE      74.4    76.6    76.6    74.5    30.026  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.196   75.6    46      53.4    75.3
0.000   679     1       99.3    30
02/26/11        11:00 p 74.0    74.4    74.0    80      67.4    4.0     NE      2.00
9.0     NE      74.0    76.0    76.0    73.9    30.027  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.188   75.8    46      53.5    75.5
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0.001    675      1        98.7     30
02/26/11          11:30 p  73.7     74.0     73.7     81       67.5     4.0      ENE      2.00
6.0      ENE      73.7     75.7     75.7     73.6     30.023   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.181    75.3     43       51.3     74.8
0.000    678      1        99.1     30
02/27/11          12:00 a  72.9     73.7     72.9     82       67.1     4.0      NNE      2.00
6.0      NNE      72.9     74.8     74.8     72.7     30.017   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.165    75.1     48       54.1     75.0
0.001    694      1        100.0    30
02/27/11          12:30 a  72.2     72.9     72.2     83       66.7     3.0      NE       1.50
5.0      NE       72.2     73.9     73.9     71.7     30.010   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.150    74.1     50       54.3     73.8
0.000    689      1        100.0    30
02/27/11          1:00 a   72.3     72.3     72.0     83       66.8     3.0      NE       1.50
5.0      NE       72.3     74.0     74.0     71.8     30.005   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.152    74.5     49       54.1     74.3
0.001    702      1        100.0    30
02/27/11          1:30 a   71.9     72.3     71.9     83       66.5     3.0      NNE      1.50
5.0      NNE      71.9     73.5     73.5     71.3     29.992   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.144    74.7     49       54.3     74.6
0.000    692      1        100.0    30
02/27/11          2:00 a   71.8     71.9     71.7     83       66.4     3.0      NNE      1.50
6.0      NNE      71.8     73.4     73.4     71.2     29.979   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.142    74.9     49       54.4     74.9
0.001    696      1        100.0    30
02/27/11          2:30 a   71.9     71.9     71.7     82       66.1     5.0      NNE      2.50
9.0      N        71.9     73.5     73.5     71.3     29.969   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.144    74.9     50       55.0     75.0
0.000    695      1        100.0    30
02/27/11          3:00 a   72.2     72.3     71.9     80       65.7     5.0      NNE      2.50
9.0      NNE      72.2     73.7     73.7     71.5     29.960   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.150    75.1     50       55.2     75.2
0.001    697      1        100.0    30
02/27/11          3:30 a   71.8     72.2     71.8     79       64.9     2.0      NNE      1.00
6.0      NW       71.8     73.1     73.1     70.8     29.958   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.142    74.9     50       55.0     75.0
0.000    691      1        100.0    30
02/27/11          4:00 a   71.1     71.8     71.1     81       65.0     0.0      NNE      0.00
4.0      NNE      71.1     72.5     72.5     70.2     29.956   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.127    74.7     49       54.3     74.6
0.001    692      1        100.0    30
02/27/11          4:30 a   70.1     71.1     70.1     83       64.7     1.0      NNE      0.50
4.0      NNE      70.1     71.5     71.5     69.2     29.948   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.106    74.5     49       54.1     74.3
0.000    695      1        100.0    30
02/27/11          5:00 a   70.3     70.3     70.0     83       64.9     3.0      NNE      1.50
6.0      NNE      70.3     71.7     71.7     69.4     29.950   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.110    74.5     50       54.6     74.4
0.001    698      1        100.0    30
02/27/11          5:30 a   70.9     70.9     70.3     82       65.1     4.0      N        2.00
7.0      N        70.9     72.4     72.4     70.2     29.960   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.123    74.3     51       55.0     74.2
0.000    700      1        100.0    30
02/27/11          6:00 a   70.9     71.0     70.8     82       65.1     4.0      N        2.00
7.0      N        70.9     72.4     72.4     70.2     29.966   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.123    74.3     51       55.0     74.2
0.001    699      1        100.0    30
02/27/11          6:30 a   70.8     71.1     70.8     82       65.0     4.0      N        2.00
6.0      N        70.8     72.3     72.3     70.1     29.970   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.121    74.3     52       55.5     74.3
0.000    697      1        100.0    30
02/27/11          7:00 a   70.7     70.9     70.7     81       64.6     3.0      NNE      1.50
7.0      N        70.7     72.0     72.0     69.7     29.974   0.00     0.00     1        0.04
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5        0.0      0.00     0.0      0.000    0.119    74.3     51       55.0     74.2
0.001    701      1        100.0    30
02/27/11          7:30 a   70.9     70.9     70.6     81       64.8     2.0      NNE      1.00
6.0      N        70.9     72.3     72.3     71.8     29.983   0.00     0.00     15       0.65
23       0.0      0.00     0.0      0.000    0.123    72.5     49       52.2     71.7
0.000    696      1        100.0    30
02/27/11          8:00 a   71.3     71.3     70.7     83       65.9     1.0      NNE      0.50
3.0      NNE      71.3     72.9     72.9     74.7     29.993   0.00     0.00     69       2.97
153      0.0      0.00     0.5      0.000    0.131    73.1     51       53.9     72.7
0.001    698      1        100.0    30
02/27/11          8:30 a   75.1     75.1     71.3     78       67.8     4.0      ESE      2.00
7.0      SE       75.1     77.5     77.5     84.1     29.993   0.00     0.00     212      9.12
264      0.7      0.15     0.9      0.000    0.210    73.4     54       55.7     73.4
0.000    698      1        100.0    30
