Date	Time	Out	Chill	Index	Tx	Temp	Heat	UV	ISS	Hi	THW	Hi	Arc.	Temp	Index	Dose	Recept	Low	THSW	Heat	Temp	Index	UV	Int.	Out	Hum	Index	D-D	Dew	Pt.	Bar	D-D	In	Wind	Dir	Rate	Rain	Speed	Rain	Temp	In	Wind	Solar	Run	Rad.	Dew	Hi	Solar	Rad.	Samp	Hi	Wind	Energy	ET	Heat
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																		
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																						

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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
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
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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
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
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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
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
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WMH002492

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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
03/02/11        9:00 a  75.1    75.1    74.6    67      63.4    11.0    ENE     5.50
19.0    ENE     72.7    76.6    74.2    80.1    29.983  0.00    0.00    258
11.10   394     1.1     0.24    1.4     0.000   0.210   73.3    48      52.4    72.7
0.009   692     1       100.0   30
03/02/11        9:30 a  76.7    76.9    75.2    64      63.6    12.0    ENE     6.00
19.0    NE      74.1    77.9    75.3    83.3    29.986  0.00    0.00    421
18.11   483     1.8     0.39    2.1     0.000   0.244   74.3    45      51.6    73.8
0.000   691     1       100.0   30
03/02/11        10:00 a 77.6    77.6    76.7    63      64.0    11.0    ENE     5.50
17.0    ENE     75.4    78.8    76.6    84.7    29.987  0.00    0.00    437
18.79   594     2.4     0.51    3.1     0.000   0.262   73.8    44      50.5    73.1
0.014   691     1       100.0   30
03/02/11        10:30 a 79.3    79.3    77.6    60      64.2    12.0    ENE     6.00
20.0    ENE     77.0    80.5    78.2    87.3    29.982  0.00    0.00    594
25.55   686     3.5     0.75    4.2     0.000   0.298   74.5    41      49.2    73.7
0.000   695     1       100.0   30
03/02/11        11:00 a 78.7    79.6    78.7    59      63.2    11.0    ENE     5.50
18.0    NE      76.6    79.6    77.5    86.3    29.981  0.00    0.00    555
23.87   765     3.9     0.84    6.4     0.000   0.285   74.1    40      48.2    73.2
0.019   697     1       100.0   30
03/02/11        11:30 a 78.7    79.1    78.5    58      62.7    10.0    ENE     5.00
16.0    NE      77.0    79.6    77.9    85.5    29.981  0.00    0.00    445
19.14   596     3.5     0.75    4.1     0.000   0.285   73.4    39      46.9    72.2
0.000   696     1       100.0   30
03/02/11        12:00 p 78.7    78.8    78.0    60      63.6    9.0     ENE     4.50
24.0    NE      77.6    79.7    78.6    85.5    29.970  0.00    0.00    391
16.82   471     3.4     0.73    4.2     0.000   0.285   73.1    38      46.0    71.6
0.014   697     1       100.0   30
03/02/11        12:30 p 78.7    78.8    78.3    60      63.6    9.0     ENE     4.50
17.0    NE      77.6    79.7    78.6    85.5    29.961  0.00    0.00    387
16.64   431     3.7     0.79    4.0     0.000   0.285   73.1    38      46.0    71.6
0.000   693     1       100.0   30
03/02/11        1:00 p  78.5    78.7    78.4    61      63.9    9.0     ENE     4.50
16.0    ENE     77.4    79.6    78.5    85.0    29.953  0.00    0.00    359
15.44   408     3.4     0.73    3.8     0.000   0.281   72.2    39      45.9    70.3
0.013   697     1       100.0   30
03/02/11        1:30 p  79.9    80.1    78.2    59      64.3    10.0    ENE     5.00
17.0    NE      78.3    81.1    79.5    89.5    29.934  0.00    0.00    662
28.47   900     5.6     1.20    7.2     0.000   0.310   72.0    39      45.7    70.0
0.000   695     1       100.0   30
03/02/11        2:00 p  80.9    80.9    79.3    59      65.2    9.0     ENE     4.50
22.0    ENE     79.9    82.4    81.4    92.7    29.919  0.00    0.00    788
33.89   1081    5.7     1.22    6.8     0.000   0.331   72.2    40      46.5    70.4
0.022   694     1       100.0   30
03/02/11        2:30 p  81.0    81.1    80.1    58      64.8    8.0     E       4.00
17.0    SE      80.6    82.4    82.0    93.9    29.911  0.00    0.00    723
31.09   821     5.1     1.09    5.9     0.000   0.333   72.2    44      49.1    70.8
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WMH002493

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0.000   696     1       100.0   30
03/02/11        3:00 p  80.0    81.2    79.8    57      63.4    8.0     ENE     4.00
18.0    NE      79.6    80.9    80.5    89.5    29.908  0.00    0.00    410
17.63   742     3.3     0.71    5.1     0.000   0.313   72.5    40      46.8    70.9
0.018   701     1       100.0   30
03/02/11        3:30 p  79.5    80.1    79.3    59      63.9    6.0     ENE     3.00
16.0    SE      79.5    80.6    80.6    89.2    29.907  0.00    0.00    329
14.15   397     2.4     0.51    2.8     0.000   0.302   71.8    39      45.5    69.7
0.000   699     1       100.0   30
03/02/11        4:00 p  76.8    79.5    76.7    69      65.9    5.0     WNW     2.50
15.0    WNW     76.8    78.6    78.6    83.4    29.908  0.00    0.00    163     7.01
216     1.0     0.21    1.4     0.000   0.246   72.0    40      46.3    70.1
0.008   696     1       100.0   30
03/02/11        4:30 p  76.8    77.0    76.4    69      65.9    4.0     WNW     2.00
12.0    WNW     76.8    78.6    78.6    83.9    29.906  0.00    0.00    159     6.84
237     0.8     0.17    0.9     0.000   0.246   72.0    41      47.0    70.2
0.000   692     1       100.0   30
03/02/11        5:00 p  77.9    78.0    76.8    64      64.7    4.0     NE      2.00
14.0    ENE     77.9    79.2    79.2    84.4    29.912  0.00    0.00    166     7.14
341     0.7     0.15    0.9     0.000   0.269   72.2    42      47.8    70.6
0.006   697     1       100.0   30
03/02/11        5:30 p  76.9    77.8    76.9    66      64.7    8.0     ENE     4.00
13.0    NE      76.4    78.3    77.8    78.0    29.917  0.00    0.00    119     5.12
209     0.3     0.06    0.6     0.000   0.248   71.8    43      48.1    70.1
0.000   697     1       100.0   30
03/02/11        6:00 p  75.8    76.9    75.8    67      64.1    7.0     ENE     3.50
17.0    ENE     75.8    77.2    77.2    75.7    29.917  0.00    0.00    38      1.63
60      0.0     0.00    0.0     0.000   0.225   71.7    46      49.8    70.2
0.005   699     1       100.0   30
03/02/11        6:30 p  74.9    75.8    74.9    70      64.5    8.0     ENE     4.00
14.0    ENE     74.4    76.6    76.1    74.2    29.925  0.00    0.00    13      0.56
19      0.0     0.00    0.0     0.000   0.206   73.1    49      52.8    72.5
0.000   699     1       100.0   30
03/02/11        7:00 p  74.1    74.9    74.1    72      64.5    7.0     ENE     3.50
11.0    ENE     74.1    75.8    75.8    73.5    29.933  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.190   74.1    48      53.2    73.7
0.003   696     1       100.0   30
03/02/11        7:30 p  74.2    74.3    74.0    71      64.2    4.0     NE      2.00
13.0    ENE     74.2    75.9    75.9    73.6    29.941  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.192   74.7    47      53.1    74.5
0.000   686     1       100.0   30
03/02/11        8:00 p  73.5    74.2    73.5    73      64.3    6.0     ESE     3.00
12.0    ENE     73.5    75.1    75.1    72.8    29.944  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.177   75.1    46      52.9    74.9
0.002   683     1       99.9    30
03/02/11        8:30 p  73.8    73.8    73.5    73      64.6    8.0     ENE     4.00
14.0    ENE     73.3    75.5    75.0    72.8    29.940  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.183   75.4    47      53.8    75.2
0.000   681     1       99.6    30
03/02/11        9:00 p  73.7    73.8    73.7    74      64.9    10.0    ENE     5.00
15.0    NE      71.7    75.4    73.4    71.4    29.935  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.181   75.6    47      53.9    75.4
0.003   683     1       99.9    30
03/02/11        9:30 p  73.7    73.8    73.7    75      65.3    9.0     ENE     4.50
17.0    ENE     72.4    75.5    74.2    72.2    29.951  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   680     1       99.4    30
03/02/11        10:00 p 74.0    74.0    73.7    75      65.6    8.0     ENE     4.00
14.0    NE      73.5    75.9    75.4    73.3    29.961  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.188   76.0    48      54.9    75.8
0.003   676     1       98.8    30
03/02/11        10:30 p 74.1    74.2    74.0    74      65.3    7.0     ENE     3.50
14.0    ENE     74.1    76.0    76.0    73.8    29.949  0.00    0.00    0       0.00
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WMH002494

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0        0.0      0.00     0.0      0.000    0.190    76.2     48       55.1     76.0
0.000    681      1        99.6     30
03/02/11          11:00 p  74.1     74.1     73.9     73       64.9     6.0      ENE      3.00
12.0     NE       74.1     75.9     75.9     73.6     29.958   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.190    76.2     48       55.1     76.0
0.002    681      1        99.6     30
03/02/11          11:30 p  74.0     74.1     74.0     73       64.8     5.0      ENE      2.50
12.0     ENE      74.0     75.8     75.8     73.5     29.964   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.188    76.2     47       54.5     75.9
0.000    678      1        99.1     30
03/03/11          12:00 a  74.0     74.0     73.9     73       64.8     4.0      ENE      2.00
10.0     NE       74.0     75.8     75.8     73.5     29.957   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
0.002    696      1        100.0    30
03/03/11          12:30 a  73.7     74.2     73.7     74       64.9     6.0      ENE      3.00
11.0     ENE      73.7     75.4     75.4     73.1     29.945   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.181    76.4     47       54.7     76.1
0.000    692      1        100.0    30
03/03/11          1:00 a   74.2     74.2     73.7     74       65.4     7.0      ENE      3.50
12.0     NE       74.2     76.1     76.1     73.9     29.937   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
0.002    690      1        100.0    30
03/03/11          1:30 a   74.4     74.4     74.2     74       65.6     6.0      ENE      3.00
12.0     NE       74.4     76.3     76.3     74.1     29.930   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.196    76.4     48       55.3     76.2
0.000    693      1        100.0    30
03/03/11          2:00 a   73.7     74.5     73.7     77       66.0     7.0      ENE      3.50
13.0     ENE      73.7     75.5     75.5     73.3     29.917   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
0.002    697      1        100.0    30
03/03/11          2:30 a   73.3     73.7     73.2     78       66.0     6.0      NE       3.00
10.0     ENE      73.3     75.1     75.1     72.9     29.908   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.173    76.2     48       55.1     76.0
0.000    691      1        100.0    30
03/03/11          3:00 a   73.8     73.8     73.3     77       66.1     6.0      NE       3.00
11.0     NE       73.8     75.7     75.7     73.5     29.898   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.183    76.4     49       55.8     76.2
0.002    699      1        100.0    30
03/03/11          3:30 a   73.7     74.0     73.7     77       66.0     5.0      ENE      2.50
10.0     NE       73.7     75.5     75.5     73.3     29.884   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
03/03/11          4:00 a   73.9     73.9     73.7     76       65.9     6.0      NE       3.00
10.0     NE       73.9     75.8     75.8     73.6     29.878   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    696      1        100.0    30
03/03/11          4:30 a   74.2     74.2     73.9     76       66.1     5.0      ENE      2.50
11.0     NNE      74.2     76.2     76.2     74.0     29.885   0.01     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    699      1        100.0    30
03/03/11          5:00 a   72.6     74.2     72.6     82       66.8     3.0      NE       1.50
7.0      NE       72.6     74.4     74.4     72.2     29.885   0.15     0.86     0        0.00
0        0.0      0.00     0.0      0.000    0.158    74.7     39       48.1     73.8
0.002    693      1        100.0    30
03/03/11          5:30 a   71.4     72.5     71.4     86       67.0     5.0      NNE      2.50
14.0     WSW      71.4     73.3     73.3     71.1     29.896   0.28     2.18     0        0.00
0        0.0      0.00     0.0      0.000    0.133    72.0     38       45.0     69.9
0.000    694      1        100.0    30
03/03/11          6:00 a   70.6     71.3     70.6     88       66.9     5.0      WNW      2.50
12.0     WNW      70.6     72.5     72.5     70.3     29.895   0.05     0.35     0        0.00
0        0.0      0.00     0.0      0.000    0.117    70.4     42       46.2     68.0
0.001    693      1        100.0    30
03/03/11          6:30 a   69.9     70.6     69.9     89       66.5     7.0      WNW      3.50
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WMH002495

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13.0    NW      69.9    71.8    71.8    69.6    29.891  0.04    0.55    0       0.00
0       0.0     0.00    0.0     0.000   0.102   70.6    48      50.0    68.9
0.000   696     1       100.0   30
03/03/11        7:00 a  70.9    70.9    69.9    90      67.8    5.0     ENE     2.50
15.0    NE      70.9    73.1    73.1    71.0    29.898  0.00    0.00    0       0.00
5       0.0     0.00    0.0     0.000   0.123   70.8    50      51.2    69.3
0.001   686     1       100.0   30
03/03/11        7:30 a  72.2    72.2    71.0    89      68.8    9.0     ENE     4.50
16.0    ENE     70.8    74.4    73.0    73.3    29.895  0.00    0.00    29      1.25
63      0.0     0.00    0.0     0.000   0.150   70.8    48      50.1    69.1
0.000   700     1       100.0   30
03/03/11        8:00 a  73.3    73.3    72.2    88      69.5    10.0    ENE     5.00
14.0    ENE     71.2    75.6    73.5    76.1    29.904  0.00    0.00    94      4.04
130     0.0     0.00    0.0     0.000   0.173   71.0    47      49.7    69.3
0.002   696     1       100.0   30
03/03/11        8:30 a  74.2    74.2    73.3    84      69.1    11.0    ENE     5.50
21.0    ENE     71.7    76.5    74.0    76.7    29.910  0.00    0.00    113     4.86
151     0.3     0.06    0.7     0.000   0.192   71.0    47      49.7    69.3
0.000   699     1       100.0   30
03/03/11        9:00 a  74.7    74.7    74.2    83      69.2    11.0    ENE     5.50
20.0    ENE     72.3    77.3    74.9    78.5    29.913  0.00    0.00    156     6.71
179     0.8     0.17    0.8     0.000   0.202   70.8    46      49.0    68.9
0.005   693     1       100.0   30
03/03/11        9:30 a  75.0    75.0    74.7    81      68.8    8.0     E       4.00
15.0    E       74.5    77.6    77.1    79.1    29.919  0.00    0.00    106     4.56
156     0.7     0.15    1.0     0.000   0.208   70.6    45      48.2    68.6
0.000   695     1       100.0   30
03/03/11        10:00 a 75.2    75.3    75.0    82      69.3    8.0     ESE     4.00
14.0    ESE     74.7    78.0    77.5    79.3    29.925  0.00    0.00    104     4.47
165     0.9     0.19    1.3     0.000   0.212   70.6    47      49.4    68.8
0.004   696     1       100.0   30
03/03/11        10:30 a 75.8    75.9    75.3    81      69.6    9.0     ESE     4.50
19.0    ESE     74.5    78.7    77.4    80.2    29.918  0.00    0.00    156     6.71
192     1.4     0.30    1.6     0.000   0.225   71.1    53      53.1    70.0
0.000   679     1       99.3    30
03/03/11        11:00 a 77.6    77.6    75.8    78      70.2    9.0     ESE     4.50
19.0    SE      76.4    80.6    79.4    84.8    29.912  0.00    0.00    281
12.08   455     2.4     0.51    3.8     0.000   0.262   72.0    51      52.9    71.2
0.007   677     1       99.0    30
03/03/11        11:30 a 78.5    78.7    77.6    75      69.9    9.0     ESE     4.50
17.0    SE      77.4    81.3    80.2    88.1    29.906  0.00    0.00    435
18.71   629     3.8     0.81    5.1     0.000   0.281   72.7    50      53.0    72.1
0.000   679     1       99.3    30
03/03/11        12:00 p 78.4    78.4    78.0    74      69.4    12.0    SE      6.00
21.0    SE      75.9    81.0    78.5    84.2    29.897  0.00    0.00    344
14.79   438     3.3     0.71    4.1     0.000   0.279   72.5    43      48.7    71.2
0.012   671     1       98.1    30
03/03/11        12:30 p 79.0    79.3    78.2    73      69.6    12.0    SE      6.00
24.0    SE      76.6    81.7    79.3    86.1    29.885  0.00    0.00    414
17.80   638     4.1     0.88    5.2     0.000   0.292   73.1    44      49.9    72.2
0.000   678     1       99.1    30
03/03/11        1:00 p  80.4    80.5    78.4    71      70.1    12.0    SE      6.00
25.0    SE      78.2    83.6    81.4    88.2    29.868  0.00    0.00    411
17.68   916     4.7     1.01    8.2     0.000   0.321   73.3    48      52.4    72.7
0.014   680     1       99.4    30
03/03/11        1:30 p  78.7    80.4    78.5    74      69.7    11.0    SE      5.50
20.0    SSE     76.6    81.4    79.3    84.1    29.855  0.00    0.00    272
11.70   550     3.6     0.77    7.1     0.000   0.285   73.3    43      49.4    72.3
0.000   680     1       99.4    30
03/03/11        2:00 p  78.7    78.8    78.0    75      70.1    14.0    SE      7.00
28.0    SSE     75.7    81.6    78.6    83.5    29.844  0.00    0.00    293
12.60   476     3.4     0.73    6.9     0.000   0.285   72.7    42      48.3    71.4
0.012   678     1       99.1    30
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03/03/11        2:30 p  78.3    79.2    78.1    76      70.1    13.0    SE      6.50
25.0    SE      75.5    81.2    78.4    83.6    29.828  0.00    0.00    283
12.17   482     3.0     0.64    5.8     0.000   0.277   73.4    47      51.9    72.8
0.000   672     1       98.2    30
03/03/11        3:00 p  78.0    80.2    78.0    77      70.2    14.0    SE      7.00
25.0    SE      74.9    80.9    77.8    83.6    29.822  0.00    0.00    305
13.12   1020    3.2     0.69    6.3     0.000   0.271   74.0    46      51.9    73.5
0.012   688     1       100.0   30
03/03/11        3:30 p  78.0    78.8    78.0    78      70.6    10.0    SE      5.00
22.0    SE      76.2    81.1    79.3    84.9    29.827  0.00    0.00    234
10.06   475     2.0     0.43    3.8     0.000   0.271   73.1    40      47.3    71.8
0.000   684     1       100.0   30
03/03/11        4:00 p  77.8    78.0    77.7    78      70.4    9.0     SE      4.50
18.0    SE      76.6    80.8    79.6    83.6    29.831  0.00    0.00    147     6.32
223     1.1     0.24    1.6     0.000   0.267   72.7    41      47.6    71.3
0.007   686     1       100.0   30
03/03/11        4:30 p  77.4    77.8    77.4    77      69.6    11.0    SE      5.50
20.0    SSE     75.1    80.2    77.9    82.1    29.830  0.00    0.00    146     6.28
171     0.9     0.19    1.0     0.000   0.258   72.5    41      47.5    71.0
0.000   695     1       100.0   30
03/03/11        5:00 p  77.5    77.5    77.3    78      70.1    9.0     SE      4.50
19.0    SSE     76.3    80.4    79.2    82.5    29.824  0.00    0.00    107     4.60
148     0.6     0.13    0.9     0.000   0.260   72.2    44      49.1    70.8
0.005   696     1       100.0   30
03/03/11        5:30 p  77.4    77.6    77.3    79      70.4    7.0     SE      3.50
17.0    SSE     77.4    80.4    80.4    80.8    29.839  0.00    0.00    100     4.30
144     0.1     0.02    0.5     0.000   0.258   72.0    50      52.3    71.1
0.000   689     1       100.0   30
03/03/11        6:00 p  77.2    77.5    77.2    80      70.5    8.0     SE      4.00
16.0    SE      76.7    80.3    79.8    79.6    29.838  0.00    0.00    75      3.23
153     0.0     0.00    0.0     0.000   0.254   71.7    50      52.1    70.6
0.004   696     1       100.0   30
03/03/11        6:30 p  76.8    77.3    76.8    80      70.2    8.0     SE      4.00
17.0    SE      76.3    79.8    79.3    78.3    29.838  0.00    0.00    33      1.42
95      0.0     0.00    0.0     0.000   0.246   73.3    53      55.1    73.2
0.000   697     1       100.0   30
03/03/11        7:00 p  76.5    76.8    76.5    81      70.2    8.0     SE      4.00
14.0    SSE     76.0    79.5    79.0    77.3    29.841  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.240   74.3    51      55.0    74.2
0.002   695     1       100.0   30
03/03/11        7:30 p  76.2    76.5    76.2    83      70.7    4.0     SE      2.00
10.0    SSE     76.2    79.3    79.3    77.5    29.847  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.233   75.1    50      55.2    75.2
0.000   698     1       100.0   30
03/03/11        8:00 p  76.1    76.3    76.1    82      70.2    6.0     SSE     3.00
16.0    SSE     76.1    79.1    79.1    77.3    29.852  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.231   75.4    50      55.5    75.5
0.001   695     1       100.0   30
03/03/11        8:30 p  76.2    76.3    76.1    83      70.7    6.0     SSE     3.00
15.0    SSE     76.2    79.3    79.3    77.5    29.855  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.233   75.8    49      55.3    75.7
0.000   697     1       100.0   30
03/03/11        9:00 p  76.1    76.3    76.1    83      70.6    8.0     SE      4.00
18.0    SE      75.6    79.2    78.7    77.0    29.863  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.231   76.2    50      56.2    76.2
0.002   696     1       100.0   30
03/03/11        9:30 p  76.2    76.3    76.1    83      70.7    7.0     SE      3.50
15.0    SSE     76.2    79.3    79.3    77.5    29.868  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.233   76.4    50      56.4    76.3
0.000   691     1       100.0   30
03/03/11        10:00 p 76.3    76.4    76.1    84      71.1    8.0     SE      4.00
17.0    SSE     75.8    79.5    79.0    77.4    29.871  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.235   76.6    50      56.6    76.5
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0.002   695     1       100.0   30
03/03/11        10:30 p 76.2    76.3    76.2    84      71.0    7.0     SE      3.50
16.0    SSE     76.2    79.4    79.4    77.7    29.870  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.233   76.7    50      56.7    76.6
0.000   698     1       100.0   30
03/03/11        11:00 p 76.1    76.2    76.1    84      70.9    7.0     SE      3.50
16.0    SE      76.1    79.3    79.3    77.5    29.865  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.231   76.9    50      56.8    76.7
0.001   693     1       100.0   30
03/03/11        11:30 p 76.3    76.3    76.1    84      71.1    6.0     SE      3.00
17.0    SE      76.3    79.5    79.5    77.8    29.856  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.235   76.9    50      56.8    76.7
0.000   695     1       100.0   30
03/04/11        12:00 a 76.4    76.4    76.2    84      71.2    10.0    SE      5.00
19.0    SE      74.5    79.7    77.8    76.3    29.849  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.238   77.1    50      57.0    76.9
0.002   697     1       100.0   30
03/04/11        12:30 a 76.4    76.4    76.3    85      71.6    7.0     SSE     3.50
17.0    SE      76.4    79.8    79.8    78.1    29.842  0.01    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.238   77.3    51      57.8    77.3
0.000   693     1       100.0   30
03/04/11        1:00 a  75.8    76.4    75.8    87      71.7    6.0     SSW     3.00
18.0    S       75.8    79.1    79.1    77.4    29.842  0.03    0.34    0       0.00
0       0.0     0.00    0.0     0.000   0.225   77.3    50      57.2    77.2
0.001   690     1       100.0   30
03/04/11        1:30 a  75.5    75.8    75.5    88      71.7    6.0     S       3.00
17.0    S       75.5    78.8    78.8    77.1    29.838  0.02    1.25    0       0.00
0       0.0     0.00    0.0     0.000   0.219   77.3    50      57.2    77.2
0.000   696     1       100.0   30
03/04/11        2:00 a  75.3    75.5    75.3    89      71.8    6.0     SSW     3.00
19.0    SW      75.3    78.7    78.7    77.0    29.833  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.215   77.1    50      57.0    76.9
0.001   696     1       100.0   30
03/04/11        2:30 a  75.4    75.5    75.3    89      71.9    6.0     SSW     3.00
19.0    SW      75.4    78.8    78.8    77.1    29.827  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   683     1       99.9    30
03/04/11        3:00 a  75.5    75.5    75.4    89      72.0    7.0     SSW     3.50
16.0    WSW     75.5    78.9    78.9    77.2    29.832  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.219   77.1    50      57.0    76.9
0.001   677     1       99.0    30
03/04/11        3:30 a  72.0    75.5    72.0    86      67.6    10.0    SW      5.00
41.0    SW      69.9    73.9    71.8    70.0    29.863  0.23    2.89    0       0.00
0       0.0     0.00    0.0     0.000   0.146   77.1    51      57.6    77.0
0.000   680     1       99.4    30
03/04/11        4:00 a  69.4    72.0    69.4    89      66.0    13.0    WSW     6.50
22.0    WSW     65.8    71.3    67.7    66.1    29.860  0.13    1.04    0       0.00
0       0.0     0.00    0.0     0.000   0.092   76.2    52      57.3    76.3
0.001   681     1       99.6    30
03/04/11        4:30 a  70.2    70.2    69.4    90      67.1    10.0    W       5.00
19.0    WSW     68.1    72.2    70.1    68.3    29.841  0.11    0.28    0       0.00
0       0.0     0.00    0.0     0.000   0.108   75.8    53      57.4    76.0
0.000   678     1       99.1    30
03/04/11        5:00 a  70.7    70.7    70.2    91      67.9    5.0     W       2.50
10.0    W       70.7    72.9    72.9    70.9    29.831  0.05    0.22    0       0.00
0       0.0     0.00    0.0     0.000   0.119   74.9    43      50.9    74.4
0.001   678     1       99.1    30
03/04/11        5:30 a  71.2    71.2    70.7    92      68.8    5.0     WSW     2.50
12.0    WSW     71.2    73.6    73.6    71.7    29.821  0.01    0.05    0       0.00
0       0.0     0.00    0.0     0.000   0.129   72.5    39      46.1    70.8
0.000   676     1       98.8    30
03/04/11        6:00 a  71.4    71.4    71.2    92      69.0    9.0     WSW     4.50
20.0    W       70.0    73.8    72.4    70.7    29.818  0.00    0.00    0       0.00
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0        0.0      0.00     0.0      0.000    0.133    71.3     48       50.6     69.9
0.001    684      1        100.0    30
03/04/11          6:30 a   72.1     72.1     71.4     91       69.3     11.0     W        5.50
26.0     WSW      69.5     74.4     71.8     70.2     29.809   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.148    71.1     49       51.0     69.6
0.000    693      1        100.0    30
03/04/11          7:00 a   71.7     72.2     71.6     89       68.3     5.0      W        2.50
11.0     W        71.7     73.8     73.8     71.9     29.829   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.140    71.8     46       49.9     70.4
0.001    695      1        100.0    30
03/04/11          7:30 a   72.8     72.8     71.6     88       69.0     6.0      WSW      3.00
14.0     WSW      72.8     75.1     75.1     74.2     29.842   0.00     0.00     6        0.26
12       0.0      0.00     0.0      0.000    0.163    72.4     44       49.3     71.1
0.000    697      1        100.0    30
03/04/11          8:00 a   74.0     74.0     72.8     86       69.5     8.0      WSW      4.00
15.0     WSW      73.5     76.2     75.7     75.9     29.862   0.00     0.00     31       1.33
44       0.0      0.00     0.0      0.000    0.188    72.4     46       50.4     71.3
0.001    699      1        100.0    30
03/04/11          8:30 a   74.9     74.9     74.0     84       69.7     9.0      WSW      4.50
17.0     WSW      73.6     77.7     76.4     78.1     29.862   0.00     0.00     78       3.35
165      0.1      0.02     0.7      0.000    0.206    72.2     46       50.3     71.0
0.000    701      1        100.0    30
03/04/11          9:00 a   75.8     75.8     74.9     84       70.6     8.0      WSW      4.00
14.0     W        75.3     78.9     78.4     81.1     29.875   0.00     0.00     113      4.86
165      0.6      0.13     1.0      0.000    0.225    72.9     46       50.9     72.0
0.004    696      1        100.0    30
03/04/11          9:30 a   76.6     76.6     75.8     81       70.3     9.0      WSW      4.50
16.0     W        75.4     79.7     78.5     82.5     29.892   0.00     0.00     180      7.74
200      1.2      0.26     1.4      0.000    0.242    72.9     46       50.9     72.0
0.000    697      1        100.0    30
03/04/11          10:00 a  76.6     76.8     76.5     80       70.0     11.0     WSW      5.50
20.0     WSW      74.3     79.6     77.3     81.0     29.894   0.00     0.00     197      8.47
244      1.6      0.34     1.8      0.000    0.242    73.4     50       53.6     73.0
0.006    697      1        100.0    30
03/04/11          10:30 a  76.6     76.8     76.6     80       70.0     11.0     WSW      5.50
19.0     WSW      74.3     79.6     77.3     81.1     29.895   0.00     0.00     211      9.07
230      1.9      0.41     2.0      0.000    0.242    73.3     49       53.0     72.8
0.000    694      1        100.0    30
03/04/11          11:00 a  77.2     77.2     76.5     81       70.9     10.0     WSW      5.00
18.0     W        75.3     80.4     78.5     83.1     29.904   0.00     0.00     250
10.75    350      2.5      0.54     3.4      0.000    0.254    73.4     48       52.5     72.8
0.008    695      1        100.0    30
03/04/11          11:30 a  76.6     77.4     76.0     80       70.0     10.0     W        5.00
17.0     WSW      74.7     79.6     77.7     83.0     29.896   0.00     0.00     292
12.56    339      3.0      0.64     3.4      0.000    0.242    73.1     46       51.1     72.3
0.000    691      1        100.0    30
03/04/11          12:00 p  77.6     77.6     76.4     79       70.6     10.0     W        5.00
16.0     W        75.8     80.7     78.9     85.6     29.884   0.00     0.00     377
16.21    969      4.3      0.92     8.3      0.000    0.262    72.5     44       49.3     71.3
0.010    690      1        100.0    30
03/04/11          12:30 p  77.2     78.7     77.2     80       70.5     10.0     W        5.00
15.0     WSW      75.3     80.3     78.4     85.5     29.874   0.00     0.00     401
17.25    1021     4.7      1.01     8.1      0.000    0.254    72.4     42       48.0     70.9
0.000    692      1        100.0    30
03/04/11          1:00 p   77.9     77.9     77.1     80       71.2     10.0     W        5.00
17.0     W        76.1     81.3     79.5     87.9     29.864   0.00     0.00     475
20.43    812      5.2      1.11     8.2      0.000    0.269    72.7     43       48.9     71.5
0.014    695      1        100.0    30
03/04/11          1:30 p   78.6     78.6     77.2     76       70.4     10.0     W        5.00
18.0     WNW      76.9     81.6     79.9     89.5     29.873   0.00     0.00     574
24.69    863      6.0      1.29     7.7      0.000    0.283    72.4     41       47.4     70.8
0.000    687      1        100.0    30
03/04/11          2:00 p   76.6     78.7     76.6     78       69.2     10.0     W        5.00
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17.0     WNW      74.7     79.4     77.5     85.2     29.872   0.00     0.00     412
17.72    677      4.2      0.90     6.8      0.000    0.242    72.4     41       47.4     70.8
0.015    692      1        100.0    30
03/04/11          2:30 p   75.9     76.6     75.9     81       69.6     11.0     W        5.50
18.0     W        73.6     78.8     76.5     80.7     29.859   0.00     0.00     219      9.42
269      2.2      0.47     2.6      0.000    0.227    72.5     44       49.3     71.3
0.000    696      1        100.0    30
03/04/11          3:00 p   74.8     75.9     74.8     83       69.3     11.0     W        5.50
19.0     WNW      72.4     77.5     75.1     77.5     29.865   0.00     0.00     127      5.46
267      1.2      0.26     2.6      0.000    0.204    71.8     48       51.0     70.6
0.006    691      1        100.0    30
03/04/11          3:30 p   74.2     74.8     74.2     85       69.4     11.0     W        5.50
20.0     W        71.7     76.6     74.1     75.1     29.869   0.01     0.00     69       2.97
90       0.6      0.13     1.0      0.000    0.192    71.7     49       51.5     70.5
0.000    699      1        100.0    30
03/04/11          4:00 p   72.8     74.2     72.8     85       68.0     11.0     W        5.50
19.0     W        70.3     74.8     72.3     73.4     29.879   0.01     0.00     64       2.75
72       0.6      0.13     0.7      0.000    0.163    71.5     45       49.0     69.8
0.003    684      1        100.0    30
03/04/11          4:30 p   72.2     72.8     72.2     86       67.8     8.0      WNW      4.00
15.0     SW       71.7     74.1     73.6     74.9     29.882   0.01     0.00     59       2.54
72       0.3      0.06     0.6      0.000    0.150    71.0     44       48.0     69.0
0.000    686      1        100.0    30
03/04/11          5:00 p   71.7     72.2     71.7     86       67.3     7.0      WNW      3.50
15.0     NW       71.7     73.6     73.6     74.6     29.882   0.01     0.00     44       1.89
49       0.0      0.00     0.0      0.000    0.140    70.6     48       50.0     68.9
0.002    685      1        100.0    30
03/04/11          5:30 p   71.4     71.7     71.3     86       67.0     11.0     WNW      5.50
18.0     NW       68.8     73.3     70.7     69.8     29.879   0.00     0.00     28       1.20
30       0.0      0.00     0.0      0.000    0.133    70.8     53       52.8     69.6
0.000    680      1        99.4     30
03/04/11          6:00 p   72.0     72.0     71.4     85       67.2     10.0     NW       5.00
18.0     NW       69.9     73.8     71.7     70.6     29.890   0.01     0.00     19       0.82
25       0.0      0.00     0.0      0.000    0.146    71.0     57       55.0     70.2
0.002    680      1        99.4     30
03/04/11          6:30 p   72.5     72.5     72.0     82       66.7     8.0      NW       4.00
15.0     NW       72.0     74.2     73.7     72.2     29.893   0.00     0.00     6        0.26
12       0.0      0.00     0.0      0.000    0.156    72.4     58       56.8     72.3
0.000    678      1        99.1     30
03/04/11          7:00 p   73.4     73.4     72.4     76       65.4     12.0     NW       6.00
25.0     NW       70.4     75.1     72.1     70.6     29.870   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.175    73.1     56       56.5     73.2
0.002    679      1        99.3     30
03/04/11          7:30 p   74.0     74.0     73.3     72       64.4     11.0     WNW      5.50
23.0     WNW      71.5     75.7     73.2     71.7     29.898   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.188    73.6     55       56.4     73.7
0.000    694      1        100.0    30
03/04/11          8:00 p   73.7     74.0     73.7     77       66.0     4.0      NW       2.00
11.0     NW       73.7     75.5     75.5     73.8     29.920   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.181    74.0     54       56.3     74.1
0.002    698      1        100.0    30
03/04/11          8:30 p   72.9     73.7     72.9     79       66.0     3.0      NNW      1.50
8.0      WNW      72.9     74.6     74.6     72.9     29.926   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.165    74.0     53       55.8     74.0
0.000    699      1        100.0    30
03/04/11          9:00 p   72.2     72.9     72.2     82       66.4     1.0      NNW      0.50
4.0      NNW      72.2     73.8     73.8     72.1     29.933   0.01     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.150    74.1     53       55.9     74.1
0.001    697      1        100.0    30
03/04/11          9:30 p   71.5     72.2     71.3     82       65.7     5.0      NE       2.50
11.0     ENE      71.5     73.0     73.0     71.2     29.930   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.135    74.3     53       56.1     74.4
0.000    701      1        100.0    30
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WMH002500

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03/04/11        10:00 p 72.5    72.5    71.5    79      65.6    7.0     ENE     3.50
11.0    NE      72.5    74.0    74.0    72.2    29.936  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.156   74.5    53      56.2    74.7
0.001   697     1       100.0   30
03/04/11        10:30 p 72.3    72.6    72.3    79      65.4    4.0     ENE     2.00
6.0     NE      72.3    73.7    73.7    71.9    29.922  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.152   74.7    52      55.9    74.9
0.000   697     1       100.0   30
03/04/11        11:00 p 71.2    72.4    71.2    81      65.1    4.0     ESE     2.00
6.0     ESE     71.2    72.6    72.6    70.8    29.924  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.129   74.7    52      55.9    74.9
0.001   698     1       100.0   30
03/04/11        11:30 p 71.7    71.7    71.2    79      64.8    5.0     NE      2.50
8.0     NE      71.7    73.0    73.0    71.2    29.915  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.140   74.7    52      55.9    74.9
0.000   702     1       100.0   30
03/05/11        12:00 a 72.1    72.3    71.6    78      64.9    3.0     N       1.50
7.0     NE      72.1    73.4    73.4    71.6    29.919  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.148   74.7    52      55.9    74.9
0.001   702     1       100.0   30
03/05/11        12:30 a 70.8    72.1    70.7    83      65.4    4.0     SE      2.00
9.0     NE      70.8    72.3    72.3    70.5    29.917  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.121   74.5    52      55.7    74.6
0.000   701     1       100.0   30
03/05/11        1:00 a  70.9    70.9    70.7    83      65.5    9.0     ENE     4.50
16.0    ENE     69.5    72.5    71.1    69.5    29.922  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.123   74.5    52      55.7    74.6
0.001   701     1       100.0   30
03/05/11        1:30 a  71.0    71.3    70.8    84      65.9    9.0     ENE     4.50
15.0    ENE     69.6    72.7    71.3    69.7    29.921  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.125   74.5    53      56.2    74.7
0.000   700     1       100.0   30
03/05/11        2:00 a  71.0    71.0    70.7    84      65.9    5.0     ENE     2.50
10.0    ENE     71.0    72.7    72.7    70.9    29.920  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.125   74.7    53      56.4    74.9
0.001   697     1       100.0   30
03/05/11        2:30 a  70.4    71.0    70.4    84      65.3    4.0     E       2.00
9.0     ENE     70.4    71.9    71.9    70.1    29.908  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.113   74.7    53      56.4    74.9
0.000   695     1       100.0   30
03/05/11        3:00 a  71.3    71.3    70.3    82      65.5    5.0     ENE     2.50
11.0    ENE     71.3    72.8    72.8    71.0    29.901  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.131   74.7    53      56.4    74.9
0.001   698     1       100.0   30
03/05/11        3:30 a  72.0    72.0    71.3    79      65.1    5.0     NE      2.50
11.0    ENE     72.0    73.3    73.3    71.5    29.916  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.146   74.7    53      56.4    74.9
0.000   698     1       100.0   30
03/05/11        4:00 a  72.2    72.2    71.9    78      65.0    4.0     NE      2.00
9.0     NE      72.2    73.5    73.5    71.7    29.916  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.150   74.7    53      56.4    74.9
0.001   699     1       100.0   30
03/05/11        4:30 a  72.0    72.4    72.0    79      65.1    4.0     NE      2.00
9.0     NE      72.0    73.3    73.3    71.5    29.916  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.146   74.9    53      56.6    75.2
0.000   698     1       100.0   30
03/05/11        5:00 a  72.4    72.4    71.9    78      65.2    4.0     NE      2.00
7.0     NNE     72.4    73.8    73.8    72.0    29.931  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.154   74.9    52      56.1    75.1
0.001   677     1       99.0    30
03/05/11        5:30 a  72.2    72.6    72.2    78      65.0    3.0     NE      1.50
7.0     SE      72.2    73.5    73.5    71.7    29.943  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.150   75.1    52      56.3    75.3
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0.000   679     1       99.3    30
03/05/11        6:00 a  71.2    72.2    71.2    81      65.1    4.0     ENE     2.00
6.0     ESE     71.2    72.6    72.6    70.8    29.960  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.129   75.1    52      56.3    75.3