02/27/11          9:00 a   77.7     77.7     75.2     74       68.7     3.0      ESE      1.50
5.0      ESE      77.7     80.1     80.1     88.9     30.000   0.00     0.00     318
13.68    364      1.2      0.26     1.5      0.000    0.265    74.3     52       55.5     74.3
0.007    695      1        100.0    30
02/27/11          9:30 a   78.3     79.4     77.7     74       69.3     3.0      SE       1.50
7.0      SSW      78.3     80.9     80.9     90.9     30.008   0.00     0.00     413
17.76    461      1.8      0.39     2.2      0.000    0.277    74.9     46       52.7     74.6
0.000    682      1        99.7     30
02/27/11          10:00 a  78.9     79.1     77.8     76       70.7     2.0      S        1.00
7.0      WSW      78.9     82.0     82.0     93.1     30.014   0.00     0.00     516
22.19    584      2.6      0.56     3.1      0.000    0.290    75.1     44       51.7     74.7
0.012    679      1        99.3     30
02/27/11          10:30 a  77.8     78.8     77.2     78       70.4     3.0      SSW      1.50
7.0      WSW      77.8     80.8     80.8     89.6     30.013   0.00     0.00     398
17.12    696      2.8      0.60     3.9      0.000    0.267    75.3     45       52.5     75.0
0.000    684      1        100.0    30
02/27/11          11:00 a  79.3     79.6     77.8     72       69.5     4.0      SSW      2.00
8.0      WSW      79.3     82.0     82.0     93.6     30.004   0.00     0.00     709
30.49    747      4.4      0.94     5.0      0.000    0.298    75.3     47       53.7     75.1
0.015    683      1        99.9     30
02/27/11          11:30 a  80.0     80.9     79.1     73       70.6     4.0      WSW      2.00
9.0      WSW      80.0     83.2     83.2     94.8     29.996   0.00     0.00     802
34.49    847      5.5      1.18     5.9      0.000    0.313    75.4     43       51.3     74.9
0.000    683      1        99.9     30
02/27/11          12:00 p  80.3     80.3     79.1     74       71.3     5.0      SW       2.50
9.0      SW       80.3     84.0     84.0     95.8     29.987   0.00     0.00     831
35.74    932      6.1      1.31     6.8      0.000    0.319    75.1     42       50.4     74.5
0.021    676      1        98.8     30
02/27/11          12:30 p  80.1     81.0     78.7     72       70.3     4.0      SW       2.00
7.0      SW       80.1     83.2     83.2     94.2     29.979   0.00     0.00     586
25.20    1039     5.4      1.16     7.4      0.000    0.315    74.9     40       48.9     74.1
0.000    687      1        100.0    30
02/27/11          1:00 p   80.2     80.3     79.0     74       71.2     4.0      WSW      2.00
9.0      WSW      80.2     83.8     83.8     95.7     29.963   0.00     0.00     717
30.84    1055     6.0      1.29     7.6      0.000    0.317    75.1     44       51.7     74.7
0.018    698      1        100.0    30
02/27/11          1:30 p   80.5     80.5     79.1     73       71.0     4.0      WSW      2.00
9.0      WSW      80.5     84.1     84.1     97.3     29.945   0.00     0.00     851
36.60    983      6.2      1.33     7.3      0.000    0.323    74.9     40       48.9     74.1
0.000    699      1        100.0    30
02/27/11          2:00 p   81.2     81.5     79.3     68       69.6     4.0      SW       2.00
11.0     SW       81.2     84.4     84.4     97.6     29.931   0.00     0.00     801
34.45    1042     5.8      1.24     6.7      0.000    0.337    75.3     41       50.0     74.6
0.020    700      1        100.0    30
02/27/11          2:30 p   81.6     81.7     79.5     68       70.0     5.0      SW       2.50
11.0     SW       81.6     85.1     85.1     99.1     29.917   0.00     0.00     758
32.60    977      5.1      1.09     6.0      0.000    0.346    75.1     43       51.1     74.6
0.000    700      1        100.0    30
02/27/11          3:00 p   81.2     81.9     79.9     69       70.1     4.0      SSW      2.00
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11.0     SSW      81.2     84.6     84.6     98.4     29.910   0.00     0.00     663
28.51    789      4.5      0.96     5.1      0.000    0.337    74.5     39       47.9     73.6
0.019    697      1        100.0    30
02/27/11          3:30 p   81.2     81.7     80.2     71       70.9     4.0      SSW      2.00
9.0      SW       81.2     85.0     85.0     100.4    29.903   0.00     0.00     624
26.84    828      3.4      0.73     4.5      0.000    0.337    74.7     40       48.8     73.9
0.000    700      1        100.0    30
02/27/11          4:00 p   80.2     82.0     80.2     69       69.1     3.0      S        1.50
10.0     SW       80.2     82.9     82.9     96.3     29.902   0.00     0.00     468
20.13    721      2.3      0.49     3.2      0.000    0.317    74.7     43       50.7     74.1
0.014    696      1        100.0    30
02/27/11          4:30 p   80.9     80.9     79.4     68       69.3     3.0      SSW      1.50
7.0      SSE      80.9     83.9     83.9     91.2     29.902   0.00     0.00     223      9.59
464      1.4      0.30     1.7      0.000    0.331    74.7     47       53.1     74.5
0.000    698      1        100.0    30
02/27/11          5:00 p   79.9     81.2     79.5     69       68.8     4.0      WSW      2.00
10.0     SW       79.9     82.4     82.4     92.4     29.906   0.00     0.00     265
11.40    410      1.1      0.24     1.5      0.000    0.310    74.5     43       50.5     73.9
0.008    699      1        100.0    30
02/27/11          5:30 p   79.8     81.0     79.8     68       68.3     4.0      WSW      2.00
10.0     WSW      79.8     82.1     82.1     85.1     29.913   0.00     0.00     234
10.06    339      0.6      0.13     0.9      0.000    0.308    75.8     48       54.7     75.7
0.000    695      1        100.0    30
02/27/11          6:00 p   79.5     80.0     79.5     70       68.9     4.0      SW       2.00
11.0     SW       79.5     82.0     82.0     81.3     29.920   0.00     0.00     65       2.80
72       0.0      0.00     0.0      0.000    0.302    77.1     46       54.7     76.7
0.005    699      1        100.0    30
02/27/11          6:30 p   78.8     79.5     78.7     71       68.6     3.0      SSW      1.50
9.0      SW       78.8     81.2     81.2     79.7     29.927   0.00     0.00     28       1.20
53       0.0      0.00     0.0      0.000    0.288    77.9     44       54.2     77.4
0.000    698      1        100.0    30
02/27/11          7:00 p   77.1     78.7     77.1     64       64.0     4.0      E        2.00
11.0     NE       77.1     78.3     78.3     76.0     29.935   0.00     0.00     1        0.04
7        0.0      0.00     0.0      0.000    0.252    78.1     43       53.8     77.5
0.002    694      1        100.0    30
02/27/11          7:30 p   76.9     77.2     76.9     63       63.3     4.0      NNE      2.00
10.0     NNW      76.9     78.0     78.0     75.6     29.945   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.248    78.2     43       53.9     77.6
0.000    698      1        100.0    30
02/27/11          8:00 p   75.3     76.9     75.3     66       63.2     1.0      E        0.50
4.0      NNE      75.3     76.7     76.7     74.3     29.954   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.215    75.6     36       46.8     74.5
0.002    697      1        100.0    30
02/27/11          8:30 p   74.3     75.3     74.3     66       62.2     1.0      E        0.50
6.0      N        74.3     75.6     75.6     73.2     29.960   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.194    73.3     36       44.7     71.7
0.000    691      1        100.0    30
02/27/11          9:00 p   74.2     74.4     74.2     67       62.5     1.0      N        0.50
6.0      NNE      74.2     75.6     75.6     73.2     29.966   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.192    71.5     35       42.4     68.9
0.002    699      1        100.0    30
02/27/11          9:30 p   74.7     74.7     73.9     67       63.0     3.0      NE       1.50
9.0      NNE      74.7     76.1     76.1     73.7     29.978   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.202    70.1     36       41.9     67.1
0.000    698      1        100.0    30
02/27/11          10:00 p  75.1     75.1     74.7     67       63.4     5.0      NE       2.50
13.0     NE       75.1     76.6     76.6     74.2     29.975   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.210    69.2     36       41.1     66.3
0.002    687      1        100.0    30
02/27/11          10:30 p  75.3     75.3     75.1     66       63.2     7.0      NE       3.50
15.0     ENE      75.3     76.7     76.7     74.3     29.969   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.215    68.5     37       41.2     65.7
0.000    680      1        99.4     30
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02/27/11        11:00 p 74.7    75.3    74.7    66      62.6    6.0     NE      3.00
11.0    NNE     74.7    76.0    76.0    73.6    29.974  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.202   69.1    39      43.1    66.6
0.003   677     1       99.0    30
02/27/11        11:30 p 74.4    74.7    74.4    65      61.9    6.0     NE      3.00
12.0    NE      74.4    75.6    75.6    73.1    29.974  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.196   69.1    41      44.4    66.8
0.000   680     1       99.4    30
02/28/11        12:00 a 74.1    74.4    74.1    65      61.6    5.0     NE      2.50
10.0    NNE     74.1    75.3    75.3    72.8    29.968  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.190   69.1    41      44.4    66.8
0.003   680     1       99.4    30
02/28/11        12:30 a 74.2    74.2    74.0    67      62.5    6.0     NE      3.00
13.0    N       74.2    75.6    75.6    73.2    29.964  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.192   68.9    43      45.5    66.8
0.000   682     1       99.7    30
02/28/11        1:00 a  73.3    74.2    73.3    68      62.1    2.0     NNW     1.00
9.0     NE      73.3    74.4    74.4    72.0    29.961  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.173   69.1    48      48.6    67.5
0.002   677     1       99.0    30
02/28/11        1:30 a  71.4    73.3    71.4    71      61.5    1.0     NNW     0.50
5.0     NE      71.4    72.0    72.0    69.5    29.942  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.133   69.1    50      49.7    67.7
0.000   684     1       100.0   30
02/28/11        2:00 a  71.3    71.4    70.6    71      61.4    4.0     NE      2.00
9.0     ESE     71.3    71.9    71.9    69.4    29.924  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.131   69.2    48      48.7    67.5
0.002   687     1       100.0   30
02/28/11        2:30 a  71.0    71.4    71.0    71      61.1    4.0     N       2.00
7.0     N       71.0    71.5    71.5    69.0    29.919  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.125   69.4    50      49.9    67.9
0.000   698     1       100.0   30
02/28/11        3:00 a  70.9    71.0    70.7    72      61.4    3.0     NNE     1.50
7.0     NNE     70.9    71.4    71.4    68.9    29.918  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.123   69.2    48      48.7    67.5
0.002   699     1       100.0   30
02/28/11        3:30 a  70.7    71.0    70.7    72      61.2    2.0     N       1.00
6.0     NNW     70.7    71.2    71.2    68.7    29.916  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.119   69.1    47      48.0    67.4
0.000   700     1       100.0   30
02/28/11        4:00 a  69.1    70.7    69.0    76      61.2    1.0     N       0.50
4.0     N       69.1    70.2    70.2    67.7    29.911  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.085   69.2    49      49.2    67.6
0.001   696     1       100.0   30
02/28/11        4:30 a  69.6    69.6    69.0    76      61.7    2.0     N       1.00
9.0     N       69.6    70.5    70.5    68.0    29.915  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.096   69.2    52      50.8    67.9
0.000   700     1       100.0   30
02/28/11        5:00 a  69.4    69.5    69.3    77      61.9    2.0     NW      1.00
5.0     NW      69.4    70.4    70.4    67.9    29.917  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.092   69.2    52      50.8    67.9
0.001   700     1       100.0   30
02/28/11        5:30 a  68.7    69.4    68.7    78      61.6    2.0     NE      1.00