0.001   680     1       99.4    30
03/05/11        6:30 a  71.8    71.9    71.2    80      65.3    6.0     NE      3.00
10.0    ENE     71.8    73.2    73.2    71.4    29.979  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.142   74.0    44      50.7    73.3
0.000   683     1       99.9    30
03/05/11        7:00 a  72.1    72.1    71.8    81      65.9    5.0     NE      2.50
10.0    NE      72.1    73.6    73.6    71.8    29.998  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.148   72.5    54      54.9    72.2
0.001   685     1       100.0   30
03/05/11        7:30 a  72.3    72.4    72.1    82      66.5    5.0     NE      2.50
11.0    NE      72.3    74.0    74.0    73.6    30.009  0.00    0.00    16      0.69
33      0.0     0.00    0.0     0.000   0.152   72.4    55      55.3    72.1
0.000   682     1       99.7    30
03/05/11        8:00 a  72.4    72.5    72.3    81      66.2    4.0     NE      2.00
8.0     NE      72.4    74.0    74.0    74.4    30.014  0.00    0.00    36      1.55
47      0.0     0.00    0.0     0.000   0.154   72.2    52      53.6    71.5
0.002   684     1       100.0   30
03/05/11        8:30 a  73.1    73.1    72.5    78      65.8    4.0     NE      2.00
7.0     NE      73.1    74.8    74.8    75.2    30.029  0.00    0.00    43      1.85
51      0.0     0.00    0.0     0.000   0.169   72.9    57      56.8    73.0
0.000   687     1       100.0   30
03/05/11        9:00 a  73.0    73.1    73.0    79      66.1    4.0     NNW     2.00
6.0     NNW     73.0    74.7    74.7    75.4    30.047  0.00    0.00    57      2.45
77      0.2     0.04    0.6     0.000   0.167   72.5    58      56.9    72.5
0.002   699     1       100.0   30
03/05/11        9:30 a  73.4    73.4    73.0    80      66.9    2.0     NNW     1.00
6.0     NNW     73.4    75.3    75.3    76.9    30.049  0.00    0.00    91      3.91
102     0.7     0.15    0.8     0.000   0.175   73.1    49      52.8    72.5
0.000   698     1       100.0   30
03/05/11        10:00 a 74.0    74.0    73.3    81      67.8    0.0     NNW     0.00
2.0     NNW     74.0    76.0    76.0    77.8    30.052  0.00    0.00    104     4.47
109     0.9     0.19    1.0     0.000   0.188   73.1    50      53.4    72.6
0.003   697     1       100.0   30
03/05/11        10:30 a 74.0    74.2    73.9    81      67.8    3.0     NNW     1.50
10.0    WNW     74.0    76.0    76.0    78.2    30.061  0.00    0.00    125     5.38
146     1.2     0.26    1.4     0.000   0.188   73.3    51      54.1    73.0
0.000   700     1       100.0   30
03/05/11        11:00 a 74.3    74.3    73.9    81      68.1    1.0     NW      0.50
5.0     WNW     74.3    76.5    76.5    79.8    30.056  0.00    0.00    171     7.35
193     1.7     0.36    1.9     0.000   0.194   72.9    50      53.2    72.4
0.004   699     1       100.0   30
03/05/11        11:30 a 74.9    75.3    74.3    78      67.6    1.0     S       0.50
5.0     SW      74.9    77.2    77.2    81.6    30.056  0.00    0.00    224     9.63
260     2.3     0.49    2.7     0.000   0.206   73.4    51      54.2    73.1
0.000   698     1       100.0   30
03/05/11        12:00 p 75.3    75.6    74.4    76      67.2    1.0     WNW     0.50
5.0     W       75.3    77.6    77.6    81.9    30.044  0.00    0.00    220     9.46
236     2.4     0.51    2.5     0.000   0.215   73.6    51      54.4    73.3
0.006   702     1       100.0   30
03/05/11        12:30 p 75.1    75.4    75.1    77      67.4    3.0     WNW     1.50
7.0     W       75.1    77.4    77.4    81.5    30.041  0.00    0.00    213     9.16
230     2.4     0.51    2.5     0.000   0.210   73.4    50      53.6    73.0
0.000   702     1       100.0   30
03/05/11        1:00 p  74.7    75.1    74.7    78      67.4    2.0     W       1.00
7.0     WNW     74.7    76.9    76.9    80.6    30.028  0.00    0.00    193     8.30
229     2.1     0.45    2.5     0.000   0.202   73.3    54      55.6    73.3
0.006   695     1       100.0   30
03/05/11        1:30 p  75.5    75.5    74.7    79      68.5    2.0     W       1.00
7.0     WNW     75.5    78.1    78.1    83.4    30.014  0.00    0.00    253
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WMH002502

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10.88   346     2.7     0.58    3.6     0.000   0.219   73.4    51      54.2    73.1
0.000   697     1       100.0   30
03/05/11        2:00 p  76.1    76.1    75.3    78      68.7    3.0     WNW     1.50
9.0     ENE     76.1    78.8    78.8    85.0    29.998  0.00    0.00    283
12.17   346     2.9     0.62    3.6     0.000   0.231   73.6    54      55.9    73.6
0.007   697     1       100.0   30
03/05/11        2:30 p  76.1    76.1    75.5    76      68.0    7.0     ENE     3.50
13.0    NE      76.1    78.6    78.6    83.4    29.985  0.00    0.00    222     9.55
257     2.3     0.49    2.7     0.000   0.231   73.8    58      58.1    74.2
0.000   699     1       100.0   30
03/05/11        3:00 p  75.9    76.1    75.4    75      67.4    7.0     ENE     3.50
15.0    ENE     75.9    78.3    78.3    82.5    29.988  0.00    0.00    184     7.91
216     1.8     0.39    2.1     0.000   0.227   73.6    51      54.4    73.3
0.007   697     1       100.0   30
03/05/11        3:30 p  75.8    76.1    75.8    74      66.9    6.0     ENE     3.00
12.0    ENE     75.8    78.0    78.0    82.6    29.991  0.00    0.00    176     7.57
230     1.5     0.32    1.9     0.000   0.225   73.4    48      52.5    72.8
0.000   684     1       100.0   30
03/05/11        4:00 p  76.0    76.3    75.8    72      66.3    5.0     NE      2.50
13.0    ENE     76.0    78.0    78.0    84.2    29.990  0.00    0.00    207     8.90
262     1.5     0.32    2.0     0.000   0.229   72.9    46      50.9    72.0
0.006   696     1       100.0   30
03/05/11        4:30 p  75.6    76.2    75.6    77      67.9    3.0     W       1.50
10.0    NNW     75.6    78.1    78.1    81.4    29.986  0.00    0.00    106     4.56
155     0.8     0.17    1.0     0.000   0.221   72.9    49      52.6    72.3
0.000   692     1       100.0   30
03/05/11        5:00 p  75.3    75.6    75.3    78      68.0    1.0     W       0.50
6.0     W       75.3    77.7    77.7    81.3    29.986  0.00    0.00    111     4.77
148     0.7     0.15    0.9     0.000   0.215   72.7    52      54.1    72.3
0.003   697     1       100.0   30
03/05/11        5:30 p  75.4    75.4    75.2    79      68.4    2.0     W       1.00
12.0    WNW     75.4    78.0    78.0    77.8    29.990  0.00    0.00    77      3.31
116     0.2     0.04    0.5     0.000   0.217   73.8    56      57.1    74.1
0.000   696     1       100.0   30
03/05/11        6:00 p  74.8    75.4    74.8    81      68.6    4.0     WNW     2.00
10.0    WNW     74.8    77.3    77.3    76.2    29.988  0.00    0.00    37      1.59
53      0.0     0.00    0.0     0.000   0.204   74.9    54      57.1    75.3
0.002   696     1       100.0   30
03/05/11        6:30 p  74.3    74.8    74.3    82      68.4    2.0     NW      1.00
7.0     WNW     74.3    76.6    76.6    75.1    30.004  0.00    0.00    20      0.86
26      0.0     0.00    0.0     0.000   0.194   75.4    53      57.1    75.7
0.000   699     1       100.0   30
03/05/11        7:00 p  73.9    74.3    73.9    83      68.4    1.0     NW      0.50
5.0     SE      73.9    76.0    76.0    74.2    30.009  0.00    0.00    4       0.17
18      0.0     0.00    0.0     0.000   0.185   75.6    51      56.2    75.7
0.001   698     1       100.0   30
03/05/11        7:30 p  73.5    73.9    73.0    82      67.7    3.0     ENE     1.50
14.0    ENE     73.5    75.5    75.5    73.5    30.013  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.177   75.6    51      56.2    75.7
0.000   701     1       100.0   30
03/05/11        8:00 p  73.9    74.0    73.5    82      68.1    3.0     ENE     1.50
10.0    ENE     73.9    76.0    76.0    74.1    30.015  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.185   75.6    51      56.2    75.7
0.001   693     1       100.0   30
03/05/11        8:30 p  73.4    73.9    73.4    83      67.9    3.0     N       1.50
5.0     N       73.4    75.4    75.4    73.4    30.023  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.175   75.6    51      56.2    75.7
0.000   684     1       100.0   30
03/05/11        9:00 p  72.4    73.4    72.4    84      67.3    1.0     NW      0.50
5.0     NW      72.4    74.2    74.2    72.2    30.031  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.154   75.4    50      55.5    75.5
0.001   682     1       99.7    30
03/05/11        9:30 p  71.9    72.4    71.8    86      67.5    2.0     ESE     1.00
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WMH002503

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4.0     ESE     71.9    73.8    73.8    71.8    30.038  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.144   75.4    50      55.5    75.5
0.000   681     1       99.6    30
03/05/11        10:00 p 71.4    71.8    71.4    86      67.0    1.0     SE      0.50
6.0     ENE     71.4    73.3    73.3    71.3    30.048  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.133   75.3    51      55.9    75.4
0.001   678     1       99.1    30
03/05/11        10:30 p 72.4    72.4    71.4    84      67.3    4.0     N       2.00
10.0    NNE     72.4    74.2    74.2    72.2    30.066  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.154   75.3    51      55.9    75.4
0.000   677     1       99.0    30
03/05/11        11:00 p 73.4    73.4    72.4    81      67.2    2.0     NNE     1.00
6.0     NNE     73.4    75.3    75.3    73.3    30.070  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.175   75.3    51      55.9    75.4
0.001   684     1       100.0   30
03/05/11        11:30 p 73.5    73.7    73.4    81      67.3    1.0     E       0.50
5.0     E       73.5    75.5    75.5    73.5    30.071  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
0.000   682     1       99.7    30
03/06/11        12:00 a 72.9    73.5    72.9    81      66.7    3.0     NE      1.50
6.0     ENE     72.9    74.7    74.7    72.7    30.069  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.165   75.6    51      56.2    75.7
0.001   696     1       100.0   30
03/06/11        12:30 a 72.2    73.0    72.2    83      66.7    2.0     NW      1.00
6.0     NW      72.2    73.9    73.9    71.9    30.062  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.150   75.4    48      54.3    75.3
0.000   695     1       100.0   30
03/06/11        1:00 a  72.5    72.5    72.0    83      67.0    2.0     NE      1.00
7.0     NE      72.5    74.3    74.3    72.3    30.065  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.156   72.7    40      47.0    71.2
0.001   701     1       100.0   30
03/06/11        1:30 a  72.7    72.7    72.5    82      66.9    2.0     NE      1.00
5.0     NE      72.7    74.5    74.5    72.5    30.056  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.160   71.5    46      49.6    69.9
0.000   699     1       100.0   30
03/06/11        2:00 a  72.8    72.8    72.6    82      67.0    2.0     NE      1.00
6.0     NNW     72.8    74.6    74.6    72.6    30.053  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.163   71.5    47      50.2    70.0
0.001   702     1       100.0   30
03/06/11        2:30 a  72.2    72.9    72.2    82      66.4    3.0     E       1.50
6.0     E       72.2    73.8    73.8    71.8    30.048  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.150   71.3    48      50.6    69.9
0.000   700     1       100.0   30
03/06/11        3:00 a  71.5    72.2    71.5    84      66.4    3.0     ENE     1.50
6.0     ENE     71.5    73.2    73.2    71.2    30.048  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.135   71.5    55      54.5    70.8
0.001   695     1       100.0   30
03/06/11        3:30 a  71.7    71.7    71.4    85      66.9    3.0     NNE     1.50
6.0     NNE     71.7    73.5    73.5    71.5    30.048  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.140   71.3    57      55.3    70.6
0.000   699     1       100.0   30
03/06/11        4:00 a  72.0    72.1    71.8    85      67.2    1.0     NNE     0.50
5.0     NNE     72.0    73.8    73.8    71.8    30.043  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.146   71.3    49      51.1    70.0
0.001   700     1       100.0   30
03/06/11        4:30 a  71.6    72.0    71.6    85      66.8    1.0     NNE     0.50
3.0     NNE     71.6    73.4    73.4    71.4    30.043  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.137   71.7    51      52.6    70.7
0.000   700     1       100.0   30
03/06/11        5:00 a  70.6    71.6    70.6    84      65.5    2.0     NNE     1.00
5.0     NNE     70.6    72.2    72.2    70.1    30.044  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.117   71.5    57      55.5    70.9
0.001   690     1       100.0   30
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03/06/11        5:30 a  70.7    70.8    70.5    86      66.3    3.0     NNE     1.50
6.0     NNE     70.7    72.5    72.5    70.5    30.044  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.119   72.0    51      52.9    71.2
0.000   699     1       100.0   30
03/06/11        6:00 a  70.5    70.8    70.5    85      65.8    3.0     NNE     1.50
6.0     NNE     70.5    72.2    72.2    70.1    30.052  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.115   71.7    57      55.7    71.2
0.001   699     1       100.0   30
03/06/11        6:30 a  69.8    70.5    69.8    85      65.1    1.0     ENE     0.50
5.0     ENE     69.8    71.4    71.4    69.3    30.058  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.100   71.3    53      53.3    70.3
0.000   695     1       100.0   30
03/06/11        7:00 a  71.3    71.3    69.7    84      66.2    4.0     NNW     2.00
13.0    NNW     71.3    73.0    73.0    71.0    30.064  0.00    0.00    2       0.09
12      0.0     0.00    0.0     0.000   0.131   71.7    54      54.2    71.0
0.000   699     1       100.0   30
03/06/11        7:30 a  72.2    72.3    71.4    84      67.1    2.0     WNW     1.00
10.0    NNW     72.2    74.0    74.0    74.1    30.072  0.00    0.00    26      1.12
35      0.0     0.00    0.0     0.000   0.150   71.8    57      55.7    71.4
0.000   697     1       100.0   30
03/06/11        8:00 a  72.7    72.7    72.2    85      67.9    1.0     WNW     0.50
4.0     NW      72.7    74.7    74.7    77.4    30.086  0.00    0.00    91      3.91
193     0.2     0.04    0.6     0.000   0.160   72.9    57      56.8    73.0
0.002   700     1       100.0   30
03/06/11        8:30 a  76.0    76.0    72.8    78      68.6    3.0     NNE     1.50
13.0    NE      76.0    78.7    78.7    86.3    30.094  0.00    0.00    249
10.71   302     0.8     0.17    1.1     0.000   0.229   73.4    52      54.7    73.2
0.000   698     1       100.0   30
03/06/11        9:00 a  78.3    78.3    76.0    72      68.5    5.0     NE      2.50
14.0    NE      78.3    80.6    80.6    90.2    30.103  0.00    0.00    362
15.57   439     1.4     0.30    1.8     0.000   0.277   74.1    54      56.4    74.2
0.008   691     1       100.0   30
03/06/11        9:30 a  79.4    79.4    78.3    69      68.3    10.0    ENE     5.00
19.0    ENE     77.7    81.7    80.0    89.5    30.105  0.00    0.00    479
20.60   622     2.4     0.51    5.0     0.000   0.300   74.7    52      55.9    74.9
0.000   682     1       99.7    30
03/06/11        10:00 a 80.3    80.7    78.9    66      67.9    13.0    ENE     6.50
23.0    NE      77.8    82.6    80.1    89.1    30.111  0.00    0.00    659
28.34   765     3.4     0.73    4.2     0.000   0.319   75.1    50      55.2    75.2
0.017   682     1       99.7    30
03/06/11        10:30 a 81.0    81.4    80.3    65      68.1    13.0    ENE     6.50
20.0    NE      78.6    83.5    81.1    90.1    30.114  0.00    0.00    730
31.39   865     4.5     0.96    4.9     0.000   0.333   75.4    47      53.8    75.2
0.000   683     1       99.9    30
03/06/11        11:00 a 81.0    81.0    79.3    66      68.6    13.0    ENE     6.50
21.0    ENE     78.6    83.7    81.3    90.0    30.107  0.00    0.00    593
25.50   983     4.7     1.01    8.5     0.000   0.333   75.1    47      53.5    74.9
0.021   680     1       99.4    30
03/06/11        11:30 a 82.6    82.6    81.1    62      68.3    14.0    ENE     7.00
24.0    ENE     80.3    85.5    83.2    92.6    30.096  0.00    0.00    881
37.89   1063    6.9     1.48    7.9     0.000   0.367   75.3    47      53.7    75.1
0.000   681     1       99.6    30
03/06/11        12:00 p 83.7    83.7    82.4    62      69.3    13.0    ENE     6.50
21.0    NE      81.8    87.7    85.8    94.8    30.084  0.00    0.00    842
36.21   1056    7.1     1.52    8.2     0.000   0.390   74.7    44      51.3    74.2
0.026   681     1       99.6    30
03/06/11        12:30 p 83.3    83.9    82.3    60      68.0    14.0    ENE     7.00
23.0    NE      81.2    86.3    84.2    92.8    30.075  0.00    0.00    848
36.47   1063    7.4     1.59    8.6     0.000   0.381   74.5    43      50.5    73.9
0.000   683     1       99.9    30
03/06/11        1:00 p  83.1    83.6    83.0    59      67.3    15.0    ENE     7.50
25.0    ENE     80.7    85.7    83.3    92.4    30.058  0.00    0.00    886
38.10   965     8.0     1.71    8.3     0.000   0.377   74.9    45      52.1    74.6
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0.028   689     1       100.0   30
03/06/11        1:30 p  83.6    83.6    82.8    57      66.8    14.0    ENE     7.00
23.0    NE      81.5    86.3    84.2    93.7    30.044  0.00    0.00    864
37.16   939     7.7     1.65    8.1     0.000   0.387   74.3    43      50.4    73.6
0.000   702     1       100.0   30
03/06/11        2:00 p  83.9    84.0    83.5    56      66.5    14.0    ENE     7.00
23.0    ENE     81.9    86.6    84.6    94.6    30.036  0.00    0.00    833
35.82   847     7.2     1.54    7.6     0.000   0.394   74.0    42      49.4    73.2
0.028   698     1       100.0   30
03/06/11        2:30 p  83.3    84.0    82.9    56      66.0    15.0    ENE     7.50
24.0    ENE     81.0    85.6    83.3    93.5    30.028  0.00    0.00    793
34.10   824     6.5     1.39    6.9     0.000   0.381   74.3    45      51.6    73.8
0.000   700     1       100.0   30
03/06/11        3:00 p  82.4    83.4    82.2    58      66.1    16.0    ENE     8.00
23.0    ENE     79.7    84.5    81.8    92.3    30.023  0.00    0.00    734
31.57   770     5.4     1.16    5.9     0.000   0.363   73.8    48      52.9    73.3
0.026   692     1       100.0   30
03/06/11        3:30 p  82.8    83.3    82.4    58      66.5    15.0    ENE     7.50
23.0    ENE     80.4    85.1    82.7    94.6    30.022  0.00    0.00    685
29.46   705     4.3     0.92    4.8     0.000   0.371   74.0    48      53.1    73.6
0.000   697     1       100.0   30
03/06/11        4:00 p  80.9    82.8    80.9    61      66.2    15.0    ENE     7.50
24.0    ENE     78.1    82.7    79.9    88.3    30.020  0.00    0.00    426
18.32   675     2.8     0.60    5.4     0.000   0.331   73.6    45      50.9    72.9
0.020   697     1       100.0   30
03/06/11        4:30 p  81.4    82.0    80.9    61      66.7    14.0    ENE     7.00
23.0    ENE     78.9    83.5    81.0    93.2    30.024  0.00    0.00    474
20.38   550     2.2     0.47    2.6     0.000   0.342   73.6    49      53.3    73.2
0.000   696     1       100.0   30
03/06/11        5:00 p  81.3    81.7    81.1    62      67.0    12.0    ENE     6.00
21.0    NE      79.3    83.5    81.5    93.0    30.028  0.00    0.00    366
15.74   420     1.4     0.30    1.7     0.000   0.340   73.8    52      55.1    73.7
0.016   700     1       100.0   30
03/06/11        5:30 p  80.2    81.4    79.9    65      67.4    11.0    ENE     5.50
22.0    NE      78.3    82.3    80.4    83.2    30.037  0.00    0.00    254
10.92   309     0.7     0.15    1.0     0.000   0.317   74.9    53      56.6    75.2
0.000   697     1       100.0   30
03/06/11        6:00 p  78.5    80.2    78.5    68      67.1    11.0    ENE     5.50
20.0    NE      76.4    80.4    78.3    78.0    30.044  0.00    0.00    78      3.35
202     0.1     0.02    0.5     0.000   0.281   76.4    51      56.9    76.4
0.008   695     1       100.0   30
03/06/11        6:30 p  77.1    78.5    77.1    70      66.6    8.0     ENE     4.00
17.0    ENE     76.6    79.0    78.5    76.8    30.053  0.00    0.00    17      0.73
28      0.0     0.00    0.0     0.000   0.252   76.9    49      56.3    76.7
0.000   700     1       100.0   30
03/06/11        7:00 p  76.2    77.1    76.2    71      66.1    8.0     ENE     4.00
15.0    ENE     75.7    78.1    77.6    75.5    30.061  0.00    0.00    1       0.04
7       0.0     0.00    0.0     0.000   0.233   77.1    48      55.9    76.8
0.003   694     1       100.0   30
03/06/11        7:30 p  75.5    76.2    75.5    71      65.4    5.0     ENE     2.50
15.0    NE      75.5    77.4    77.4    75.2    30.071  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.219   76.9    47      55.1    76.5
0.000   694     1       100.0   30
03/06/11        8:00 p  75.4    75.5    75.4    71      65.3    10.0    ENE     5.00
19.0    NE      73.4    77.2    75.2    73.3    30.084  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.217   76.9    48      55.7    76.6
0.003   699     1       100.0   30
03/06/11        8:30 p  75.3    75.5    75.3    70      64.8    9.0     ENE     4.50
18.0    ENE     74.0    77.0    75.7    73.6    30.099  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.215   76.9    48      55.7    76.6
0.000   699     1       100.0   30
03/06/11        9:00 p  75.1    75.3    75.1    69      64.2    7.0     ENE     3.50
15.0    NE      75.1    76.7    76.7    74.4    30.110  0.00    0.00    0       0.00
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WMH002506

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0        0.0      0.00     0.0      0.000    0.210    76.9     48       55.7     76.6
0.003    699      1        100.0    30
03/06/11          9:30 p   74.7     75.2     74.7     70       64.3     5.0      NE       2.50
13.0     ENE      74.7     76.4     76.4     74.1     30.117   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.202    76.7     47       55.0     76.4
0.000    697      1        100.0    30
03/06/11          10:00 p  74.6     74.8     74.6     69       63.8     9.0      ENE      4.50
17.0     ENE      73.3     76.2     74.9     72.7     30.119   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.200    76.7     47       55.0     76.4
0.003    698      1        100.0    30
03/06/11          10:30 p  74.5     74.6     74.4     70       64.1     8.0      NE       4.00
15.0     ENE      74.0     76.1     75.6     73.4     30.131   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.198    76.6     48       55.4     76.3
0.000    699      1        100.0    30
03/06/11          11:00 p  74.3     74.5     74.3     70       63.9     6.0      NE       3.00
13.0     ENE      74.3     75.9     75.9     73.5     30.131   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.194    76.6     48       55.4     76.3
0.003    703      1        100.0    30
03/06/11          11:30 p  74.1     74.3     74.1     71       64.1     5.0      NE       2.50
11.0     ENE      74.1     75.8     75.8     73.5     30.131   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.190    76.4     47       54.7     76.1
0.000    685      1        100.0    30
03/07/11          12:00 a  73.2     74.1     73.2     73       64.0     3.0      ENE      1.50
10.0     NE       73.2     74.6     74.6     72.3     30.127   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.171    76.2     47       54.5     75.9
0.002    679      1        99.3     30
03/07/11          12:30 a  71.5     73.2     71.5     76       63.5     2.0      NE       1.00
11.0     ENE      71.5     72.5     72.5     70.1     30.118   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.135    76.0     47       54.3     75.8
0.000    675      1        98.7     30
03/07/11          1:00 a   71.5     71.8     71.5     76       63.5     1.0      NE       0.50
6.0      NE       71.5     72.5     72.5     70.1     30.113   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.135    75.6     47       53.9     75.4
0.001    684      1        100.0    30
03/07/11          1:30 a   71.2     71.5     71.2     78       64.0     2.0      NE       1.00
6.0      ENE      71.2     72.3     72.3     69.9     30.107   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.129    75.4     48       54.3     75.3
0.000    678      1        99.1     30
03/07/11          2:00 a   70.8     71.2     70.7     79       64.0     2.0      NE       1.00
5.0      NE       70.8     72.0     72.0     69.6     30.087   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.121    75.4     48       54.3     75.3
0.001    683      1        99.9     30
03/07/11          2:30 a   71.7     71.7     70.8     77       64.1     2.0      NE       1.00
8.0      NNE      71.7     72.8     72.8     70.5     30.078   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.140    75.3     48       54.3     75.2
0.000    681      1        99.6     30
03/07/11          3:00 a   71.8     72.1     71.8     77       64.2     2.0      NE       1.00
7.0      NE       71.8     72.9     72.9     70.6     30.069   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
0.001    688      1        100.0    30
03/07/11          3:30 a   71.7     71.8     71.5     78       64.5     2.0      NE       1.00
6.0      NNE      71.7     72.9     72.9     70.6     30.063   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
0.000    697      1        100.0    30
03/07/11          4:00 a   70.7     71.7     70.7     79       63.9     1.0      NE       0.50
3.0      NE       70.7     71.8     71.8     69.4     30.056   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.119    74.9     49       54.4     74.9
0.001    702      1        100.0    30
03/07/11          4:30 a   71.2     71.2     70.6     80       64.7     3.0      NE       1.50
10.0     NE       71.2     72.5     72.5     70.2     30.053   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.129    74.7     49       54.3     74.6
0.000    701      1        100.0    30
03/07/11          5:00 a   72.1     72.1     71.2     78       64.9     4.0      NE       2.00
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10.0     ENE      72.1     73.4     73.4     71.1     30.056   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
0.001    702      1        100.0    30
03/07/11          5:30 a   72.5     72.5     72.1     78       65.2     4.0      ENE      2.00
9.0      NNE      72.5     74.0     74.0     71.8     30.063   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.156    72.5     39       46.1     70.8
0.000    701      1        100.0    30
03/07/11          6:00 a   73.1     73.1     72.5     76       65.1     5.0      NNE      2.50
12.0     NNE      73.1     74.7     74.7     72.5     30.065   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.169    70.8     46       49.0     68.9
0.002    702      1        100.0    30
03/07/11          6:30 a   73.3     73.3     73.1     75       64.9     6.0      NE       3.00
14.0     NE       73.3     74.9     74.9     72.6     30.073   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.173    71.1     49       51.0     69.6
0.000    701      1        100.0    30
03/07/11          7:00 a   73.2     73.3     73.1     76       65.2     6.0      NE       3.00
11.0     NNE      73.2     74.8     74.8     72.6     30.074   0.00     0.00     3        0.13
16       0.0      0.00     0.0      0.000    0.171    70.8     45       48.4     68.8
0.002    699      1        100.0    30
03/07/11          7:30 a   73.3     73.3     73.2     75       64.9     6.0      NE       3.00
14.0     NE       73.3     74.9     74.9     74.4     30.082   0.00     0.00     17       0.73
25       0.0      0.00     0.0      0.000    0.173    70.6     50       51.1     69.1
0.000    698      1        100.0    30
03/07/11          8:00 a   74.2     74.2     73.3     74       65.4     6.0      NE       3.00
16.0     NE       74.2     76.1     76.1     78.2     30.080   0.00     0.00     77       3.31
190      0.2      0.04     0.6      0.000    0.192    70.8     50       51.2     69.3
0.003    700      1        100.0    30
03/07/11          8:30 a   76.6     76.6     74.2     69       65.7     8.0      NE       4.00
18.0     ENE      76.1     78.3     77.8     84.6     30.084   0.00     0.00     244
10.49    301      0.9      0.19     3.6      0.000    0.242    71.5     49       51.3     70.2
0.000    698      1        100.0    30
03/07/11          9:00 a   77.5     77.5     76.6     69       66.5     8.0      ENE      4.00
18.0     NNE      77.0     79.3     78.8     86.9     30.094   0.00     0.00     324
13.93    545      1.4      0.30     2.0      0.000    0.260    73.1     46       51.1     72.3
0.009    700      1        100.0    30
03/07/11          9:30 a   78.7     78.7     77.5     66       66.4     10.0     ENE      5.00
18.0     NE       77.0     80.4     78.7     87.8     30.095   0.00     0.00     453
19.48    554      2.3      0.49     2.9      0.000    0.285    74.1     46       52.0     73.6
0.000    701      1        100.0    30
03/07/11          10:00 a  80.1     80.1     78.7     63       66.4     11.0     ENE      5.50
21.0     NE       78.2     81.9     80.0     89.5     30.095   0.00     0.00     568
24.43    608      3.5      0.75     4.1      0.000    0.315    74.3     42       49.7     73.6
0.016    700      1        100.0    30
03/07/11          10:30 a  81.3     81.3     80.0     62       67.0     12.0     ENE      6.00
20.0     NE       79.3     83.5     81.5     90.9     30.092   0.00     0.00     654
28.13    686      4.7      1.01     5.3      0.000    0.340    74.7     42       50.1     74.0
0.000    699      1        100.0    30
03/07/11          11:00 a  81.8     81.9     80.9     60       66.6     13.0     ENE      6.50
22.0     ENE      79.6     83.9     81.7     90.8     30.096   0.00     0.00     731
31.44    819      6.0      1.29     6.9      0.000    0.350    74.5     41       49.2     73.7
0.022    698      1        100.0    30
03/07/11          11:30 a  82.2     83.0     81.2     58       66.0     14.0     ENE      7.00
24.0     ENE      79.8     84.2     81.8     90.2     30.090   0.00     0.00     814
35.01    879      6.7      1.44     8.0      0.000    0.358    74.1     41       48.9     73.3
0.000    699      1        100.0    30
03/07/11          12:00 p  81.9     82.2     81.2     62       67.6     13.0     ENE      6.50
27.0     ENE      79.7     84.4     82.2     90.1     30.082   0.00     0.00     527
22.66    921      6.1      1.31     9.3      0.000    0.352    74.3     39       47.7     73.4
0.021    699      1        100.0    30
03/07/11          12:30 p  82.7     82.7     81.9     61       67.9     14.0     ENE      7.00
24.0     ENE      80.4     85.5     83.2     91.9     30.074   0.00     0.00     854
36.73    1065     8.3      1.78     9.5      0.000    0.369    74.3     40       48.4     73.4
0.000    693      1        100.0    30
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03/07/11        1:00 p  82.9    82.9    82.2    60      67.6    14.0    ENE     7.00
26.0    NE      80.7    85.5    83.3    92.5    30.055  0.00    0.00    880
37.84   937     8.7     1.86    9.1     0.000   0.373   74.5    40      48.6    73.6
0.027   689     1       100.0   30
03/07/11        1:30 p  83.1    83.9    82.7    61      68.3    13.0    ENE     6.50
21.0    ENE     81.1    86.1    84.1    94.6    30.044  0.00    0.00    905
38.92   981     8.7     1.86    11.4    0.000   0.377   74.7    40      48.8    73.9
0.000   678     1       99.1    30
03/07/11        2:00 p  83.5    83.8    83.0    58      67.2    14.0    ENE     7.00
22.0    ENE     81.4    86.3    84.2    94.1    30.028  0.00    0.00    828
35.61   1013    7.5     1.61    8.7     0.000   0.385   74.1    41      48.9    73.3
0.027   679     1       99.3    30
03/07/11        2:30 p  83.7    84.1    83.3    57      66.8    14.0    ENE     7.00
23.0    ENE     81.6    86.5    84.4    95.2    30.015  0.00    0.00    811
34.88   837     7.0     1.50    7.4     0.000   0.390   73.6    41      48.4    72.6
0.000   681     1       99.6    30
03/07/11        3:00 p  83.8    83.9    83.4    57      66.9    15.0    ENE     7.50
24.0    ENE     81.6    86.7    84.5    95.9    30.008  0.00    0.00    771
33.16   798     5.9     1.26    6.5     0.000   0.392   73.3    41      48.2    72.2
0.026   678     1       99.1    30
03/07/11        3:30 p  81.9    84.3    81.9    59      66.2    14.0    ENE     7.00
24.0    ENE     79.5    83.9    81.5    89.5    30.007  0.00    0.00    471
20.26   856     3.8     0.81    5.4     0.000   0.352   73.1    41      48.0    71.9
0.000   681     1       99.6    30
03/07/11        4:00 p  80.7    81.9    80.7    62      66.5    13.0    ENE     6.50
20.0    NE      78.3    82.6    80.2    85.1    30.011  0.00    0.00    211     9.07
246     1.8     0.39    2.2     0.000   0.327   72.4    40      46.7    70.7
0.015   685     1       100.0   30
03/07/11        4:30 p  81.1    81.6    80.6    62      66.8    14.0    ENE     7.00
22.0    NE      78.5    83.2    80.6    88.9    30.012  0.00    0.00    344
14.79   548     2.1     0.45    2.6     0.000   0.335   72.0    40      46.3    70.1
0.000   682     1       99.7    30
03/07/11        5:00 p  79.9    81.1    79.9    64      66.6    13.0    ENE     6.50
20.0    NE      77.4    81.7    79.2    87.1    30.021  0.00    0.00    274
11.78   462     1.3     0.28    1.8     0.000   0.310   71.5    40      45.9    69.3
0.013   691     1       100.0   30
03/07/11        5:30 p  78.8    79.8    78.7    67      66.9    13.0    ENE     6.50
22.0    NE      76.1    80.7    78.0    79.8    30.025  0.00    0.00    209     8.99
360     0.7     0.15    0.7     0.000   0.288   71.7    43      48.0    69.9
0.000   696     1       100.0   30
03/07/11        6:00 p  77.6    78.8    77.6    68      66.2    14.0    ENE     7.00
25.0    ENE     74.5    79.3    76.2    77.1    30.024  0.00    0.00    160     6.88
308     0.2     0.04    0.6     0.000   0.262   71.1    46      49.3    69.3
0.009   698     1       100.0   30
03/07/11        6:30 p  76.2    77.6    76.2    71      66.1    13.0    ENE     6.50
20.0    NE      73.1    78.1    75.0    73.7    30.026  0.00    0.00    28      1.20
56      0.0     0.00    0.0     0.000   0.233   73.4    51      54.2    73.1
0.000   697     1       100.0   30
03/07/11        7:00 p  75.7    76.3    75.6    74      66.8    13.0    ENE     6.50
21.0    ENE     72.6    77.9    74.8    73.1    30.033  0.00    0.00    1       0.04
9       0.0     0.00    0.0     0.000   0.223   74.7    50      54.8    74.7
0.004   694     1       100.0   30
03/07/11        7:30 p  75.3    75.7    75.2    74      66.4    11.0    ENE     5.50
18.0    ENE     72.9    77.4    75.0    73.1    30.042  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.215   72.7    41      47.6    71.3
0.000   696     1       100.0   30
03/07/11        8:00 p  75.7    75.7    75.3    72      66.0    11.0    ENE     5.50
21.0    NE      73.4    77.7    75.4    73.5    30.047  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.223   71.1    40      45.5    68.7
0.003   699     1       100.0   30
03/07/11        8:30 p  75.7    75.7    75.7    72      66.0    12.0    ENE     6.00
20.0    ENE     73.0    77.7    75.0    73.2    30.061  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.223   69.9    40      44.5    67.2
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0.000   696     1       100.0   30
03/07/11        9:00 p  75.9    75.9    75.7    72      66.2    11.0    ENE     5.50
19.0    ENE     73.6    77.9    75.6    73.7    30.070  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.227   69.2    40      43.8    66.7
0.003   692     1       100.0   30
03/07/11        9:30 p  75.8    75.9    75.8    71      65.7    8.0     NNE     4.00
16.0    NNE     75.3    77.7    77.2    75.1    30.087  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.225   68.5    40      43.2    66.1
0.000   695     1       100.0   30
03/07/11        10:00 p 76.1    76.2    75.8    71      66.0    4.0     NE      2.00
11.0    ENE     76.1    78.0    78.0    75.8    30.086  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.231   69.1    43      45.7    67.0
0.002   699     1       100.0   30
03/07/11        10:30 p 76.5    76.5    76.1    70      66.0    3.0     ENE     1.50
12.0    NE      76.5    78.4    78.4    76.2    30.085  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.240   69.1    43      45.7    67.0
0.000   693     1       100.0   30
03/07/11        11:00 p 75.9    76.5    75.9    71      65.8    8.0     ENE     4.00
17.0    ENE     75.4    77.8    77.3    75.2    30.080  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.227   69.1    47      48.0    67.4
0.002   696     1       100.0   30
03/07/11        11:30 p 75.6    75.9    75.5    70      65.1    11.0    ENE     5.50
19.0    NE      73.3    77.4    75.1    73.2    30.070  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.221   69.4    50      49.9    67.9
0.000   697     1       100.0   30
03/08/11        12:00 a 75.3    75.6    75.3    71      65.2    13.0    ENE     6.50
22.0    NNE     72.1    77.1    73.9    72.2    30.069  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.215   69.6    51      50.7    68.1
0.004   701     1       100.0   30
03/08/11        12:30 a 74.7    75.3    74.7    73      65.5    10.0    ENE     5.00
18.0    NE      72.7    76.6    74.6    72.7    30.066  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.202   69.9    49      49.9    68.1
0.000   695     1       100.0   30
03/08/11        1:00 a  74.2    74.7    74.2    74      65.4    5.0     ENE     2.50
12.0    NE      74.2    76.1    76.1    73.9    30.064  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.192   69.4    45      47.1    67.4
0.003   698     1       100.0   30
03/08/11        1:30 a  74.2    74.3    74.1    73      65.0    5.0     ENE     2.50
13.0    ENE     74.2    76.0    76.0    73.7    30.049  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.192   69.4    51      50.5    68.0
0.000   696     1       100.0   30
03/08/11        2:00 a  73.9    74.2    73.9    74      65.1    2.0     ENE     1.00
10.0    E       73.9    75.7    75.7    73.5    30.046  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.185   69.4    53      51.5    68.1
0.002   697     1       100.0   30
03/08/11        2:30 a  73.6    73.9    73.6    75      65.2    2.0     N       1.00
7.0     N       73.6    75.3    75.3    73.1    30.037  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.179   69.7    52      51.3    68.2
0.000   697     1       100.0   30
03/08/11        3:00 a  73.1    73.6    73.1    76      65.1    1.0     N       0.50
6.0     NE      73.1    74.7    74.7    72.5    30.030  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.169   69.7    49      49.7    68.0
0.001   700     1       100.0   30
03/08/11        3:30 a  72.0    73.1    72.0    78      64.8    2.0     NNE     1.00
6.0     ESE     72.0    73.2    73.2    70.9    30.019  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.146   69.4    47      48.3    67.6
0.000   699     1       100.0   30
03/08/11        4:00 a  71.9    72.0    71.8    79      65.0    2.0     NNE     1.00
5.0     E       71.9    73.2    73.2    71.0    30.012  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.144   69.2    51      50.3    67.8
0.001   692     1       100.0   30
03/08/11        4:30 a  71.7    71.9    71.7    79      64.8    3.0     NE      1.50
7.0     NE      71.7    73.0    73.0    70.7    30.012  0.00    0.00    0       0.00
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0        0.0      0.00     0.0      0.000    0.140    69.2     53       51.3     68.0
0.000    682      1        99.7     30
03/08/11          5:00 a   72.5     72.5     71.7     77       64.9     4.0      NE       2.00
9.0      NE       72.5     73.9     73.9     71.6     30.015   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.156    69.4     53       51.5     68.1
0.001    684      1        100.0    30
03/08/11          5:30 a   72.7     72.7     72.3     76       64.7     3.0      NE       1.50
11.0     NNW      72.7     74.1     74.1     71.8     30.024   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.160    69.4     53       51.5     68.1
0.000    685      1        100.0    30
03/08/11          6:00 a   73.1     73.3     72.7     74       64.3     3.0      NE       1.50
13.0     ENE      73.1     74.6     74.6     72.3     30.032   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.169    69.4     50       49.9     67.9
0.001    684      1        100.0    30
03/08/11          6:30 a   72.2     73.1     72.2     75       63.8     3.0      NE       1.50
7.0      NE       72.2     73.3     73.3     70.9     30.033   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.150    70.3     55       53.4     69.1
0.000    684      1        100.0    30
03/08/11          7:00 a   72.1     72.2     72.1     76       64.1     2.0      NE       1.00
7.0      NNE      72.1     73.2     73.2     71.0     30.039   0.00     0.00     3        0.13
9        0.0      0.00     0.0      0.000    0.148    71.3     54       53.8     70.4
0.001    684      1        100.0    30
03/08/11          7:30 a   72.7     72.8     72.1     74       63.9     2.0      NE       1.00
10.0     NE       72.7     74.0     74.0     73.6     30.044   0.00     0.00     19       0.82
26       0.0      0.00     0.0      0.000    0.160    72.0     53       53.9     71.3
0.000    687      1        100.0    30
03/08/11          8:00 a   74.4     74.4     72.8     74       65.6     3.0      ENE      1.50
8.0      NNW      74.4     76.3     76.3     79.2     30.054   0.00     0.00     97       4.17
186      0.2      0.04     0.6      0.000    0.196    71.8     52       53.2     71.0
0.002    698      1        100.0    30
03/08/11          8:30 a   77.1     77.1     74.4     69       66.1     4.0      NE       2.00
13.0     NNE      77.1     78.9     78.9     86.3     30.063   0.00     0.00     247
10.62    306      0.9      0.19     1.2      0.000    0.252    71.7     51       52.6     70.7
0.000    699      1        100.0    30
03/08/11          9:00 a   78.5     78.5     77.1     63       64.9     8.0      ENE      4.00
17.0     ENE      78.1     79.8     79.4     87.9     30.063   0.00     0.00     352
15.14    408      1.5      0.32     1.9      0.000    0.281    72.9     54       55.3     72.8
0.009    701      1        100.0    30
03/08/11          9:30 a   79.3     79.3     78.5     62       65.1     10.0     ENE      5.00
18.0     ENE      77.6     80.7     79.0     88.1     30.064   0.00     0.00     457
19.65    506      2.4      0.51     2.9      0.000    0.298    74.1     48       53.2     73.7
0.000    696      1        100.0    30
03/08/11          10:00 a  81.0     81.1     79.3     59       65.3     9.0      ENE      4.50
16.0     ENE      80.0     82.5     81.5     91.5     30.065   0.00     0.00     559
24.04    605      3.4      0.73     4.1      0.000    0.333    74.0     43       50.1     73.3
0.016    695      1        100.0    30
03/08/11          10:30 a  81.6     81.6     81.0     58       65.4     10.0     ENE      5.00
18.0     ENE      80.2     83.3     81.9     91.8     30.065   0.00     0.00     638
27.44    707      4.9      1.05     7.8      0.000    0.346    74.0     41       48.8     73.2
0.000    697      1        100.0    30
03/08/11          11:00 a  82.1     82.2     81.3     57       65.4     12.0     ENE      6.00
23.0     ENE      80.2     83.9     82.0     91.3     30.066   0.00     0.00     735
31.61    759      6.0      1.29     6.6      0.000    0.356    73.8     41       48.6     72.9
0.022    697      1        100.0    30
03/08/11          11:30 a  82.7     82.9     81.9     56       65.4     9.0      ENE      4.50
17.0     ENE      81.9     84.6     83.8     93.7     30.061   0.00     0.00     790
33.97    962      6.9      1.48     7.7      0.000    0.369    73.8     41       48.6     72.9
0.000    700      1        100.0    30
03/08/11          12:00 p  81.8     82.8     81.7     59       66.1     10.0     ENE      5.00
17.0     NE       80.4     83.7     82.3     92.2     30.050   0.00     0.00     650
27.95    1030     6.4      1.37     8.9      0.000    0.350    73.8     40       48.0     72.8
0.022    694      1        100.0    30
03/08/11          12:30 p  82.6     82.7     81.7     58       66.3     9.0      ENE      4.50
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19.0     ENE      81.8     84.8     84.0     94.6     30.035   0.00     0.00     724
31.14    1083     7.3      1.56     9.5      0.000    0.367    73.6     40       47.8     72.5
0.000    699      1        100.0    30
03/08/11          1:00 p   83.3     83.3     81.5     56       66.0     9.0      ENE      4.50
21.0     ENE      82.5     85.6     84.8     95.3     30.021   0.00     0.00     747
32.13    1046     7.8      1.67     9.2      0.000    0.381    74.0     40       48.1     73.1
0.022    699      1        100.0    30
03/08/11          1:30 p   83.0     83.5     81.9     56       65.7     11.0     ENE      5.50
20.0     ENE      81.5     85.1     83.6     92.3     30.014   0.00     0.00     541
23.27    984      6.6      1.41     9.5      0.000    0.375    74.0     40       48.1     73.1
0.000    695      1        100.0    30
03/08/11          2:00 p   81.6     83.0     81.3     59       65.9     11.0     ENE      5.50
19.0     ENE      79.9     83.4     81.7     88.4     30.005   0.00     0.00     382
16.43    1014     4.6      0.99     8.8      0.000    0.346    74.0     39       47.5     73.0
0.018    691      1        100.0    30
03/08/11          2:30 p   82.5     82.5     81.0     57       65.7     12.0     ENE      6.00
19.0     NE       80.7     84.5     82.7     93.3     29.993   0.00     0.00     761
32.73    942      6.3      1.35     7.6      0.000    0.365    73.8     40       48.0     72.8
0.000    696      1        100.0    30
03/08/11          3:00 p   82.9     82.9     81.6     58       66.6     9.0      NE       4.50
19.0     NE       82.1     85.2     84.4     96.3     29.985   0.00     0.00     673
28.94    932      5.4      1.16     6.9      0.000    0.373    73.8     39       47.3     72.7
0.022    692      1        100.0    30
03/08/11          3:30 p   82.5     83.5     82.0     56       65.2     11.0     ENE      5.50
22.0     NE       80.9     84.3     82.7     95.0     29.989   0.00     0.00     640
27.52    842      4.2      0.90     5.3      0.000    0.365    73.4     39       46.9     72.2
0.000    698      1        100.0    30
03/08/11          4:00 p   82.3     82.8     82.1     57       65.5     11.0     ENE      5.50
21.0     NE       80.7     84.2     82.6     97.0     29.986   0.00     0.00     614
26.41    684      3.3      0.71     4.1      0.000    0.360    72.9     39       46.5     71.4
0.020    700      1        100.0    30
03/08/11          4:30 p   81.1     82.6     81.0     59       65.4     11.0     ENE      5.50
20.0     ENE      79.3     82.7     80.9     94.7     29.997   0.00     0.00     491
21.12    578      2.3      0.49     2.9      0.000    0.335    72.4     39       46.0     70.6
0.000    695      1        100.0    30
03/08/11          5:00 p   80.4     81.1     80.2     62       66.2     11.0     ENE      5.50
20.0     ENE      78.5     82.2     80.3     88.9     30.002   0.00     0.00     280
12.04    454      1.3      0.28     1.8      0.000    0.321    72.7     41       47.6     71.3
0.014    699      1        100.0    30
03/08/11          5:30 p   79.6     80.8     79.4     62       65.4     9.0      NE       4.50
21.0     NE       78.5     81.1     80.0     81.7     30.008   0.00     0.00     195      8.39
306      0.7      0.15     1.0      0.000    0.304    72.0     45       49.5     70.6
0.000    691      1        100.0    30
03/08/11          6:00 p   78.0     79.6     78.0     65       65.3     7.0      NE       3.50
19.0     NE       78.0     79.4     79.4     78.1     30.021   0.00     0.00     43       1.85
76       0.0      0.00     0.5      0.000    0.271    72.4     47       51.0     71.4
0.006    680      1        99.4     30
03/08/11          6:30 p   77.3     78.0     77.3     67       65.5     4.0      NE       2.00
12.0     NE       77.3     78.9     78.9     77.3     30.021   0.00     0.00     28       1.20
39       0.0      0.00     0.0      0.000    0.256    73.6     47       52.1     73.0
0.000    683      1        99.9     30
03/08/11          7:00 p   76.2     77.3     76.2     68       64.9     6.0      NE       3.00
17.0     NNE      76.2     77.8     77.8     75.5     30.026   0.00     0.00     2        0.09
9        0.0      0.00     0.0      0.000    0.233    74.9     46       52.7     74.6
0.002    684      1        100.0    30
03/08/11          7:30 p   75.7     76.2     75.7     68       64.4     7.0      ENE      3.50
21.0     NW       75.7     77.3     77.3     75.0     30.037   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    683      1        99.9     30
03/08/11          8:00 p   75.6     75.7     75.4     68       64.3     6.0      ENE      3.00
18.0     NE       75.6     77.2     77.2     74.9     30.043   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.221    74.3     46       52.2     73.9
0.003    684      1        100.0    30
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03/08/11        8:30 p  75.3    75.6    75.3    69      64.4    5.0     ENE     2.50
13.0    E       75.3    76.9    76.9    74.6    30.054  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   684     1       100.0   30
03/08/11        9:00 p  75.4    75.4    75.2    68      64.1    6.0     N       3.00
17.0    NE      75.4    76.9    76.9    74.6    30.067  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.217   74.9    46      52.7    74.6
0.002   681     1       99.6    30
03/08/11        9:30 p  75.3    75.5    75.3    69      64.4    6.0     ENE     3.00
14.0    ENE     75.3    76.9    76.9    74.6    30.077  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.215   75.3    41      50.0    74.6
0.000   683     1       99.9    30
03/08/11        10:00 p 74.7    75.3    74.7    70      64.3    4.0     ENE     2.00
13.0    ENE     74.7    76.4    76.4    74.1    30.079  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.202   74.9    46      52.7    74.6
0.002   688     1       100.0   30
03/08/11        10:30 p 74.4    74.8    74.4    71      64.4    4.0     NE      2.00
13.0    NE      74.4    76.1    76.1    73.8    30.078  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.196   74.7    46      52.5    74.4
0.000   700     1       100.0   30
03/08/11        11:00 p 74.8    74.8    74.4    69      63.9    6.0     NE      3.00
18.0    NE      74.8    76.4    76.4    74.0    30.064  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.204   75.3    46      53.1    75.1
0.002   698     1       100.0   30
03/08/11        11:30 p 74.8    74.9    74.7    68      63.5    7.0     NE      3.50
22.0    NNW     74.8    76.3    76.3    73.9    30.063  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.204   74.9    46      52.7    74.6
0.000   698     1       100.0   30
03/09/11        12:00 a 74.6    74.8    74.6    69      63.8    5.0     NE      2.50
23.0    NNW     74.6    76.2    76.2    73.8    30.061  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.200   75.3    45      52.5    75.0
0.003   702     1       100.0   30
03/09/11        12:30 a 74.3    74.6    74.2    71      64.3    5.0     ENE     2.50
14.0    NW      74.3    76.0    76.0    73.7    30.059  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.194   74.9    47      53.3    74.7
0.000   698     1       100.0   30
03/09/11        1:00 a  74.2    74.4    74.2    72      64.6    4.0     ENE     2.00
12.0    NE      74.2    75.9    75.9    73.6    30.059  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.192   74.5    47      52.9    74.2
0.002   701     1       100.0   30
03/09/11        1:30 a  74.5    74.5    74.2    71      64.5    5.0     NE      2.50
13.0    NE      74.5    76.2    76.2    73.9    30.053  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.198   75.1    47      53.5    74.9
0.000   699     1       100.0   30
03/09/11        2:00 a  73.9    74.6    73.9    72      64.3    3.0     ESE     1.50
9.0     ENE     73.9    75.6    75.6    73.3    30.053  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.185   75.4    44      52.0    75.0
0.002   700     1       100.0   30
03/09/11        2:30 a  74.1    74.2    73.7    72      64.5    3.0     ENE     1.50
13.0    NE      74.1    75.8    75.8    73.5    30.047  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.190   74.9    47      53.3    74.7
0.000   701     1       100.0   30
03/09/11        3:00 a  73.6    74.2    73.6    74      64.8    1.0     E       0.50
6.0     NE      73.6    75.3    75.3    73.0    30.044  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.179   74.3    47      52.8    73.9
0.001   700     1       100.0   30
03/09/11        3:30 a  74.1    74.1    73.5    74      65.3    5.0     NE      2.50
14.0    ENE     74.1    76.0    76.0    73.8    30.049  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.190   74.9    47      53.3    74.7
0.000   700     1       100.0   30
03/09/11        4:00 a  73.9    74.1    73.8    74      65.1    3.0     NE      1.50
10.0    NE      73.9    75.7    75.7    73.5    30.038  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
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0.002   702     1       100.0   30
03/09/11        4:30 a  74.2    74.3    73.9    73      65.0    4.0     NNE     2.00
10.0    NW      74.2    76.0    76.0    73.7    30.036  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.192   75.1    47      53.5    74.9
0.000   700     1       100.0   30
03/09/11        5:00 a  73.6    74.3    73.6    74      64.8    6.0     N       3.00
15.0    NNE     73.6    75.3    75.3    73.0    30.038  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.179   74.7    47      53.1    74.5
0.002   700     1       100.0   30
03/09/11        5:30 a  73.4    73.6    73.4    74      64.6    4.0     NE      2.00
12.0    NE      73.4    75.0    75.0    72.7    30.043  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.175   74.5    45      51.8    74.0
0.000   703     1       100.0   30
03/09/11        6:00 a  73.2    73.4    73.2    74      64.4    2.0     NE      1.00
11.0    ENE     73.2    74.7    74.7    72.4    30.054  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.171   74.5    48      53.5    74.3
0.002   701     1       100.0   30
03/09/11        6:30 a  73.2    73.2    73.1    76      65.2    4.0     ENE     2.00
10.0    ENE     73.2    74.8    74.8    72.6    30.065  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.171   72.5    39      46.1    70.8
0.000   702     1       100.0   30
03/09/11        7:00 a  71.6    73.2    71.6    80      65.1    3.0     E       1.50
7.0     SE      71.6    73.0    73.0    70.8    30.074  0.00    0.00    3       0.13
12      0.0     0.00    0.0     0.000   0.137   72.0    45      49.5    70.6
0.001   698     1       100.0   30
03/09/11        7:30 a  72.2    72.2    71.3    81      66.0    2.0     NNE     1.00
9.0     NE      72.2    73.8    73.8    74.2    30.087  0.00    0.00    32      1.38
56      0.0     0.00    0.0     0.000   0.150   71.8    49      51.6    70.7
0.000   698     1       100.0   30
03/09/11        8:00 a  73.3    73.3    72.1    77      65.7    2.0     NE      1.00
7.0     NE      73.3    75.0    75.0    77.1    30.091  0.00    0.00    77      3.31
88      0.1     0.02    0.5     0.000   0.173   72.0    47      50.7    70.8
0.002   698     1       100.0   30
03/09/11        8:30 a  74.1    74.3    73.3    77      66.4    3.0     NE      1.50
11.0    NNE     74.1    76.1    76.1    78.6    30.106  0.00    0.00    97      4.17
214     0.4     0.09    0.9     0.000   0.190   71.8    46      49.9    70.4
0.000   701     1       100.0   30
03/09/11        9:00 a  73.4    74.1    73.0    82      67.6    4.0     ENE     2.00
11.0    NE      73.4    75.4    75.4    79.3    30.112  0.00    0.00    152     6.54
285     1.1     0.24    3.8     0.000   0.175   71.5    46      49.6    69.9
0.004   690     1       100.0   30
03/09/11        9:30 a  73.8    73.9    73.4    79      66.9    6.0     NE      3.00
11.0    NE      73.8    75.7    75.7    79.0    30.125  0.00    0.00    147     6.32
227     1.3     0.28    1.8     0.000   0.183   71.1    49      51.0    69.6
0.000   685     1       100.0   30
03/09/11        10:00 a 75.3    75.3    73.7    77      67.6    6.0     ENE     3.00
13.0    ENE     75.3    77.7    77.7    83.6    30.126  0.00    0.00    260
11.18   626     2.2     0.47    3.6     0.000   0.215   71.0    52      52.5    69.8
0.006   683     1       99.9    30
03/09/11        10:30 a 76.9    76.9    75.3    72      67.2    9.0     ENE     4.50
15.0    NE      75.7    79.0    77.8    86.0    30.131  0.00    0.00    434
18.66   687     3.3     0.71    4.2     0.000   0.248   71.5    53      53.5    70.6
0.000   686     1       100.0   30
03/09/11        11:00 a 76.1    76.9    75.5    74      67.2    8.0     ENE     4.00
17.0    ENE     75.6    78.4    77.9    86.5    30.126  0.00    0.00    457
19.65   693     3.9     0.84    5.1     0.000   0.231   71.3    50      51.7    70.1
0.013   683     1       99.9    30
03/09/11        11:30 a 75.5    76.0    75.0    78      68.2    8.0     ENE     4.00
15.0    ENE     75.0    78.0    77.5    84.5    30.115  0.01    0.00    367
15.78   476     3.9     0.84    4.9     0.000   0.219   71.7    46      49.8    70.2
0.000   684     1       100.0   30
03/09/11        12:00 p 76.9    77.3    75.5    73      67.6    6.0     ENE     3.00
13.0    ENE     76.9    79.2    79.2    86.8    30.112  0.00    0.00    379
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16.30   705     4.3     0.92    6.6     0.000   0.248   72.2    44      49.1    70.8
0.011   684     1       100.0   30
03/09/11        12:30 p 77.6    77.9    76.8    69      66.6    8.0     ENE     4.00
16.0    NE      77.1    79.4    78.9    86.2    30.103  0.00    0.00    394
16.94   524     4.9     1.05    7.0     0.000   0.262   71.7    42      47.4    69.8
0.000   684     1       100.0   30
03/09/11        1:00 p  79.2    79.8    77.5    66      66.9    10.0    ENE     5.00
19.0    NE      77.5    81.1    79.4    89.6    30.092  0.00    0.00    699
30.06   1034    7.3     1.56    9.2     0.000   0.296   71.7    42      47.4    69.8
0.017   686     1       100.0   30
03/09/11        1:30 p  79.5    79.7    78.7    65      66.7    9.0     ENE     4.50
16.0    ENE     78.4    81.3    80.2    89.3    30.073  0.00    0.00    523
22.49   1111    5.9     1.26    9.1     0.000   0.302   72.2    41      47.2    70.5
0.000   683     1       99.9    30
03/09/11        2:00 p  78.4    79.5    77.5    71      68.2    8.0     ENE     4.00
16.0    ESE     77.9    80.6    80.1    85.9    30.063  0.00    0.00    286
12.30   719     3.6     0.77    6.2     0.000   0.279   72.2    40      46.5    70.4
0.014   692     1       100.0   30
03/09/11        2:30 p  75.1    78.7    75.1    78      67.8    8.0     ENE     4.00
21.0    ENE     74.6    77.5    77.0    80.6    30.067  0.06    0.47    180     7.74
624     2.2     0.47    5.7     0.000   0.210   72.4    41      47.4    70.8
0.000   699     1       100.0   30
03/09/11        3:00 p  74.5    74.9    73.8    82      68.6    7.0     ENE     3.50
17.0    ENE     74.5    76.9    76.9    82.3    30.055  0.03    0.43    231     9.93
279     2.7     0.58    3.2     0.000   0.198   72.4    43      48.6    71.0
0.007   697     1       100.0   30
03/09/11        3:30 p  75.8    75.8    74.5    76      67.7    7.0     ENE     3.50
15.0    ENE     75.8    78.2    78.2    85.4    30.049  0.00    0.00    275
11.83   348     2.4     0.51    2.8     0.000   0.225   72.2    43      48.5    70.7
0.000   695     1       100.0   30
03/09/11        4:00 p  75.8    76.0    75.7    74      66.9    8.0     ENE     4.00
18.0    NE      75.3    78.0    77.5    83.6    30.060  0.00    0.00    219     9.42
362     1.6     0.34    2.3     0.000   0.225   72.0    46      50.1    70.7
0.008   702     1       100.0   30
03/09/11        4:30 p  76.4    76.7    74.8    73      67.1    7.0     ENE     3.50
15.0    ENE     76.4    78.6    78.6    88.4    30.052  0.00    0.00    322
13.85   591     1.6     0.34    2.2     0.000   0.238   72.0    46      50.1    70.7
0.000   698     1       100.0   30
03/09/11        5:00 p  76.5    76.7    76.0    70      66.0    10.0    ENE     5.00
17.0    E       74.6    78.4    76.5    83.7    30.045  0.00    0.00    239
10.28   378     1.1     0.24    1.3     0.000   0.240   72.2    46      50.3    71.0
0.009   700     1       100.0   30
03/09/11        5:30 p  75.7    76.5    75.7    72      66.0    8.0     ENE     4.00
18.0    ENE     75.2    77.7    77.2    77.7    30.048  0.00    0.00    124     5.33
260     0.6     0.13    0.9     0.000   0.223   72.4    46      50.4    71.3
0.000   699     1       100.0   30
03/09/11        6:00 p  75.6    75.7    75.5    73      66.3    5.0     ENE     2.50
15.0    ENE     75.6    77.7    77.7    76.8    30.063  0.00    0.00    60      2.58
91      0.0     0.00    0.0     0.000   0.221   72.0    45      49.5    70.6
0.004   701     1       100.0   30
03/09/11        6:30 p  75.0    75.6    75.0    73      65.8    3.0     NE      1.50
12.0    ENE     75.0    76.9    76.9    75.5    30.066  0.00    0.00    38      1.63
54      0.0     0.00    0.0     0.000   0.208   73.1    50      53.4    72.6
0.000   701     1       100.0   30
03/09/11        7:00 p  74.3    75.0    74.3    76      66.2    5.0     NE      2.50
15.0    ENE     74.3    76.3    76.3    74.2    30.083  0.00    0.00    4       0.17
23      0.0     0.00    0.0     0.000   0.194   74.3    49      53.9    74.1
0.002   699     1       100.0   30
03/09/11        7:30 p  73.5    74.3    73.5    77      65.8    4.0     ENE     2.00
10.0    NNE     73.5    75.3    75.3    73.1    30.081  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.177   74.9    48      53.9    74.8
0.000   698     1       100.0   30
03/09/11        8:00 p  73.2    73.6    73.1    77      65.6    4.0     ENE     2.00
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WMH002515

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14.0     ENE      73.2     74.9     74.9     72.7     30.100   0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.171    75.3     47       53.7     75.1
0.002    699      1        100.0    30
03/09/11          8:30 p   73.2     73.3     73.0     76       65.2     3.0      NE       1.50
7.0      NE       73.2     74.8     74.8     72.6     30.112   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.171    75.4     47       53.8     75.2
0.000    699      1        100.0    30
03/09/11          9:00 p   73.4     73.4     73.2     75       65.0     3.0      NE       1.50
10.0     NE       73.4     75.1     75.1     72.8     30.124   0.01     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.175    75.6     47       53.9     75.4
0.001    699      1        100.0    30
03/09/11          9:30 p   73.6     73.7     73.4     74       64.8     3.0      NE       1.50
10.0     NE       73.6     75.3     75.3     73.0     30.130   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    699      1        100.0    30
03/09/11          10:00 p  73.6     73.7     73.6     74       64.8     2.0      NE       1.00
6.0      NE       73.6     75.3     75.3     73.0     30.138   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
0.002    700      1        100.0    30
03/09/11          10:30 p  73.2     73.6     73.1     75       64.8     3.0      NE       1.50
9.0      NNE      73.2     74.8     74.8     72.5     30.141   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.171    76.0     46       53.7     75.7
0.000    697      1        100.0    30
03/09/11          11:00 p  73.1     73.3     73.1     74       64.3     3.0      NNE      1.50
9.0      NNE      73.1     74.6     74.6     72.3     30.139   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.169    76.0     46       53.7     75.7
0.002    699      1        100.0    30
03/09/11          11:30 p  73.6     73.6     73.1     74       64.8     4.0      NE       2.00
10.0     ENE      73.6     75.3     75.3     73.0     30.143   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    695      1        100.0    30
03/10/11          12:00 a  73.6     73.6     73.5     74       64.8     4.0      NE       2.00
11.0     NE       73.6     75.3     75.3     73.0     30.145   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
0.002    699      1        100.0    30
03/10/11          12:30 a  73.3     73.6     73.3     74       64.5     4.0      NE       2.00
9.0      N        73.3     74.8     74.8     72.5     30.142   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.173    76.4     46       54.1     76.0
0.000    584      1        85.4     30
03/10/11          1:00 a   73.3     73.4     73.3     74       64.5     4.0      NE       2.00
11.0     ENE      73.3     74.8     74.8     72.5     30.141   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.173    76.4     46       54.1     76.0
0.002    682      1        99.7     30
03/10/11          1:30 a   73.2     73.4     73.2     77       65.6     4.0      NE       2.00
12.0     ENE      73.2     74.9     74.9     72.7     30.147   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.171    76.4     47       54.7     76.1
0.000    683      1        99.9     30
03/10/11          2:00 a   71.4     73.2     71.4     80       64.9     4.0      NE       2.00
12.0     NE       71.4     72.7     72.7     70.4     30.129   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.133    76.2     47       54.5     75.9
0.002    685      1        100.0    30
03/10/11          2:30 a   71.2     71.4     71.0     80       64.7     3.0      NE       1.50
7.0      NE       71.2     72.5     72.5     70.2     30.110   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.129    75.8     47       54.1     75.6
0.000    682      1        99.7     30
03/10/11          3:00 a   71.9     71.9     71.2     78       64.7     3.0      NE       1.50
11.0     NE       71.9     73.1     73.1     70.8     30.104   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.144    75.8     47       54.1     75.6
0.001    684      1        100.0    30
03/10/11          3:30 a   72.1     72.1     71.9     78       64.9     3.0      NNE      1.50
11.0     NNE      72.1     73.4     73.4     71.1     30.102   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.148    75.8     47       54.1     75.6
0.000    686      1        100.0    30
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03/10/11          4:00 a  72.1    72.2    71.8    77      64.5    4.0     NE      2.00
9.0     ENE       72.1    73.3    73.3    71.0    30.100  0.00    0.00    0       0.00
0       0.0       0.00    0.0     0.000   0.148   75.8    47      54.1    75.6
0.001   684       1       100.0   30
03/10/11          4:30 a  72.4    72.4    72.2    75      64.0    5.0     NE      2.50
12.0    NE        72.4    73.6    73.6    71.3    30.093  0.00    0.00    0       0.00
0       0.0       0.00    0.0     0.000   0.154   75.8    47      54.1    75.6
0.000   684       1       100.0   30
03/10/11          5:00 a  71.8    72.4    71.8    76      63.8    2.0     NE      1.00
6.0     ENE       71.8    72.8    72.8    70.4    30.091  0.00    0.00    0       0.00
0       0.0       0.00    0.0     0.000   0.142   75.6    46      53.4    75.3
0.002   698       1       100.0   30
03/10/11          5:30 a  71.7    71.8    71.3    78      64.5    5.0     ENE     2.50
14.0    ENE       71.7    72.9    72.9    70.6    30.097  0.00    0.00    0       0.00
0       0.0       0.00    0.0     0.000   0.140   72.5    39      46.1    70.8
0.000   701       1       100.0   30
03/10/11          6:00 a  71.7    72.0    71.7    77      64.1    2.0     NE      1.00
11.0    NE        71.7    72.8    72.8    70.5    30.108  0.00    0.00    0       0.00
0       0.0       0.00    0.0     0.000   0.140   70.1    42      45.9    67.6
0.001   700       1       100.0   30
03/10/11          6:30 a  71.2    71.7    71.2    77      63.6    2.0     SE      1.00
10.0    SE        71.2    72.2    72.2    69.8    30.115  0.00    0.00    0       0.00
0       0.0       0.00    0.0     0.000   0.129   71.0    46      49.2    69.2
0.000   700       1       100.0   30
03/10/11          7:00 a  71.3    71.3    71.1    76      63.3    3.0     ENE     1.50
10.0    NNE       71.3    72.3    72.3    70.0    30.136  0.00    0.00    2       0.09
9       0.0       0.00    0.0     0.000   0.131   71.1    44      48.1    69.1
0.001   698       1       100.0   30
03/10/11          7:30 a  73.1    73.1    71.3    74      64.3    3.0     NE      1.50
12.0    NNW       73.1    74.6    74.6    75.3    30.147  0.00    0.00    40      1.72
72      0.0       0.00    0.0     0.000   0.169   71.3    44      48.3    69.5
0.000   696       1       100.0   30
03/10/11          8:00 a  73.7    73.8    73.0    74      64.9    2.0     NE      1.00
9.0     NNW       73.7    75.4    75.4    77.1    30.147  0.00    0.00    69      2.97
156     0.0       0.00    0.5     0.000   0.181   71.5    46      49.6    69.9
0.002   696       1       100.0   30
03/10/11          8:30 a  74.4    74.9    73.8    72      64.8    5.0     ENE     2.50
14.0    NE        74.4    76.2    76.2    78.7    30.159  0.00    0.00    101     4.34
236     0.3       0.06    0.7     0.000   0.196   71.5    45      49.0    69.8
0.000   701       1       100.0   30
03/10/11          9:00 a  76.4    76.4    74.3    71      66.3    7.0     ENE     3.50
20.0    NE        76.4    78.4    78.4    87.5    30.157  0.00    0.00    359
15.44   466       1.3     0.28    1.7     0.000   0.238   72.4    47      51.0    71.4
0.007   700       1       100.0   30
03/10/11          9:30 a  78.0    78.0    76.5    66      65.7    11.0    ENE     5.50
20.0    ENE       75.8    79.5    77.3    86.3    30.165  0.00    0.00    482
20.73   547       2.2     0.47    2.7     0.000   0.271   73.1    43      49.3    72.1
0.000   699       1       100.0   30
03/10/11          10:00 a 79.2    79.2    78.0    63      65.5    10.0    ENE     5.00
21.0    NE        77.5    80.7    79.0    88.9    30.167  0.00    0.00    627
26.96   694       3.3     0.71    3.8     0.000   0.296   72.9    41      47.8    71.6
0.017   693       1       100.0   30
03/10/11          10:30 a 78.7    79.2    76.3    65      65.9    12.0    ENE     6.00
25.0    ENE       76.3    80.3    77.9    87.2    30.163  0.00    0.00    692
29.76   775       4.1     0.88    4.8     0.000   0.285   73.6    45      50.9    72.9
0.000   698       1       100.0   30
03/10/11          11:00 a 80.3    80.3    78.7    60      65.1    13.0    ENE     6.50
24.0    ENE       77.8    81.7    79.2    88.2    30.152  0.00    0.00    747
32.13   791       5.2     1.11    5.8     0.000   0.319   73.3    42      48.8    72.3
0.022   691       1       100.0   30
03/10/11          11:30 a 77.6    81.2    77.6    67      65.8    12.0    ENE     6.00
22.0    NE        75.1    79.2    76.7    81.6    30.154  0.00    0.00    303
13.03   849       2.9     0.62    6.1     0.000   0.262   72.4    41      47.4    70.8
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0.000   699     1       100.0   30
03/10/11        12:00 p 80.6    80.6    76.4    61      65.9    10.0    ENE     5.00
22.0    NE      79.1    82.3    80.8    91.0    30.146  0.00    0.00    761
32.73   1146    6.1     1.31    8.1     0.000   0.325   71.7    42      47.4    69.8
0.017   700     1       100.0   30
03/10/11        12:30 p 80.6    81.4    80.0    61      65.9    11.0    ENE     5.50
20.0    ENE     78.8    82.3    80.5    90.1    30.131  0.00    0.00    877
37.72   1018    6.7     1.44    8.2     0.000   0.325   72.7    41      47.6    71.3
0.000   699     1       100.0   30
03/10/11        1:00 p  80.8    80.8    80.2    60      65.6    12.0    ENE     6.00
21.0    ENE     78.7    82.4    80.3    89.2    30.120  0.00    0.00    613
26.36   1118    6.3     1.35    8.6     0.000   0.329   72.9    41      47.8    71.6
0.023   696     1       100.0   30
03/10/11        1:30 p  82.7    82.7    80.9    56      65.4    13.0    ENE     6.50
24.0    NE      80.6    84.6    82.5    93.9    30.101  0.00    0.00    1002
43.09   1107    7.6     1.63    8.3     0.000   0.369   73.3    41      48.2    72.2
0.000   691     1       100.0   30
03/10/11        2:00 p  80.8    83.0    80.7    60      65.6    13.0    ENE     6.50
24.0    ENE     78.4    82.4    80.0    87.9    30.095  0.00    0.00    509
21.89   1164    4.5     0.96    7.8     0.000   0.329   73.4    40      47.6    72.3
0.025   700     1       100.0   30
03/10/11        2:30 p  81.8    82.2    80.6    59      66.1    12.0    ENE     6.00
20.0    NNE     79.9    83.7    81.8    92.5    30.078  0.00    0.00    773
33.24   1011    5.3     1.14    6.7     0.000   0.350   73.3    40      47.5    72.1
0.000   698     1       100.0   30
03/10/11        3:00 p  80.0    82.2    79.7    61      65.3    12.0    ENE     6.00
19.0    ENE     77.8    81.4    79.2    85.6    30.079  0.00    0.00    333
14.32   884     2.9     0.62    5.1     0.000   0.313   73.3    39      46.8    72.0
0.020   694     1       100.0   30
03/10/11        3:30 p  82.7    82.7    80.0    55      64.9    12.0    ENE     6.00
20.0    NE      80.9    84.4    82.6    94.7    30.070  0.00    0.00    656
28.21   856     3.9     0.84    6.3     0.000   0.369   73.1    39      46.7    71.7
0.000   682     1       99.7    30
03/10/11        4:00 p  80.6    82.9    80.6    59      64.9    12.0    ENE     6.00
24.0    ENE     78.5    82.0    79.9    89.8    30.077  0.00    0.00    468
20.13   824     2.4     0.51    3.6     0.000   0.325   72.5    39      46.1    70.8
0.019   678     1       99.1    30
03/10/11        4:30 p  80.5    81.4    80.0    58      64.4    12.0    ENE     6.00
22.0    ENE     78.4    81.7    79.6    89.8    30.073  0.00    0.00    394
16.94   582     1.8     0.39    2.5     0.000   0.323   71.3    40      45.7    69.1
0.000   679     1       99.3    30
03/10/11        5:00 p  80.7    81.0    80.3    57      64.1    12.0    ENE     6.00
21.0    NE      78.6    81.8    79.7    92.5    30.073  0.00    0.00    411
17.68   469     1.2     0.26    1.6     0.000   0.327   71.8    44      48.7    70.2
0.015   686     1       100.0   30
03/10/11        5:30 p  79.4    80.7    79.4    62      65.2    11.0    ENE     5.50
20.0    ENE     77.4    80.8    78.8    81.2    30.086  0.00    0.00    237
10.19   373     0.6     0.13    0.9     0.000   0.300   71.0    44      48.0    69.0
0.000   684     1       100.0   30
03/10/11        6:00 p  78.7    79.4    78.1    64      65.5    7.0     ENE     3.50
14.0    ENE     78.7    80.2    80.2    80.0    30.096  0.00    0.00    95      4.09
185     0.0     0.00    0.0     0.000   0.285   71.3    48      50.6    69.9
0.008   685     1       100.0   30
03/10/11        6:30 p  76.1    78.7    76.1    69      65.2    9.0     NE      4.50
16.0    NE      74.8    77.8    76.5    74.9    30.099  0.00    0.00    20      0.86
30      0.0     0.00    0.0     0.000   0.231   72.7    50      53.0    72.1
0.000   683     1       99.9    30
03/10/11        7:00 p  75.4    76.1    75.4    71      65.3    7.0     ENE     3.50
16.0    ENE     75.4    77.2    77.2    75.0    30.110  0.00    0.00    2       0.09
9       0.0     0.00    0.0     0.000   0.217   74.1    49      53.7    73.8
0.003   680     1       99.4    30
03/10/11        7:30 p  74.8    75.4    74.8    71      64.8    9.0     ENE     4.50
15.0    ENE     73.5    76.6    75.3    73.2    30.124  0.00    0.00    0       0.00
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0        0.0      0.00     0.0      0.000    0.204    74.9     48       53.9     74.8
0.000    684      1        100.0    30
03/10/11          8:00 p   74.4     74.8     74.4     73       65.2     8.0      ENE      4.00
14.0     NE       73.9     76.2     75.7     73.6     30.129   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.196    75.3     48       54.3     75.2
0.003    697      1        100.0    30
03/10/11          8:30 p   74.2     74.5     74.2     73       65.0     8.0      ENE      4.00
16.0     NE       73.7     76.0     75.5     73.3     30.135   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.192    75.4     48       54.3     75.3
0.000    694      1        100.0    30
03/10/11          9:00 p   74.2     74.3     74.1     73       65.0     7.0      ENE      3.50
14.0     ENE      74.2     76.0     76.0     73.7     30.140   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.192    75.4     48       54.3     75.3
0.003    697      1        100.0    30
03/10/11          9:30 p   73.4     74.5     73.4     78       66.1     7.0      NE       3.50
15.0     ENE      73.4     75.2     75.2     73.0     30.154   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.175    75.6     48       54.5     75.5
0.000    698      1        100.0    30
03/10/11          10:00 p  72.8     73.4     72.8     78       65.5     4.0      ENE      2.00
10.0     NE       72.8     74.4     74.4     72.2     30.159   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.163    75.4     47       53.8     75.2
0.002    697      1        100.0    30
03/10/11          10:30 p  72.4     72.9     72.3     77       64.8     3.0      NE       1.50
9.0      ENE      72.4     73.7     73.7     71.4     30.169   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.154    75.3     47       53.7     75.1
0.000    698      1        100.0    30
03/10/11          11:00 p  72.5     72.5     72.3     77       64.9     4.0      NE       2.00
10.0     NNE      72.5     73.9     73.9     71.6     30.171   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.156    75.3     47       53.7     75.1
0.001    701      1        100.0    30
03/10/11          11:30 p  73.1     73.1     72.5     75       64.7     5.0      NE       2.50
13.0     NE       73.1     74.6     74.6     72.3     30.164   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.169    75.3     47       53.7     75.1
0.000    698      1        100.0    30
03/11/11          12:00 a  72.8     73.1     72.7     76       64.8     5.0      NE       2.50
10.0     NNE      72.8     74.3     74.3     72.0     30.165   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
0.002    695      1        100.0    30
03/11/11          12:30 a  73.0     73.0     72.7     76       65.0     5.0      NE       2.50
12.0     NE       73.0     74.6     74.6     72.3     30.171   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    696      1        100.0    30
03/11/11          1:00 a   73.3     73.5     73.0     74       64.5     7.0      NE       3.50
17.0     NE       73.3     74.8     74.8     72.5     30.170   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    699      1        100.0    30
03/11/11          1:30 a   72.7     73.3     72.7     76       64.7     4.0      NE       2.00
14.0     ENE      72.7     74.1     74.1     71.8     30.161   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.160    75.3     48       54.3     75.2
0.000    695      1        100.0    30
03/11/11          2:00 a   71.8     72.8     71.8     77       64.2     2.0      NNE      1.00
10.0     ENE      71.8     72.9     72.9     70.6     30.155   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.142    75.3     48       54.3     75.2
0.001    697      1        100.0    30
03/11/11          2:30 a   72.0     72.4     71.8     77       64.4     9.0      NE       4.50
18.0     NE       70.6     73.2     71.8     69.7     30.144   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.146    75.1     49       54.6     75.1
0.000    697      1        100.0    30
03/11/11          3:00 a   72.5     72.6     72.0     75       64.1     9.0      NE       4.50
15.0     NE       71.1     73.8     72.4     70.3     30.131   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.156    75.1     50       55.2     75.2
0.002    695      1        100.0    30
03/11/11          3:30 a   72.6     72.6     72.5     75       64.2     7.0      NE       3.50
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16.0     ENE      72.6     73.9     73.9     71.6     30.121   0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.158    75.1     50       55.2     75.2
0.000    697      1        100.0    30
03/11/11          4:00 a   72.6     72.8     72.6     76       64.6     9.0      NE       4.50
18.0     NE       71.2     74.0     72.6     70.5     30.118   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.158    75.1     50       55.2     75.2
0.002    698      1        100.0    30
03/11/11          4:30 a   71.7     72.7     71.7     78       64.5     7.0      NE       3.50
14.0     NE       71.7     72.9     72.9     70.6     30.116   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.140    75.1     50       55.2     75.2
0.000    697      1        100.0    30
03/11/11          5:00 a   71.7     71.8     71.6     78       64.5     5.0      NE       2.50