5.0     NE      68.7    70.0    70.0    67.5    29.919  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.077   69.1    52      50.7    67.8
0.000   693     1       100.0   30
02/28/11        6:00 a  67.9    68.7    67.9    80      61.5    2.0     NE      1.00
5.0     NE      67.9    69.2    69.2    66.7    29.917  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.060   68.9    49      48.9    67.4
0.001   696     1       100.0   30
02/28/11        6:30 a  68.4    68.4    67.9    79      61.6    3.0     NE      1.50
6.0     NE      68.4    69.7    69.7    67.2    29.917  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.071   69.6    52      51.2    68.2
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0.000    699      1        100.0    30
02/28/11          7:00 a   69.2     69.2     68.3     77       61.7     3.0      NNE      1.50
7.0      NNE      69.2     70.3     70.3     67.8     29.927   0.00     0.00     1        0.04
5        0.0      0.00     0.0      0.000    0.087    70.3     52       51.8     68.9
0.001    696      1        100.0    30
02/28/11          7:30 a   69.5     69.8     69.2     76       61.6     2.0      NNE      1.00
6.0      NNE      69.5     70.4     70.4     69.6     29.928   0.00     0.00     13       0.56
18       0.0      0.00     0.0      0.000    0.094    70.8     52       52.3     69.5
0.000    700      1        100.0    30
02/28/11          8:00 a   70.1     70.1     69.4     79       63.3     2.0      NNE      1.00
4.0      NNE      70.1     71.1     71.1     72.9     29.931   0.00     0.00     70       3.01
158      0.0      0.00     0.5      0.000    0.106    70.8     47       49.6     69.0
0.002    699      1        100.0    30
02/28/11          8:30 a   74.6     74.6     70.1     75       66.1     1.0      NE       0.50
4.0      NE       74.6     76.6     76.6     83.3     29.923   0.00     0.00     216      9.29
269      0.7      0.15     0.9      0.000    0.200    71.7     50       52.1     70.6
0.000    700      1        100.0    30
02/28/11          9:00 a   78.3     78.3     74.6     67       66.4     1.0      SE       0.50
4.0      ESE      78.3     80.0     80.0     88.7     29.932   0.00     0.00     319
13.72    374      1.1      0.24     1.4      0.000    0.277    72.7     46       50.7     71.7
0.007    699      1        100.0    30
02/28/11          9:30 a   77.3     79.3     77.3     71       67.2     2.0      SSW      1.00
5.0      SSW      77.3     79.4     79.4     89.5     29.942   0.00     0.00     424
18.23    469      1.8      0.39     2.2      0.000    0.256    73.8     46       51.7     73.2
0.000    696      1        100.0    30
02/28/11          10:00 a  77.6     77.6     76.7     72       67.9     4.0      WSW      2.00
9.0      WSW      77.6     79.8     79.8     90.7     29.946   0.00     0.00     511
21.98    570      2.6      0.56     3.0      0.000    0.262    74.7     45       51.9     74.3
0.012    696      1        100.0    30
02/28/11          10:30 a  78.2     78.3     77.5     73       68.8     4.0      WSW      2.00
9.0      WSW      78.2     80.6     80.6     92.1     29.954   0.00     0.00     609
26.19    649      3.5      0.75     4.0      0.000    0.275    74.7     42       50.1     74.0
0.000    699      1        100.0    30
02/28/11          11:00 a  79.1     79.1     77.6     69       68.1     5.0      WSW      2.50
9.0      W        79.1     81.3     81.3     92.8     29.954   0.00     0.00     713
30.66    775      4.4      0.94     5.0      0.000    0.294    74.5     41       49.2     73.7
0.017    684      1        100.0    30
02/28/11          11:30 a  78.1     79.4     77.6     65       65.4     5.0      W        2.50
9.0      W        78.1     79.5     79.5     90.4     29.944   0.00     0.00     784
33.72    807      5.4      1.16     5.9      0.000    0.273    74.7     40       48.8     73.9
0.000    681      1        99.6     30
02/28/11          12:00 p  78.7     79.4     77.8     64       65.5     4.0      W        2.00
7.0      W        78.7     80.2     80.2     91.0     29.933   0.00     0.00     795
34.19    849      6.0      1.29     6.5      0.000    0.285    74.5     39       47.9     73.6
0.020    682      1        99.7     30
02/28/11          12:30 p  80.1     80.5     78.5     65       67.3     4.0      WSW      2.00
9.0      SW       80.1     82.1     82.1     93.2     29.918   0.00     0.00     808
34.75    840      6.5      1.39     6.8      0.000    0.315    74.7     39       48.1     73.8
0.000    681      1        99.6     30
02/28/11          1:00 p   80.6     80.8     79.3     63       66.8     5.0      W        2.50
11.0     WSW      80.6     82.6     82.6     93.6     29.907   0.00     0.00     784
33.72    914      6.4      1.37     7.1      0.000    0.325    74.7     39       48.1     73.8
0.021    683      1        99.9     30
02/28/11          1:30 p   80.7     81.2     79.6     68       69.2     5.0      WSW      2.50
11.0     WNW      80.7     83.6     83.6     94.5     29.899   0.00     0.00     734
31.57    986      5.8      1.24     7.0      0.000    0.327    74.7     38       47.4     73.7
0.000    680      1        99.4     30
02/28/11          2:00 p   80.1     81.3     79.6     62       65.9     4.0      WSW      2.00
10.0     W        80.1     81.7     81.7     92.7     29.894   0.00     0.00     569
24.47    1079     4.8      1.03     6.9      0.000    0.315    74.7     37       46.7     73.6
0.018    692      1        100.0    30
02/28/11          2:30 p   80.8     81.8     79.9     65       67.9     3.0      WSW      1.50
9.0      WSW      80.8     83.2     83.2     94.6     29.882   0.00     0.00     600
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25.80    970      4.8      1.03     6.2      0.000    0.329    74.5     37       46.5     73.4
0.000    689      1        100.0    30
02/28/11          3:00 p   83.3     83.6     80.1     58       67.0     3.0      SSW      1.50
9.0      SE       83.3     85.9     85.9     97.0     29.873   0.00     0.00     518
22.28    846      3.8      0.81     4.7      0.000    0.381    74.5     37       46.5     73.4
0.016    701      1        100.0    30