12.0     NE       71.7     72.9     72.9     70.6     30.108   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.140    74.9     48       53.9     74.8
0.002    698      1        100.0    30
03/11/11          5:30 a   71.9     71.9     71.6     77       64.3     6.0      NE       3.00
12.0     NNE      71.9     73.0     73.0     70.7     30.113   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.144    72.2     40       46.5     70.4
0.000    700      1        100.0    30
03/11/11          6:00 a   71.8     72.0     71.7     78       64.6     5.0      NE       2.50
10.0     NE       71.8     73.0     73.0     70.7     30.124   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.142    69.7     43       46.2     67.4
0.002    697      1        100.0    30
03/11/11          6:30 a   71.5     71.8     71.5     80       65.0     5.0      NE       2.50
11.0     ENE      71.5     72.9     72.9     70.7     30.125   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.135    70.4     49       50.3     68.7
0.000    692      1        100.0    30
03/11/11          7:00 a   72.3     72.3     71.5     77       64.7     5.0      NE       2.50
12.0     NNE      72.3     73.6     73.6     71.4     30.130   0.00     0.00     3        0.13
21       0.0      0.00     0.0      0.000    0.152    70.8     48       50.1     69.1
0.001    678      1        99.1     30
03/11/11          7:30 a   72.6     72.6     72.2     76       64.6     4.0      NE       2.00
11.0     NNE      72.6     74.0     74.0     74.2     30.129   0.00     0.00     29       1.25
44       0.0      0.00     0.0      0.000    0.158    71.3     47       50.0     69.8
0.000    685      1        100.0    30
03/11/11          8:00 a   73.5     73.5     72.6     74       64.7     7.0      ENE      3.50
18.0     ENE      73.5     75.1     75.1     76.1     30.143   0.00     0.00     52       2.24
65       0.0      0.00     0.0      0.000    0.177    71.7     50       52.1     70.6
0.002    682      1        99.7     30
03/11/11          8:30 a   75.3     75.3     73.5     73       66.0     7.0      ENE      3.50
15.0     ENE      75.3     77.3     77.3     84.2     30.144   0.00     0.00     238
10.24    316      0.7      0.15     1.0      0.000    0.215    71.3     49       51.1     70.0
0.000    681      1        99.6     30
03/11/11          9:00 a   77.2     77.2     75.3     68       65.8     10.0     ENE      5.00
18.0     ENE      75.3     78.9     77.0     85.3     30.147   0.00     0.00     372
16.00    425      1.4      0.30     4.0      0.000    0.254    72.2     50       52.5     71.4
0.010    683      1        99.9     30
03/11/11          9:30 a   78.7     78.7     77.2     62       64.6     12.0     ENE      6.00
20.0     ENE      76.3     80.0     77.6     86.2     30.149   0.00     0.00     483
20.77    531      2.1      0.45     2.6      0.000    0.285    73.3     54       55.6     73.3
0.000    681      1        99.6     30
03/11/11          10:00 a  80.2     80.4     78.7     59       64.6     12.0     ENE      6.00
21.0     ENE      78.0     81.5     79.3     88.4     30.156   0.00     0.00     587
25.24    654      3.0      0.64     3.8      0.000    0.317    73.3     45       50.7     72.5
0.017    682      1        99.7     30
03/11/11          10:30 a  79.8     80.6     79.1     61       65.2     11.0     ENE      5.50
19.0     NE       77.9     81.2     79.3     87.9     30.160   0.00     0.00     518
22.28    763      3.5      0.75     4.8      0.000    0.308    72.5     43       48.7     71.2
0.000    681      1        99.6     30
03/11/11          11:00 a  81.3     81.4     79.6     57       64.6     10.0     ENE      5.00
17.0     ENE      79.8     82.7     81.2     91.2     30.154   0.00     0.00     722
31.05    921      4.6      0.99     6.0      0.000    0.340    72.2     42       47.8     70.6
0.018    692      1        100.0    30
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03/11/11          11:30 a 81.4    82.5    81.4    57      64.7    9.0     ENE     4.50
17.0    ENE     80.4    82.8    81.8    92.0    30.145  0.00    0.00    785
33.76   916     5.5     1.18    6.7     0.000   0.342   72.4    42      48.0    70.9
0.000   697     1       100.0   30
03/11/11          12:00 p 82.4    82.6    81.0    54      64.1    9.0     ENE     4.50
21.0    E       81.5    83.8    82.9    93.0    30.134  0.00    0.00    875
37.63   976     6.3     1.35    7.5     0.000   0.363   72.5    42      48.1    71.1
0.022   701     1       100.0   30
03/11/11          12:30 p 83.4    83.8    81.5    52      63.9    9.0     ENE     4.50
19.0    NE      82.6    85.1    84.3    94.6    30.122  0.00    0.00    790
33.97   1095    6.3     1.35    8.1     0.000   0.383   72.5    42      48.1    71.1
0.000   696     1       100.0   30
03/11/11          1:00 p  82.9    83.5    82.8    56      65.6    10.0    ENE     5.00
23.0    NE      81.7    84.9    83.7    93.3    30.106  0.00    0.00    839
36.08   1079    7.0     1.50    8.1     0.000   0.373   72.7    42      48.3    71.4
0.024   698     1       100.0   30
03/11/11          1:30 p  84.0    84.1    81.8    55      66.1    9.0     ENE     4.50
17.0    ENE     83.3    86.6    85.9    96.1    30.091  0.00    0.00    809
34.79   1034    6.7     1.44    8.0     0.000   0.396   72.7    41      47.6    71.3
0.000   699     1       100.0   30
03/11/11          2:00 p  83.0    84.5    82.2    55      65.2    11.0    ENE     5.50
20.0    NE      81.5    84.9    83.4    94.0    30.085  0.00    0.00    830
35.69   1062    6.0     1.29    7.5     0.000   0.375   72.7    41      47.6    71.3
0.025   699     1       100.0   30
03/11/11          2:30 p  83.4    83.4    82.1    59      67.6    10.0    ENE     5.00
18.0    ENE     82.2    86.3    85.1    97.9    30.069  0.00    0.00    855
36.77   1055    5.9     1.26    7.0     0.000   0.383   72.5    41      47.5    71.0
0.000   697     1       100.0   30
03/11/11          3:00 p  83.0    83.9    82.9    52      63.6    13.0    ENE     6.50
23.0    ENE     81.0    84.5    82.5    93.5    30.061  0.00    0.00    735
31.61   881     4.9     1.05    5.8     0.000   0.375   72.5    41      47.5    71.0
0.025   698     1       100.0   30
03/11/11          3:30 p  82.9    83.5    82.5    52      63.5    11.0    ENE     5.50
19.0    E       81.4    84.3    82.8    95.7    30.050  0.00    0.00    683
29.37   715     4.1     0.88    4.6     0.000   0.373   72.0    41      47.0    70.2
0.000   693     1       100.0   30
03/11/11          4:00 p  82.0    83.2    81.9    55      64.2    10.0    ENE     5.00
17.0    ENE     80.6    83.4    82.0    95.8    30.053  0.00    0.00    588
25.29   657     2.8     0.60    3.5     0.000   0.354   71.7    40      46.1    69.6
0.021   701     1       100.0   30
03/11/11          4:30 p  81.5    82.0    80.7    56      64.3    9.0     NE      4.50
19.0    NE      80.6    82.8    81.9    92.9    30.049  0.00    0.00    384
16.51   557     1.8     0.39    2.2     0.000   0.344   71.5    40      45.9    69.3
0.000   701     1       100.0   30
03/11/11          5:00 p  80.7    81.7    80.7    56      63.5    6.0     NE      3.00
13.0    NE      80.7    81.7    81.7    95.1    30.054  0.00    0.00    361
15.53   468     1.2     0.26    1.6     0.000   0.327   71.3    39      45.1    69.0
0.013   699     1       100.0   30
03/11/11          5:30 p  79.6    81.1    79.6    59      64.0    7.0     NE      3.50
14.0    NE      79.6    80.7    80.7    80.8    30.061  0.00    0.00    110     4.73
367     0.5     0.11    0.8     0.000   0.304   71.1    40      45.5    68.7
0.000   696     1       100.0   30
03/11/11          6:00 p  78.5    79.6    78.5    61      63.9    7.0     NE      3.50
15.0    NE      78.5    79.6    79.6    78.5    30.070  0.00    0.00    61      2.62
149     0.0     0.00    0.0     0.000   0.281   71.1    42      46.8    68.9
0.006   697     1       100.0   30
03/11/11          6:30 p  77.3    78.4    77.3    63      63.7    6.0     NE      3.00
12.0    ENE     77.3    78.4    78.4    76.4    30.072  0.00    0.00    19      0.82
30      0.0     0.00    0.0     0.000   0.256   72.7    48      51.9    71.9
0.000   699     1       100.0   30
03/11/11          7:00 p  75.8    77.3    75.8    67      64.1    6.0     NE      3.00
12.0    NNE     75.8    77.2    77.2    74.9    30.086  0.00    0.00    2       0.09
9       0.0     0.00    0.0     0.000   0.225   74.5    46      52.4    74.1
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0.003   700     1       100.0   30
03/11/11        7:30 p  74.7    75.9    74.7    70      64.3    6.0     ENE     3.00
11.0    NE      74.7    76.4    76.4    74.1    30.092  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
0.000   698     1       100.0   30
03/11/11        8:00 p  74.3    74.7    74.3    72      64.7    5.0     NE      2.50
13.0    ENE     74.3    76.1    76.1    73.8    30.099  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.194   75.8    45      52.9    75.4
0.002   698     1       100.0   30
03/11/11        8:30 p  73.9    74.4    73.9    73      64.7    5.0     ENE     2.50
9.0     ENE     73.9    75.6    75.6    73.3    30.108  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   700     1       100.0   30
03/11/11        9:00 p  73.4    73.9    73.4    74      64.6    5.0     ENE     2.50
10.0    ENE     73.4    75.0    75.0    72.7    30.117  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.175   75.8    45      52.9    75.4
0.002   689     1       100.0   30
03/11/11        9:30 p  73.3    73.5    73.2    73      64.1    3.0     NE      1.50
10.0    NNE     73.3    74.8    74.8    72.5    30.123  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.173   75.6    45      52.8    75.2
0.000   680     1       99.4    30
03/11/11        10:00 p 73.4    73.4    73.2    72      63.8    3.0     NNE     1.50
6.0     NNE     73.4    74.8    74.8    72.4    30.127  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.175   75.4    45      52.6    75.1
0.002   675     1       98.7    30
03/11/11        10:30 p 73.1    73.5    73.1    72      63.5    2.0     NE      1.00
7.0     N       73.1    74.4    74.4    72.0    30.120  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.169   75.4    45      52.6    75.1
0.000   677     1       99.0    30
03/11/11        11:00 p 72.8    73.1    72.7    72      63.2    2.0     NNW     1.00
10.0    ENE     72.8    74.0    74.0    71.6    30.115  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.163   75.3    45      52.5    75.0
0.001   678     1       99.1    30
03/11/11        11:30 p 72.7    72.8    72.7    71      62.8    3.0     NE      1.50
7.0     ENE     72.7    73.8    73.8    71.4    30.114  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.160   75.1    45      52.3    74.8
0.000   677     1       99.0    30
03/12/11        12:00 a 72.1    72.7    72.1    73      63.0    1.0     N       0.50
5.0     N       72.1    73.0    73.0    70.6    30.111  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.148   75.1    45      52.3    74.8
0.001   679     1       99.3    30
03/12/11        12:30 a 71.7    72.1    71.7    75      63.4    3.0     NE      1.50
7.0     NE      71.7    72.6    72.6    70.2    30.105  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.140   74.9    46      52.7    74.6
0.000   674     1       98.5    30
03/12/11        1:00 a  71.4    71.7    71.3    77      63.8    2.0     NE      1.00
5.0     NE      71.4    72.5    72.5    70.1    30.100  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
0.001   692     1       100.0   30
03/12/11        1:30 a  72.1    72.1    71.4    76      64.1    2.0     NE      1.00
5.0     NE      72.1    73.2    73.2    70.9    30.097  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.148   74.9    46      52.7    74.6
0.000   696     1       100.0   30
03/12/11        2:00 a  71.6    72.3    71.6    77      64.0    2.0     NE      1.00
4.0     NE      71.6    72.7    72.7    70.4    30.082  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.137   74.9    46      52.7    74.6
0.001   694     1       100.0   30
03/12/11        2:30 a  71.3    71.6    71.3    77      63.7    3.0     N       1.50
5.0     NE      71.3    72.3    72.3    69.9    30.075  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   696     1       100.0   30
03/12/11        3:00 a  71.0    71.3    71.0    78      63.8    3.0     N       1.50
5.0     N       71.0    72.1    72.1    69.7    30.066  0.00    0.00    0       0.00
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0        0.0      0.00     0.0      0.000    0.125    74.7     47       53.1     74.5
0.001    695      1        100.0    30
03/12/11          3:30 a   70.8     71.1     70.8     78       63.6     2.0      NNE      1.00
9.0      NNE      70.8     71.9     71.9     69.5     30.061   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.121    74.5     47       52.9     74.2
0.000    699      1        100.0    30
03/12/11          4:00 a   70.2     70.8     70.1     79       63.4     2.0      NE       1.00
5.0      NE       70.2     71.2     71.2     68.8     30.064   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.108    74.3     47       52.8     73.9
0.001    697      1        100.0    30
03/12/11          4:30 a   70.8     70.8     70.1     77       63.2     3.0      NE       1.50
6.0      NE       70.8     71.8     71.8     69.4     30.053   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
0.000    695      1        100.0    30
03/12/11          5:00 a   70.2     70.8     70.2     78       63.0     2.0      NNE      1.00
6.0      NNE      70.2     71.1     71.1     68.7     30.054   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.108    74.1     48       53.2     73.7
0.001    696      1        100.0    30
03/12/11          5:30 a   70.7     70.7     70.1     76       62.8     3.0      NNE      1.50
10.0     NE       70.7     71.5     71.5     69.1     30.061   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.119    74.1     48       53.2     73.7
0.000    699      1        100.0    30
03/12/11          6:00 a   70.4     70.8     70.4     76       62.5     2.0      NNE      1.00
7.0      NNW      70.4     71.2     71.2     68.8     30.067   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.113    74.0     48       53.1     73.6
0.001    696      1        100.0    30
03/12/11          6:30 a   70.4     70.5     70.3     78       63.2     3.0      NE       1.50
6.0      ENE      70.4     71.4     71.4     69.0     30.076   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.113    74.0     48       53.1     73.6
0.000    697      1        100.0    30
03/12/11          7:00 a   69.8     70.4     69.8     78       62.6     3.0      NE       1.50
5.0      NNE      69.8     70.8     70.8     68.5     30.083   0.00     0.00     4        0.17
12       0.0      0.00     0.0      0.000    0.100    74.0     47       52.5     73.5
0.001    695      1        100.0    30
03/12/11          7:30 a   69.8     69.8     69.6     80       63.3     2.0      NE       1.00
5.0      NE       69.8     71.0     71.0     70.7     30.087   0.00     0.00     21       0.90
30       0.0      0.00     0.0      0.000    0.100    71.8     48       51.0     70.6
0.000    697      1        100.0    30
03/12/11          8:00 a   73.4     73.5     69.8     75       65.0     3.0      ENE      1.50
10.0     NNE      73.4     75.1     75.1     79.1     30.098   0.00     0.00     129      5.55
204      0.2      0.04     0.6      0.000    0.175    72.0     53       53.9     71.3
0.002    699      1        100.0    30
03/12/11          8:30 a   76.7     76.7     73.5     68       65.3     4.0      ENE      2.00
10.0     NE       76.7     78.3     78.3     86.1     30.099   0.00     0.00     265
11.40    322      0.8      0.17     1.1      0.000    0.244    72.7     53       54.6     72.4
0.000    698      1        100.0    30
03/12/11          9:00 a   77.2     77.2     76.7     65       64.5     8.0      ENE      4.00
15.0     NE       76.7     78.5     78.0     86.9     30.103   0.00     0.00     377
16.21    429      1.4      0.30     1.8      0.000    0.254    74.1     54       56.4     74.2
0.010    699      1        100.0    30
03/12/11          9:30 a   78.7     78.7     77.2     62       64.6     8.0      ENE      4.00
15.0     ENE      78.3     80.0     79.6     89.6     30.108   0.00     0.00     482
20.73    531      2.3      0.49     2.7      0.000    0.285    75.1     51       55.7     75.3
0.000    699      1        100.0    30
03/12/11          10:00 a  79.8     79.8     78.7     62       65.6     9.0      ENE      4.50
19.0     ENE      78.7     81.3     80.2     90.4     30.109   0.00     0.00     592
25.46    679      3.2      0.69     3.8      0.000    0.308    75.1     46       52.9     74.9
0.016    693      1        100.0    30
03/12/11          10:30 a  81.3     81.6     79.7     57       64.6     7.0      ENE      3.50
19.0     ENE      81.3     82.7     82.7     93.9     30.108   0.00     0.00     669
28.77    795      4.1      0.88     5.0      0.000    0.340    74.5     44       51.2     74.0
0.000    680      1        99.4     30
03/12/11          11:00 a  80.6     81.8     79.9     62       66.4     7.0      NE       3.50
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16.0     SE       80.6     82.4     82.4     93.8     30.098   0.00     0.00     724
31.14    930      5.0      1.07     6.1      0.000    0.325    74.5     44       51.2     74.0
0.019    683      1        99.9     30
03/12/11          11:30 a  77.6     82.0     77.6     69       66.6     4.0      W        2.00
11.0     NNE      77.6     79.4     79.4     86.9     30.091   0.00     0.00     377
16.21    1009     4.3      0.92     6.8      0.000    0.262    74.5     42       49.9     73.8
0.000    681      1        99.6     30
03/12/11          12:00 p  79.4     79.9     77.5     70       68.8     4.0      WSW      2.00
11.0     WNW      79.4     81.9     81.9     92.7     30.081   0.00     0.00     826
35.52    1072     5.7      1.22     7.6      0.000    0.300    74.5     44       51.2     74.0
0.017    685      1        100.0    30
03/12/11          12:30 p  78.7     80.4     78.1     70       68.1     6.0      W        3.00
12.0     W        78.7     80.9     80.9     91.8     30.066   0.00     0.00     597
25.67    1078     5.5      1.18     7.6      0.000    0.285    74.0     42       49.4     73.2
0.000    682      1        99.7     30
03/12/11          1:00 p   78.8     79.9     78.1     68       67.3     7.0      WNW      3.50
15.0     NW       78.8     80.8     80.8     92.1     30.045   0.00     0.00     683
29.37    1158     5.5      1.18     8.2      0.000    0.288    73.6     41       48.4     72.6
0.018    683      1        99.9     30
03/12/11          1:30 p   79.4     80.9     77.9     68       67.9     6.0      WNW      3.00
12.0     WNW      79.4     81.6     81.6     91.6     30.027   0.00     0.00     514
22.10    1076     5.1      1.09     7.8      0.000    0.300    74.1     44       50.8     73.5
0.000    684      1        100.0    30
03/12/11          2:00 p   78.3     80.4     77.9     73       68.9     8.0      W        4.00
14.0     W        77.8     80.8     80.3     86.8     30.009   0.00     0.00     329
14.15    1092     3.9      0.84     7.4      0.000    0.277    73.4     41       48.3     72.3
0.014    697      1        100.0    30
03/12/11          2:30 p   77.3     79.0     77.2     75       68.8     10.0     WNW      5.00
16.0     WNW      75.4     79.8     77.9     82.0     30.003   0.00     0.00     217      9.33
1030     2.3      0.49     6.0      0.000    0.256    73.4     41       48.3     72.3
0.000    697      1        100.0    30
03/12/11          3:00 p   78.4     78.9     77.2     73       69.0     9.0      WNW      4.50
16.0     WNW      77.2     80.9     79.7     87.5     29.990   0.00     0.00     359
15.44    881      3.4      0.73     5.1      0.000    0.279    73.3     43       49.4     72.3
0.011    700      1        100.0    30
03/12/11          3:30 p   78.9     79.4     78.0     73       69.5     9.0      WNW      4.50
15.0     WNW      77.8     81.6     80.5     92.0     29.986   0.00     0.00     570
24.51    902      3.0      0.64     4.5      0.000    0.290    73.4     42       48.9     72.4
0.000    697      1        100.0    30
03/12/11          4:00 p   78.0     79.7     78.0     73       68.6     10.0     WNW      5.00
16.0     WNW      76.2     80.4     78.6     91.4     29.987   0.00     0.00     546
23.48    768      2.5      0.54     3.6      0.000    0.271    73.8     42       49.3     72.9
0.016    702      1        100.0    30
03/12/11          4:30 p   78.8     79.1     77.7     74       69.8     8.0      WNW      4.00
14.0     W        78.4     81.6     81.2     95.8     29.986   0.00     0.00     471
20.26    628      1.8      0.39     2.3      0.000    0.288    73.8     43       49.9     73.0
0.000    701      1        100.0    30
03/12/11          5:00 p   77.6     79.0     77.6     75       69.0     7.0      W        3.50
14.0     WNW      77.6     80.2     80.2     88.7     29.994   0.00     0.00     246
10.58    568      0.9      0.19     1.5      0.000    0.262    73.3     45       50.7     72.5
0.011    697      1        100.0    30
03/12/11          5:30 p   78.0     78.5     77.2     75       69.4     6.0      W        3.00
13.0     W        78.0     80.6     80.6     83.9     29.997   0.00     0.00     249
10.71    399      0.6      0.13     0.9      0.000    0.271    75.1     52       56.3     75.3
0.000    700      1        100.0    30
03/12/11          6:00 p   77.3     78.0     77.2     74       68.4     6.0      WNW      3.00
11.0     WNW      77.3     79.7     79.7     80.8     29.998   0.00     0.00     146      6.28
294      0.1      0.02     0.5      0.000    0.256    76.2     50       56.2     76.2
0.006    700      1        100.0    30
03/12/11          6:30 p   76.7     77.3     76.7     75       68.2     4.0      W        2.00
11.0     WNW      76.7     79.2     79.2     77.6     30.011   0.00     0.00     20       0.86
32       0.0      0.00     0.0      0.000    0.244    76.9     48       55.7     76.6
0.000    702      1        100.0    30
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03/12/11        7:00 p  75.9    76.7    75.9    76      67.8    2.0     SE      1.00
6.0     NW      75.9    78.4    78.4    76.3    30.018  0.00    0.00    2       0.09
11      0.0     0.00    0.0     0.000   0.227   77.5    46      55.1    77.1
0.001   702     1       100.0   30
03/12/11        7:30 p  74.4    75.9    74.4    72      64.8    0.0     SSE     0.00
3.0     SSE     74.4    76.2    76.2    73.9    30.027  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.196   77.3    45      54.3    76.8
0.000   703     1       100.0   30
03/12/11        8:00 p  73.4    74.4    73.4    72      63.8    1.0     E       0.50
4.0     E       73.4    74.8    74.8    72.4    30.034  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.175   77.3    44      53.7    76.8
0.001   700     1       100.0   30
03/12/11        8:30 p  72.8    73.4    72.8    73      63.6    2.0     ENE     1.00
5.0     ENE     72.8    74.0    74.0    71.6    30.048  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.163   77.3    44      53.7    76.8
0.000   699     1       100.0   30
03/12/11        9:00 p  73.1    73.1    72.8    74      64.3    3.0     ENE     1.50
7.0     NE      73.1    74.6    74.6    72.3    30.055  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.169   77.3    43      53.1    76.7
0.001   697     1       100.0   30
03/12/11        9:30 p  72.9    73.3    72.9    74      64.1    1.0     NW      0.50
6.0     NW      72.9    74.3    74.3    72.0    30.061  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.165   77.1    43      52.9    76.5
0.000   700     1       100.0   30
03/12/11        10:00 p 73.2    73.2    72.7    72      63.6    3.0     N       1.50
13.0    NE      73.2    74.6    74.6    72.2    30.064  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.171   76.7    44      53.1    76.2
0.001   699     1       100.0   30
03/12/11        10:30 p 74.0    74.0    73.2    70      63.6    5.0     NE      2.50
11.0    NE      74.0    75.6    75.6    73.2    30.069  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.188   76.6    44      53.1    76.1
0.000   702     1       100.0   30
03/12/11        11:00 p 73.8    74.2    73.8    71      63.8    8.0     ENE     4.00
16.0    NE      73.3    75.4    74.9    72.6    30.069  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.183   76.6    45      53.7    76.1
0.002   702     1       100.0   30
03/12/11        11:30 p 73.2    73.8    73.2    71      63.2    6.0     ENE     3.00
11.0    ENE     73.2    74.5    74.5    72.1    30.067  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.171   76.6    45      53.7    76.1
0.000   701     1       100.0   30
03/13/11        12:00 a 73.0    73.2    73.0    72      63.4    9.0     ENE     4.50
14.0    ENE     71.6    74.3    72.9    70.7    30.067  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.167   76.4    46      54.1    76.0
0.003   701     1       100.0   30
03/13/11        12:30 a 72.8    73.0    72.8    73      63.6    7.0     ENE     3.50
12.0    ENE     72.8    74.0    74.0    71.6    30.060  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.163   76.2    46      53.9    75.9
0.000   697     1       100.0   30
03/13/11        1:00 a  72.9    73.0    72.8    72      63.3    6.0     ENE     3.00
12.0    ENE     72.9    74.1    74.1    71.7    30.058  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.165   76.2    46      53.9    75.9
0.002   683     1       99.9    30
03/13/11        1:30 a  72.6    72.9    72.6    72      63.1    5.0     NE      2.50
11.0    ENE     72.6    73.7    73.7    71.3    30.047  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   684     1       100.0   30
03/13/11        2:00 a  72.6    72.8    72.6    73      63.4    4.0     NE      2.00
10.0    NE      72.6    73.8    73.8    71.4    30.044  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.158   75.8    47      54.1    75.6
0.002   683     1       99.9    30
03/13/11        2:30 a  72.4    72.6    72.4    73      63.3    5.0     ENE     2.50
11.0    ENE     72.4    73.5    73.5    71.1    30.037  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.154   75.6    46      53.4    75.3
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0.000   685     1       100.0   30
03/13/11        3:00 a  72.3    72.4    72.2    73      63.2    6.0     ENE     3.00
11.0    NE      72.3    73.3    73.3    70.9    30.028  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.152   75.6    47      53.9    75.4
0.002   682     1       99.7    30
03/13/11        3:30 a  72.2    72.4    72.2    73      63.1    6.0     ENE     3.00
11.0    ENE     72.2    73.2    73.2    70.8    30.026  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
0.000   681     1       99.6    30
03/13/11        4:00 a  72.6    72.6    72.2    70      62.3    8.0     ENE     4.00
14.0    ENE     72.1    73.5    73.0    70.7    30.019  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.158   75.4    48      54.3    75.3
0.002   683     1       99.9    30
03/13/11        4:30 a  72.5    72.6    72.4    71      62.6    8.0     NE      4.00
14.0    NE      72.0    73.5    73.0    70.7    30.017  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.156   75.4    48      54.3    75.3
0.000   684     1       100.0   30
03/13/11        5:00 a  72.3    72.6    72.3    72      62.8    8.0     ENE     4.00
13.0    NE      71.8    73.3    72.8    70.5    30.018  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.152   75.3    49      54.8    75.3
0.003   694     1       100.0   30
03/13/11        5:30 a  72.2    72.3    72.2    72      62.7    8.0     ENE     4.00
14.0    ENE     71.7    73.1    72.6    70.3    30.018  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.150   75.3    49      54.8    75.3
0.000   701     1       100.0   30
03/13/11        6:00 a  72.1    72.3    72.1    73      63.0    8.0     ENE     4.00
12.0    ENE     71.6    73.0    72.5    70.2    30.026  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.148   75.1    49      54.6    75.1
0.003   696     1       100.0   30
03/13/11        6:30 a  71.8    72.1    71.8    74      63.1    7.0     ENE     3.50
12.0    ENE     71.8    72.7    72.7    70.3    30.032  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.142   74.9    45      52.1    74.6
0.000   700     1       100.0   30
03/13/11        7:00 a  71.9    71.9    71.5    74      63.2    7.0     ENE     3.50
13.0    ENE     71.9    72.8    72.8    70.5    30.040  0.00    0.00    4       0.17
12      0.0     0.00    0.0     0.000   0.144   72.4    44      49.3    71.1
0.002   700     1       100.0   30
03/13/11        7:30 a  72.8    72.8    71.9    72      63.2    9.0     ENE     4.50
16.0    ENE     71.4    74.0    72.6    72.1    30.045  0.00    0.00    18      0.77
23      0.0     0.00    0.0     0.000   0.163   72.2    53      54.1    71.6
0.000   698     1       100.0   30
03/13/11        8:00 a  74.5    74.5    72.8    68      63.2    10.0    ENE     5.00
15.0    ENE     72.5    76.0    74.0    77.9    30.056  0.00    0.00    140     6.02
220     0.3     0.06    0.6     0.000   0.198   72.4    52      53.8    71.8
0.005   696     1       100.0   30
03/13/11        8:30 a  76.2    76.2    74.5    64      63.1    10.0    ENE     5.00
16.0    NE      74.3    77.3    75.4    82.4    30.062  0.00    0.00    276
11.87   327     0.9     0.19    1.1     0.000   0.233   73.1    52      54.4    72.8
0.000   700     1       100.0   30
03/13/11        9:00 a  77.7    77.7    76.2    63      64.1    9.0     ENE     4.50
19.0    NE      76.5    78.9    77.7    86.4    30.068  0.00    0.00    383
16.47   434     1.5     0.32    1.8     0.000   0.265   74.1    53      55.9    74.1
0.011   700     1       100.0   30
03/13/11        9:30 a  78.7    78.8    77.7    59      63.2    10.0    ENE     5.00
20.0    ENE     77.0    79.6    77.9    87.1    30.070  0.00    0.00    486
20.90   536     2.3     0.49    5.1     0.000   0.285   74.7    47      53.1    74.5
0.000   697     1       100.0   30
03/13/11        10:00 a 79.8    79.8    78.7    59      64.2    9.0     ENE     4.50
17.0    ENE     78.7    80.9    79.8    89.9    30.067  0.00    0.00    583
25.07   631     3.3     0.71    3.8     0.000   0.308   74.9    46      52.7    74.6
0.017   701     1       100.0   30
03/13/11        10:30 a 80.5    80.6    79.6    58      64.4    7.0     ESE     3.50
16.0    SE      80.5    81.7    81.7    92.9    30.062  0.00    0.00    681
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29.29   731     4.3     0.92    4.9     0.000   0.323   75.1    45      52.3    74.8
0.000   700     1       100.0   30
03/13/11        11:00 a 80.7    81.2    80.1    60      65.5    6.0     ENE     3.00
14.0    SE      80.7    82.3    82.3    93.6    30.061  0.00    0.00    641
27.57   884     4.8     1.03    8.0     0.000   0.327   74.9    44      51.5    74.5
0.019   702     1       100.0   30
03/13/11        11:30 a 80.8    80.9    79.4    54      62.6    5.0     NE      2.50
11.0    NE      80.8    81.5    81.5    88.6    30.054  0.00    0.00    365
15.70   926     4.7     1.01    7.0     0.000   0.329   74.7    44      51.3    74.2
0.000   700     1       100.0   30
03/13/11        12:00 p 82.2    82.5    80.9    56      64.9    7.0     SE      3.50
16.0    SE      82.2    83.9    83.9    94.5    30.044  0.00    0.00    856
36.81   879     7.1     1.52    9.6     0.000   0.358   74.7    45      51.9    74.3
0.019   702     1       100.0   30
03/13/11        12:30 p 82.3    82.3    81.6    58      66.0    5.0     SSE     2.50
13.0    SSE     82.3    84.3    84.3    95.6    30.030  0.00    0.00    882
37.93   891     7.6     1.63    7.7     0.000   0.360   74.5    42      49.9    73.8
0.000   700     1       100.0   30
03/13/11        1:00 p  81.5    82.3    81.2    55      63.8    5.0     SSE     2.50
14.0    SSW     81.5    82.7    82.7    94.3    30.022  0.00    0.00    891
38.32   895     7.8     1.67    10.1    0.000   0.344   74.1    41      48.9    73.3
0.025   702     1       100.0   30
03/13/11        1:30 p  82.0    82.2    81.3    58      65.8    4.0     S       2.00
12.0    S       82.0    83.9    83.9    96.1    30.009  0.00    0.00    882
37.93   891     7.5     1.61    7.6     0.000   0.354   74.0    40      48.1    73.1
0.000   698     1       100.0   30
03/13/11        2:00 p  81.0    82.0    80.7    60      65.8    6.0     SW      3.00
13.0    SW      81.0    82.7    82.7    95.6    29.999  0.00    0.00    856
36.81   872     7.0     1.50    7.3     0.000   0.333   73.8    40      48.0    72.8
0.024   703     1       100.0   30
03/13/11        2:30 p  80.6    81.4    80.4    60      65.4    5.0     S       2.50
13.0    S       80.6    82.1    82.1    95.6    29.991  0.00    0.00    810
34.83   835     6.2     1.33    8.4     0.000   0.325   74.0    42      49.4    73.2
0.000   698     1       100.0   30
03/13/11        3:00 p  80.3    81.0    80.2    61      65.6    5.0     SSW     2.50
12.0    SW      80.3    81.9    81.9    96.1    29.987  0.00    0.00    749
32.21   780     5.2     1.11    8.3     0.000   0.319   73.4    43      49.5    72.5
0.022   686     1       100.0   30
03/13/11        3:30 p  80.2    81.4    80.1    62      66.0    4.0     SSW     2.00
12.0    SSW     80.2    81.9    81.9    97.1    29.986  0.00    0.00    677
29.11   714     4.0     0.86    4.6     0.000   0.317   73.6    46      51.5    72.9
0.000   686     1       100.0   30
03/13/11        4:00 p  81.0    81.0    80.2    62      66.8    4.0     SW      2.00
11.0    SW      81.0    83.0    83.0    98.8    29.990  0.00    0.00    588
25.29   635     3.1     0.66    3.5     0.000   0.333   73.8    46      51.7    73.2
0.017   683     1       99.9    30
03/13/11        4:30 p  79.2    81.6    79.2    63      65.5    3.0     SW      1.50
9.0     SSW     79.2    80.7    80.7    96.6    29.994  0.00    0.00    488
20.99   536     2.1     0.45    2.5     0.000   0.296   73.4    46      51.4    72.7
0.000   686     1       100.0   30
03/13/11        5:00 p  78.7    79.5    78.7    64      65.5    4.0     SW      2.00
7.0     SW      78.7    80.2    80.2    94.5    30.001  0.00    0.00    382
16.43   434     1.3     0.28    1.7     0.000   0.285   73.3    45      50.7    72.5
0.012   685     1       100.0   30
03/13/11        5:30 p  78.1    78.7    78.0    65      65.4    3.0     WSW     1.50
7.0     WSW     78.1    79.5    79.5    83.0    30.012  0.00    0.00    266
11.44   323     0.7     0.15    1.0     0.000   0.273   74.9    48      53.9    74.8
0.000   700     1       100.0   30
03/13/11        6:00 p  77.7    78.2    77.6    66      65.4    3.0     WSW     1.50
6.0     WSW     77.7    79.2    79.2    79.6    30.023  0.00    0.00    122     5.25
204     0.1     0.02    0.5     0.000   0.265   76.4    45      53.5    76.0
0.006   699     1       100.0   30
03/13/11        6:30 p  77.2    77.8    77.2    66      65.0    3.0     WSW     1.50
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6.0     WSW     77.2    78.6    78.6    76.8    30.026  0.00    0.00    24      1.03
32      0.0     0.00    0.0     0.000   0.254   77.1    43      52.9    76.5
0.000   699     1       100.0   30
03/13/11        7:00 p  76.2    77.2    76.2    69      65.3    2.0     W       1.00
6.0     W       76.2    77.9    77.9    75.7    30.038  0.00    0.00    3       0.13
14      0.0     0.00    0.0     0.000   0.233   77.3    42      52.4    76.6
0.001   700     1       100.0   30
03/13/11        7:30 p  75.4    76.2    75.4    70      64.9    2.0     W       1.00
4.0     W       75.4    77.1    77.1    74.8    30.048  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.217   77.3    41      51.8    76.5
0.000   698     1       100.0   30
03/13/11        8:00 p  75.1    75.4    75.1    72      65.5    1.0     W       0.50
4.0     W       75.1    77.0    77.0    74.8    30.055  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.210   77.3    41      51.8    76.5
0.002   695     1       100.0   30
03/13/11        8:30 p  74.8    75.1    74.8    73      65.6    1.0     W       0.50
4.0     W       74.8    76.7    76.7    74.5    30.062  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.204   75.3    42      50.6    74.7
0.000   701     1       100.0   30
03/13/11        9:00 p  74.4    74.8    74.4    72      64.8    2.0     N       1.00
4.0     N       74.4    76.2    76.2    73.9    30.072  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.196   74.9    42      50.3    74.3
0.001   700     1       100.0   30
03/13/11        9:30 p  74.7    74.7    74.2    73      65.5    4.0     NE      2.00
7.0     NE      74.7    76.6    76.6    74.4    30.079  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   699     1       100.0   30
03/13/11        10:00 p 74.3    74.7    74.3    73      65.1    4.0     NE      2.00
7.0     NE      74.3    76.1    76.1    73.9    30.083  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.194   74.7    44      51.3    74.2
0.002   699     1       100.0   30
03/13/11        10:30 p 73.5    74.4    73.5    74      64.7    4.0     NE      2.00
7.0     NE      73.5    75.1    75.1    72.8    30.087  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
0.000   703     1       100.0   30
03/13/11        11:00 p 73.1    73.5    73.1    74      64.3    4.0     NE      2.00
6.0     NE      73.1    74.6    74.6    72.3    30.083  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.169   74.9    45      52.1    74.6
0.002   702     1       100.0   30
03/13/11        11:30 p 72.1    73.1    72.1    74      63.4    4.0     ENE     2.00
6.0     ENE     72.1    73.1    73.1    70.7    30.080  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.148   75.1    45      52.3    74.8
0.000   702     1       100.0   30
03/14/11        12:00 a 72.1    72.3    72.1    74      63.4    4.0     ENE     2.00
7.0     ENE     72.1    73.1    73.1    70.7    30.079  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.148   74.5    43      50.5    73.9
0.002   695     1       100.0   30
03/14/11        12:30 a 72.8    72.8    72.1    72      63.2    5.0     NE      2.50
11.0    NE      72.8    74.0    74.0    71.6    30.076  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.163   74.5    46      52.4    74.1
0.000   696     1       100.0   30
03/14/11        1:00 a  72.7    72.9    72.6    70      62.3    4.0     NE      2.00
8.0     NE      72.7    73.7    73.7    71.3    30.072  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.160   74.0    47      52.5    73.5
0.002   700     1       100.0   30
03/14/11        1:30 a  72.6    72.8    72.6    72      63.1    4.0     NE      2.00
7.0     NE      72.6    73.7    73.7    71.3    30.062  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.158   74.3    46      52.2    73.9
0.000   701     1       100.0   30
03/14/11        2:00 a  72.8    72.8    72.6    72      63.2    6.0     NE      3.00
11.0    ENE     72.8    74.0    74.0    71.6    30.048  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.163   74.5    47      52.9    74.2
0.002   699     1       100.0   30
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03/14/11        2:30 a  72.2    72.8    72.2    72      62.7    7.0     NE      3.50
12.0    ENE     72.2    73.1    73.1    70.7    30.041  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.150   74.7    47      53.1    74.5
0.000   701     1       100.0   30
03/14/11        3:00 a  71.9    72.2    71.9    74      63.2    6.0     ENE     3.00
9.0     ENE     71.9    72.8    72.8    70.4    30.030  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.144   73.8    49      53.4    73.4
0.002   702     1       100.0   30
03/14/11        3:30 a  71.7    71.9    71.7    74      63.0    5.0     NE      2.50
10.0    ENE     71.7    72.6    72.6    70.2    30.026  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
0.000   696     1       100.0   30
03/14/11        4:00 a  71.1    71.7    71.0    76      63.1    4.0     NE      2.00
7.0     NE      71.1    72.0    72.0    69.6    30.021  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   686     1       100.0   30
03/14/11        4:30 a  70.9    71.2    70.9    76      63.0    5.0     NE      2.50
7.0     NE      70.9    71.8    71.8    69.4    30.026  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.123   74.3    48      53.3    74.0
0.000   684     1       100.0   30
03/14/11        5:00 a  69.9    71.0    69.9    77      62.4    4.0     NE      2.00
6.0     NE      69.9    70.7    70.7    68.3    30.033  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.102   74.1    48      53.2    73.7