02/28/11          3:30 p   82.7     83.2     80.7     63       68.8     3.0      SW       1.50
10.0     SE       82.7     85.9     85.9     97.0     29.872   0.00     0.00     477
20.51    766      2.9      0.62     5.5      0.000    0.369    74.0     36       45.3     72.8
0.000    702      1        100.0    30
02/28/11          4:00 p   80.8     83.5     80.8     62       66.6     5.0      SW       2.50
12.0     WNW      80.8     82.7     82.7     95.9     29.874   0.00     0.00     471
20.26    758      2.2      0.47     3.0      0.000    0.329    73.8     37       45.9     72.6
0.014    699      1        100.0    30
02/28/11          4:30 p   79.1     80.8     78.7     67       67.2     5.0      W        2.50
12.0     W        79.1     81.1     81.1     88.2     29.878   0.00     0.00     217      9.33
345      1.1      0.24     1.4      0.000    0.294    73.3     36       44.7     71.7
0.000    700      1        100.0    30
02/28/11          5:00 p   79.2     79.7     78.7     63       65.5     5.0      W        2.50
11.0     WNW      79.2     80.7     80.7     87.3     29.886   0.00     0.00     194      8.34
274      0.8      0.17     0.9      0.000    0.296    72.5     36       44.0     70.5
0.007    702      1        100.0    30
02/28/11          5:30 p   77.9     79.2     77.7     67       66.1     3.0      W        1.50
10.0     S        77.9     79.5     79.5     79.4     29.892   0.00     0.00     98       4.21
135      0.4      0.09     0.6      0.000    0.269    72.9     39       46.5     71.4
0.000    700      1        100.0    30
02/28/11          6:00 p   77.4     77.9     77.4     66       65.1     3.0      S        1.50
9.0      SSW      77.4     78.9     78.9     77.9     29.905   0.00     0.00     56       2.41
98       0.0      0.00     0.0      0.000    0.258    72.9     38       45.8     71.3
0.003    691      1        100.0    30
02/28/11          6:30 p   76.6     77.4     76.6     66       64.4     1.0      SW       0.50
6.0      SSW      76.6     78.0     78.0     75.9     29.917   0.00     0.00     10       0.43
23       0.0      0.00     0.0      0.000    0.242    74.1     42       49.5     73.3
0.000    692      1        100.0    30
02/28/11          7:00 p   75.7     76.6     75.7     68       64.4     1.0      SSW      0.50
5.0      SSW      75.7     77.3     77.3     75.0     29.928   0.00     0.00     0        0.00
5        0.0      0.00     0.0      0.000    0.223    75.4     41       50.1     74.7
0.001    698      1        100.0    30
02/28/11          7:30 p   74.7     75.7     74.7     69       63.9     1.0      S        0.50
4.0      S        74.7     76.3     76.3     73.9     29.941   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.202    76.0     40       49.9     75.1
0.000    701      1        100.0    30
02/28/11          8:00 p   74.1     74.7     74.1     71       64.1     2.0      NNE      1.00
5.0      NE       74.1     75.8     75.8     73.5     29.947   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.190    76.4     40       50.3     75.5
0.001    701      1        100.0    30
02/28/11          8:30 p   73.4     74.1     73.4     73       64.2     3.0      NNE      1.50
6.0      NNE      73.4     74.9     74.9     72.6     29.952   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.175    76.6     40       50.5     75.8
0.000    702      1        100.0    30
02/28/11          9:00 p   72.9     73.4     72.9     73       63.7     2.0      NNE      1.00
5.0      NNE      72.9     74.2     74.2     71.8     29.960   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.165    76.6     40       50.5     75.8
0.002    698      1        100.0    30
02/28/11          9:30 p   72.5     72.9     72.5     75       64.1     3.0      N        1.50
6.0      N        72.5     73.8     73.8     71.5     29.965   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.156    76.6     40       50.5     75.8
0.000    701      1        100.0    30
02/28/11          10:00 p  71.6     72.5     71.6     77       64.0     1.0      N        0.50
4.0      N        71.6     72.7     72.7     70.4     29.967   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.137    76.6     40       50.5     75.8
0.001    695      1        100.0    30
02/28/11          10:30 p  71.0     71.7     71.0     77       63.4     2.0      N        1.00
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7.0      N        71.0     72.0     72.0     69.6     29.968   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.125    76.4     40       50.3     75.5
0.000    696      1        100.0    30
02/28/11          11:00 p  71.4     71.4     71.0     76       63.4     4.0      N        2.00
7.0      N        71.4     72.4     72.4     70.0     29.975   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.133    76.2     41       50.8     75.4
0.001    699      1        100.0    30
02/28/11          11:30 p  71.5     71.6     71.4     75       63.2     4.0      NNE      2.00
7.0      NNE      71.5     72.4     72.4     70.0     29.974   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.135    76.2     42       51.4     75.5
0.000    693      1        100.0    30
03/01/11          12:00 a  71.4     71.5     71.0     72       61.9     4.0      NE       2.00
9.0      NE       71.4     72.1     72.1     69.6     29.951   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.133    76.2     42       51.4     75.5
0.002    683      1        99.9     30
03/01/11          12:30 a  71.9     71.9     71.4     71       62.0     4.0      N        2.00
11.0     N        71.9     72.6     72.6     70.1     29.954   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.144    76.2     42       51.4     75.5
0.000    558      1        81.6     30
03/01/11          1:00 a   70.7     71.9     70.7     74       62.0     1.0      N        0.50
4.0      N        70.7     71.4     71.4     69.0     29.949   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.119    76.0     42       51.2     75.3
0.002    680      1        99.4     30
03/01/11          1:30 a   69.5     70.7     69.5     76       61.6     2.0      NNE      1.00