0.002   686     1       100.0   30
03/14/11        5:30 a  69.2    69.9    69.1    79      62.4    3.0     NE      1.50
5.0     NE      69.2    70.5    70.5    68.1    30.038  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.087   73.6    46      51.5    72.9
0.000   684     1       100.0   30
03/14/11        6:00 a  68.8    69.2    68.7    79      62.0    3.0     NE      1.50
6.0     NE      68.8    70.2    70.2    67.8    30.048  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
0.001   686     1       100.0   30
03/14/11        6:30 a  69.2    69.2    68.8    79      62.4    3.0     NE      1.50
6.0     NE      69.2    70.5    70.5    68.1    30.060  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.087   71.1    39      44.9    68.7
0.000   683     1       99.9    30
03/14/11        7:00 a  70.4    70.4    69.2    77      62.8    4.0     NE      2.00
7.0     NE      70.4    71.3    71.3    69.0    30.072  0.00    0.00    5       0.22
14      0.0     0.00    0.0     0.000   0.113   70.4    43      46.8    68.1
0.001   692     1       100.0   30
03/14/11        7:30 a  71.9    71.9    70.4    75      63.5    4.0     NE      2.00
10.0    NE      71.9    72.9    72.9    72.7    30.087  0.00    0.00    23      0.99
30      0.0     0.00    0.0     0.000   0.144   70.6    48      50.0    68.9
0.000   696     1       100.0   30
03/14/11        8:00 a  74.7    74.7    71.9    70      64.3    5.0     NE      2.50
9.0     ENE     74.7    76.4    76.4    80.8    30.095  0.00    0.00    141     6.06
214     0.4     0.09    2.9     0.000   0.202   71.1    50      51.5    69.7
0.003   696     1       100.0   30
03/14/11        8:30 a  76.7    76.7    74.7    65      64.0    7.0     NE      3.50
12.0    ENE     76.7    78.0    78.0    85.7    30.101  0.00    0.00    271
11.65   323     0.9     0.19    1.2     0.000   0.244   72.0    51      52.9    71.2
0.000   699     1       100.0   30
03/14/11        9:00 a  77.9    77.9    76.7    64      64.7    7.0     ENE     3.50
15.0    NE      77.9    79.2    79.2    88.5    30.105  0.00    0.00    379
16.30   436     1.5     0.32    1.9     0.000   0.269   72.9    44      49.7    71.9
0.010   701     1       100.0   30
03/14/11        9:30 a  79.0    79.0    77.9    63      65.3    6.0     ESE     3.00
14.0    SE      79.0    80.5    80.5    91.1    30.109  0.00    0.00    483
20.77   603     2.4     0.51    5.0     0.000   0.292   73.4    42      48.9    72.4
0.000   696     1       100.0   30
03/14/11        10:00 a 79.1    79.7    78.7    64      65.9    7.0     ESE     3.50
14.0    ENE     79.1    80.7    80.7    91.4    30.104  0.00    0.00    547
23.52   715     3.1     0.66    4.0     0.000   0.294   73.6    46      51.5    72.9
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0.015   699     1       100.0   30
03/14/11        10:30 a 81.4    81.4    78.6    58      65.2    7.0     SE      3.50
17.0    SE      81.4    83.0    83.0    94.2    30.099  0.00    0.00    671
28.86   812     4.1     0.88    5.3     0.000   0.342   73.6    41      48.4    72.6
0.000   699     1       100.0   30
03/14/11        11:00 a 81.6    81.9    81.4    54      63.3    8.0     SE      4.00
17.0    SSE     81.3    82.6    82.3    92.5    30.090  0.00    0.00    803
34.53   826     6.0     1.29    8.5     0.000   0.346   74.0    41      48.8    73.2
0.021   698     1       100.0   30
03/14/11        11:30 a 82.7    83.0    81.7    51      62.7    7.0     SE      3.50
15.0    SSE     82.7    83.9    83.9    94.4    30.081  0.00    0.00    839
36.08   902     7.0     1.50    7.6     0.000   0.369   74.3    40      48.4    73.4
0.000   695     1       100.0   30
03/14/11        12:00 p 83.6    83.6    82.2    51      63.6    6.0     SE      3.00
13.0    SSE     83.6    85.3    85.3    96.4    30.067  0.00    0.00    821
35.31   995     7.1     1.52    8.4     0.000   0.387   74.1    39      47.6    73.1
0.024   697     1       100.0   30
03/14/11        12:30 p 84.4    84.4    82.7    49      63.2    7.0     ESE     3.50
16.0    SSE     84.4    86.1    86.1    97.9    30.048  0.00    0.00    950
40.86   1079    8.3     1.78    9.0     0.000   0.404   74.3    40      48.4    73.4
0.000   698     1       100.0   30
03/14/11        1:00 p  84.0    84.4    83.5    53      65.0    6.0     S       3.00
19.0    S       84.0    86.3    86.3    98.5    30.033  0.00    0.00    925
39.78   984     8.5     1.82    8.8     0.000   0.396   74.7    39      48.1    73.8
0.027   697     1       100.0   30
03/14/11        1:30 p  83.7    84.3    83.1    54      65.3    8.0     SE      4.00
19.0    S       83.4    85.9    85.6    97.4    30.015  0.00    0.00    903
38.83   940     8.3     1.78    8.5     0.000   0.390   74.9    39      48.3    74.0
0.000   698     1       100.0   30
03/14/11        2:00 p  83.9    84.5    83.3    51      63.8    10.0    SE      5.00
18.0    SE      82.8    85.8    84.7    96.4    30.005  0.00    0.00    899
38.66   928     7.8     1.67    8.1     0.000   0.394   74.9    39      48.3    74.0
0.028   696     1       100.0   30
03/14/11        2:30 p  82.1    83.9    82.1    59      66.4    12.0    SE      6.00
20.0    SE      80.2    84.2    82.3    93.9    29.997  0.00    0.00    848
36.47   881     6.9     1.48    7.3     0.000   0.356   74.5    38      47.2    73.5
0.000   697     1       100.0   30
03/14/11        3:00 p  82.7    83.2    81.8    59      66.9    10.0    ESE     5.00
18.0    ESE     81.4    85.1    83.8    97.4    29.990  0.00    0.00    809
34.79   872     5.6     1.20    6.3     0.000   0.369   74.0    38      46.8    72.9
0.026   700     1       100.0   30
03/14/11        3:30 p  82.0    83.6    81.8    59      66.3    11.0    SE      5.50
21.0    SE      80.3    84.0    82.3    95.5    29.992  0.00    0.00    702
30.19   860     4.2     0.90    5.3     0.000   0.354   73.6    38      46.4    72.4
0.000   685     1       100.0   30
03/14/11        4:00 p  82.2    82.9    81.6    57      65.4    9.0     SE      4.50
17.0    SE      81.3    84.0    83.1    95.7    29.985  0.00    0.00    535
23.01   867     2.8     0.60    4.0     0.000   0.358   73.4    38      46.2    72.1
0.019   679     1       99.3    30
03/14/11        4:30 p  81.8    83.3    80.8    56      64.6    6.0     ENE     3.00
19.0    ENE     81.8    83.3    83.3    91.3    29.988  0.00    0.00    261
11.22   717     1.7     0.36    2.8     0.000   0.350   73.1    37      45.3    71.5
0.000   682     1       99.7    30
03/14/11        5:00 p  80.4    81.9    80.4    56      63.3    4.0     ENE     2.00
15.0    NE      80.4    81.3    81.3    85.1    30.002  0.00    0.00    119     5.12
153     0.9     0.19    1.3     0.000   0.321   72.5    36      44.0    70.5
0.008   684     1       100.0   30
03/14/11        5:30 p  80.0    80.6    79.1    56      62.9    4.0     NE      2.00
11.0    NE      80.0    80.8    80.8    81.3    30.007  0.00    0.00    122     5.25
313     0.6     0.13    0.8     0.000   0.313   72.4    39      46.0    70.6
0.000   684     1       100.0   30
03/14/11        6:00 p  79.6    80.4    79.6    58      63.5    4.0     NE      2.00
10.0    ENE     79.6    80.6    80.6    81.9    30.017  0.00    0.00    153     6.58
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248     0.1     0.02    0.6     0.000   0.304   71.5    38      44.5    69.2
0.006   683     1       99.9    30
03/14/11        6:30 p  78.0    79.6    78.0    61      63.5    6.0     NE      3.00
12.0    NE      78.0    79.0    79.0    77.4    30.028  0.00    0.00    25      1.08
42      0.0     0.00    0.0     0.000   0.271   73.6    44      50.3    72.8
0.000   683     1       99.9    30
03/14/11        7:00 p  76.4    78.0    76.4    64      63.3    7.0     NE      3.50
12.0    ENE     76.4    77.5    77.5    75.4    30.036  0.00    0.00    2       0.09
9       0.0     0.00    0.0     0.000   0.238   75.3    43      51.3    74.8
0.003   682     1       99.7    30
03/14/11        7:30 p  75.9    76.4    75.9    66      63.7    7.0     NE      3.50
15.0    NE      75.9    77.2    77.2    75.1    30.047  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.227   76.0    42      51.2    75.3
0.000   695     1       100.0   30
03/14/11        8:00 p  75.4    76.0    75.4    67      63.7    9.0     NE      4.50
15.0    NE      74.1    76.9    75.6    73.7    30.056  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.217   76.4    42      51.6    75.7
0.003   698     1       100.0   30
03/14/11        8:30 p  75.3    75.4    75.2    66      63.2    7.0     NE      3.50
12.0    NE      75.3    76.7    76.7    74.6    30.063  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.215   76.6    42      51.8    75.9
0.000   698     1       100.0   30
03/14/11        9:00 p  74.8    75.3    74.8    68      63.5    7.0     ENE     3.50
12.0    NE      74.8    76.3    76.3    74.2    30.075  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.204   76.7    42      51.9    76.0
0.003   700     1       100.0   30
03/14/11        9:30 p  74.4    74.8    74.4    69      63.6    6.0     ENE     3.00
10.0    ENE     74.4    76.0    76.0    73.9    30.087  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.196   76.7    42      51.9    76.0
0.000   700     1       100.0   30
03/14/11        10:00 p 74.1    74.4    74.1    70      63.7    6.0     ENE     3.00
11.0    ENE     74.1    75.7    75.7    73.6    30.091  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.190   76.7    43      52.5    76.1
0.003   698     1       100.0   30
03/14/11        10:30 p 74.1    74.2    74.1    70      63.7    7.0     ENE     3.50
13.0    ENE     74.1    75.7    75.7    73.6    30.096  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.190   76.7    43      52.5    76.1
0.000   696     1       100.0   30
03/14/11        11:00 p 73.8    74.1    73.7    70      63.4    7.0     ENE     3.50
10.0    NE      73.8    75.3    75.3    73.2    30.096  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.183   76.7    43      52.5    76.1
0.003   698     1       100.0   30
03/14/11        11:30 p 73.6    73.8    73.6    71      63.6    6.0     ENE     3.00
11.0    ENE     73.6    75.1    75.1    73.0    30.094  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.179   76.7    43      52.5    76.1
0.000   697     1       100.0   30
03/15/11        12:00 a 73.6    73.6    73.5    71      63.6    6.0     ENE     3.00
11.0    NE      73.6    75.1    75.1    73.0    30.092  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.179   76.7    44      53.1    76.2
0.002   697     1       100.0   30
03/15/11        12:30 a 73.7    73.7    73.6    71      63.7    6.0     ENE     3.00
13.0    NE      73.7    75.2    75.2    73.1    30.093  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
0.000   697     1       100.0   30
03/15/11        1:00 a  73.5    73.6    73.5    72      63.9    6.0     ENE     3.00
11.0    ENE     73.5    75.0    75.0    72.9    30.091  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.177   76.6    44      53.1    76.1
0.002   698     1       100.0   30
03/15/11        1:30 a  73.2    73.6    73.2    72      63.6    5.0     ENE     2.50
11.0    ENE     73.2    74.6    74.6    72.5    30.087  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.171   76.6    44      53.1    76.1
0.000   698     1       100.0   30
03/15/11        2:00 a  73.0    73.2    73.0    73      63.8    6.0     ENE     3.00
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11.0     ENE      73.0     74.3     74.3     72.2     30.081   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.167    76.6     44       53.1     76.1
0.002    699      1        100.0    30
03/15/11          2:30 a   72.9     73.0     72.8     72       63.3     5.0      ENE      2.50
11.0     ENE      72.9     74.1     74.1     72.0     30.081   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.165    76.4     44       52.9     75.9
0.000    699      1        100.0    30
03/15/11          3:00 a   72.7     72.9     72.7     71       62.8     4.0      NE       2.00
9.0      NE       72.7     73.8     73.8     71.6     30.073   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.160    76.4     44       52.9     75.9
0.002    702      1        100.0    30
03/15/11          3:30 a   72.6     72.7     72.6     71       62.7     4.0      NE       2.00
10.0     NNE      72.6     73.6     73.6     71.4     30.068   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.158    76.2     44       52.7     75.7
0.000    701      1        100.0    30
03/15/11          4:00 a   72.5     72.6     72.5     72       63.0     4.0      NE       2.00
7.0      NNE      72.5     73.5     73.5     71.3     30.072   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.156    76.0     44       52.5     75.5
0.002    699      1        100.0    30
03/15/11          4:30 a   72.0     72.5     72.0     72       62.5     5.0      ENE      2.50
11.0     ENE      72.0     72.8     72.8     70.6     30.070   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.146    76.0     45       53.1     75.6
0.000    698      1        100.0    30
03/15/11          5:00 a   72.1     72.2     72.0     70       61.8     6.0      ENE      3.00
11.0     ENE      72.1     72.8     72.8     70.6     30.081   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.148    74.7     38       47.4     73.7
0.002    696      1        100.0    30
03/15/11          5:30 a   72.0     72.2     72.0     69       61.3     5.0      NE       2.50
10.0     ENE      72.0     72.6     72.6     70.4     30.086   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.146    71.8     36       43.4     69.4
0.000    697      1        100.0    30
03/15/11          6:00 a   72.2     72.2     72.0     68       61.0     5.0      NE       2.50
12.0     NE       72.2     72.8     72.8     70.6     30.096   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.150    71.5     44       48.4     69.7
0.002    692      1        100.0    30
03/15/11          6:30 a   72.0     72.2     71.8     69       61.3     4.0      ENE      2.00
10.0     NNE      72.0     72.6     72.6     70.4     30.106   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.146    71.5     48       50.8     70.1
0.000    685      1        100.0    30
03/15/11          7:00 a   72.9     72.9     72.0     69       62.1     6.0      NE       3.00
13.0     ENE      72.9     73.9     73.9     71.8     30.116   0.00     0.00     5        0.22
14       0.0      0.00     0.0      0.000    0.165    71.3     44       48.3     69.5
0.002    683      1        99.9     30
03/15/11          7:30 a   73.7     73.7     72.9     65       61.2     10.0     ENE      5.00
21.0     ENE      71.7     74.7     72.7     72.3     30.124   0.00     0.00     21       0.90
28       0.0      0.00     0.0      0.000    0.181    70.8     43       47.2     68.6
0.000    684      1        100.0    30
03/15/11          8:00 a   75.3     75.3     73.7     63       61.8     12.0     ENE      6.00
20.0     NE       72.5     76.4     73.6     77.5     30.129   0.00     0.00     152      6.54
220      0.3      0.06     0.7      0.000    0.215    71.0     47       49.7     69.3
0.006    681      1        99.6     30
03/15/11          8:30 a   76.1     76.2     75.3     64       63.0     14.0     ENE      7.00
24.0     ENE      72.7     77.2     73.8     79.9     30.138   0.00     0.00     277
11.91    330      1.0      0.21     3.8      0.000    0.231    71.8     50       52.2     70.8
0.000    685      1        100.0    30
03/15/11          9:00 a   77.7     77.7     76.1     57       61.3     15.0     ENE      7.50
23.0     NE       74.3     78.3     74.9     81.9     30.139   0.00     0.00     388
16.69    439      1.6      0.34     2.0      0.000    0.265    72.4     43       48.6     71.0
0.014    682      1        99.7     30
03/15/11          9:30 a   79.5     79.5     77.7     54       61.4     15.0     ENE      7.50
24.0     NE       76.4     80.0     76.9     84.7     30.147   0.00     0.00     491
21.12    538      2.5      0.54     3.0      0.000    0.302    72.9     41       47.8     71.6
0.000    678      1        99.1     30
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03/15/11        10:00 a 80.7    80.8    79.4    54      62.5    15.0    ENE     7.50
22.0    ENE     77.8    81.4    78.5    86.7    30.139  0.00    0.00    587
25.24   638     3.5     0.75    4.1     0.000   0.327   73.6    41      48.4    72.6
0.020   678     1       99.1    30
03/15/11        10:30 a 82.0    82.2    80.7    52      62.6    15.0    ENE     7.50
25.0    ENE     79.4    82.9    80.3    88.7    30.139  0.00    0.00    680
29.24   722     4.7     1.01    5.3     0.000   0.354   74.0    40      48.1    73.1
0.000   688     1       100.0   30
03/15/11        11:00 a 82.9    83.1    81.6    51      62.9    11.0    ENE     5.50
21.0    ENE     81.4    84.2    82.7    91.5    30.136  0.00    0.00    790
33.97   849     6.0     1.29    6.5     0.000   0.373   74.1    40      48.2    73.2
0.025   690     1       100.0   30
03/15/11        11:30 a 81.8    82.9    81.3    54      63.5    11.0    ENE     5.50
20.0    NE      80.1    82.9    81.2    89.4    30.131  0.00    0.00    519
22.32   895     5.0     1.07    7.2     0.000   0.350   74.0    39      47.5    73.0
0.000   693     1       100.0   30
03/15/11        12:00 p 81.2    81.7    80.7    55      63.5    12.0    ENE     6.00
22.0    ENE     79.1    82.2    80.1    88.4    30.122  0.00    0.00    560
24.08   1005    6.4     1.37    9.2     0.000   0.337   73.6    39      47.1    72.5
0.020   694     1       100.0   30
03/15/11        12:30 p 82.0    82.5    80.8    53      63.2    11.0    ENE     5.50
20.0    NE      80.3    83.1    81.4    91.2    30.115  0.00    0.00    726
31.22   1086    7.3     1.56    9.8     0.000   0.354   74.0    40      48.1    73.1
0.000   694     1       100.0   30
03/15/11        1:00 p  81.7    82.3    81.2    54      63.4    12.0    ENE     6.00
20.0    ENE     79.7    82.8    80.8    89.2    30.096  0.00    0.00    561
24.13   1062    7.0     1.50    9.2     0.000   0.348   74.1    40      48.2    73.2
0.023   697     1       100.0   30
03/15/11        1:30 p  82.2    82.7    81.4    54      63.9    12.0    ENE     6.00
21.0    ENE     80.3    83.5    81.6    90.9    30.085  0.00    0.00    666
28.64   1146    6.7     1.44    8.9     0.000   0.358   74.3    39      47.7    73.4
0.000   694     1       100.0   30
03/15/11        2:00 p  83.6    83.6    81.2    51      63.6    13.0    ENE     6.50
21.0    NE      81.7    85.3    83.4    92.4    30.075  0.00    0.00    788
33.89   986     6.8     1.46    8.3     0.000   0.387   74.1    39      47.6    73.1
0.024   690     1       100.0   30
03/15/11        2:30 p  83.6    83.6    82.1    53      64.7    11.0    ENE     5.50
23.0    NE      82.2    85.6    84.2    94.6    30.068  0.00    0.00    757
32.56   988     5.5     1.18    7.6     0.000   0.387   73.3    39      46.8    72.0
0.000   695     1       100.0   30
03/15/11        3:00 p  83.3    83.6    82.0    53      64.4    13.0    ENE     6.50
22.0    NE      81.4    85.1    83.2    92.8    30.058  0.00    0.00    665
28.60   882     5.0     1.07    6.2     0.000   0.381   72.7    40      47.0    71.2
0.022   692     1       100.0   30
03/15/11        3:30 p  82.0    83.4    82.0    53      63.2    12.0    ENE     6.00
21.0    ENE     80.1    83.1    81.2    92.8    30.052  0.00    0.00    655
28.17   788     4.3     0.92    5.2     0.000   0.354   73.4    39      46.9    72.2
0.000   695     1       100.0   30
03/15/11        4:00 p  82.3    82.8    82.0    52      62.9    12.0    ENE     6.00
22.0    E       80.4    83.4    81.5    94.0    30.054  0.00    0.00    590
25.37   656     3.3     0.71    3.8     0.000   0.360   73.4    38      46.2    72.1
0.021   697     1       100.0   30
03/15/11        4:30 p  81.6    82.3    81.4    53      62.8    12.0    ENE     6.00
22.0    NE      79.6    82.5    80.5    93.4    30.055  0.00    0.00    501
21.55   533     2.2     0.47    2.7     0.000   0.346   73.1    38      46.0    71.6
0.000   701     1       100.0   30
03/15/11        5:00 p  81.3    81.8    80.9    53      62.5    11.0    ENE     5.50
21.0    ENE     79.5    82.1    80.3    92.2    30.059  0.00    0.00    385
16.56   432     1.4     0.30    1.8     0.000   0.340   72.5    37      44.7    70.6
0.017   695     1       100.0   30
03/15/11        5:30 p  80.3    81.3    80.2    54      62.1    11.0    ENE     5.50
20.0    ENE     78.4    80.9    79.0    81.8    30.064  0.00    0.00    265
11.40   339     0.8     0.17    1.1     0.000   0.319   72.4    41      47.4    70.8
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0.000   694     1       100.0   30
03/15/11        6:00 p  78.7    80.2    78.7    53      60.1    10.0    ENE     5.00
18.0    NE      77.0    79.1    77.4    77.5    30.070  0.00    0.00    121     5.20
204     0.1     0.02    0.5     0.000   0.285   71.7    42      47.4    69.8
0.010   697     1       100.0   30
03/15/11        6:30 p  77.5    78.7    77.5    56      60.6    8.0     ENE     4.00
17.0    ENE     77.0    78.0    77.5    75.5    30.076  0.00    0.00    20      0.86
30      0.0     0.00    0.0     0.000   0.260   73.8    45      51.1    73.1
0.000   702     1       100.0   30
03/15/11        7:00 p  76.0    77.4    76.0    61      61.6    7.0     ENE     3.50
16.0    ENE     76.0    76.8    76.8    74.4    30.088  0.00    0.00    2       0.09
11      0.0     0.00    0.0     0.000   0.229   75.1    43      51.1    74.6
0.004   699     1       100.0   30
03/15/11        7:30 p  75.3    76.0    75.3    63      61.8    8.0     ENE     4.00
16.0    NE      74.8    76.4    75.9    73.5    30.094  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.215   75.8    43      51.7    75.2
0.000   700     1       100.0   30
03/15/11        8:00 p  74.8    75.4    74.7    65      62.2    6.0     ENE     3.00
13.0    ENE     74.8    76.1    76.1    73.7    30.105  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.204   76.2    42      51.4    75.5
0.003   696     1       100.0   30
03/15/11        8:30 p  74.4    74.7    74.4    66      62.3    4.0     ENE     2.00
12.0    NE      74.4    75.7    75.7    73.3    30.113  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.196   76.2    42      51.4    75.5
0.000   699     1       100.0   30
03/15/11        9:00 p  74.4    74.4    74.1    65      61.9    5.0     E       2.50
12.0    E       74.4    75.6    75.6    73.1    30.119  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.196   76.4    42      51.6    75.7
0.002   687     1       100.0   30
03/15/11        9:30 p  74.5    74.7    74.4    66      62.4    6.0     ENE     3.00
14.0    ENE     74.5    75.8    75.8    73.4    30.128  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.198   76.4    42      51.6    75.7
0.000   683     1       99.9    30
03/15/11        10:00 p 74.5    74.6    74.5    67      62.8    7.0     ENE     3.50
15.0    ESE     74.5    75.9    75.9    73.5    30.132  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.198   76.6    42      51.8    75.9
0.003   683     1       99.9    30
03/15/11        10:30 p 74.3    74.5    74.3    67      62.6    6.0     ENE     3.00
14.0    NE      74.3    75.7    75.7    73.3    30.137  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.194   76.6    42      51.8    75.9
0.000   680     1       99.4    30
03/15/11        11:00 p 74.3    74.4    74.1    67      62.6    6.0     ENE     3.00
15.0    ENE     74.3    75.7    75.7    73.3    30.135  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.194   76.6    42      51.8    75.9
0.003   681     1       99.6    30
03/15/11        11:30 p 74.0    74.3    73.9    67      62.3    5.0     ENE     2.50
15.0    NE      74.0    75.4    75.4    73.0    30.126  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.188   76.6    42      51.8    75.9
0.000   679     1       99.3    30
03/16/11        12:00 a 74.2    74.4    74.0    67      62.5    6.0     ENE     3.00
14.0    ESE     74.2    75.6    75.6    73.2    30.126  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.192   76.6    42      51.8    75.9
0.003   685     1       100.0   30
03/16/11        12:30 a 74.1    74.2    73.9    66      62.0    7.0     ENE     3.50
16.0    ENE     74.1    75.4    75.4    73.0    30.122  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.190   76.6    43      52.4    76.0
0.000   677     1       99.0    30
03/16/11        1:00 a  73.8    74.1    73.8    65      61.3    7.0     ENE     3.50
18.0    NE      73.8    74.9    74.9    72.4    30.121  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.183   76.4    43      52.2    75.8
0.003   675     1       98.7    30
03/16/11        1:30 a  73.5    73.8    73.3    66      61.4    5.0     ENE     2.50
15.0    ENE     73.5    74.5    74.5    72.0    30.109  0.00    0.00    0       0.00
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WMH002534

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0        0.0      0.00     0.0      0.000    0.177    76.4     43       52.2     75.8
0.000    694      1        100.0    30
03/16/11          2:00 a   73.5     73.6     73.5     70       63.1     6.0      ENE      3.00
13.0     ENE      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    76.2     43       52.1     75.6
0.003    695      1        100.0    30
03/16/11          2:30 a   74.1     74.1     73.4     67       62.4     9.0      ENE      4.50
19.0     ENE      72.8     75.5     74.2     72.0     30.089   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.190    76.2     44       52.7     75.7
0.000    697      1        100.0    30
03/16/11          3:00 a   73.9     74.1     73.4     67       62.2     8.0      ENE      4.00
17.0     NE       73.4     75.2     74.7     72.4     30.078   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.185    76.4     44       52.9     75.9
0.003    697      1        100.0    30
03/16/11          3:30 a   74.5     74.6     73.9     65       62.0     9.0      ENE      4.50
19.0     ENE      73.2     75.8     74.5     72.2     30.069   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.198    76.4     44       52.9     75.9
0.000    699      1        100.0    30
03/16/11          4:00 a   73.9     74.6     73.9     68       62.7     8.0      ENE      4.00
17.0     ENE      73.4     75.3     74.8     72.5     30.064   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.185    76.6     44       53.1     76.1
0.003    698      1        100.0    30
03/16/11          4:30 a   74.0     74.0     73.7     68       62.8     6.0      ENE      3.00
15.0     E        74.0     75.4     75.4     73.0     30.063   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.188    76.6     44       53.1     76.1
0.000    697      1        100.0    30
03/16/11          5:00 a   73.6     74.0     73.5     66       61.5     5.0      ENE      2.50
15.0     ENE      73.6     74.7     74.7     72.2     30.075   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.179    75.4     38       48.0     74.4
0.003    695      1        100.0    30
03/16/11          5:30 a   74.0     74.2     73.5     68       62.8     7.0      ENE      3.50
14.0     ENE      74.0     75.4     75.4     73.0     30.085   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.188    72.4     36       43.9     70.3
0.000    693      1        100.0    30
03/16/11          6:00 a   73.9     74.0     73.4     67       62.2     6.0      ENE      3.00
16.0     ENE      73.9     75.2     75.2     72.8     30.097   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
0.003    694      1        100.0    30
03/16/11          6:30 a   74.0     74.2     73.9     66       61.9     9.0      ENE      4.50
21.0     ENE      72.7     75.3     74.0     71.7     30.109   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.188    71.7     44       48.6     70.0
0.000    695      1        100.0    30
03/16/11          7:00 a   74.4     74.4     73.7     65       61.9     8.0      ENE      4.00
19.0     NE       73.9     75.6     75.1     72.8     30.127   0.00     0.00     6        0.26
21       0.0      0.00     0.0      0.000    0.196    71.8     43       48.1     70.1
0.003    699      1        100.0    30
03/16/11          7:30 a   74.5     74.6     74.3     65       62.0     8.0      ENE      4.00
16.0     NE       74.0     75.8     75.3     75.6     30.138   0.00     0.00     35       1.51
47       0.0      0.00     0.0      0.000    0.198    71.8     43       48.1     70.1
0.000    697      1        100.0    30
03/16/11          8:00 a   76.3     76.3     74.4     64       63.2     9.0      ENE      4.50
19.0     NE       75.0     77.4     76.1     80.6     30.143   0.00     0.00     157      6.75
223      0.5      0.11     3.1      0.000    0.235    71.8     48       51.0     70.6
0.005    697      1        100.0    30
03/16/11          8:30 a   78.0     78.0     76.3     60       63.0     11.0     ENE      5.50
20.0     ENE      75.8     78.9     76.7     83.3     30.145   0.00     0.00     277
11.91    332      0.9      0.19     1.2      0.000    0.271    72.7     42       48.3     71.4
0.000    697      1        100.0    30
03/16/11          9:00 a   78.9     79.0     78.0     58       62.9     12.0     ENE      6.00
25.0     ENE      76.5     79.8     77.4     85.3     30.146   0.00     0.00     395
16.99    462      1.7      0.36     4.2      0.000    0.290    73.4     46       51.4     72.7
0.013    694      1        100.0    30
03/16/11          9:30 a   80.2     80.3     79.0     56       63.1     13.0     ENE      6.50
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25.0    ENE     77.7    81.1    78.6    87.2    30.143  0.00    0.00    521
22.41   592     2.4     0.51    2.9     0.000   0.317   73.8    41      48.6    72.9
0.000   693     1       100.0   30
03/16/11        10:00 a 80.8    80.8    79.7    55      63.1    16.0    ENE     8.00
32.0    ENE     77.8    81.7    78.7    86.8    30.142  0.00    0.00    611
26.28   714     3.4     0.73    4.0     0.000   0.329   74.1    40      48.2    73.2
0.020   692     1       100.0   30
03/16/11        10:30 a 81.5    81.9    80.8    52      62.2    17.0    ENE     8.50
28.0    NE      78.4    82.2    79.1    87.0    30.150  0.00    0.00    695
29.89   791     4.6     0.99    5.2     0.000   0.344   74.1    40      48.2    73.2
0.000   689     1       100.0   30
03/16/11        11:00 a 82.2    82.6    81.5    51      62.3    16.0    ENE     8.00
26.0    E       79.4    83.1    80.3    88.3    30.144  0.00    0.00    767
32.99   795     5.8     1.24    6.3     0.000   0.358   74.1    40      48.2    73.2
0.026   690     1       100.0   30
03/16/11        11:30 a 83.2    83.4    82.2    51      63.2    16.0    ENE     8.00
29.0    ENE     80.6    84.7    82.1    89.9    30.136  0.00    0.00    853
36.68   969     6.9     1.48    7.4     0.000   0.379   74.1    40      48.2    73.2
0.000   689     1       100.0   30
03/16/11        12:00 p 82.9    83.2    82.1    58      66.6    17.0    ENE     8.50
29.0    ENE     80.1    85.2    82.4    90.1    30.118  0.00    0.00    876
37.67   997     7.5     1.61    10.7    0.000   0.373   74.5    40      48.6    73.6
0.030   689     1       100.0   30
03/16/11        12:30 p 81.8    83.0    81.8    55      64.1    15.0    ENE     7.50
27.0    ENE     79.2    83.1    80.5    89.1    30.109  0.00    0.00    803
34.53   1058    7.1     1.52    8.7     0.000   0.350   74.7    40      48.8    73.9
0.000   676     1       98.8    30
03/16/11        1:00 p  83.2    83.2    81.2    52      63.7    15.0    ENE     7.50
32.0    NE      80.8    84.8    82.4    90.9    30.089  0.00    0.00    789
33.93   1058    7.3     1.56    8.9     0.000   0.379   74.7    40      48.8    73.9
0.025   677     1       99.0    30
03/16/11        1:30 p  82.8    83.8    82.6    53      63.9    16.0    ENE     8.00
33.0    NE      80.2    84.3    81.7    90.3    30.082  0.00    0.00    891
38.32   1023    7.4     1.59    8.7     0.000   0.371   74.7    40      48.8    73.9
0.000   667     1       97.5    30
03/16/11        2:00 p  81.9    82.9    81.7    54      63.6    16.0    ENE     8.00
26.0    NE      79.1    83.1    80.3    87.9    30.071  0.00    0.00    565
24.30   1055    5.6     1.20    8.2     0.000   0.352   74.5    39      47.9    73.6
0.026   675     1       98.7    30
03/16/11        2:30 p  82.5    83.2    81.9    53      63.6    16.0    ENE     8.00
28.0    NE      79.8    83.9    81.2    90.6    30.067  0.00    0.00    809
34.79   940     6.1     1.31    7.3     0.000   0.365   74.1    39      47.6    73.1
0.000   679     1       99.3    30
03/16/11        3:00 p  82.4    82.5    81.8    53      63.5    15.0    ENE     7.50
27.0    ENE     79.9    83.7    81.2    90.3    30.069  0.00    0.00    678
29.16   932     4.8     1.03    6.1     0.000   0.363   74.1    39      47.6    73.1
0.025   677     1       99.0    30
03/16/11        3:30 p  81.6    82.9    81.6    53      62.8    14.0    ENE     7.00
24.0    NE      79.1    82.5    80.0    91.4    30.061  0.00    0.00    692
29.76   830     3.9     0.84    5.1     0.000   0.346   74.0    39      47.5    73.0
0.000   679     1       99.3    30
03/16/11        4:00 p  81.2    81.8    80.6    55      63.5    14.0    ENE     7.00
30.0    ENE     78.6    82.2    79.6    89.9    30.063  0.00    0.00    531
22.84   782     2.7     0.58    4.0     0.000   0.337   73.6    39      47.1    72.5
0.021   680     1       99.4    30
03/16/11        4:30 p  80.8    81.1    80.4    55      63.1    14.0    ENE     7.00
26.0    ENE     78.2    81.7    79.1    87.6    30.064  0.00    0.00    376
16.17   550     2.0     0.43    2.5     0.000   0.329   72.5    39      46.1    70.8
0.000   692     1       100.0   30
03/16/11        5:00 p  80.0    81.0    80.0    56      62.9    15.0    ENE     7.50
26.0    NE      77.0    80.8    77.8    88.4    30.065  0.00    0.00    392
16.86   448     1.3     0.28    1.7     0.000   0.313   71.8    39      45.5    69.7
0.016   691     1       100.0   30
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03/16/11        5:30 p  79.8    80.3    79.6    57      63.2    13.0    ENE     6.50
26.0    NE      77.3    80.7    78.2    80.9    30.074  0.00    0.00    269
11.57   334     0.8     0.17    1.1     0.000   0.308   71.3    39      45.1    69.0
0.000   698     1       100.0   30
03/16/11        6:00 p  78.5    79.8    78.5    59      63.0    13.0    ENE     6.50
25.0    ENE     75.8    79.4    76.7    76.9    30.078  0.00    0.00    128     5.50
216     0.2     0.04    0.6     0.000   0.281   70.6    39      44.4    68.0
0.011   697     1       100.0   30
03/16/11        6:30 p  77.3    78.4    77.3    60      62.3    13.0    ENE     6.50
24.0    ENE     74.4    78.1    75.2    73.8    30.091  0.00    0.00    34      1.46
51      0.0     0.00    0.0     0.000   0.256   72.5    47      51.1    71.5
0.000   698     1       100.0   30
03/16/11        7:00 p  76.0    77.3    76.0    63      62.5    8.0     ENE     4.00
21.0    ENE     75.5    77.0    76.5    74.2    30.101  0.00    0.00    3       0.13
14      0.0     0.00    0.0     0.000   0.229   74.1    46      52.0    73.6
0.005   698     1       100.0   30
03/16/11        7:30 p  75.3    76.0    75.3    65      62.7    8.0     ENE     4.00
14.0    NE      74.8    76.6    76.1    73.8    30.109  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.215   74.9    45      52.1    74.6
0.000   699     1       100.0   30
03/16/11        8:00 p  74.9    75.3    74.8    65      62.3    7.0     ENE     3.50
14.0    ENE     74.9    76.2    76.2    73.8    30.116  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.206   75.3    45      52.5    75.0
0.003   699     1       100.0   30
03/16/11        8:30 p  75.2    75.2    74.8    65      62.6    9.0     ENE     4.50
18.0    NE      73.9    76.5    75.2    73.0    30.120  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.212   75.4    45      52.6    75.1
0.000   694     1       100.0   30
03/16/11        9:00 p  75.5    75.5    75.2    64      62.5    13.0    ENE     6.50
23.0    ENE     72.4    76.7    73.6    71.7    30.137  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.219   75.8    45      52.9    75.4
0.004   697     1       100.0   30
03/16/11        9:30 p  75.9    75.9    75.5    64      62.8    13.0    ENE     6.50
24.0    ENE     72.8    77.0    73.9    72.0    30.146  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.227   76.0    46      53.7    75.7
0.000   694     1       100.0   30
03/16/11        10:00 p 75.9    76.0    75.8    64      62.8    14.0    ENE     7.00
24.0    ENE     72.5    77.0    73.6    71.8    30.148  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.227   76.4    46      54.1    76.0
0.005   698     1       100.0   30
03/16/11        10:30 p 75.2    75.9    75.2    66      63.1    10.0    ENE     5.00
19.0    ENE     73.2    76.6    74.6    72.5    30.151  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.212   76.4    46      54.1    76.0
0.000   694     1       100.0   30
03/16/11        11:00 p 74.6    75.2    74.6    68      63.3    10.0    ENE     5.00
17.0    NE      72.6    76.1    74.1    72.0    30.154  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
0.004   696     1       100.0   30
03/16/11        11:30 p 74.7    74.8    74.4    67      63.0    10.0    ENE     5.00
17.0    ENE     72.7    76.1    74.1    72.0    30.146  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.202   76.2    46      53.9    75.9
0.000   695     1       100.0   30
03/17/11        12:00 a 74.8    75.2    74.8    67      63.1    12.0    ENE     6.00
21.0    ENE     72.0    76.2    73.4    71.4    30.146  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.204   76.4    46      54.1    76.0
0.004   695     1       100.0   30
03/17/11        12:30 a 74.7    74.8    74.6    68      63.4    9.0     ENE     4.50
18.0    NE      73.4    76.2    74.9    72.7    30.147  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
0.000   690     1       100.0   30
03/17/11        1:00 a  75.2    75.2    74.6    69      64.3    8.0     ENE     4.00
18.0    ENE     74.7    76.8    76.3    74.1    30.138  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.212   76.4    47      54.7    76.1
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0.003   696     1       100.0   30
03/17/11        1:30 a  74.4    75.2    74.4    71      64.4    8.0     ENE     4.00
17.0    ENE     73.9    76.1    75.6    73.4    30.129  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
0.000   695     1       100.0   30
03/17/11        2:00 a  73.9    74.4    73.8    70      63.5    10.0    ENE     5.00
18.0    NE      71.9    75.5    73.5    71.4    30.124  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.185   76.2    47      54.5    75.9
0.003   694     1       100.0   30
03/17/11        2:30 a  74.0    74.0    73.8    71      64.0    9.0     ENE     4.50
17.0    ENE     72.7    75.7    74.4    72.2    30.110  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.188   76.0    47      54.3    75.8
0.000   697     1       100.0   30
03/17/11        3:00 a  73.9    74.0    73.8    71      63.9    9.0     ENE     4.50
16.0    ENE     72.6    75.5    74.2    72.0    30.093  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.185   76.0    48      54.9    75.8
0.003   702     1       100.0   30
03/17/11        3:30 a  73.8    74.0    73.8    70      63.4    8.0     ENE     4.00
19.0    ENE     73.3    75.3    74.8    72.5    30.088  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.183   76.0    48      54.9    75.8
0.000   693     1       100.0   30
03/17/11        4:00 a  74.1    74.1    73.8    70      63.7    9.0     ENE     4.50
18.0    NE      72.8    75.7    74.4    72.2    30.085  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.190   75.8    48      54.7    75.7
0.003   678     1       99.1    30
03/17/11        4:30 a  74.3    74.3    74.0    71      64.3    7.0     ENE     3.50
22.0    ENE     74.3    76.0    76.0    73.7    30.093  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.194   76.0    46      53.7    75.7
0.000   676     1       98.8    30
03/17/11        5:00 a  73.7    74.4    73.7    72      64.1    10.0    ENE     5.00
18.0    ENE     71.7    75.3    73.3    71.3    30.100  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.181   73.6    39      47.1    72.5
0.003   677     1       99.0    30
03/17/11        5:30 a  73.3    73.7    73.2    74      64.5    10.0    ENE     5.00
17.0    NE      71.2    74.8    72.7    70.7    30.106  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.173   71.3    38      44.4    68.9
0.000   674     1       98.5    30
03/17/11        6:00 a  73.6    73.7    73.3    74      64.8    8.0     ENE     4.00
17.0    ENE     73.1    75.3    74.8    72.6    30.114  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.179   71.1    45      48.7    69.2
0.003   683     1       99.9    30
03/17/11        6:30 a  73.5    73.6    73.4    74      64.7    7.0     ENE     3.50
20.0    NE      73.5    75.1    75.1    72.8    30.127  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.177   71.1    44      48.1    69.1
0.000   681     1       99.6    30
03/17/11        7:00 a  73.3    73.6    73.2    74      64.5    9.0     ENE     4.50
19.0    NE      71.9    74.8    73.4    71.5    30.129  0.00    0.00    10      0.43
25      0.0     0.00    0.0     0.000   0.173   70.8    43      47.2    68.6
0.002   679     1       99.3    30
03/17/11        7:30 a  74.3    74.3    73.3    74      65.5    9.0     ENE     4.50
19.0    NE      73.0    76.2    74.9    76.1    30.144  0.00    0.00    54      2.32
88      0.0     0.00    0.0     0.000   0.194   70.6    44      47.6    68.5
0.000   682     1       99.7    30
03/17/11        8:00 a  75.0    75.0    74.3    71      65.0    12.0    ENE     6.00
25.0    NE      72.2    76.8    74.0    77.9    30.144  0.00    0.00    151     6.49
181     0.3     0.06    2.9     0.000   0.208   71.1    44      48.1    69.1
0.005   692     1       100.0   30
03/17/11        8:30 a  76.6    76.6    75.0    64      63.5    11.0    ENE     5.50
24.0    NE      74.3    77.8    75.5    80.1    30.145  0.00    0.00    191     8.21
223     0.8     0.17    1.0     0.000   0.242   72.0    45      49.5    70.6
0.000   692     1       100.0   30
03/17/11        9:00 a  78.4    78.5    76.6    60      63.4    16.0    ENE     8.00
29.0    ENE     74.9    79.4    75.9    82.6    30.148  0.00    0.00    371
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15.96   438     1.5     0.32    1.9     0.000   0.279   72.2    42      47.8    70.6
0.012   695     1       100.0   30
03/17/11        9:30 a  79.9    79.9    78.4    59      64.3    15.0    ENE     7.50
26.0    ENE     76.9    81.1    78.1    85.9    30.152  0.00    0.00    486
20.90   531     2.4     0.51    2.9     0.000   0.310   72.7    41      47.6    71.3
0.000   690     1       100.0   30
03/17/11        10:00 a 80.9    80.9    79.9    56      63.7    14.0    ENE     7.00
27.0    NE      78.3    81.9    79.3    87.8    30.150  0.00    0.00    576
24.77   629     3.4     0.73    3.9     0.000   0.331   73.1    41      48.0    71.9
0.020   690     1       100.0   30
03/17/11        10:30 a 81.9    82.2    80.9    54      63.6    14.0    ENE     7.00
27.0    E       79.5    83.1    80.7    89.4    30.146  0.00    0.00    681
29.29   754     4.5     0.96    5.3     0.000   0.352   73.3    41      48.2    72.2
0.000   693     1       100.0   30
03/17/11        11:00 a 82.2    82.3    81.7    53      63.4    15.0    ENE     7.50
27.0    ENE     79.6    83.4    80.8    89.3    30.143  0.00    0.00    729
31.35   775     5.5     1.18    5.8     0.000   0.358   73.6    41      48.4    72.6
0.025   689     1       100.0   30
03/17/11        11:30 a 82.2    82.9    82.2    52      62.8    14.0    ENE     7.00
25.0    NE      79.8    83.2    80.8    89.6    30.135  0.00    0.00    728
31.31   798     5.9     1.26    6.5     0.000   0.358   74.0    40      48.1    73.1
0.000   686     1       100.0   30
03/17/11        12:00 p 83.6    83.8    82.2    52      64.1    14.0    ENE     7.00
27.0    ENE     81.5    85.5    83.4    91.9    30.116  0.00    0.00    832
35.78   875     6.7     1.44    7.6     0.000   0.387   74.1    40      48.2    73.2
0.026   688     1       100.0   30
03/17/11        12:30 p 84.1    84.1    83.3    49      62.9    15.0    ENE     7.50
27.0    NE      81.9    85.8    83.6    91.4    30.105  0.00    0.00    863
37.11   918     7.7     1.65    8.1     0.000   0.398   74.3    40      48.4    73.4
0.000   683     1       99.9    30
03/17/11        1:00 p  83.7    84.7    82.9    49      62.5    15.0    ENE     7.50
26.0    ENE     81.4    85.2    82.9    91.3    30.092  0.00    0.00    897
38.58   993     7.6     1.63    8.3     0.000   0.390   74.7    40      48.8    73.9
0.030   688     1       100.0   30
03/17/11        1:30 p  83.0    84.8    83.0    54      64.6    13.0    ENE     6.50
29.0    ENE     81.0    84.8    82.8    92.3    30.082  0.00    0.00    889
38.23   1034    7.0     1.50    8.3     0.000   0.375   74.9    39      48.3    74.0
0.000   690     1       100.0   30
03/17/11        2:00 p  83.4    83.6    82.9    50      62.8    15.0    ENE     7.50
27.0    ENE     81.1    84.8    82.5    90.6    30.071  0.00    0.00    773
33.24   844     6.2     1.33    7.2     0.000   0.383   74.9    40      48.9    74.1
0.027   691     1       100.0   30
03/17/11        2:30 p  83.4    84.0    83.3    49      62.2    15.0    ENE     7.50
27.0    NE      81.1    84.7    82.4    90.9    30.064  0.00    0.00    732
31.48   837     5.7     1.22    6.1     0.000   0.383   74.9    39      48.3    74.0
0.000   690     1       100.0   30
03/17/11        3:00 p  83.3    83.7    82.9    49      62.1    14.0    ENE     7.00
23.0    NE      81.2    84.5    82.4    91.6    30.054  0.00    0.00    670
28.81   793     4.8     1.03    5.6     0.000   0.381   74.7    39      48.1    73.8
0.026   687     1       100.0   30
03/17/11        3:30 p  82.7    83.4    82.3    50      62.2    14.0    ENE     7.00
23.0    ENE     80.4    83.7    81.4    89.4    30.047  0.00    0.00    508
21.85   633     3.4     0.73    4.2     0.000   0.369   73.8    39      47.3    72.7
0.000   696     1       100.0   30
03/17/11        4:00 p  81.3    82.7    81.3    52      62.0    13.0    ENE     6.50
24.0    ENE     79.0    81.9    79.6    87.1    30.046  0.00    0.00    360
15.48   543     2.3     0.49    3.1     0.000   0.340   72.7    39      46.3    71.1
0.018   688     1       100.0   30
03/17/11        4:30 p  79.8    81.3    79.7    56      62.7    11.0    ENE     5.50
22.0    ENE     77.9    80.6    78.7    85.4    30.048  0.00    0.00    265
11.40   287     1.5     0.32    1.7     0.000   0.308   72.0    39      45.7    70.0
0.000   692     1       100.0   30
03/17/11        5:00 p  78.7    79.8    78.7    59      63.2    13.0    ENE     6.50
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22.0    NE      76.0    79.6    76.9    82.3    30.048  0.00    0.00    217     9.33
246     1.0     0.21    1.3     0.000   0.285   71.3    39      45.1    69.0
0.012   696     1       100.0   30
03/17/11        5:30 p  78.3    78.7    78.2    59      62.8    11.0    ENE     5.50
21.0    ENE     76.2    79.2    77.1    77.9    30.053  0.00    0.00    158     6.79
206     0.6     0.13    0.8     0.000   0.277   71.3    45      48.9    69.6
0.000   697     1       100.0   30
03/17/11        6:00 p  77.6    78.3    77.6    60      62.6    10.0    ENE     5.00
17.0    ENE     75.8    78.5    76.7    76.3    30.059  0.00    0.00    94      4.04
127     0.0     0.00    0.0     0.000   0.262   70.6    39      44.4    68.0
0.007   694     1       100.0   30
03/17/11        6:30 p  76.7    77.6    76.7    63      63.2    10.0    ENE     5.00
18.0    NE      74.8    77.8    75.9    74.5    30.062  0.00    0.00    34      1.46
60      0.0     0.00    0.0     0.000   0.244   72.5    48      51.7    71.6
0.000   693     1       100.0   30
03/17/11        7:00 p  76.1    76.7    76.1    65      63.5    9.0     ENE     4.50
18.0    ENE     74.8    77.3    76.0    73.9    30.075  0.00    0.00    2       0.09
12      0.0     0.00    0.0     0.000   0.231   74.3    47      52.8    73.9
0.004   679     1       99.3    30
03/17/11        7:30 p  75.8    76.1    75.8    65      63.2    8.0     ENE     4.00
17.0    E       75.3    77.0    76.5    74.2    30.077  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.225   75.3    46      53.1    75.1
0.000   677     1       99.0    30
03/17/11        8:00 p  75.7    75.8    75.7    65      63.1    6.0     ENE     3.00
14.0    ENE     75.7    76.9    76.9    74.5    30.093  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.223   75.8    45      52.9    75.4
0.003   673     1       98.4    30
03/17/11        8:30 p  75.3    75.7    75.3    65      62.7    6.0     ENE     3.00
16.0    ENE     75.3    76.6    76.6    74.2    30.101  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   677     1       99.0    30
03/17/11        9:00 p  75.5    75.5    75.3    67      63.8    9.0     ENE     4.50
18.0    NE      74.2    76.9    75.6    73.4    30.112  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.219   76.2    45      53.3    75.8
0.003   685     1       100.0   30
03/17/11        9:30 p  74.4    75.5    74.4    73      65.2    7.0     ENE     3.50
14.0    ENE     74.4    76.2    76.2    74.0    30.125  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.196   76.4    45      53.5    76.0
0.000   681     1       99.6    30
03/17/11        10:00 p 73.7    74.4    73.7    75      65.3    8.0     ENE     4.00
15.0    ENE     73.2    75.5    75.0    72.9    30.130  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.181   76.4    46      54.1    76.0
0.003   677     1       99.0    30
03/17/11        10:30 p 73.4    73.8    73.4    76      65.4    8.0     ENE     4.00
18.0    NE      72.9    75.1    74.6    72.5    30.138  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.175   76.2    46      53.9    75.9
0.000   678     1       99.1    30
03/17/11        11:00 p 73.7    73.7    73.1    73      64.5    10.0    ENE     5.00
18.0    ENE     71.7    75.3    73.3    71.3    30.137  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.181   76.2    47      54.5    75.9
0.002   679     1       99.3    30
03/17/11        11:30 p 73.0    73.9    73.0    74      64.2    10.0    ENE     5.00
19.0    ENE     70.9    74.4    72.3    70.3    30.142  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.167   76.2    47      54.5    75.9
0.000   696     1       100.0   30
03/18/11        12:00 a 73.7    73.9    72.9    71      63.7    10.0    ENE     5.00
21.0    ENE     71.7    75.2    73.2    71.1    30.137  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.181   76.2    48      55.1    76.0
0.003   691     1       100.0   30
03/18/11        12:30 a 74.2    74.4    73.7    70      63.8    12.0    ENE     6.00
19.0    ENE     71.3    75.8    72.9    70.9    30.136  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.192   76.2    48      55.1    76.0
0.000   690     1       100.0   30
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03/18/11        1:00 a  74.3    74.4    74.2    70      63.9    8.0     ENE     4.00
20.0    ENE     73.8    75.9    75.4    73.1    30.131  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
0.003   692     1       100.0   30
03/18/11        1:30 a  74.4    74.5    74.4    70      64.0    11.0    ENE     5.50
19.0    NE      71.9    76.0    73.5    71.5    30.126  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.196   76.4    48      55.3    76.2
0.000   696     1       100.0   30
03/18/11        2:00 a  73.4    74.4    73.4    73      64.2    11.0    ENE     5.50
16.0    ENE     70.9    74.9    72.4    70.4    30.111  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
0.003   700     1       100.0   30
03/18/11        2:30 a  73.3    73.4    73.1    72      63.7    11.0    ENE     5.50
19.0    NE      70.8    74.7    72.2    70.2    30.102  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.173   76.4    49      55.8    76.2
0.000   698     1       100.0   30
03/18/11        3:00 a  73.7    73.7    73.2    72      64.1    11.0    ENE     5.50
19.0    ENE     71.2    75.3    72.8    70.8    30.100  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
0.003   694     1       100.0   30
03/18/11        3:30 a  73.1    73.7    73.0    73      63.9    7.0     ENE     3.50
14.0    ENE     73.1    74.5    74.5    72.1    30.093  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
0.000   689     1       100.0   30
03/18/11        4:00 a  73.7    73.7    73.1    71      63.7    7.0     ENE     3.50
14.0    ENE     73.7    75.2    75.2    72.8    30.089  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.181   76.0    49      55.5    75.9
0.002   688     1       100.0   30
03/18/11        4:30 a  73.5    73.7    73.4    71      63.5    4.0     E       2.00
10.0    SE      73.5    74.9    74.9    72.5    30.090  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.177   76.0    48      54.9    75.8
0.000   687     1       100.0   30
03/18/11        5:00 a  73.1    73.5    73.1    73      63.9    8.0     ENE     4.00
16.0    ENE     72.6    74.5    74.0    71.7    30.092  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.169   74.0    40      48.1    73.1
0.002   695     1       100.0   30
03/18/11        5:30 a  72.4    73.1    72.4    75      64.0    9.0     ENE     4.50
16.0    ENE     71.0    73.6    72.2    70.1    30.098  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.154   71.5    38      44.5    69.2
0.000   695     1       100.0   30
03/18/11        6:00 a  72.5    72.6    72.4    75      64.1    10.0    ENE     5.00
18.0    ENE     70.4    73.8    71.7    69.7    30.108  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.156   70.3    45      47.9    68.2
0.003   702     1       100.0   30
03/18/11        6:30 a  71.4    72.7    71.4    80      64.9    7.0     ENE     3.50
14.0    NE      71.4    72.7    72.7    70.4    30.120  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.133   70.3    45      47.9    68.2
0.000   695     1       100.0   30
03/18/11        7:00 a  71.6    71.6    71.0    80      65.1    8.0     NE      4.00
18.0    NNE     71.1    73.0    72.5    70.5    30.129  0.00    0.00    6       0.26
21      0.0     0.00    0.0     0.000   0.137   70.3    49      50.2    68.6
0.002   697     1       100.0   30
03/18/11        7:30 a  73.0    73.0    71.6    73      63.8    11.0    ENE     5.50
19.0    NE      70.5    74.3    71.8    72.6    30.138  0.00    0.00    48      2.06
72      0.0     0.00    0.0     0.000   0.167   69.6    44      46.7    67.4
0.000   691     1       100.0   30
03/18/11        8:00 a  72.9    73.5    72.9    75      64.5    12.0    ENE     6.00
23.0    ENE     69.9    74.4    71.4    73.4    30.150  0.00    0.00    87      3.74
141     0.1     0.02    0.5     0.000   0.165   69.7    43      46.2    67.4
0.004   694     1       100.0   30
03/18/11        8:30 a  74.6    74.6    72.9    72      65.0    9.0     ENE     4.50
18.0    ENE     73.3    76.4    75.1    79.5    30.153  0.00    0.00    172     7.40
202     0.7     0.15    0.8     0.000   0.200   69.9    46      48.2    67.8
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0.000   693     1       100.0   30
03/18/11        9:00 a  74.9    75.0    74.4    73      65.7    8.0     ENE     4.00
14.0    ENE     74.4    76.8    76.3    80.2    30.165  0.00    0.00    166     7.14
420     1.0     0.21    1.5     0.000   0.206   70.4    49      50.3    68.7
0.006   688     1       100.0   30
03/18/11        9:30 a  73.9    75.0    73.8    82      68.1    9.0     ENE     4.50
17.0    NE      72.6    76.0    74.7    78.4    30.174  0.00    0.00    179     7.70
422     1.1     0.24    2.5     0.000   0.185   70.8    53      52.8    69.6
0.000   696     1       100.0   30
03/18/11        10:00 a 77.1    77.1    73.9    69      66.1    9.0     ENE     4.50
18.0    E       75.9    78.9    77.7    87.1    30.167  0.00    0.00    508
21.85   831     2.9     0.62    3.6     0.000   0.252   71.0    46      49.2    69.2
0.011   693     1       100.0   30
03/18/11        10:30 a 78.7    78.7    77.1    65      65.9    12.0    ENE     6.00
19.0    E       76.3    80.3    77.9    87.2    30.158  0.00    0.00    642
27.61   752     3.6     0.77    4.6     0.000   0.285   71.5    45      49.0    69.8
0.000   670     1       98.0    30
03/18/11        11:00 a 79.6    80.0    78.8    62      65.4    13.0    ENE     6.50
21.0    NE      77.0    81.1    78.5    87.1    30.152  0.00    0.00    598
25.72   828     4.1     0.88    5.6     0.000   0.304   71.5    44      48.4    69.7
0.018   680     1       99.4    30
03/18/11        11:30 a 82.5    82.5    79.6    54      64.2    13.0    ENE     6.50
23.0    NE      80.4    84.0    81.9    91.0    30.144  0.00    0.00    719
30.92   909     5.3     1.14    6.2     0.000   0.365   71.7    44      48.6    70.0
0.000   670     1       98.0    30
03/18/11        12:00 p 83.1    83.4    82.0    54      64.7    14.0    ENE     7.00
25.0    NE      80.9    84.9    82.7    91.2    30.132  0.00    0.00    897
38.58   974     6.0     1.29    6.8     0.000   0.377   72.2    43      48.5    70.7
0.025   669     1       97.8    30
03/18/11        12:30 p 83.3    83.9    83.0    55      65.4    14.0    ENE     7.00
25.0    ENE     81.2    85.4    83.3    91.4    30.124  0.00    0.00    849
36.51   1060    6.2     1.33    9.4     0.000   0.381   72.5    43      48.7    71.2
0.000   665     1       97.2    30
03/18/11        1:00 p  81.8    83.2    80.8    58      65.6    14.0    ENE     7.00
27.0    ENE     79.4    83.6    81.2    89.5    30.116  0.00    0.00    830
35.69   1085    5.6     1.20    9.6     0.000   0.350   72.9    42      48.5    71.7
0.026   673     1       98.4    30
03/18/11        1:30 p  83.0    83.2    81.3    56      65.7    13.0    ENE     6.50
25.0    NE      81.0    85.1    83.1    91.8    30.095  0.00    0.00    834
35.87   1058    5.9     1.26    9.6     0.000   0.375   72.7    42      48.3    71.4
0.000   672     1       98.2    30
03/18/11        2:00 p  83.2    83.4    82.1    52      63.7    16.0    ENE     8.00
26.0    NE      80.6    84.8    82.2    90.6    30.088  0.00    0.00    817
35.14   951     5.6     1.20    6.7     0.000   0.379   72.7    42      48.3    71.4
0.025   676     1       98.8    30
03/18/11        2:30 p  82.6    83.8    82.6    55      64.8    13.0    ENE     6.50
26.0    E       80.5    84.3    82.2    92.5    30.084  0.00    0.00    813
34.96   954     4.9     1.05    6.0     0.000   0.367   72.5    42      48.1    71.1
0.000   685     1       100.0   30
03/18/11        3:00 p  82.7    83.5    82.5    54      64.4    16.0    ENE     8.00
25.0    ENE     80.0    84.3    81.6    92.5    30.080  0.00    0.00    821
35.31   923     4.4     0.94    5.3     0.000   0.369   72.5    42      48.1    71.1
0.026   694     1       100.0   30
03/18/11        3:30 p  81.3    82.9    80.6    57      64.6    13.0    ENE     6.50
21.0    NE      79.0    82.7    80.4    86.2    30.075  0.00    0.00    291
12.51   802     2.3     0.49    4.3     0.000   0.340   72.2    41      47.2    70.5
0.000   695     1       100.0   30
03/18/11        4:00 p  81.1    81.8    81.1    55      63.4    13.0    ENE     6.50
27.0    NE      78.7    82.0    79.6    91.4    30.069  0.00    0.00    585
25.16   680     2.5     0.54    3.3     0.000   0.335   71.8    41      46.8    69.9
0.017   695     1       100.0   30
03/18/11        4:30 p  80.6    81.1    80.5    59      64.9    12.0    ENE     6.00
22.0    NE      78.5    82.0    79.9    92.0    30.070  0.00    0.00    482
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20.73   670     1.7     0.36    2.4     0.000   0.325   71.5    40      45.9    69.3
0.000   695     1       100.0   30
03/18/11        5:00 p  80.2    80.6    79.2    60      65.1    9.0     ENE     4.50
20.0    ENE     79.1    81.6    80.5    88.2    30.075  0.00    0.00    254
10.92   390     1.0     0.21    1.3     0.000   0.317   71.0    40      45.5    68.6
0.013   693     1       100.0   30
03/18/11        5:30 p  79.2    80.5    79.2    59      63.6    9.0     ENE     4.50
20.0    ENE     78.1    80.2    79.1    82.7    30.077  0.00    0.00    293
12.60   387     0.7     0.15    0.9     0.000   0.296   70.8    46      49.0    68.9
0.000   693     1       100.0   30
03/18/11        6:00 p  78.2    79.2    78.1    61      63.6    11.0    ENE     5.50
20.0    NE      76.0    79.2    77.0    77.1    30.078  0.00    0.00    114     4.90
230     0.0     0.00    0.5     0.000   0.275   71.0    48      50.3    69.4
0.009   699     1       100.0   30
03/18/11        6:30 p  77.1    78.2    77.1    64      64.0    8.0     ENE     4.00
21.0    ENE     76.6    78.3    77.8    76.2    30.079  0.00    0.00    29      1.25
79      0.0     0.00    0.0     0.000   0.252   73.1    48      52.2    72.5
0.000   701     1       100.0   30
03/18/11        7:00 p  76.1    77.1    76.1    65      63.5    5.0     ENE     2.50
13.0    ENE     76.1    77.3    77.3    75.0    30.089  0.00    0.00    3       0.13
14      0.0     0.00    0.0     0.000   0.231   74.5    46      52.4    74.1
0.003   699     1       100.0   30
03/18/11        7:30 p  75.4    76.1    75.4    68      64.1    5.0     NE      2.50
16.0    NE      75.4    76.9    76.9    74.6    30.095  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.217   75.1    45      52.3    74.8
0.000   693     1       100.0   30
03/18/11        8:00 p  75.2    75.4    75.2    68      63.9    7.0     ENE     3.50
16.0    E       75.2    76.7    76.7    74.3    30.096  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.212   75.4    45      52.6    75.1
0.003   699     1       100.0   30
03/18/11        8:30 p  74.9    75.2    74.9    69      64.0    6.0     ENE     3.00
15.0    ENE     74.9    76.5    76.5    74.2    30.112  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.206   75.6    45      52.8    75.2
0.000   699     1       100.0   30
03/18/11        9:00 p  74.8    75.0    74.8    68      63.5    6.0     NE      3.00
16.0    ENE     74.8    76.3    76.3    73.9    30.118  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.204   75.8    45      52.9    75.4
0.002   698     1       100.0   30
03/18/11        9:30 p  74.9    74.9    74.7    69      64.0    6.0     ENE     3.00
15.0    ENE     74.9    76.5    76.5    74.2    30.127  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   699     1       100.0   30
03/18/11        10:00 p 75.1    75.1    74.9    70      64.6    6.0     ENE     3.00
15.0    ENE     75.1    76.8    76.8    74.5    30.131  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.210   76.2    45      53.3    75.8
0.003   690     1       100.0   30
03/18/11        10:30 p 75.0    75.1    74.9    71      65.0    7.0     ENE     3.50
19.0    NE      75.0    76.8    76.8    74.5    30.137  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.208   76.2    45      53.3    75.8
0.000   690     1       100.0   30
03/18/11        11:00 p 74.8    75.0    74.8    69      63.9    6.0     ENE     3.00
16.0    NE      74.8    76.4    76.4    74.0    30.144  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.204   76.4    46      54.1    76.0
0.003   690     1       100.0   30
03/18/11        11:30 p 74.5    74.8    74.5    69      63.7    5.0     E       2.50
13.0    E       74.5    76.1    76.1    73.7    30.133  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.198   76.4    45      53.5    76.0
0.000   695     1       100.0   30
03/19/11        12:00 a 73.9    74.5    73.9    70      63.5    4.0     S       2.00
12.0    ESE     73.9    75.5    75.5    73.1    30.132  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.185   76.2    45      53.3    75.8
0.002   695     1       100.0   30
03/19/11        12:30 a 72.9    74.2    72.9    74      64.1    6.0     ENE     3.00
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17.0    ENE     72.9    74.3    74.3    72.0    30.135  0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.165   76.0    45      53.1    75.6
0.000   690     1       100.0   30
03/19/11        1:00 a  72.8    72.9    72.4    73      63.6    5.0     ENE     2.50
15.0    NE      72.8    74.0    74.0    71.6    30.121  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
0.002   692     1       100.0   30
03/19/11        1:30 a  72.9    73.1    72.8    73      63.7    6.0     NE      3.00
15.0    NNE     72.9    74.2    74.2    71.8    30.110  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   689     1       100.0   30
03/19/11        2:00 a  72.5    72.9    72.2    75      64.1    7.0     ENE     3.50
20.0    NNE     72.5    73.8    73.8    71.5    30.098  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.156   75.6    46      53.4    75.3
0.002   678     1       99.1    30
03/19/11        2:30 a  73.3    73.5    72.5    72      63.7    6.0     ENE     3.00
19.0    ENE     73.3    74.7    74.7    72.3    30.083  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   681     1       99.6    30
03/19/11        3:00 a  72.9    73.3    72.9    74      64.1    6.0     NE      3.00
17.0    ENE     72.9    74.3    74.3    72.0    30.083  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.165   75.6    47      53.9    75.4
0.002   680     1       99.4    30
03/19/11        3:30 a  72.6    72.9    72.5    75      64.2    9.0     ENE     4.50
19.0    NE      71.2    73.9    72.5    70.4    30.081  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.158   75.4    47      53.8    75.2
0.000   683     1       99.9    30
03/19/11        4:00 a  72.8    72.8    72.4    73      63.6    9.0     ENE     4.50
19.0    NE      71.4    74.0    72.6    70.4    30.079  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
0.003   680     1       99.4    30
03/19/11        4:30 a  72.3    72.8    72.3    74      63.5    4.0     NE      2.00
10.0    ENE     72.3    73.4    73.4    71.0    30.087  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.152   75.3    47      53.7    75.1
0.000   680     1       99.4    30
03/19/11        5:00 a  72.2    72.3    72.1    75      63.8    4.0     ENE     2.00
13.0    ENE     72.2    73.3    73.3    70.9    30.089  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.150   75.3    47      53.7    75.1
0.002   676     1       98.8    30
03/19/11        5:30 a  72.8    72.8    72.1    73      63.6    5.0     E       2.50
13.0    NE      72.8    74.0    74.0    71.6    30.095  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   671     1       98.1    30
03/19/11        6:00 a  73.4    73.4    72.8    72      63.8    8.0     ENE     4.00
17.0    NE      72.9    74.8    74.3    72.0    30.104  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
0.002   688     1       100.0   30
03/19/11        6:30 a  72.8    73.4    72.8    73      63.6    9.0     ENE     4.50
16.0    ENE     71.4    74.0    72.6    70.4    30.112  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   693     1       100.0   30
03/19/11        7:00 a  72.8    72.8    72.6    73      63.6    5.0     NE      2.50
15.0    ENE     72.8    74.0    74.0    71.8    30.115  0.00    0.00    6       0.26
26      0.0     0.00    0.0     0.000   0.163   75.3    47      53.7    75.1
0.002   696     1       100.0   30
03/19/11        7:30 a  73.0    73.0    72.8    73      63.8    4.0     ENE     2.00
11.0    ENE     73.0    74.3    74.3    74.8    30.131  0.00    0.00    36      1.55
65      0.0     0.00    0.0     0.000   0.167   72.7    39      46.3    71.1
0.000   698     1       100.0   30
03/19/11        8:00 a  73.8    73.9    73.1    73      64.6    6.0     ENE     3.00
15.0    NE      73.8    75.5    75.5    78.8    30.139  0.00    0.00    111     4.77
223     0.1     0.02    0.6     0.000   0.183   72.7    49      52.4    72.0
0.003   699     1       100.0   30
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03/19/11        8:30 a  74.6    74.6    73.8    74      65.8    7.0     ENE     3.50
16.0    ENE     74.6    76.5    76.5    81.3    30.145  0.00    0.00    173     7.44
403     0.7     0.15    1.1     0.000   0.200   72.9    52      54.2    72.6
0.000   698     1       100.0   30
03/19/11        9:00 a  74.1    75.1    73.5    80      67.5    8.0     ENE     4.00
16.0    ENE     73.6    76.1    75.6    82.5    30.147  0.00    0.00    283
12.17   445     1.3     0.28    3.5     0.000   0.190   73.4    52      54.7    73.2
0.007   698     1       100.0   30
03/19/11        9:30 a  73.2    76.5    73.2    78      65.9    9.0     ENE     4.50
23.0    E       71.8    74.9    73.5    80.4    30.156  0.01    0.00    329
14.15   575     1.6     0.34    2.5     0.000   0.171   73.6    48      52.7    73.1
0.000   696     1       100.0   30
03/19/11        10:00 a 76.4    76.4    73.2    75      67.9    10.0    ENE     5.00
23.0    ENE     74.5    78.8    76.9    86.9    30.158  0.01    0.06    607
26.10   668     3.0     0.64    3.5     0.000   0.238   73.8    47      52.3    73.3
0.013   695     1       100.0   30
03/19/11        10:30 a 75.0    76.3    74.8    75      66.5    14.0    ENE     7.00
21.0    NE      71.5    77.1    73.6    77.8    30.154  0.00    0.00    271
11.65   745     2.8     0.60    4.7     0.000   0.208   73.8    51      54.5    73.6
0.000   689     1       100.0   30
03/19/11        11:00 a 80.4    80.4    75.1    61      65.7    16.0    ENE     8.00
27.0    ENE     77.3    82.0    78.9    87.1    30.141  0.00    0.00    760
32.68   802     5.1     1.09    7.7     0.000   0.321   74.1    54      56.4    74.2
0.017   693     1       100.0   30
03/19/11        11:30 a 80.0    80.8    79.9    60      64.9    14.0    ENE     7.00
25.0    NE      77.2    81.3    78.5    87.3    30.140  0.00    0.00    800
34.40   974     5.2     1.11    6.5     0.000   0.313   74.1    45      51.4    73.5
0.000   691     1       100.0   30
03/19/11        12:00 p 76.1    80.0    76.1    75      67.6    13.0    ENE     6.50
27.0    NE      73.0    78.5    75.4    84.8    30.140  0.00    0.00    770
33.11   1048    5.7     1.22    7.4     0.000   0.231   73.3    44      50.1    72.4
0.023   691     1       100.0   30
03/19/11        12:30 p 79.8    79.8    75.4    65      67.0    14.0    ENE     7.00
26.0    ENE     77.0    81.7    78.9    87.1    30.116  0.01    0.00    869
37.37   962     6.9     1.48    7.6     0.000   0.308   73.8    49      53.4    73.4
0.000   688     1       100.0   30
03/19/11        1:00 p  81.7    81.8    79.8    57      65.0    16.0    ENE     8.00
32.0    NE      78.8    83.3    80.4    88.6    30.100  0.00    0.00    905
38.92   969     6.8     1.46    7.1     0.000   0.348   74.0    45      51.3    73.4
0.027   688     1       100.0   30
03/19/11        1:30 p  82.3    83.1    81.7    56      65.0    15.0    ENE     7.50
25.0    NE      79.8    84.0    81.5    90.4    30.091  0.00    0.00    895
38.49   956     6.5     1.39    6.8     0.000   0.360   74.3    49      53.9    74.1
0.000   691     1       100.0   30
03/19/11        2:00 p  83.0    83.0    82.0    53      64.1    16.0    ENE     8.00
28.0    ENE     80.4    84.6    82.0    90.8    30.077  0.00    0.00    859
36.94   888     6.0     1.29    6.3     0.000   0.375   73.8    43      49.9    73.0
0.029   691     1       100.0   30
03/19/11        2:30 p  82.7    83.5    82.7    53      63.8    13.0    ENE     6.50
26.0    ENE     80.6    84.2    82.1    91.9    30.071  0.00    0.00    789
33.93   879     4.8     1.03    5.7     0.000   0.369   73.3    42      48.8    72.3
0.000   693     1       100.0   30
03/19/11        3:00 p  78.7    82.8    78.7    68      67.2    12.0    ENE     6.00
26.0    ENE     76.3    80.7    78.3    85.0    30.061  0.00    0.00    358
15.40   953     2.9     0.62    4.5     0.000   0.285   73.4    47      51.9    72.8
0.020   697     1       100.0   30
03/19/11        3:30 p  80.6    81.5    78.7    58      64.5    14.0    ENE     7.00
26.0    ENE     77.9    81.9    79.2    90.6    30.061  0.00    0.00    698
30.02   803     3.5     0.75    4.0     0.000   0.325   73.8    47      52.3    73.3
0.000   692     1       100.0   30
03/19/11        4:00 p  81.0    81.3    80.6    57      64.3    14.0    ENE     7.00
25.0    ENE     78.4    82.2    79.6    91.4    30.053  0.00    0.00    607
26.10   680     2.5     0.54    3.1     0.000   0.333   73.8    46      51.7    73.2
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WMH002545

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0.022   697     1       100.0   30
03/19/11        4:30 p  79.4    81.0    79.4    59      63.8    14.0    ENE     7.00
24.0    NE      76.5    80.5    77.6    88.8    30.048  0.00    0.00    479
20.60   603     1.7     0.36    2.2     0.000   0.300   72.7    42      48.3    71.4
0.000   696     1       100.0   30
03/19/11        5:00 p  79.4    79.6    79.1    59      63.8    14.0    ENE     7.00
25.0    NE      76.5    80.5    77.6    87.9    30.046  0.00    0.00    377
16.21   434     1.1     0.24    1.4     0.000   0.300   72.5    46      50.5    71.4
0.017   693     1       100.0   30
03/19/11        5:30 p  78.8    79.6    78.7    61      64.2    15.0    ENE     7.50
23.0    NE      75.6    80.0    76.8    79.3    30.053  0.00    0.00    268
11.53   371     0.6     0.13    0.9     0.000   0.288   74.3    50      54.5    74.1
0.000   678     1       99.1    30
03/19/11        6:00 p  76.1    78.8    76.1    67      64.3    14.0    ENE     7.00
24.0    NE      72.7    77.5    74.1    74.2    30.055  0.00    0.00    112     4.82
169     0.0     0.00    0.0     0.000   0.231   75.8    49      55.3    75.7
0.010   674     1       98.5    30
03/19/11        6:30 p  74.9    76.1    74.9    69      64.0    13.0    ENE     6.50
23.0    ENE     71.7    76.5    73.3    71.9    30.061  0.00    0.00    28      1.20
84      0.0     0.00    0.0     0.000   0.206   76.6    48      55.4    76.3
0.000   678     1       99.1    30
03/19/11        7:00 p  74.5    74.9    74.5    70      64.1    11.0    ENE     5.50
18.0    ENE     72.1    76.1    73.7    71.8    30.070  0.00    0.00    3       0.13
12      0.0     0.00    0.0     0.000   0.198   76.9    47      55.1    76.5
0.004   680     1       99.4    30
03/19/11        7:30 p  73.3    74.5    73.3    74      64.5    11.0    ENE     5.50
19.0    NE      70.8    74.8    72.3    70.3    30.070  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.173   77.1    47      55.3    76.7
0.000   676     1       98.8    30
03/19/11        8:00 p  73.3    73.5    73.2    73      64.1    11.0    ENE     5.50
20.0    ENE     70.8    74.8    72.3    70.3    30.080  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.173   76.9    47      55.1    76.5
0.003   681     1       99.6    30
03/19/11        8:30 p  73.4    73.4    73.1    75      65.0    10.0    ENE     5.00
18.0    NE      71.3    75.1    73.0    71.0    30.086  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.175   76.9    47      55.1    76.5
0.000   677     1       99.0    30
03/19/11        9:00 p  73.7    73.7    73.4    70      63.3    11.0    ENE     5.50
20.0    ENE     71.2    75.1    72.6    70.6    30.090  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.181   76.9    48      55.7    76.6
0.003   680     1       99.4    30
03/19/11        9:30 p  73.8    73.8    73.7    70      63.4    10.0    ENE     5.00
20.0    ENE     71.8    75.3    73.3    71.2    30.104  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.183   76.9    47      55.1    76.5
0.000   680     1       99.4    30
03/19/11        10:00 p 73.9    73.9    73.6    70      63.5    10.0    ENE     5.00
19.0    E       71.9    75.5    73.5    71.4    30.105  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.185   77.1    47      55.3    76.7
0.003   692     1       100.0   30
03/19/11        10:30 p 74.0    74.1    73.9    71      64.0    10.0    ENE     5.00
21.0    ENE     72.0    75.7    73.7    71.6    30.106  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.188   76.9    47      55.1    76.5
0.000   702     1       100.0   30
03/19/11        11:00 p 73.5    74.0    73.4    72      63.9    11.0    ENE     5.50
23.0    ENE     71.0    75.0    72.5    70.5    30.106  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.177   76.9    48      55.7    76.6
0.003   698     1       100.0   30
03/19/11        11:30 p 73.3    73.5    73.3    73      64.1    9.0     ENE     4.50
20.0    ENE     71.9    74.8    73.4    71.3    30.107  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.173   76.9    48      55.7    76.6
0.000   695     1       100.0   30
03/20/11        12:00 a 73.3    73.3    73.2    74      64.5    10.0    ENE     5.00
20.0    ENE     71.2    74.8    72.7    70.7    30.105  0.00    0.00    0       0.00
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0        0.0      0.00     0.0      0.000    0.173    76.9     48       55.7     76.6
0.003    693      1        100.0    30
03/20/11          12:30 a  73.0     73.4     73.0     74       64.2     8.0      ENE      4.00
15.0     ENE      72.5     74.4     73.9     71.7     30.100   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.167    76.9     48       55.7     76.6
0.000    695      1        100.0    30
03/20/11          1:00 a   73.1     73.1     73.0     73       63.9     10.0     ENE      5.00
18.0     ENE      71.0     74.5     72.4     70.3     30.096   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.169    76.7     48       55.5     76.4
0.003    697      1        100.0    30
03/20/11          1:30 a   72.6     73.1     72.6     75       64.2     8.0      ENE      4.00
14.0     NE       72.1     73.9     73.4     71.2     30.091   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.158    76.7     48       55.5     76.4
0.000    695      1        100.0    30
03/20/11          2:00 a   72.4     72.8     72.4     75       64.0     10.0     ENE      5.00
18.0     NE       70.3     73.6     71.5     69.5     30.081   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.154    76.7     49       56.1     76.5
0.003    695      1        100.0    30
03/20/11          2:30 a   72.9     72.9     72.4     74       64.1     10.0     ENE      5.00
16.0     NNE      70.8     74.3     72.2     70.2     30.082   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.165    76.7     49       56.1     76.5
0.000    694      1        100.0    30
03/20/11          3:00 a   71.7     73.0     71.6     79       64.8     7.0      ENE      3.50
14.0     ENE      71.7     73.0     73.0     70.7     30.073   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.140    76.6     49       56.0     76.4
0.002    699      1        100.0    30
03/20/11          3:30 a   70.7     71.9     70.7     82       64.9     7.0      ENE      3.50
14.0     ENE      70.7     72.1     72.1     69.8     30.071   0.01     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.119    76.6     49       56.0     76.4
0.000    693      1        100.0    30
03/20/11          4:00 a   70.7     70.7     70.3     83       65.3     7.0      ENE      3.50
14.0     ENE      70.7     72.2     72.2     70.0     30.066   0.01     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.119    76.2     50       56.2     76.2
0.002    697      1        100.0    30
03/20/11          4:30 a   71.2     71.2     70.7     81       65.1     9.0      ENE      4.50
15.0     E        69.8     72.6     71.2     69.2     30.062   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.129    76.2     50       56.2     76.2
0.000    698      1        100.0    30
03/20/11          5:00 a   71.4     71.4     71.1     80       64.9     10.0     ENE      5.00
16.0     E        69.3     72.7     70.6     68.6     30.062   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.133    76.2     51       56.7     76.2
0.002    698      1        100.0    30
03/20/11          5:30 a   71.7     71.8     71.4     78       64.5     10.0     ENE      5.00
19.0     ENE      69.6     72.9     70.8     68.8     30.060   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    696      1        100.0    30
03/20/11          6:00 a   72.4     72.4     71.7     77       64.8     13.0     ENE      6.50
21.0     NE       69.0     73.7     70.3     68.5     30.064   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.154    76.2     51       56.7     76.2
0.003    698      1        100.0    30
03/20/11          6:30 a   72.3     72.4     72.2     77       64.7     13.0     ENE      6.50
21.0     NE       68.9     73.6     70.2     68.4     30.077   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.152    75.3     43       51.3     74.8
0.000    697      1        100.0    30
03/20/11          7:00 a   72.0     72.4     71.9     77       64.4     13.0     ENE      6.50
22.0     ENE      68.6     73.2     69.8     68.1     30.082   0.00     0.00     3        0.13
9        0.0      0.00     0.0      0.000    0.146    72.7     40       47.0     71.2
0.003    693      1        100.0    30
03/20/11          7:30 a   72.6     72.6     72.0     75       64.2     13.0     ENE      6.50
21.0     NE       69.3     73.9     70.6     70.6     30.088   0.00     0.00     26       1.12
44       0.0      0.00     0.0      0.000    0.158    72.4     45       49.9     71.2
0.000    695      1        100.0    30