4.0      WSW      69.5     70.4     70.4     67.9     29.945   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.094    75.6     42       50.9     74.9
0.000    679      1        99.3     30
03/01/11          2:00 a   69.3     69.5     68.9     77       61.8     2.0      NE       1.00
5.0      E        69.3     70.4     70.4     67.9     29.931   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.090    75.6     43       51.5     75.0
0.001    680      1        99.4     30
03/01/11          2:30 a   70.0     70.1     69.3     74       61.3     2.0      ESE      1.00
7.0      E        70.0     70.5     70.5     68.0     29.926   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.104    75.4     43       51.3     74.9
0.000    677      1        99.0     30
03/01/11          3:00 a   69.9     70.0     69.9     76       62.0     3.0      N        1.50
5.0      N        69.9     70.6     70.6     68.1     29.926   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.102    75.3     43       51.3     74.8
0.001    683      1        99.9     30
03/01/11          3:30 a   69.2     69.9     69.2     77       61.7     1.0      N        0.50
4.0      N        69.2     70.3     70.3     67.8     29.925   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.087    75.1     43       51.1     74.6
0.000    694      1        100.0    30
03/01/11          4:00 a   68.1     69.2     68.1     79       61.3     1.0      NE       0.50
4.0      N        68.1     69.3     69.3     66.8     29.924   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.065    75.1     44       51.7     74.7
0.001    697      1        100.0    30
03/01/11          4:30 a   67.6     68.1     67.6     80       61.2     2.0      NE       1.00
4.0      NE       67.6     68.8     68.8     66.3     29.916   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.054    74.7     44       51.3     74.2
0.000    701      1        100.0    30
03/01/11          5:00 a   67.4     67.7     67.4     80       61.0     1.0      NE       0.50
4.0      NE       67.4     68.6     68.6     66.1     29.920   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.050    74.5     43       50.5     73.9
0.001    698      1        100.0    30
03/01/11          5:30 a   66.7     67.4     66.7     80       60.3     2.0      NE       1.00
5.0      NE       66.7     67.7     67.7     65.2     29.922   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.035    72.2     36       43.8     70.0
0.000    701      1        100.0    30
03/01/11          6:00 a   67.4     67.4     66.7     78       60.3     3.0      NE       1.50
5.0      NE       67.4     68.4     68.4     65.9     29.931   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.050    71.5     41       46.6     69.4
0.001    695      1        100.0    30
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03/01/11        6:30 a  67.6    67.8    67.4    78      60.5    2.0     NE      1.00
5.0     NE      67.6    68.7    68.7    66.2    29.943  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.054   71.5    46      49.6    69.9
0.000   694     1       100.0   30
03/01/11        7:00 a  67.6    67.6    67.5    79      60.9    2.0     NE      1.00
5.0     NE      67.6    68.7    68.7    66.3    29.944  0.00    0.00    7       0.30
25      0.0     0.00    0.0     0.000   0.054   71.1    49      51.0    69.6
0.001   694     1       100.0   30
03/01/11        7:30 a  69.4    69.4    67.6    76      61.5    3.0     NNE     1.50
10.0    NNE     69.4    70.3    70.3    70.9    29.953  0.00    0.00    40      1.72
54      0.0     0.00    0.0     0.000   0.092   70.8    51      51.8    69.4
0.000   700     1       100.0   30
03/01/11        8:00 a  70.4    70.5    69.4    73      61.3    2.0     NNE     1.00
5.0     NNE     70.4    70.9    70.9    72.6    29.957  0.00    0.00    69      2.97
139     0.0     0.00    0.0     0.000   0.113   71.3    47      50.0    69.8
0.002   698     1       100.0   30
03/01/11        8:30 a  72.6    72.6    70.4    70      62.3    1.0     NNE     0.50
4.0     NNE     72.6    73.5    73.5    78.9    29.966  0.00    0.00    182     7.83
253     0.5     0.11    0.7     0.000   0.158   71.8    47      50.5    70.5
0.000   699     1       100.0   30
03/01/11        9:00 a  74.4    74.4    72.6    69      63.6    2.0     NNW     1.00
4.0     NNW     74.4    76.0    76.0    81.9    29.976  0.00    0.00    219     9.42
429     0.9     0.19    1.3     0.000   0.196   72.5    50      52.8    71.8
0.005   698     1       100.0   30
03/01/11        9:30 a  75.8    75.8    74.4    68      64.5    1.0     WNW     0.50
4.0     W       75.8    77.4    77.4    85.1    29.982  0.00    0.00    313
13.46   628     1.5     0.32    2.2     0.000   0.225   73.1    44      49.9    72.2
0.000   697     1       100.0   30
03/01/11        10:00 a 75.9    75.9    75.0    67      64.2    3.0     WSW     1.50
7.0     SW      75.9    77.3    77.3    85.3    29.993  0.00    0.00    351
15.09   589     2.0     0.43    4.9     0.000   0.227   73.6    42      49.1    72.7
0.009   693     1       100.0   30
03/01/11        10:30 a 75.4    76.1    75.3    68      64.1    3.0     WSW     1.50
7.0     WSW     75.4    76.9    76.9    84.9    29.993  0.00    0.00    373
16.04   626     2.6     0.56    3.5     0.000   0.217   73.1    40      47.3    71.8
0.000   694     1       100.0   30
03/01/11        11:00 a 77.9    78.2    75.5    62      63.8    5.0     W       2.50
9.0     WNW     77.9    79.0    79.0    90.4    29.989  0.00    0.00    653
28.08   788     3.9     0.84    4.7     0.000   0.269   74.0    43      50.1    73.3
0.014   699     1       100.0   30
03/01/11        11:30 a 78.1    79.1    77.1    61      63.6    6.0     WSW     3.00
11.0    W       78.1    79.1    79.1    89.6    29.985  0.00    0.00    771
33.16   802     5.0     1.07    5.5     0.000   0.273   74.1    40      48.2    73.2
0.000   695     1       100.0   30
03/01/11        12:00 p 79.2    79.2    77.5    62      65.1    6.0     W       3.00
10.0    W       79.2    80.6    80.6    91.9    29.970  0.00    0.00    832
35.78   891     5.7     1.22    6.1     0.000   0.296   74.0    39      47.5    73.0