03/20/11          8:00 a   73.6     73.6     72.6     72       64.0     15.0     ENE      7.50
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25.0     ENE      69.7     75.1     71.2     74.7     30.102   0.00     0.00     149      6.41
253      0.3      0.06     0.6      0.000    0.179    73.4     49       53.1     72.9
0.005    690      1        100.0    30
03/20/11          8:30 a   74.9     74.9     73.6     67       63.2     17.0     ENE      8.50
28.0     NE       70.6     76.4     72.1     76.9     30.096   0.00     0.00     240
10.32    348      0.8      0.17     1.0      0.000    0.206    74.0     50       54.2     73.7
0.000    685      1        100.0    30
03/20/11          9:00 a   75.8     75.8     74.8     66       63.6     18.0     ENE      9.00
28.0     NE       71.5     77.1     72.8     78.7     30.104   0.00     0.00     345
14.84    480      1.2      0.26     1.5      0.000    0.225    74.1     48       53.2     73.7
0.012    679      1        99.3     30
03/20/11          9:30 a   76.6     76.7     75.8     63       63.1     20.0     ENE
10.00    30.0     NE       72.0     77.7     73.1     79.8     30.108   0.00     0.00     493
21.20    582      1.9      0.41     2.3      0.000    0.242    74.0     45       51.3     73.4
0.000    684      1        100.0    30
03/20/11          10:00 a  78.7     78.7     76.7     60       63.6     21.0     ENE
10.50    35.0     ENE      74.3     79.7     75.3     82.3     30.116   0.00     0.00     598
25.72    643      2.8      0.60     5.4      0.000    0.285    74.1     45       51.4     73.5
0.020    684      1        100.0    30
03/20/11          10:30 a  79.6     79.7     78.6     56       62.5     19.0     ENE      9.50
29.0     ENE      75.7     80.4     76.5     84.0     30.120   0.00     0.00     688
29.59    722      3.6      0.77     4.0      0.000    0.304    74.5     45       51.8     74.0
0.000    684      1        100.0    30
03/20/11          11:00 a  79.9     80.0     79.5     55       62.3     19.0     ENE      9.50
31.0     NE       76.1     80.6     76.8     84.2     30.114   0.00     0.00     768
33.03    823      4.4      0.94     4.9      0.000    0.310    74.9     44       51.5     74.5
0.026    672      1        98.2     30
03/20/11          11:30 a  81.3     81.3     79.9     51       61.4     17.0     ENE      8.50
28.0     E        78.2     81.8     78.7     86.3     30.096   0.00     0.00     826
35.52    856      5.2      1.11     7.5      0.000    0.340    75.3     46       53.1     75.1
0.000    675      1        98.7     30
03/20/11          12:00 p  80.7     81.3     80.6     48       59.2     20.0     ENE
10.00    33.0     ENE      76.9     80.6     76.8     84.2     30.096   0.00     0.00     766
32.94    940      5.1      1.09     5.8      0.000    0.327    74.7     42       50.1     74.0
0.029    679      1        99.3     30
03/20/11          12:30 p  82.0     82.0     80.7     50       61.5     15.0     ENE      7.50
27.0     NE       79.4     82.6     80.0     88.0     30.084   0.00     0.00     897
38.58    940      6.0      1.29     6.2      0.000    0.354    74.1     41       48.9     73.3
0.000    674      1        98.5     30
03/20/11          1:00 p   81.8     82.1     81.3     50       61.3     15.0     ENE      7.50
28.0     E        79.2     82.3     79.7     87.9     30.068   0.00     0.00     899
38.66    949      6.1      1.31     8.5      0.000    0.350    74.5     42       49.9     73.8
0.030    680      1        99.4     30
03/20/11          1:30 p   82.1     82.3     81.5     49       61.0     18.0     ENE      9.00
32.0     E        78.9     82.6     79.4     87.3     30.054   0.00     0.00     897
38.58    914      5.9      1.26     6.1      0.000    0.356    74.1     41       48.9     73.3
0.000    692      1        100.0    30
03/20/11          2:00 p   82.0     82.4     81.4     48       60.4     16.0     ENE      8.00
26.0     NE       79.2     82.3     79.5     87.8     30.040   0.00     0.00     832
35.78    907      5.1      1.09     5.7      0.000    0.354    74.5     42       49.9     73.8
0.030    692      1        100.0    30
03/20/11          2:30 p   81.5     82.2     81.4     48       59.9     15.0     ENE      7.50
27.0     ENE      78.8     81.6     78.9     88.3     30.041   0.00     0.00     818
35.18    853      4.5      0.96     5.0      0.000    0.344    74.0     40       48.1     73.1
0.000    692      1        100.0    30
03/20/11          3:00 p   81.5     81.6     81.1     48       59.9     15.0     ENE      7.50
23.0     ENE      78.8     81.6     78.9     88.8     30.027   0.00     0.00     757
32.56    793      4.0      0.86     4.3      0.000    0.344    73.6     46       51.5     72.9
0.028    695      1        100.0    30
03/20/11          3:30 p   81.2     81.5     81.0     49       60.2     13.0     ENE      6.50
24.0     ENE      78.8     81.4     79.0     90.2     30.024   0.00     0.00     686
29.50    738      3.1      0.66     3.6      0.000    0.337    74.0     48       53.1     73.6
0.000    693      1        100.0    30
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03/20/11        4:00 p  80.6    81.3    80.5    50      60.2    13.0    ENE     6.50
26.0    ENE     78.2    80.8    78.4    89.8    30.015  0.00    0.00    583
25.07   629     2.4     0.51    2.7     0.000   0.325   74.1    47      52.6    73.7
0.022   694     1       100.0   30
03/20/11        4:30 p  80.1    80.7    80.0    51      60.3    12.0    ENE     6.00
23.0    ENE     77.9    80.3    78.1    90.2    30.022  0.00    0.00    496
21.33   538     1.6     0.34    2.0     0.000   0.315   72.9    41      47.8    71.6
0.000   695     1       100.0   30
03/20/11        5:00 p  79.5    80.1    79.3    53      60.9    14.0    ENE     7.00
23.0    ENE     76.7    79.9    77.1    88.0    30.031  0.00    0.00    404
17.37   469     1.1     0.24    1.3     0.000   0.302   72.9    43      49.1    71.8
0.018   698     1       100.0   30
03/20/11        5:30 p  77.8    79.6    77.8    54      59.8    13.0    ENE     6.50
21.0    NE      75.0    78.2    75.4    77.3    30.035  0.00    0.00    232     9.98
376     0.5     0.11    0.8     0.000   0.267   74.9    50      55.0    75.0
0.000   701     1       100.0   30
03/20/11        6:00 p  77.1    77.8    77.1    57      60.7    11.0    ENE     5.50
18.0    NE      74.8    77.6    75.3    75.7    30.042  0.00    0.00    143     6.15
197     0.0     0.00    0.0     0.000   0.252   76.2    48      55.1    76.0
0.010   698     1       100.0   30
03/20/11        6:30 p  75.5    77.1    75.5    60      60.6    10.0    ENE     5.00
17.0    ENE     73.6    76.3    74.4    72.7    30.047  0.00    0.00    32      1.38
83      0.0     0.00    0.0     0.000   0.219   76.7    47      55.0    76.4
0.000   693     1       100.0   30
03/20/11        7:00 p  74.7    75.6    74.7    63      61.3    8.0     ENE     4.00
15.0    ENE     74.2    75.8    75.3    73.0    30.051  0.00    0.00    4       0.17
14      0.0     0.00    0.0     0.000   0.202   76.9    46      54.5    76.5
0.004   695     1       100.0   30
03/20/11        7:30 p  74.3    74.7    74.2    65      61.8    8.0     ENE     4.00
17.0    E       73.8    75.5    75.0    72.6    30.056  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.194   76.6    45      53.7    76.1
0.000   700     1       100.0   30
03/20/11        8:00 p  73.9    74.3    73.9    64      61.0    9.0     ENE     4.50
17.0    NE      72.6    75.0    73.7    71.4    30.061  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.185   76.4    45      53.5    76.0
0.003   698     1       100.0   30
03/20/11        8:30 p  73.8    73.9    73.7    64      60.9    8.0     ENE     4.00
15.0    E       73.3    74.8    74.3    71.9    30.071  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.183   76.2    45      53.3    75.8
0.000   697     1       100.0   30
03/20/11        9:00 p  73.9    73.9    73.8    63      60.5    11.0    ENE     5.50
18.0    ENE     71.4    74.9    72.4    70.3    30.080  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.185   76.0    45      53.1    75.6
0.004   699     1       100.0   30
03/20/11        9:30 p  73.7    74.0    73.7    64      60.8    11.0    ENE     5.50
23.0    ENE     71.2    74.7    72.2    70.1    30.093  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.181   76.2    46      53.9    75.9
0.000   695     1       100.0   30
03/20/11        10:00 p 73.7    73.8    73.6    64      60.8    12.0    ENE     6.00
23.0    ENE     70.8    74.7    71.8    69.7    30.090  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.181   76.0    46      53.7    75.7
0.004   699     1       100.0   30
03/20/11        10:30 p 73.6    73.7    73.5    63      60.2    10.0    ENE     5.00
23.0    NE      71.6    74.4    72.4    70.2    30.087  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
0.000   693     1       100.0   30
03/20/11        11:00 p 73.5    73.6    73.5    64      60.6    12.0    ENE     6.00
23.0    NE      70.6    74.4    71.5    69.4    30.091  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
0.004   695     1       100.0   30
03/20/11        11:30 p 73.2    73.5    73.2    65      60.7    10.0    ENE     5.00
18.0    NE      71.1    74.0    71.9    69.7    30.094  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.171   75.8    46      53.5    75.5
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0.000   696     1       100.0   30
03/21/11        12:00 a 73.0    73.3    73.0    65      60.5    10.0    ENE     5.00
18.0    ENE     70.9    73.7    71.6    69.4    30.103  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.167   75.6    46      53.4    75.3
0.004   687     1       100.0   30
03/21/11        12:30 a 72.6    73.0    72.5    63      59.3    9.0     ENE     4.50
18.0    ENE     71.2    73.0    71.6    69.2    30.102  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   680     1       99.4    30
03/21/11        1:00 a  72.2    72.5    72.2    62      58.5    8.0     ENE     4.00
14.0    ENE     71.7    72.4    71.9    69.4    30.105  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
0.004   684     1       100.0   30
03/21/11        1:30 a  72.4    72.4    72.1    65      60.0    7.0     ENE     3.50
16.0    NE      72.4    72.9    72.9    70.3    30.102  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
0.000   678     1       99.1    30
03/21/11        2:00 a  71.6    72.4    71.6    66      59.6    5.0     ENE     2.50
11.0    ENE     71.6    71.8    71.8    69.2    30.095  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.137   75.1    46      52.9    74.9
0.003   681     1       99.6    30
03/21/11        2:30 a  71.5    71.7    71.3    63      58.2    6.0     ENE     3.00
14.0    NE      71.5    71.4    71.4    68.8    30.093  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.135   74.9    46      52.7    74.6
0.000   684     1       100.0   30
03/21/11        3:00 a  71.0    71.5    71.0    64      58.2    6.0     NE      3.00
13.0    ENE     71.0    70.8    70.8    68.2    30.089  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.125   74.7    46      52.5    74.4
0.003   682     1       99.7    30
03/21/11        3:30 a  71.0    71.1    70.8    63      57.8    5.0     ENE     2.50
11.0    NE      71.0    70.7    70.7    68.0    30.084  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.125   74.5    46      52.4    74.1
0.000   679     1       99.3    30
03/21/11        4:00 a  70.3    71.0    70.1    67      58.8    4.0     ENE     2.00
11.0    ENE     70.3    70.2    70.2    67.6    30.078  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.110   74.1    46      52.0    73.6
0.002   689     1       100.0   30
03/21/11        4:30 a  71.3    71.3    70.3    61      57.2    7.0     ENE     3.50
15.0    NE      71.3    71.0    71.0    68.3    30.072  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   695     1       100.0   30
03/21/11        5:00 a  70.8    71.5    70.8    61      56.7    4.0     E       2.00
16.0    ESE     70.8    70.3    70.3    67.5    30.082  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.121   74.0    45      51.3    73.4
0.003   692     1       100.0   30
03/21/11        5:30 a  70.1    70.8    70.0    64      57.4    4.0     ENE     2.00
11.0    E       70.1    69.7    69.7    67.0    30.089  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.106   71.5    38      44.5    69.2
0.000   693     1       100.0   30
03/21/11        6:00 a  69.9    70.3    69.9    65      57.6    4.0     ENE     2.00
10.0    ENE     69.9    69.6    69.6    66.9    30.099  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.102   69.9    46      48.2    67.8
0.002   697     1       100.0   30
03/21/11        6:30 a  69.6    69.9    69.6    66      57.7    2.0     E       1.00
8.0     E       69.6    69.5    69.5    66.8    30.107  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.096   70.1    49      50.0    68.3
0.000   694     1       100.0   30
03/21/11        7:00 a  70.3    70.3    69.5    68      59.2    3.0     ENE     1.50
9.0     ENE     70.3    70.3    70.3    68.0    30.109  0.00    0.00    12      0.52
33      0.0     0.00    0.0     0.000   0.110   69.9    49      49.9    68.1
0.001   694     1       100.0   30
03/21/11        7:30 a  72.0    72.0    70.3    66      60.0    5.0     ENE     2.50
13.0    ENE     72.0    72.4    72.4    73.9    30.114  0.00    0.00    63      2.71
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93      0.0     0.00    0.0     0.000   0.146   69.7    52      51.3    68.2
0.000   698     1       100.0   30
03/21/11        8:00 a  73.9    73.9    72.0    63      60.5    6.0     ENE     3.00
18.0    NE      73.9    74.9    74.9    78.9    30.122  0.00    0.00    134     5.76
185     0.2     0.04    0.6     0.000   0.185   70.6    45      48.2    68.6
0.004   698     1       100.0   30
03/21/11        8:30 a  75.0    75.0    73.9    63      61.5    8.0     ENE     4.00
14.0    ENE     74.5    76.1    75.6    80.6    30.131  0.00    0.00    194     8.34
246     0.7     0.15    0.9     0.000   0.208   70.6    51      51.6    69.2
0.000   697     1       100.0   30
03/21/11        9:00 a  76.7    76.7    75.1    62      62.7    6.0     ENE     3.00
14.0    ENE     76.7    77.7    77.7    85.0    30.138  0.00    0.00    289
12.43   362     1.2     0.26    1.5     0.000   0.244   70.8    50      51.2    69.3
0.008   694     1       100.0   30
03/21/11        9:30 a  78.1    78.1    76.7    58      62.1    9.0     ENE     4.50
19.0    ENE     76.9    78.9    77.7    85.6    30.135  0.00    0.00    388
16.69   471     1.8     0.39    2.2     0.000   0.273   72.0    50      52.3    71.1
0.000   700     1       100.0   30
03/21/11        10:00 a 78.7    78.7    77.5    59      63.2    10.0    ENE     5.00
19.0    E       77.0    79.6    77.9    85.2    30.131  0.00    0.00    394
16.94   636     2.2     0.47    3.2     0.000   0.285   72.2    50      52.5    71.4
0.014   694     1       100.0   30
03/21/11        10:30 a 80.3    80.3    78.7    55      62.7    10.0    ENE     5.00
23.0    NE      78.7    81.1    79.5    89.2    30.125  0.00    0.00    616
26.49   698     3.5     0.75    4.0     0.000   0.319   72.2    43      48.5    70.7
0.000   692     1       100.0   30
03/21/11        11:00 a 80.9    80.9    80.1    53      62.2    12.0    ENE     6.00
25.0    ENE     78.8    81.5    79.4    88.7    30.121  0.00    0.00    682
29.33   738     4.2     0.90    4.8     0.000   0.331   72.2    43      48.5    70.7
0.021   696     1       100.0   30
03/21/11        11:30 a 82.0    82.3    80.9    49      61.0    12.0    ENE     6.00
25.0    NE      80.1    82.5    80.6    90.0    30.113  0.00    0.00    748
32.17   860     4.9     1.05    5.7     0.000   0.354   72.5    42      48.1    71.1
0.000   697     1       100.0   30
03/21/11        12:00 p 82.3    82.5    82.0    50      61.8    11.0    ENE     5.50
22.0    ENE     80.7    83.1    81.5    91.3    30.104  0.00    0.00    790
33.97   846     5.4     1.16    6.0     0.000   0.360   72.9    41      47.8    71.6
0.025   700     1       100.0   30
03/21/11        12:30 p 82.3    82.8    82.3    52      62.9    11.0    ENE     5.50
23.0    ENE     80.7    83.4    81.8    91.6    30.095  0.00    0.00    809
34.79   886     5.6     1.20    6.4     0.000   0.360   73.1    41      48.0    71.9
0.000   700     1       100.0   30
03/21/11        1:00 p  82.6    82.9    81.7    53      63.7    13.0    ENE     6.50
24.0    NE      80.5    84.0    81.9    91.1    30.082  0.00    0.00    780
33.54   909     5.8     1.24    6.7     0.000   0.367   73.3    41      48.2    72.2
0.026   696     1       100.0   30
03/21/11        1:30 p  83.2    83.6    82.7    50      62.6    11.0    ENE     5.50
20.0    ENE     81.7    84.5    83.0    91.9    30.070  0.00    0.00    811
34.88   905     5.8     1.24    6.3     0.000   0.379   73.3    41      48.2    72.2
0.000   691     1       100.0   30
03/21/11        2:00 p  82.9    83.7    82.8    53      64.0    12.0    ENE     6.00
22.0    ENE     81.1    84.5    82.7    91.9    30.056  0.00    0.00    747
32.13   854     5.4     1.16    6.0     0.000   0.373   73.4    40      47.6    72.3
0.025   694     1       100.0   30
03/21/11        2:30 p  82.4    82.9    82.0    55      64.6    12.0    NE      6.00
18.0    NE      80.5    84.0    82.1    89.6    30.046  0.00    0.00    447
19.22   773     4.2     0.90    5.6     0.000   0.363   73.1    40      47.3    71.8
0.000   689     1       100.0   30
03/21/11        3:00 p  82.1    82.7    82.0    53      63.3    13.0    ENE     6.50
24.0    NE      79.9    83.2    81.0    89.9    30.039  0.00    0.00    652
28.04   770     4.1     0.88    4.7     0.000   0.356   72.9    40      47.2    71.5
0.021   676     1       98.8    30
03/21/11        3:30 p  81.8    82.5    81.6    53      63.0    12.0    ENE     6.00
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21.0     NE       79.9     82.8     80.9     89.7     30.038   0.00     0.00     543
23.35    693      3.2      0.69     4.0      0.000    0.350    72.7     40       47.0     71.2
0.000    679      1        99.3     30
03/21/11          4:00 p   81.9     82.6     81.5     53       63.1     13.0     ENE      6.50
22.0     NE       79.7     82.9     80.7     92.1     30.033   0.00     0.00     581
24.99    708      2.8      0.60     4.8      0.000    0.352    72.5     40       46.8     70.9
0.020    683      1        99.9     30
03/21/11          4:30 p   80.7     82.3     80.6     58       64.5     13.0     ENE      6.50
24.0     NE       78.3     82.0     79.6     90.2     30.031   0.00     0.00     451
19.40    552      1.9      0.41     2.2      0.000    0.327    72.2     40       46.5     70.4
0.000    678      1        99.1     30
03/21/11          5:00 p   79.4     80.7     79.4     59       63.8     11.0     NE       5.50
20.0     NE       77.4     80.5     78.5     89.6     30.029   0.00     0.00     375
16.13    424      1.3      0.28     1.5      0.000    0.300    71.7     39       45.4     69.6
0.016    679      1        99.3     30
03/21/11          5:30 p   78.7     79.8     78.7     61       64.1     12.0     ENE      6.00
21.0     NE       76.3     79.9     77.5     80.1     30.034   0.00     0.00     256
11.01    413      0.7      0.15     0.9      0.000    0.285    71.1     39       44.9     68.7
0.000    676      1        98.8     30
03/21/11          6:00 p   77.5     78.7     77.5     65       64.8     10.0     ENE      5.00
18.0     E        75.7     78.9     77.1     77.7     30.035   0.00     0.00     140      6.02
202      0.1      0.02     0.5      0.000    0.260    71.3     44       48.3     69.5
0.009    682      1        99.7     30
03/21/11          6:30 p   76.1     77.5     76.1     68       64.8     8.0      ENE      4.00
17.0     E        75.6     77.7     77.2     75.7     30.040   0.00     0.00     34       1.46
62       0.0      0.00     0.0      0.000    0.231    73.4     48       52.5     72.8
0.000    680      1        99.4     30
03/21/11          7:00 p   75.6     76.1     75.5     69       64.7     6.0      ENE      3.00
13.0     ENE      75.6     77.3     77.3     75.0     30.055   0.00     0.00     2        0.09
16       0.0      0.00     0.0      0.000    0.221    74.9     46       52.7     74.6
0.003    691      1        100.0    30
03/21/11          7:30 p   75.1     75.6     75.1     70       64.6     7.0      ENE      3.50
15.0     NE       75.1     76.8     76.8     74.5     30.068   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    694      1        100.0    30
03/21/11          8:00 p   74.2     75.0     74.2     73       65.0     8.0      ENE      4.00
18.0     NE       73.7     76.0     75.5     73.3     30.077   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.192    76.0     45       53.1     75.6
0.003    700      1        100.0    30
03/21/11          8:30 p   74.1     74.2     74.0     72       64.5     9.0      ENE      4.50
16.0     NE       72.8     75.8     74.5     72.4     30.076   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.190    76.2     46       53.9     75.9
0.000    696      1        100.0    30
03/21/11          9:00 p   74.4     74.5     74.1     70       64.0     9.0      ENE      4.50
18.0     ENE      73.1     76.0     74.7     72.5     30.085   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.196    76.6     46       54.3     76.2
0.003    690      1        100.0    30
03/21/11          9:30 p   74.0     74.6     74.0     74       65.2     7.0      ENE      3.50
16.0     NE       74.0     75.8     75.8     73.6     30.101   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.188    76.4     46       54.1     76.0
0.000    694      1        100.0    30
03/21/11          10:00 p  72.7     73.9     72.5     79       65.8     7.0      NE       3.50
20.0     NE       72.7     74.3     74.3     72.1     30.099   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.160    76.2     46       53.9     75.9
0.002    692      1        100.0    30
03/21/11          10:30 p  72.9     72.9     72.4     78       65.6     9.0      ENE      4.50
17.0     ENE      71.5     74.5     73.1     71.1     30.103   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.165    75.8     47       54.1     75.6
0.000    698      1        100.0    30
03/21/11          11:00 p  73.3     73.3     72.8     74       64.5     8.0      ENE      4.00
16.0     NE       72.8     74.8     74.3     72.1     30.103   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.173    75.8     48       54.7     75.7
0.002    699      1        100.0    30
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03/21/11        11:30 p 73.5    73.8    73.3    72      63.9    8.0     ENE     4.00
19.0    NE      73.0    75.0    74.5    72.2    30.100  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   698     1       100.0   30
03/22/11        12:00 a 73.9    74.0    73.5    72      64.3    6.0     ENE     3.00
13.0    ENE     73.9    75.6    75.6    73.3    30.103  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
0.002   696     1       100.0   30
03/22/11        12:30 a 73.6    73.9    73.6    73      64.4    8.0     ENE     4.00
15.0    ENE     73.1    75.2    74.7    72.5    30.102  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.179   75.8    48      54.7    75.7
0.000   699     1       100.0   30
03/22/11        1:00 a  72.6    73.7    72.6    78      65.3    6.0     ENE     3.00
14.0    NE      72.6    74.1    74.1    71.9    30.092  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
0.002   698     1       100.0   30
03/22/11        1:30 a  71.5    72.6    71.5    78      64.3    4.0     ENE     2.00
10.0    E       71.5    72.7    72.7    70.4    30.077  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.135   75.4    48      54.3    75.3
0.000   697     1       100.0   30
03/22/11        2:00 a  72.6    72.6    71.5    76      64.6    7.0     ENE     3.50
14.0    ENE     72.6    74.0    74.0    71.7    30.065  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   694     1       100.0   30
03/22/11        2:30 a  72.7    72.7    72.0    75      64.3    4.0     ENE     2.00
13.0    ENE     72.7    74.0    74.0    71.7    30.065  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.160   75.3    48      54.3    75.2
0.000   694     1       100.0   30
03/22/11        3:00 a  71.1    73.0    71.1    82      65.3    7.0     ENE     3.50
16.0    NE      71.1    72.6    72.6    70.4    30.060  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
0.002   695     1       100.0   30
03/22/11        3:30 a  70.3    71.1    70.2    83      64.9    8.0     NE      4.00
16.0    NE      69.8    71.7    71.2    69.0    30.046  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.110   74.9    49      54.4    74.9
0.000   699     1       100.0   30
03/22/11        4:00 a  70.8    70.8    70.3    82      65.0    11.0    NE      5.50
19.0    NE      68.2    72.3    69.7    67.8    30.049  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.121   74.9    50      55.0    75.0
0.002   698     1       100.0   30
03/22/11        4:30 a  70.8    71.1    70.8    82      65.0    8.0     NE      4.00
19.0    NNE     70.3    72.3    71.8    69.7    30.046  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.121   74.7    51      55.4    74.8
0.000   701     1       100.0   30
03/22/11        5:00 a  70.7    71.2    70.7    82      64.9    6.0     NE      3.00
11.0    NE      70.7    72.1    72.1    69.8    30.049  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.119   74.7    50      54.8    74.7
0.002   697     1       100.0   30
03/22/11        5:30 a  70.6    70.7    70.4    83      65.2    5.0     ENE     2.50
13.0    ENE     70.6    72.1    72.1    69.9    30.053  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.117   74.5    50      54.6    74.4
0.000   696     1       100.0   30
03/22/11        6:00 a  70.9    70.9    70.6    83      65.5    3.0     NE      1.50
13.0    ENE     70.9    72.5    72.5    70.3    30.062  0.01    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.123   74.5    48      53.5    74.3
0.001   681     1       99.6    30
03/22/11        6:30 a  70.3    70.8    70.2    84      65.2    4.0     NE      2.00
11.0    NNE     70.3    71.8    71.8    69.6    30.068  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.110   72.0    40      46.3    70.1
0.000   679     1       99.3    30
03/22/11        7:00 a  70.7    70.8    70.2    84      65.6    5.0     NE      2.50
16.0    NE      70.7    72.3    72.3    70.2    30.081  0.00    0.00    6       0.26
26      0.0     0.00    0.0     0.000   0.119   70.1    43      46.6    67.7
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0.001   683     1       99.9    30
03/22/11        7:30 a  71.0    71.0    70.7    85      66.3    4.0     NE      2.00
12.0    ENE     71.0    72.8    72.8    73.7    30.094  0.00    0.00    44      1.89
86      0.0     0.00    0.0     0.000   0.125   70.3    49      50.2    68.6
0.000   686     1       100.0   30
03/22/11        8:00 a  72.4    72.4    70.9    83      66.9    7.0     NE      3.50
20.0    NE      72.4    74.2    74.2    79.8    30.100  0.01    0.00    177     7.61
241     0.3     0.06    0.7     0.000   0.154   70.8    53      52.8    69.6
0.003   680     1       99.4    30
03/22/11        8:30 a  73.5    73.5    72.4    77      65.8    12.0    ENE     6.00
22.0    ENE     70.6    75.3    72.4    78.4    30.105  0.00    0.00    258
11.10   367     0.9     0.19    1.2     0.000   0.177   70.6    52      52.1    69.2
0.000   678     1       99.1    30
03/22/11        9:00 a  75.8    76.2    73.5    69      64.9    12.0    ENE     6.00
22.0    ENE     73.1    77.5    74.8    82.8    30.104  0.00    0.00    407
17.50   504     1.5     0.32    1.9     0.000   0.225   71.1    44      48.1    69.1
0.010   683     1       99.9    30
03/22/11        9:30 a  75.5    75.9    74.8    72      65.8    13.0    ENE     6.50
24.0    ENE     72.4    77.4    74.3    79.6    30.111  0.00    0.00    292
12.56   712     1.7     0.36    2.9     0.000   0.219   70.6    49      50.5    69.0
0.000   673     1       98.4    30
03/22/11        10:00 a 76.4    76.5    75.2    67      64.6    14.0    ENE     7.00
25.0    NE      73.1    77.9    74.6    82.4    30.107  0.00    0.00    504
21.67   752     2.8     0.60    3.8     0.000   0.238   71.0    44      48.0    69.0
0.014   679     1       99.3    30
03/22/11        10:30 a 79.5    79.5    76.4    60      64.4    13.0    ENE     6.50
27.0    ENE     76.9    80.7    78.1    87.2    30.105  0.00    0.00    692
29.76   759     4.1     0.88    4.7     0.000   0.302   71.8    50      52.2    70.8
0.000   689     1       100.0   30
03/22/11        11:00 a 81.2    81.3    79.5    54      63.0    15.0    ENE     7.50
27.0    ENE     78.4    82.1    79.3    87.1    30.108  0.00    0.00    812
34.92   965     5.0     1.07    6.3     0.000   0.337   72.4    44      49.3    71.1
0.024   698     1       100.0   30
03/22/11        11:30 a 81.6    81.6    80.6    56      64.4    14.0    ENE     7.00
25.0    NE      79.1    83.0    80.5    89.3    30.096  0.00    0.00    702
30.19   1143    5.2     1.11    7.3     0.000   0.346   72.4    43      48.6    71.0
0.000   698     1       100.0   30
03/22/11        12:00 p 81.2    81.8    81.1    57      64.5    15.0    ENE     7.50
26.0    ENE     78.4    82.5    79.7    88.4    30.089  0.00    0.00    783
33.67   1102    5.8     1.24    7.5     0.000   0.337   72.5    43      48.7    71.2
0.024   698     1       100.0   30
03/22/11        12:30 p 76.3    81.4    76.3    71      66.2    16.0    ENE     8.00
31.0    ENE     72.4    78.3    74.4    80.1    30.083  0.00    0.00    411
17.68   1095    4.4     0.94    7.8     0.000   0.235   72.5    42      48.1    71.1
0.000   697     1       100.0   30
03/22/11        1:00 p  81.2    81.2    76.2    59      65.5    13.0    ENE     6.50
26.0    NE      78.8    82.8    80.4    90.1    30.065  0.00    0.00    977
42.02   1104    7.2     1.54    7.8     0.000   0.337   72.0    42      47.6    70.3
0.024   692     1       100.0   30
03/22/11        1:30 p  82.0    82.4    81.2    56      64.8    14.0    ENE     7.00
26.0    ENE     79.6    83.6    81.2    90.1    30.053  0.00    0.00    895
38.49   1081    6.5     1.39    7.6     0.000   0.354   72.4    42      48.0    70.9
0.000   693     1       100.0   30
03/22/11        2:00 p  80.3    82.4    80.3    58      64.2    15.0    ENE     7.50
31.0    ENE     77.4    81.5    78.6    86.4    30.047  0.00    0.00    565
24.30   1090    5.0     1.07    7.3     0.000   0.319   72.4    42      48.0    70.9
0.024   701     1       100.0   30
03/22/11        2:30 p  81.6    81.6    80.3    57      64.9    14.0    ENE     7.00
29.0    ENE     79.1    83.1    80.6    91.6    30.036  0.00    0.00    905
38.92   1035    5.6     1.20    6.5     0.000   0.346   72.2    42      47.8    70.6
0.000   698     1       100.0   30
03/22/11        3:00 p  80.9    81.9    80.6    55      63.2    16.0    ENE     8.00
30.0    NE      77.9    81.8    78.8    86.5    30.034  0.00    0.00    628
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27.01   947     4.2     0.90    5.5     0.000   0.331   72.0    42      47.6    70.3
0.025   698     1       100.0   30
03/22/11        3:30 p  81.5    81.8    80.9    53      62.7    15.0    ENE     7.50
28.0    NE      78.8    82.4    79.7    90.4    30.030  0.00    0.00    699
30.06   821     3.7     0.79    4.3     0.000   0.344   71.8    41      46.8    69.9
0.000   696     1       100.0   30
03/22/11        4:00 p  80.5    81.6    80.0    55      62.8    14.0    ENE     7.00
26.0    NNE     77.8    81.3    78.6    86.4    30.030  0.00    0.00    443
19.05   735     2.4     0.51    3.3     0.000   0.323   71.5    40      45.9    69.3
0.020   699     1       100.0   30
03/22/11        4:30 p  80.1    81.1    80.1    57      63.5    14.0    ENE     7.00
24.0    NE      77.3    81.1    78.3    89.9    30.034  0.00    0.00    505
21.72   638     1.8     0.39    2.5     0.000   0.315   71.1    40      45.5    68.7
0.000   694     1       100.0   30
03/22/11        5:00 p  79.4    80.3    79.4    59      63.8    13.0    ENE     6.50
26.0    ENE     76.8    80.5    77.9    88.0    30.036  0.00    0.00    367
15.78   492     1.2     0.26    1.6     0.000   0.300   71.1    46      49.3    69.3
0.016   693     1       100.0   30
03/22/11        5:30 p  78.7    79.3    78.7    57      62.2    14.0    ENE     7.00
23.0    ENE     75.7    79.5    76.5    79.1    30.043  0.00    0.00    274
11.78   418     0.7     0.15    1.0     0.000   0.285   70.6    41      45.7    68.2
0.000   695     1       100.0   30
03/22/11        6:00 p  76.9    78.6    76.9    60      62.0    10.0    ENE     5.00
23.0    NE      75.0    77.7    75.8    75.1    30.046  0.00    0.00    78      3.35
181     0.0     0.00    0.5     0.000   0.248   70.6    48      50.0    68.9
0.009   698     1       100.0   30
03/22/11        6:30 p  76.3    76.9    76.3    64      63.2    11.0    ENE     5.50
21.0    E       74.0    77.4    75.1    73.8    30.052  0.00    0.00    42      1.81
53      0.0     0.00    0.0     0.000   0.235   72.7    48      51.9    71.9
0.000   695     1       100.0   30
03/22/11        7:00 p  75.8    76.4    75.7    64      62.8    12.0    ENE     6.00
25.0    ENE     73.1    76.9    74.2    72.5    30.063  0.00    0.00    14      0.60
25      0.0     0.00    0.0     0.000   0.225   74.0    47      52.5    73.5
0.005   697     1       100.0   30
03/22/11        7:30 p  75.4    75.8    75.4    64      62.4    12.0    ENE     6.00
21.0    ENE     72.6    76.6    73.8    71.8    30.074  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.217   74.9    47      53.3    74.7
0.000   696     1       100.0   30
03/22/11        8:00 p  75.2    75.4    75.1    63      61.7    13.0    ENE     6.50
27.0    NE      72.0    76.3    73.1    71.1    30.085  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.212   75.3    47      53.7    75.1
0.005   694     1       100.0   30
03/22/11        8:30 p  74.9    75.2    74.9    65      62.3    15.0    ENE     7.50
25.0    ENE     71.1    76.2    72.4    70.6    30.092  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.206   75.4    47      53.8    75.2
0.000   693     1       100.0   30
03/22/11        9:00 p  74.5    74.9    74.5    64      61.5    14.0    ENE     7.00
23.0    NE      71.0    75.7    72.2    70.3    30.098  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.198   75.6    47      53.9    75.4
0.005   692     1       100.0   30
03/22/11        9:30 p  74.5    74.6    74.4    64      61.5    12.0    ENE     6.00
24.0    ENE     71.7    75.7    72.9    70.8    30.102  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.198   75.6    47      53.9    75.4
0.000   690     1       100.0   30
03/22/11        10:00 p 74.4    74.5    74.3    62      60.5    13.0    ENE     6.50
24.0    NE      71.1    75.4    72.1    70.1    30.105  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.196   75.6    47      53.9    75.4
0.005   682     1       99.7    30
03/22/11        10:30 p 74.0    74.6    74.0    64      61.0    12.0    ENE     6.00
21.0    NE      71.1    75.1    72.2    70.1    30.102  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.188   75.8    47      54.1    75.6
0.000   682     1       99.7    30
03/22/11        11:00 p 73.9    74.1    73.7    65      61.4    9.0     ENE     4.50
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20.0    ENE     72.6    75.0    73.7    71.4    30.100  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.185   75.6    47      53.9    75.4
0.004   684     1       100.0   30
03/22/11        11:30 p 74.3    74.4    73.8    65      61.8    10.0    ENE     5.00
21.0    ENE     72.3    75.5    73.5    71.3    30.092  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.194   75.6    47      53.9    75.4
0.000   683     1       99.9    30
03/23/11        12:00 a 73.8    74.3    73.6    66      61.7    7.0     ENE     3.50
16.0    E       73.8    75.0    75.0    72.5    30.081  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.183   75.4    47      53.8    75.2
0.003   680     1       99.4    30
03/23/11        12:30 a 73.7    73.8    73.4    63      60.3    9.0     ENE     4.50
19.0    ENE     72.4    74.6    73.3    71.0    30.077  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.181   75.4    47      53.8    75.2
0.000   676     1       98.8    30
03/23/11        1:00 a  73.6    73.8    73.5    62      59.8    8.0     ENE     4.00
18.0    ENE     73.1    74.3    73.8    71.3    30.069  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.179   75.4    46      53.2    75.1
0.004   682     1       99.7    30
03/23/11        1:30 a  73.4    73.6    73.3    64      60.5    7.0     ENE     3.50
17.0    ENE     73.4    74.2    74.2    71.7    30.061  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   681     1       99.6    30
03/23/11        2:00 a  73.0    73.6    73.0    67      61.4    7.0     ENE     3.50
18.0    ENE     73.0    73.9    73.9    71.4    30.057  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   689     1       100.0   30
03/23/11        2:30 a  72.7    73.0    72.5    68      61.5    5.0     ENE     2.50
13.0    SE      72.7    73.5    73.5    71.0    30.055  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.160   74.9    47      53.3    74.7
0.000   696     1       100.0   30
03/23/11        3:00 a  73.3    73.3    72.6    68      62.1    6.0     ENE     3.00
15.0    ENE     73.3    74.4    74.4    72.0    30.049  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
0.002   699     1       100.0   30
03/23/11        3:30 a  73.1    73.4    73.1    68      61.9    6.0     ENE     3.00
15.0    ENE     73.1    74.1    74.1    71.6    30.046  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   703     1       100.0   30
03/23/11        4:00 a  72.9    73.1    72.8    68      61.7    6.0     ENE     3.00
14.0    NE      72.9    73.8    73.8    71.3    30.042  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.165   75.1    47      53.5    74.9
0.003   701     1       100.0   30
03/23/11        4:30 a  73.2    73.3    72.9    70      62.8    6.0     ENE     3.00
13.0    ENE     73.2    74.4    74.4    72.0    30.043  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.171   75.1    47      53.5    74.9
0.000   698     1       100.0   30
03/23/11        5:00 a  73.0    73.3    72.9    69      62.2    6.0     ENE     3.00
16.0    ENE     73.0    74.0    74.0    71.6    30.043  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.167   74.0    40      48.1    73.1
0.002   696     1       100.0   30
03/23/11        5:30 a  73.2    73.5    73.0    70      62.8    6.0     ENE     3.00
13.0    ENE     73.2    74.4    74.4    72.0    30.050  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.171   71.5    38      44.5    69.2
0.000   698     1       100.0   30
03/23/11        6:00 a  72.8    73.2    72.8    69      62.0    7.0     ENE     3.50
17.0    NE      72.8    73.7    73.7    71.3    30.053  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.163   70.3    46      48.5    68.3
0.003   698     1       100.0   30
03/23/11        6:30 a  73.1    73.5    72.8    69      62.3    8.0     ENE     4.00
20.0    NE      72.6    74.2    73.7    71.4    30.070  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.169   70.6    51      51.6    69.2
0.000   700     1       100.0   30
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03/23/11        7:00 a  72.1    73.1    72.1    71      62.2    5.0     ENE     2.50
13.0    ENE     72.1    72.9    72.9    70.7    30.060  0.00    0.00    8       0.34
16      0.0     0.00    0.0     0.000   0.148   70.4    47      49.2    68.5
0.002   699     1       100.0   30
03/23/11        7:30 a  73.1    73.1    72.1    72      63.5    5.0     ENE     2.50
20.0    ENE     73.1    74.4    74.4    74.8    30.072  0.00    0.00    36      1.55
95      0.0     0.00    0.0     0.000   0.169   70.1    46      48.4    68.0
0.000   699     1       100.0   30
03/23/11        8:00 a  74.2    74.2    73.1    70      63.8    9.0     ENE     4.50
19.0    ENE     72.9    75.8    74.5    76.8    30.084  0.00    0.00    91      3.91
156     0.2     0.04    0.5     0.000   0.192   70.6    55      53.6    69.5
0.004   697     1       100.0   30
03/23/11        8:30 a  75.9    75.9    74.2    68      64.6    11.0    ENE     5.50
22.0    E       73.6    77.5    75.2    80.5    30.087  0.00    0.00    220     9.46
427     0.8     0.17    1.2     0.000   0.227   72.0    51      52.9    71.2
0.000   697     1       100.0   30
03/23/11        9:00 a  73.8    75.9    73.3    79      66.9    11.0    ENE     5.50