0.021   691     1       100.0   30
03/01/11        12:30 p 78.7    79.5    78.2    62      64.6    6.0     WSW     3.00
11.0    WSW     78.7    80.0    80.0    91.6    29.964  0.00    0.00    854
36.73   942     6.0     1.29    6.7     0.000   0.285   74.7    39      48.1    73.8
0.000   698     1       100.0   30
03/01/11        1:00 p  78.7    78.9    77.4    63      65.0    5.0     WSW     2.50
10.0    WSW     78.7    80.1    80.1    91.5    29.952  0.00    0.00    648
27.87   981     5.3     1.14    6.8     0.000   0.285   74.7    39      48.1    73.8
0.021   682     1       99.7    30
03/01/11        1:30 p  78.9    79.4    78.3    64      65.7    6.0     WSW     3.00
11.0    WSW     78.9    80.5    80.5    93.1    29.949  0.00    0.00    846
36.38   947     6.3     1.35    6.7     0.000   0.290   74.9    38      47.6    73.9
0.000   681     1       99.6    30
03/01/11        2:00 p  79.5    79.8    78.7    63      65.8    5.0     WSW     2.50
10.0    WSW     79.5    81.1    81.1    93.8    29.938  0.00    0.00    792
34.06   837     5.6     1.20    6.1     0.000   0.302   74.7    38      47.4    73.7
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0.022    679      1        99.3     30
03/01/11          2:30 p   78.6     79.5     78.4     60       63.6     4.0      WSW      2.00
10.0     SW       78.6     79.6     79.6     91.2     29.926   0.00     0.00     669
28.77    851      4.6      0.99     5.6      0.000    0.283    74.5     37       46.5     73.4
0.000    681      1        99.6     30
03/01/11          3:00 p   80.5     80.5     78.4     59       64.9     4.0      SW       2.00
10.0     SW       80.5     81.9     81.9     96.8     29.915   0.00     0.00     732
31.48    984      4.0      0.86     4.6      0.000    0.323    74.5     37       46.5     73.4
0.019    680      1        99.4     30
03/01/11          3:30 p   77.6     80.5     77.0     66       65.3     4.0      SW       2.00
9.0      WSW      77.6     79.1     79.1     87.9     29.918   0.00     0.00     329
14.15    944      2.3      0.49     4.2      0.000    0.262    74.0     36       45.3     72.8
0.000    686      1        100.0    30
03/01/11          4:00 p   77.7     78.9     77.4     62       63.6     4.0      SW       2.00
10.0     WSW      77.7     78.8     78.8     88.1     29.927   0.00     0.00     339
14.58    701      1.7      0.36     3.1      0.000    0.265    73.4     35       44.1     71.8
0.010    699      1        100.0    30
03/01/11          4:30 p   76.9     77.6     76.1     60       62.0     3.0      WSW      1.50
11.0     ENE      76.9     77.7     77.7     80.0     29.927   0.00     0.00     85       3.66
120      0.3      0.06     0.6      0.000    0.248    72.9     35       43.6     71.0
0.000    699      1        100.0    30
03/01/11          5:00 p   76.5     77.1     76.5     64       63.4     3.0      SE       1.50
10.0     SE       76.5     77.7     77.7     79.9     29.924   0.00     0.00     77       3.31
135      0.0      0.00     0.0      0.000    0.240    72.4     35       43.2     70.2
0.003    695      1        100.0    30
03/01/11          5:30 p   77.3     77.5     76.5     60       62.3     5.0      ENE      2.50
12.0     ENE      77.3     78.1     78.1     78.7     29.925   0.00     0.00     120      5.16
225      0.1      0.02     0.5      0.000    0.256    72.2     39       45.9     70.3
0.000    697      1        100.0    30
03/01/11          6:00 p   76.6     77.3     76.6     61       62.1     7.0      ENE      3.50
13.0     ENE      76.6     77.5     77.5     76.8     29.933   0.00     0.00     60       2.58
81       0.0      0.00     0.0      0.000    0.242    71.3     38       44.4     68.9
0.005    695      1        100.0    30
03/01/11          6:30 p   75.4     76.6     75.4     63       61.9     8.0      ENE      4.00
16.0     NE       74.9     76.5     76.0     74.4     29.933   0.00     0.00     19       0.82
35       0.0      0.00     0.0      0.000    0.217    72.9     45       50.3     72.0
0.000    696      1        100.0    30
03/01/11          7:00 p   74.1     75.4     74.1     65       61.6     10.0     NE       5.00
19.0     NE       72.1     75.3     73.3     71.4     29.939   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.190    74.1     44       50.8     73.5
0.004    700      1        100.0    30
03/01/11          7:30 p   73.3     74.0     73.3     67       61.7     12.0     ENE      6.00
21.0     NE       70.3     74.3     71.3     69.5     29.942   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.173    74.9     44       51.5     74.5
0.000    694      1        100.0    30
03/01/11          8:00 p   73.0     73.3     73.0     68       61.8     12.0     ENE      6.00
20.0     NE       70.0     73.9     70.9     69.1     29.953   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.167    75.1     44       51.7     74.7
0.004    698      1        100.0    30
03/01/11          8:30 p   72.8     73.0     72.8     68       61.6     11.0     NE       5.50
19.0     NE       70.3     73.7     71.2     69.3     29.959   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.163    75.3     44       51.9     74.9
0.000    698      1        100.0    30
03/01/11          9:00 p   72.8     72.8     72.7     68       61.6     11.0     NE       5.50
19.0     NE       70.3     73.7     71.2     69.3     29.967   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.163    75.3     44       51.9     74.9
0.004    700      1        100.0    30
03/01/11          9:30 p   72.7     72.8     72.7     68       61.5     11.0     NE       5.50
19.0     NNE      70.2     73.5     71.0     69.1     29.964   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.160    75.3     45       52.5     75.0
0.000    699      1        100.0    30
03/01/11          10:00 p  72.7     72.8     72.7     67       61.1     12.0     NE       6.00
20.0     NNE      69.7     73.4     70.4     68.6     29.967   0.00     0.00     0        0.00
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0        0.0      0.00     0.0      0.000    0.160    75.3     45       52.5     75.0
0.004    698      1        100.0    30
03/01/11          10:30 p  72.9     72.9     72.7     67       61.3     13.0     NE       6.50
23.0     NNE      69.6     73.7     70.4     68.7     29.972   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.165    75.3     46       53.1     75.1
0.000    699      1        100.0    30
03/01/11          11:00 p  72.9     73.0     72.9     67       61.3     10.0     NE       5.00
19.0     NE       70.8     73.7     71.6     69.7     29.966   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.165    75.3     46       53.1     75.1
0.004    700      1        100.0    30
03/01/11          11:30 p  72.6     72.9     72.6     68       61.4     9.0      NE       4.50
17.0     NNE      71.2     73.4     72.0     70.0     29.966   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.158    75.3     46       53.1     75.1
0.000    699      1        100.0    30
03/02/11          12:00 a  72.5     72.6     72.5     67       60.9     10.0     NE       5.00
17.0     ENE      70.4     73.2     71.1     69.2     29.965   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.156    75.3     46       53.1     75.1
0.003    698      1        100.0    30
03/02/11          12:30 a  72.3     72.5     72.3     68       61.1     9.0      NE       4.50
16.0     ENE      70.9     73.0     71.6     69.6     29.951   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.152    75.3     46       53.1     75.1
0.000    695      1        100.0    30
03/02/11          1:00 a   72.2     72.4     72.2     68       61.0     9.0      NE       4.50
20.0     ENE      70.8     72.8     71.4     69.4     29.941   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.150    75.3     46       53.1     75.1
0.003    696      1        100.0    30
03/02/11          1:30 a   72.2     72.3     72.1     67       60.6     10.0     NE       5.00
17.0     NE       70.1     72.7     70.6     68.7     29.933   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.150    75.1     46       52.9     74.9
0.000    698      1        100.0    30
03/02/11          2:00 a   72.2     72.3     72.2     67       60.6     9.0      NE       4.50
19.0     NNE      70.8     72.7     71.3     69.3     29.924   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.150    75.1     46       52.9     74.9
0.003    695      1        100.0    30
03/02/11          2:30 a   72.2     72.2     72.1     66       60.2     9.0      NE       4.50
16.0     N        70.8     72.7     71.3     69.3     29.926   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.150    74.9     46       52.7     74.6
0.000    698      1        100.0    30
03/02/11          3:00 a   72.3     72.5     72.2     67       60.7     8.0      NE       4.00
19.0     NE       71.8     72.9     72.4     70.3     29.937   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.152    74.9     46       52.7     74.6
0.003    693      1        100.0    30
03/02/11          3:30 a   72.3     72.4     72.1     68       61.1     8.0      NE       4.00
15.0     NE       71.8     73.0     72.5     70.4     29.930   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.152    74.9     46       52.7     74.6
0.000    679      1        99.3     30
03/02/11          4:00 a   72.0     72.4     72.0     68       60.9     7.0      NE       3.50
16.0     NNE      72.0     72.5     72.5     70.3     29.920   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.146    74.7     47       53.1     74.5
0.003    678      1        99.1     30
03/02/11          4:30 a   71.7     72.0     71.6     69       61.0     5.0      NNE      2.50
15.0     N        71.7     72.2     72.2     70.0     29.914   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.140    74.7     47       53.1     74.5
0.000    679      1        99.3     30
03/02/11          5:00 a   71.8     71.8     71.7     69       61.1     9.0      NE       4.50
18.0     N        70.4     72.4     71.0     69.0     29.908   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.142    74.5     46       52.4     74.1
0.003    677      1        99.0     30
03/02/11          5:30 a   71.7     71.9     71.7     68       60.6     9.0      ENE      4.50
18.0     NE       70.3     72.1     70.7     68.7     29.912   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.140    72.5     38       45.4     70.7
0.000    683      1        99.9     30
03/02/11          6:00 a   71.7     71.8     71.5     69       61.0     10.0     ENE      5.00
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16.0    NE      69.6    72.2    70.1    68.2    29.911  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.140   71.7    45      49.2    70.1
0.003   679     1       99.3    30
03/02/11        6:30 a  71.5    71.7    71.3    70      61.2    9.0     ENE     4.50
14.0    NE      70.1    72.0    70.6    68.6    29.926  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.135   71.5    43      47.8    69.6
0.000   681     1       99.6    30
03/02/11        7:00 a  71.7    71.7    71.5    71      61.8    9.0     NE      4.50
16.0    NNE     70.3    72.4    71.0    69.1    29.950  0.00    0.00    1       0.04
7       0.0     0.00    0.0     0.000   0.140   71.0    44      48.0    69.0
0.003   682     1       99.7    30
03/02/11        7:30 a  72.2    72.2    71.7    71      62.3    10.0    NE      5.00
17.0    NE      70.1    73.0    70.9    70.9    29.965  0.00    0.00    26      1.12
44      0.0     0.00    0.0     0.000   0.150   71.5    48      50.8    70.1
0.000   691     1       100.0   30
03/02/11        8:00 a  73.2    73.2    72.2    69      62.4    10.0    NE      5.00
17.0    NNE     71.1    74.3    72.2    74.0    29.973  0.00    0.00    79      3.40
149     0.0     0.00    0.0     0.000   0.171   72.0    49      51.8    71.0
0.004   696     1       100.0   30
03/02/11        8:30 a  74.8    74.8    73.2    67      63.1    10.0    ENE     5.00
17.0    ENE     72.8    76.2    74.2    79.4    29.979  0.00    0.00    199     8.56
260     0.7     0.15    3.5     0.000   0.204   72.4    51      53.2    71.7
0.000   695     1       100.0   30
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