22.0    ENE     71.3    75.7    73.2    76.8    30.105  0.00    0.00    169     7.27
315     1.2     0.26    4.6     0.000   0.183   72.2    47      50.8    71.1
0.008   697     1       100.0   30
03/23/11        9:30 a  76.9    76.9    73.8    69      66.0    14.0    ENE     7.00
25.0    NE      73.7    78.7    75.5    84.0    30.099  0.00    0.00    540
23.22   647     2.3     0.49    2.9     0.000   0.248   72.7    45      50.1    71.6
0.000   696     1       100.0   30
03/23/11        10:00 a 75.5    78.0    75.5    71      65.4    13.0    ENE     6.50
27.0    ENE     72.4    77.4    74.3    78.2    30.106  0.00    0.00    233
10.02   728     1.9     0.41    3.4     0.000   0.219   72.0    43      48.3    70.4
0.014   697     1       100.0   30
03/23/11        10:30 a 76.9    76.9    75.2    68      65.5    15.0    ENE     7.50
28.0    ENE     73.4    78.6    75.1    80.8    30.094  0.00    0.00    381
16.39   854     3.1     0.66    5.0     0.000   0.248   71.5    45      49.0    69.8
0.000   694     1       100.0   30
03/23/11        11:00 a 80.2    80.3    76.9    58      64.1    18.0    ENE     9.00
33.0    ENE     76.6    81.3    77.7    85.4    30.082  0.00    0.00    862
37.07   998     5.3     1.14    6.1     0.000   0.317   72.5    44      49.3    71.3
0.021   697     1       100.0   30
03/23/11        11:30 a 81.1    81.2    80.1    57      64.4    18.0    ENE     9.00
34.0    ENE     77.7    82.4    79.0    86.4    30.074  0.00    0.00    885
38.06   972     6.0     1.29    9.0     0.000   0.335   72.7    43      48.9    71.5
0.000   698     1       100.0   30
03/23/11        12:00 p 82.3    82.8    81.1    56      65.0    18.0    ENE     9.00
33.0    NNE     79.2    84.0    80.9    88.8    30.063  0.00    0.00    948
40.77   1048    6.7     1.44    7.3     0.000   0.360   73.3    43      49.4    72.3
0.030   692     1       100.0   30
03/23/11        12:30 p 81.9    82.4    81.4    55      64.1    16.0    ENE     8.00
28.0    ENE     79.1    83.3    80.5    88.7    30.052  0.00    0.00    682
29.33   1141    6.2     1.33    7.9     0.000   0.352   73.4    42      48.9    72.4
0.000   693     1       100.0   30
03/23/11        1:00 p  82.4    83.0    81.6    53      63.5    16.0    ENE     8.00
31.0    NE      79.7    83.7    81.0    88.8    30.048  0.00    0.00    894
38.45   1034    6.8     1.46    7.7     0.000   0.363   73.6    42      49.1    72.7
0.026   691     1       100.0   30
03/23/11        1:30 p  83.2    83.3    82.4    52      63.7    19.0    ENE     9.50
35.0    E       80.1    84.8    81.7    90.1    30.044  0.00    0.00    967
41.59   1056    7.1     1.52    7.8     0.000   0.379   73.8    42      49.3    72.9
0.000   677     1       99.0    30
03/23/11        2:00 p  82.6    83.5    82.1    53      63.7    15.0    ENE     7.50
26.0    ENE     80.1    84.0    81.5    89.6    30.034  0.00    0.00    763
32.81   1123    5.1     1.09    7.3     0.000   0.367   73.8    40      48.0    72.8
0.028   681     1       99.6    30
03/23/11        2:30 p  81.1    82.5    81.1    60      65.9    15.0    ENE     7.50
25.0    NE      78.3    82.8    80.0    85.9    30.039  0.00    0.00    381
16.39   988     3.4     0.73    6.3     0.000   0.335   73.4    40      47.6    72.3
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0.000   679     1       99.3    30
03/23/11        3:00 p  81.4    81.4    78.0    58      65.2    15.0    ENE     7.50
29.0    ENE     78.7    83.0    80.3    88.9    30.025  0.00    0.00    670
28.81   918     4.3     0.92    5.3     0.000   0.342   72.4    41      47.4    70.8
0.020   678     1       99.1    30
03/23/11        3:30 p  80.1    81.4    77.6    61      65.4    15.0    ENE     7.50
27.0    ENE     77.1    81.6    78.6    86.7    30.031  0.00    0.00    527
22.66   708     3.3     0.71    4.0     0.000   0.315   71.7    41      46.7    69.7
0.000   684     1       100.0   30
03/23/11        4:00 p  77.0    80.2    76.9    70      66.5    14.0    ENE     7.00
26.0    NE      73.8    78.9    75.7    85.1    30.032  0.00    0.00    510
21.93   816     2.5     0.54    3.5     0.000   0.250   71.3    41      46.4    69.2
0.018   682     1       99.7    30
03/23/11        4:30 p  76.6    78.7    76.6    70      66.1    14.0    ENE     7.00
29.0    ENE     73.3    78.5    75.2    83.4    30.034  0.00    0.00    376
16.17   566     1.7     0.36    2.4     0.000   0.242   70.8    42      46.6    68.5
0.000   673     1       98.4    30
03/23/11        5:00 p  77.9    77.9    76.5    67      66.1    14.0    ENE     7.00
26.0    ENE     74.8    79.5    76.4    87.0    30.024  0.00    0.00    391
16.82   504     1.2     0.26    1.6     0.000   0.269   70.4    42      46.2    68.0
0.014   674     1       98.5    30
03/23/11        5:30 p  76.8    78.0    76.4    70      66.3    12.0    ENE     6.00
27.0    ENE     74.2    78.7    76.1    79.0    30.031  0.00    0.00    267
11.48   360     0.7     0.15    0.9     0.000   0.246   69.9    41      45.1    67.3
0.000   678     1       99.1    30
03/23/11        6:00 p  75.6    76.9    75.6    72      65.9    12.0    ENE     6.00
27.0    ENE     72.9    77.6    74.9    74.9    30.039  0.00    0.00    106     4.56
199     0.0     0.00    0.0     0.000   0.221   69.6    48      49.0    67.8
0.008   690     1       100.0   30
03/23/11        6:30 p  73.3    75.6    73.3    74      64.5    14.0    ENE     7.00
30.0    NE      69.6    74.8    71.1    69.9    30.046  0.00    0.00    32      1.38
130     0.0     0.00    0.0     0.000   0.173   72.0    50      52.3    71.1
0.000   697     1       100.0   30
03/23/11        7:00 p  73.8    74.0    73.3    74      65.0    13.0    ENE     6.50
26.0    ENE     70.5    75.6    72.3    70.5    30.054  0.00    0.00    2       0.09
11      0.0     0.00    0.0     0.000   0.183   73.3    51      54.1    73.0
0.004   694     1       100.0   30
03/23/11        7:30 p  73.9    74.0    73.1    72      64.3    15.0    ENE     7.50
28.0    ENE     70.0    75.6    71.7    70.0    30.053  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.185   74.0    51      54.7    73.8
0.000   694     1       100.0   30
03/23/11        8:00 p  74.5    74.6    73.9    67      62.8    18.0    ENE     9.00
33.0    NE      70.0    75.9    71.4    69.8    30.064  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.198   74.5    51      55.2    74.5
0.004   694     1       100.0   30
03/23/11        8:30 p  74.6    74.7    74.5    63      61.2    18.0    ENE     9.00
30.0    E       70.1    75.7    71.2    69.5    30.055  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.200   74.7    50      54.8    74.7
0.000   696     1       100.0   30
03/23/11        9:00 p  74.5    74.8    74.5    65      62.0    19.0    ENE     9.50
32.0    ENE     69.8    75.8    71.1    69.4    30.065  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.198   75.1    50      55.2    75.2
0.006   693     1       100.0   30
03/23/11        9:30 p  74.2    74.5    74.2    67      62.5    16.0    ENE     8.00
28.0    E       70.0    75.6    71.4    69.7    30.077  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.192   75.1    50      55.2    75.2
0.000   694     1       100.0   30
03/23/11        10:00 p 73.9    74.2    73.9    67      62.2    13.0    ENE     6.50
29.0    NNE     70.6    75.2    71.9    70.0    30.097  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.185   75.1    50      55.2    75.2
0.005   690     1       100.0   30
03/23/11        10:30 p 73.7    73.9    73.7    68      62.5    12.0    ENE     6.00
24.0    ENE     70.8    75.0    72.1    70.1    30.103  0.00    0.00    0       0.00
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0 0.0 0.00 0.0 0.000 0.181 75.1 49 54.6 75.1
0.000 693 1 100.0 30
03/23/11 11:00 p 73.6 73.7 73.6 68 62.4 12.0 ENE 6.00
29.0 NE 70.7 74.8 71.9 69.9 30.104 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
0.004 695 1 100.0 30
03/23/11 11:30 p 73.5 73.7 73.5 68 62.3 12.0 ENE 6.00
24.0 NE 70.6 74.7 71.8 69.8 30.090 0.00 0.00 0 0.00
0 0.0 0.00 0.0 0.000 0.177 75.1 49 54.6 75.1
0.000 698 1 100.0 30
03/24/11 12:00 a 73.5 73.7 73.4 71 63.5 13.0 ENE 6.50
23.0 NE 70.2 74.9 71.6 69.7 30.086 0.00 0.00 0 0.00
0 0.0 0.00 0.0 0.000 0.177 74.9 50 55.0 75.0
0.004 700 1 100.0 30
03/24/11 12:30 a 71.9 73.6 71.9 75 63.5 13.0 ENE 6.50
25.0 NE 68.5 72.9 69.5 67.6 30.089 0.00 0.00 0 0.00
0 0.0 0.00 0.0 0.000 0.144 75.1 51 55.7 75.3
0.000 694 1 100.0 30
03/24/11 1:00 a 72.1 72.1 71.8 75 63.7 11.0 ENE 5.50
22.0 ENE 69.5 73.1 70.5 68.5 30.077 0.00 0.00 0 0.00
0 0.0 0.00 0.0 0.000 0.148 74.7 51 55.4 74.8
0.003 694 1 100.0 30
03/24/11 1:30 a 72.2 72.2 71.9 76 64.2 9.0 ENE 4.50
20.0 ENE 70.8 73.4 72.0 69.9 30.072 0.00 0.00 0 0.00
0 0.0 0.00 0.0 0.000 0.150 74.7 51 55.4 74.8
0.000 693 1 100.0 30
03/24/11 2:00 a 72.3 72.4 72.2 75 63.9 14.0 ENE 7.00
23.0 ENE 68.5 73.5 69.7 67.9 30.055 0.00 0.00 0 0.00
0 0.0 0.00 0.0 0.000 0.152 74.7 52 55.9 74.9
0.003 693 1 100.0 30
03/24/11 2:30 a 72.3 72.5 72.2 73 63.2 14.0 ENE 7.00
27.0 ENE 68.5 73.3 69.5 67.7 30.046 0.00 0.00 0 0.00
0 0.0 0.00 0.0 0.000 0.152 74.7 52 55.9 74.9
0.000 699 1 100.0 30
03/24/11 3:00 a 71.3 72.5 71.3 77 63.7 10.0 ENE 5.00
18.0 ENE 69.2 72.3 70.2 68.1 30.042 0.00 0.00 0 0.00
0 0.0 0.00 0.0 0.000 0.131 74.7 52 55.9 74.9
0.003 697 1 100.0 30
03/24/11 3:30 a 71.2 71.3 70.9 76 63.2 8.0 ENE 4.00
17.0 E 70.7 72.1 71.6 69.3 30.028 0.00 0.00 0 0.00
0 0.0 0.00 0.0 0.000 0.129 74.3 52 55.5 74.3
0.000 698 1 100.0 30
03/24/11 4:00 a 72.0 72.0 71.2 71 62.1 11.0 ENE 5.50
21.0 ENE 69.4 72.8 70.2 68.2 30.023 0.00 0.00 0 0.00
0 0.0 0.00 0.0 0.000 0.146 74.3 52 55.5 74.3
0.003 694 1 100.0 30
03/24/11 4:30 a 71.9 72.3 71.9 73 62.8 11.0 ENE 5.50
21.0 ENE 69.3 72.8 70.2 68.2 30.030 0.00 0.00 0 0.00
0 0.0 0.00 0.0 0.000 0.144 74.3 52 55.5 74.3
0.000 698 1 100.0 30
03/24/11 5:00 a 71.5 71.9 71.5 73 62.4 8.0 ENE 4.00
18.0 ENE 71.0 72.3 71.8 69.5 30.034 0.00 0.00 0 0.00
0 0.0 0.00 0.0 0.000 0.135 74.3 51 55.0 74.2
0.003 686 1 100.0 30
03/24/11 5:30 a 71.3 71.5 71.2 70 61.0 6.0 ENE 3.00
14.0 NE 71.3 71.8 71.8 69.3 30.049 0.00 0.00 0 0.00
0 0.0 0.00 0.0 0.000 0.131 71.8 40 46.2 69.8
0.000 683 1 99.9 30
03/24/11 6:00 a 71.1 71.4 71.1 68 60.0 7.0 ENE 3.50
15.0 ENE 71.1 71.3 71.3 68.7 30.052 0.00 0.00 0 0.00
0 0.0 0.00 0.0 0.000 0.127 69.7 41 44.9 67.2
0.002 682 1 99.7 30
03/24/11 6:30 a 71.1 71.1 70.9 67 59.6 5.0 ENE 2.50

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20.0     N        71.1     71.2     71.2     68.6     30.057   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.127    70.3     45       47.9     68.2
0.000    676      1        98.8     30
03/24/11          7:00 a   71.4     71.5     71.1     65       59.0     6.0      ENE      3.00
19.0     NE       71.4     71.5     71.5     69.3     30.072   0.00     0.00     16       0.69
30       0.0      0.00     0.0      0.000    0.133    70.6     48       50.0     68.9
0.002    684      1        100.0    30
03/24/11          7:30 a   72.2     72.2     71.4     62       58.5     7.0      ENE      3.50
17.0     NE       72.2     72.4     72.4     73.7     30.077   0.00     0.00     60       2.58
125      0.0      0.00     0.0      0.000    0.150    70.3     47       49.1     68.4
0.000    684      1        100.0    30
03/24/11          8:00 a   74.2     74.2     72.2     59       58.9     10.0     ENE      5.00
19.0     E        72.2     74.8     72.8     76.9     30.085   0.00     0.00     159      6.84
227      0.3      0.06     0.7      0.000    0.192    70.3     46       48.5     68.3
0.006    685      1        100.0    30
03/24/11          8:30 a   75.8     75.8     74.2     57       59.5     10.0     ENE      5.00
22.0     ENE      73.9     76.3     74.4     81.4     30.091   0.00     0.00     290
12.47    359      0.9      0.19     1.2      0.000    0.225    70.8     44       47.8     68.7
0.000    674      1        98.5     30
03/24/11          9:00 a   76.6     76.6     75.8     56       59.7     13.0     ENE      6.50
29.0     NE       73.6     77.0     74.0     81.7     30.101   0.00     0.00     415
17.85    471      1.4      0.30     1.8      0.000    0.242    71.5     49       51.3     70.2
0.013    685      1        100.0    30
03/24/11          9:30 a   77.6     77.6     76.6     53       59.1     15.0     ENE      7.50
29.0     ENE      74.2     77.8     74.4     82.2     30.092   0.00     0.00     515
22.15    568      2.2      0.47     2.6      0.000    0.262    72.2     49       52.0     71.3
0.000    698      1        100.0    30
03/24/11          10:00 a  78.9     79.0     77.6     48       57.5     17.0     ENE      8.50
29.0     ENE      75.3     78.9     75.3     83.0     30.089   0.00     0.00     618
26.58    657      3.0      0.64     3.5      0.000    0.290    72.2     44       49.1     70.8
0.021    694      1        100.0    30
03/24/11          10:30 a  79.8     79.8     78.9     50       59.5     15.0     ENE      7.50
28.0     NE       76.8     79.9     76.9     85.3     30.089   0.00     0.00     698
30.02    742      3.9      0.84     4.4      0.000    0.308    71.8     42       47.5     70.0
0.000    698      1        100.0    30
03/24/11          11:00 a  80.7     80.9     79.8     50       60.3     15.0     ENE      7.50
26.0     ENE      77.8     80.9     78.0     86.3     30.086   0.00     0.00     780
33.54    828      4.9      1.05     5.3      0.000    0.327    71.8     42       47.5     70.0
0.026    690      1        100.0    30
03/24/11          11:30 a  81.2     81.6     80.7     48       59.6     15.0     ENE      7.50
27.0     ENE      78.4     81.2     78.4     86.3     30.087   0.00     0.00     842
36.21    870      5.6      1.20     6.0      0.000    0.337    72.2     42       47.8     70.6
0.000    696      1        100.0    30
03/24/11          12:00 p  82.2     82.2     81.2     46       59.4     17.0     ENE      8.50
30.0     NE       79.2     82.4     79.4     86.5     30.082   0.00     0.00     884
38.02    912      6.4      1.37     9.2      0.000    0.358    72.4     42       48.0     70.9
0.030    695      1        100.0    30
03/24/11          12:30 p  82.2     82.5     81.8     46       59.4     15.0     ENE      7.50
26.0     ENE      79.6     82.4     79.8     87.6     30.078   0.00     0.00     916
39.39    967      6.6      1.41     6.8      0.000    0.358    72.5     41       47.5     71.0
0.000    698      1        100.0    30
03/24/11          1:00 p   82.6     82.7     81.8     46       59.7     16.0     ENE      8.00
27.0     ENE      79.9     83.0     80.3     88.0     30.070   0.00     0.00     906
38.96    916      6.7      1.44     6.8      0.000    0.367    72.4     41       47.4     70.8
0.032    697      1        100.0    30
03/24/11          1:30 p   82.5     82.7     81.8     46       59.6     17.0     ENE      8.50
29.0     ENE      79.6     82.8     79.9     87.8     30.055   0.00     0.00     904
38.88    926      6.5      1.39     6.6      0.000    0.365    72.4     41       47.4     70.8
0.000    692      1        100.0    30
03/24/11          2:00 p   82.4     82.9     82.1     47       60.1     18.0     ENE      9.00
30.0     ENE      79.3     82.8     79.7     87.8     30.046   0.00     0.00     869
37.37    889      6.0      1.29     6.3      0.000    0.363    72.4     41       47.4     70.8
0.033    695      1        100.0    30
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03/24/11        2:30 p  82.2    83.0    82.2    48      60.6    18.0    ENE     9.00
32.0    ENE     79.0    82.6    79.4    87.9    30.035  0.00    0.00    825
35.48   847     5.4     1.16    7.9     0.000   0.358   72.2    41      47.2    70.5
0.000   695     1       100.0   30
03/24/11        3:00 p  82.6    82.6    81.8    50      62.1    17.0    ENE     8.50
30.0    NE      79.7    83.6    80.7    89.9    30.025  0.00    0.00    761
32.73   803     4.5     0.96    5.0     0.000   0.367   72.0    41      47.0    70.2
0.029   699     1       100.0   30
03/24/11        3:30 p  82.0    82.7    81.6    49      61.0    18.0    ENE     9.00
29.0    ENE     78.8    82.5    79.3    88.8    30.027  0.00    0.00    693
29.80   728     3.6     0.77    4.0     0.000   0.354   71.8    41      46.8    69.9
0.000   697     1       100.0   30
03/24/11        4:00 p  80.7    82.0    80.6    51      60.9    19.0    ENE     9.50
30.0    NE      77.0    81.0    77.3    86.7    30.024  0.00    0.00    593
25.50   642     2.6     0.56    3.1     0.000   0.327   71.5    41      46.6    69.4
0.026   698     1       100.0   30
03/24/11        4:30 p  80.0    80.7    80.0    51      60.2    19.0    ENE     9.50
33.0    ENE     76.2    80.2    76.4    85.8    30.022  0.00    0.00    491
21.12   540     1.8     0.39    2.2     0.000   0.313   71.1    40      45.5    68.7
0.000   698     1       100.0   30
03/24/11        5:00 p  79.0    80.2    79.0    53      60.4    18.0    ENE     9.00
27.0    E       75.2    79.4    75.6    84.2    30.023  0.00    0.00    373
16.04   441     1.2     0.26    1.5     0.000   0.292   70.6    40      45.1    68.1
0.020   698     1       100.0   30
03/24/11        5:30 p  78.1    79.0    78.1    55      60.6    19.0    ENE     9.50
30.0    ENE     73.9    78.6    74.4    76.5    30.028  0.00    0.00    269
11.57   316     0.7     0.15    0.9     0.000   0.273   71.0    42      46.7    68.8
0.000   693     1       100.0   30
03/24/11        6:00 p  76.4    78.1    76.4    59      61.0    19.0    ENE     9.50
30.0    ENE     71.9    77.1    72.6    73.0    30.034  0.00    0.00    142     6.11
200     0.1     0.02    0.5     0.000   0.238   71.1    43      47.5    69.0
0.014   694     1       100.0   30
03/24/11        6:30 p  75.1    76.4    75.1    61      60.7    18.0    ENE     9.00
30.0    NE      70.6    76.1    71.6    70.3    30.046  0.00    0.00    32      1.38
93      0.0     0.00    0.0     0.000   0.210   72.4    50      52.7    71.7
0.000   695     1       100.0   30
03/24/11        7:00 p  74.3    75.1    74.3    62      60.4    17.0    ENE     8.50
28.0    ENE     69.9    75.2    70.8    69.0    30.064  0.00    0.00    2       0.09
9       0.0     0.00    0.0     0.000   0.194   73.6    49      53.3    73.2
0.007   694     1       100.0   30
03/24/11        7:30 p  73.7    74.3    73.7    65      61.2    16.0    ENE     8.00
25.0    ENE     69.5    74.7    70.5    68.7    30.069  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.181   74.1    49      53.7    73.8
0.000   695     1       100.0   30
03/24/11        8:00 p  73.3    73.7    73.3    65      60.8    16.0    ENE     8.00
27.0    ENE     69.0    74.2    69.9    68.1    30.075  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.173   74.5    49      54.1    74.3
0.005   694     1       100.0   30
03/24/11        8:30 p  73.1    73.4    73.1    65      60.6    15.0    ENE     7.50
27.0    ENE     69.1    73.8    69.8    67.9    30.080  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.169   74.7    48      53.7    74.5
0.000   681     1       99.6    30
03/24/11        9:00 p  73.0    73.3    73.0    65      60.5    16.0    ENE     8.00
27.0    ENE     68.7    73.7    69.4    67.6    30.088  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.167   74.9    48      53.9    74.8
0.005   681     1       99.6    30
03/24/11        9:30 p  72.7    73.0    72.6    65      60.3    15.0    ENE     7.50
25.0    ENE     68.7    73.3    69.3    67.4    30.085  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.160   74.7    48      53.7    74.5
0.000   676     1       98.8    30
03/24/11        10:00 p 72.7    72.8    72.6    66      60.7    15.0    ENE     7.50
24.0    NE      68.7    73.4    69.4    67.5    30.082  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
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0.005   677     1       99.0    30
03/24/11        10:30 p 72.8    72.8    72.7    67      61.2    14.0    ENE     7.00
21.0    ENE     69.1    73.6    69.9    68.0    30.088  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.163   74.9    48      53.9    74.8
0.000   679     1       99.3    30
03/24/11        11:00 p 72.9    73.0    72.8    68      61.7    14.0    ENE     7.00
22.0    ENE     69.2    73.8    70.1    68.2    30.087  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.165   74.9    49      54.4    74.9
0.005   679     1       99.3    30
03/24/11        11:30 p 72.9    73.0    72.7    68      61.7    13.0    ENE     6.50
21.0    ENE     69.6    73.8    70.5    68.5    30.087  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.165   74.9    49      54.4    74.9
0.000   679     1       99.3    30
03/25/11        12:00 a 72.4    73.0    72.4    68      61.2    10.0    ENE     5.00
19.0    ENE     70.3    73.1    71.0    68.8    30.079  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.154   74.9    49      54.4    74.9
0.004   676     1       98.8    30
03/25/11        12:30 a 72.6    72.8    72.5    66      60.6    12.0    ENE     6.00
21.0    NE      69.6    73.2    70.2    68.1    30.080  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.158   74.7    49      54.3    74.6
0.000   679     1       99.3    30
03/25/11        1:00 a  72.3    72.6    72.2    67      60.7    11.0    ENE     5.50
18.0    E       69.7    72.9    70.3    68.2    30.070  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
0.004   694     1       100.0   30
03/25/11        1:30 a  72.2    72.3    72.1    69      61.5    9.0     ENE     4.50
18.0    ENE     70.8    72.9    71.5    69.2    30.060  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.150   74.7    49      54.3    74.6
0.000   691     1       100.0   30
03/25/11        2:00 a  71.7    72.2    71.7    71      61.8    10.0    ENE     5.00
19.0    ENE     69.6    72.4    70.3    68.1    30.057  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.140   74.5    49      54.1    74.3
0.003   698     1       100.0   30
03/25/11        2:30 a  71.1    71.7    71.1    72      61.6    11.0    ENE     5.50
19.0    ENE     68.5    71.7    69.1    67.0    30.045  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.127   74.3    50      54.5    74.1
0.000   701     1       100.0   30
03/25/11        3:00 a  71.5    71.5    71.2    70      61.2    12.0    ENE     6.00
21.0    ENE     68.5    72.0    69.0    66.9    30.041  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.135   74.1    50      54.3    73.8
0.003   694     1       100.0   30
03/25/11        3:30 a  71.7    71.7    71.5    68      60.6    13.0    ENE     6.50
20.0    ENE     68.3    72.1    68.7    66.7    30.034  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.140   74.1    50      54.3    73.8
0.000   693     1       100.0   30
03/25/11        4:00 a  71.7    71.9    71.7    67      60.2    12.0    ENE     6.00
23.0    ENE     68.7    72.1    69.1    67.0    30.027  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.140   74.1    50      54.3    73.8
0.004   695     1       100.0   30
03/25/11        4:30 a  71.8    71.9    71.7    65      59.4    11.0    ENE     5.50
21.0    ENE     69.2    72.0    69.4    67.2    30.027  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.142   74.1    50      54.3    73.8
0.000   692     1       100.0   30
03/25/11        5:00 a  71.8    71.9    71.7    67      60.2    9.0     ENE     4.50
20.0    ENE     70.4    72.2    70.8    68.5    30.032  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
0.004   695     1       100.0   30
03/25/11        5:30 a  71.9    72.0    71.8    70      61.6    10.0    ENE     5.00
17.0    NE      69.8    72.6    70.5    68.3    30.036  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.144   74.1    50      54.3    73.8
0.000   698     1       100.0   30
03/25/11        6:00 a  71.7    71.9    71.6    70      61.4    9.0     ENE     4.50
17.0    ENE     70.3    72.3    70.9    68.6    30.049  0.00    0.00    0       0.00
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0        0.0      0.00     0.0      0.000    0.140    74.1     48       53.2     73.7
0.003    694      1        100.0    30
03/25/11          6:30 a   71.7     71.9     71.6     68       60.6     9.0      ENE      4.50
15.0     ENE      70.3     72.1     70.7     68.4     30.059   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.140    71.7     39       45.4     69.6
0.000    698      1        100.0    30
03/25/11          7:00 a   71.9     71.9     71.6     70       61.6     8.0      ENE      4.00
14.0     ENE      71.4     72.6     72.1     69.9     30.060   0.00     0.00     7        0.30
14       0.0      0.00     0.0      0.000    0.144    69.7     39       43.6     67.0
0.003    699      1        100.0    30
03/25/11          7:30 a   73.1     73.1     71.9     68       61.9     11.0     ENE      5.50
21.0     ENE      70.6     74.1     71.6     72.5     30.078   0.00     0.00     52       2.24
123      0.0      0.00     0.0      0.000    0.169    69.9     45       47.6     67.7
0.000    699      1        100.0    30
03/25/11          8:00 a   74.6     74.6     73.1     66       62.5     10.0     ENE      5.00
19.0     NE       72.6     75.9     73.9     78.3     30.093   0.00     0.00     163      7.01
237      0.2      0.04     0.6      0.000    0.200    70.4     48       49.8     68.6
0.006    698      1        100.0    30
03/25/11          8:30 a   76.2     76.3     74.6     62       62.2     12.0     ENE      6.00
21.0     NE       73.5     77.1     74.4     81.0     30.099   0.00     0.00     293
12.60    359      0.9      0.19     1.1      0.000    0.233    71.3     50       51.7     70.1
0.000    694      1        100.0    30
03/25/11          9:00 a   77.7     77.7     76.2     57       61.3     15.0     ENE      7.50
29.0     NE       74.3     78.3     74.9     82.2     30.104   0.00     0.00     418
17.98    469      1.4      0.30     1.8      0.000    0.265    71.8     44       48.7     70.2
0.014    696      1        100.0    30
03/25/11          9:30 a   79.2     79.2     77.7     56       62.1     15.0     ENE      7.50
30.0     ENE      76.0     79.9     76.7     84.6     30.102   0.00     0.00     520
22.36    570      2.1      0.45     2.5      0.000    0.296    71.7     43       48.0     69.9
0.000    697      1        100.0    30
03/25/11          10:00 a  80.3     80.3     79.2     54       62.1     14.0     ENE      7.00
25.0     ENE      77.6     80.9     78.2     86.7     30.099   0.00     0.00     616
26.49    684      3.0      0.64     3.5      0.000    0.319    71.8     42       47.5     70.0
0.021    697      1        100.0    30
03/25/11          10:30 a  80.8     80.8     79.6     53       62.1     15.0     ENE      7.50
25.0     NE       78.0     81.4     78.6     87.0     30.097   0.00     0.00     729
31.35    784      3.9      0.84     4.4      0.000    0.329    72.0     42       47.6     70.3
0.000    688      1        100.0    30
03/25/11          11:00 a  81.3     81.4     80.9     51       61.4     15.0     ENE      7.50
25.0     ENE      78.6     81.8     79.1     87.5     30.088   0.00     0.00     767
32.99    830      4.7      1.01     5.3      0.000    0.340    72.2     42       47.8     70.6
0.025    695      1        100.0    30
03/25/11          11:30 a  81.8     82.0     81.1     49       60.8     15.0     ENE      7.50
29.0     NE       79.2     82.2     79.6     87.3     30.081   0.00     0.00     870
37.41    995      5.3      1.14     6.2      0.000    0.350    72.4     42       48.0     70.9
0.000    685      1        100.0    30
03/25/11          12:00 p  82.2     82.2     81.5     51       62.3     14.0     ENE      7.00
28.0     ENE      79.8     83.1     80.7     89.3     30.071   0.00     0.00     951
40.90    1023     6.0      1.29     6.7      0.000    0.358    72.5     42       48.1     71.1
0.029    673      1        98.4     30
03/25/11          12:30 p  82.1     83.1     82.0     52       62.7     14.0     ENE      7.00
27.0     ENE      79.7     83.1     80.7     89.5     30.062   0.00     0.00     824
35.44    1060     5.6      1.20     7.1      0.000    0.356    72.7     42       48.3     71.4
0.000    675      1        98.7     30
03/25/11          1:00 p   83.0     83.5     81.6     49       61.9     13.0     ENE      6.50
24.0     ENE      81.0     84.1     82.1     92.2     30.045   0.00     0.00     1041
44.77    1150     6.6      1.41     7.4      0.000    0.375    72.9     42       48.5     71.7
0.029    678      1        99.1     30
03/25/11          1:30 p   83.6     83.6     82.8     49       62.4     14.0     ENE      7.00
23.0     ENE      81.5     85.0     82.9     92.1     30.032   0.00     0.00     945
40.64    1076     6.4      1.37     7.0      0.000    0.387    72.9     41       47.8     71.6
0.000    674      1        98.5     30
03/25/11          2:00 p   83.2     84.0     82.6     51       63.2     15.0     ENE      7.50
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26.0     ENE      80.8     84.7     82.3     91.4     30.018   0.00     0.00     888
38.19    1056     5.5      1.18     6.4      0.000    0.379    72.9     41       47.8     71.6
0.029    674      1        98.5     30
03/25/11          2:30 p   83.4     83.6     82.8     48       61.7     14.0     ENE      7.00
25.0     ENE      81.3     84.6     82.5     91.7     30.010   0.00     0.00     806
34.66    1002     5.0      1.07     5.8      0.000    0.383    72.7     41       47.6     71.3
0.000    682      1        99.7     30
03/25/11          3:00 p   83.1     83.6     83.0     49       62.0     16.0     ENE      8.00
24.0     NE       80.5     84.2     81.6     91.0     30.000   0.00     0.00     760
32.68    802      4.4      0.94     4.8      0.000    0.377    72.5     41       47.5     71.0
0.027    681      1        99.6     30
03/25/11          3:30 p   83.0     83.5     82.3     49       61.9     16.0     ENE      8.00
25.0     ENE      80.4     84.1     81.5     91.3     29.996   0.00     0.00     683
29.37    724      3.5      0.75     3.9      0.000    0.375    72.2     40       46.5     70.4
0.000    692      1        100.0    30
03/25/11          4:00 p   82.1     83.0     81.8     50       61.6     18.0     ENE      9.00
31.0     ENE      78.9     82.8     79.6     89.3     29.996   0.00     0.00     597
25.67    640      2.6      0.56     3.0      0.000    0.356    71.8     40       46.2     69.8
0.025    696      1        100.0    30
03/25/11          4:30 p   82.0     82.3     81.6     52       62.6     17.0     ENE      8.50
31.0     ENE      79.0     82.9     79.9     90.1     29.994   0.00     0.00     500
21.50    548      1.8      0.39     2.2      0.000    0.354    71.5     40       45.9     69.3
0.000    691      1        100.0    30
03/25/11          5:00 p   79.9     82.0     79.9     55       62.3     18.0     ENE      9.00
29.0     NE       76.3     80.6     77.0     86.2     29.995   0.00     0.00     390
16.77    448      1.2      0.26     1.5      0.000    0.310    71.1     40       45.5     68.7
0.020    699      1        100.0    30
03/25/11          5:30 p   79.2     80.0     79.2     57       62.7     16.0     ENE      8.00
32.0     NE       75.8     80.0     76.6     79.1     30.013   0.00     0.00     278
11.96    330      0.7      0.15     0.9      0.000    0.296    70.6     43       47.0     68.4
0.000    697      1        100.0    30
03/25/11          6:00 p   77.4     79.2     77.4     63       63.8     14.0     ENE      7.00
25.0     NE       74.2     78.5     75.3     76.1     30.024   0.00     0.00     161      6.92
220      0.1      0.02     0.5      0.000    0.258    71.0     48       50.3     69.4
0.012    698      1        100.0    30
03/25/11          6:30 p   76.0     77.4     75.9     63       62.5     14.0     ENE      7.00
24.0     NE       72.6     77.0     73.6     72.4     30.033   0.00     0.00     36       1.55
114      0.0      0.00     0.0      0.000    0.229    73.1     49       52.8     72.5
0.000    696      1        100.0    30
03/25/11          7:00 p   74.8     76.0     74.8     64       61.8     14.0     ENE      7.00
25.0     ENE      71.3     76.0     72.5     70.7     30.044   0.00     0.00     3        0.13
12       0.0      0.00     0.0      0.000    0.204    74.1     48       53.2     73.7
0.006    695      1        100.0    30
03/25/11          7:30 p   74.3     74.8     74.3     66       62.2     14.0     ENE      7.00
27.0     ENE      70.7     75.6     72.0     70.2     30.054   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.194    74.7     47       53.1     74.5
0.000    697      1        100.0    30
03/25/11          8:00 p   73.8     74.3     73.8     67       62.2     16.0     ENE      8.00
26.0     ENE      69.6     75.1     70.9     69.2     30.059   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.183    75.3     48       54.3     75.2
0.005    696      1        100.0    30
03/25/11          8:30 p   73.6     73.8     73.5     67       62.0     16.0     ENE      8.00
26.0     NE       69.4     74.8     70.6     68.8     30.071   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.179    75.4     48       54.3     75.3
0.000    697      1        100.0    30
03/25/11          9:00 p   73.7     73.8     73.6     68       62.5     15.0     ENE      7.50
23.0     ENE      69.8     75.0     71.1     69.3     30.073   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
0.005    693      1        100.0    30
03/25/11          9:30 p   73.6     73.7     73.6     69       62.8     16.0     ENE      8.00
24.0     ENE      69.4     74.9     70.7     69.0     30.081   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.179    75.8     48       54.7     75.7
0.000    692      1        100.0    30
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03/25/11        10:00 p 73.5    73.6    73.5    69      62.7    15.0    ENE     7.50
25.0    ENE     69.6    74.8    70.9    69.1    30.079  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.177   76.0    48      54.9    75.8
0.005   695     1       100.0   30
03/25/11        10:30 p 73.3    73.5    73.3    68      62.1    16.0    ENE     8.00
28.0    ENE     69.0    74.4    70.1    68.4    30.078  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.173   76.0    48      54.9    75.8
0.000   693     1       100.0   30
03/25/11        11:00 p 73.3    73.4    73.3    68      62.1    14.0    ENE     7.00
23.0    NE      69.6    74.4    70.7    68.9    30.073  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.173   76.0    48      54.9    75.8
0.005   695     1       100.0   30
03/25/11        11:30 p 73.1    73.4    73.1    70      62.7    16.0    ENE     8.00
24.0    NE      68.8    74.2    69.9    68.2    30.066  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   692     1       100.0   30
03/26/11        12:00 a 73.1    73.1    73.0    69      62.3    15.0    ENE     7.50
23.0    ENE     69.1    74.2    70.2    68.4    30.067  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
0.004   690     1       100.0   30
03/26/11        12:30 a 72.8    73.1    72.8    70      62.4    14.0    ENE     7.00
23.0    ENE     69.1    73.8    70.1    68.3    30.063  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.163   76.0    49      55.5    75.9
0.000   691     1       100.0   30
03/26/11        1:00 a  73.1    73.1    72.8    70      62.7    14.0    ENE     7.00
23.0    NE      69.4    74.2    70.5    68.7    30.059  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
0.004   693     1       100.0   30
03/26/11        1:30 a  72.8    73.1    72.8    70      62.4    15.0    ENE     7.50
22.0    ENE     68.8    73.8    69.8    68.0    30.051  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.163   76.0    49      55.5    75.9
0.000   695     1       100.0   30
03/26/11        2:00 a  73.0    73.0    72.8    69      62.2    16.0    ENE     8.00
22.0    ENE     68.7    74.0    69.7    68.0    30.039  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.167   75.8    49      55.3    75.7
0.004   692     1       100.0   30
03/26/11        2:30 a  72.8    73.0    72.8    70      62.4    15.0    ENE     7.50
24.0    ENE     68.8    73.8    69.8    68.0    30.032  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.163   76.0    50      56.0    76.0
0.000   681     1       99.6    30
03/26/11        3:00 a  72.6    72.8    72.5    70      62.3    15.0    ENE     7.50
22.0    NE      68.6    73.5    69.5    67.7    30.027  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.158   76.0    49      55.5    75.9
0.004   683     1       99.9    30
03/26/11        3:30 a  72.6    72.7    72.4    70      62.3    15.0    ENE     7.50
25.0    ENE     68.6    73.5    69.5    67.7    30.029  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.158   75.8    50      55.8    75.8
0.000   680     1       99.4    30
03/26/11        4:00 a  72.6    72.8    72.6    69      61.8    15.0    ENE     7.50
24.0    ENE     68.6    73.5    69.5    67.6    30.026  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.158   75.8    49      55.3    75.7
0.004   682     1       99.7    30
03/26/11        4:30 a  72.6    72.6    72.5    70      62.3    15.0    ENE     7.50
23.0    ENE     68.6    73.5    69.5    67.7    30.028  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.158   75.8    50      55.8    75.8
0.000   674     1       98.5    30
03/26/11        5:00 a  72.4    72.7    72.4    70      62.1    15.0    ENE     7.50
25.0    ENE     68.3    73.3    69.2    67.4    30.032  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.154   75.8    50      55.8    75.8
0.004   676     1       98.8    30
03/26/11        5:30 a  71.7    72.4    71.7    73      62.6    14.0    ENE     7.00
22.0    NE      67.9    72.5    68.7    66.9    30.041  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.140   75.8    50      55.8    75.8
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0.000   678     1       99.1    30
03/26/11        6:00 a  71.2    71.7    70.7    75      62.9    14.0    ENE     7.00
22.0    ENE     67.4    72.0    68.2    66.4    30.039  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.129   75.4    50      55.5    75.5
0.004   682     1       99.7    30
03/26/11        6:30 a  71.6    71.6    71.3    75      63.3    13.0    ENE     6.50
22.0    ENE     68.2    72.5    69.1    67.2    30.059  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.137   74.1    42      49.5    73.3
0.000   693     1       100.0   30
03/26/11        7:00 a  70.1    71.8    70.1    81      64.0    12.0    ENE     6.00
20.0    NE      67.0    71.3    68.2    66.4    30.066  0.00    0.00    9       0.39
28      0.0     0.00    0.0     0.000   0.106   72.4    51      53.2    71.7
0.003   697     1       100.0   30
03/26/11        7:30 a  71.2    71.2    70.0    78      64.0    13.0    ENE     6.50
25.0    ENE     67.7    72.3    68.8    69.8    30.068  0.01    0.00    55      2.37
123     0.0     0.00    0.0     0.000   0.129   71.8    53      53.7    71.0
0.000   694     1       100.0   30
03/26/11        8:00 a  73.2    73.2    71.3    72      63.6    13.0    ENE     6.50
22.0    ENE     69.9    74.6    71.3    75.2    30.078  0.00    0.00    158     6.79
216     0.3     0.06    0.7     0.000   0.171   72.2    53      54.1    71.6
0.005   692     1       100.0   30
03/26/11        8:30 a  75.2    75.2    73.2    67      63.5    12.0    ENE     6.00
21.0    ENE     72.4    76.7    73.9    80.6    30.081  0.00    0.00    299
12.86   388     1.0     0.21    3.4     0.000   0.212   72.9    54      55.3    72.8
0.000   696     1       100.0   30
03/26/11        9:00 a  76.6    76.6    75.2    63      63.1    13.0    ENE     6.50
23.0    NE      73.6    77.7    74.7    82.2    30.084  0.00    0.00    398
17.12   466     1.5     0.32    1.8     0.000   0.242   73.3    52      54.6    73.1
0.012   702     1       100.0   30
03/26/11        9:30 a  77.9    78.2    76.6    59      62.4    14.0    ENE     7.00
24.0    ENE     74.8    78.7    75.6    83.8    30.093  0.00    0.00    519
22.32   568     2.3     0.49    3.7     0.000   0.269   73.1    44      49.9    72.2
0.000   692     1       100.0   30
03/26/11        10:00 a 78.9    79.2    77.8    60      63.8    14.0    ENE     7.00
24.0    ENE     76.0    80.0    77.1    85.6    30.090  0.00    0.00    601
25.85   724     3.2     0.69    6.1     0.000   0.290   72.9    43      49.1    71.8
0.019   698     1       100.0   30
03/26/11        10:30 a 79.4    79.5    78.8    58      63.3    16.0    ENE     8.00
26.0    ENE     76.1    80.4    77.1    85.3    30.082  0.00    0.00    725
31.18   752     4.1     0.88    4.8     0.000   0.300   73.8    45      51.1    73.1
0.000   696     1       100.0   30
03/26/11        11:00 a 77.8    80.0    77.6    70      67.2    14.0    ENE     7.00
26.0    NE      74.7    79.8    76.7    85.1    30.080  0.00    0.00    605
26.02   981     4.0     0.86    6.0     0.000   0.267   74.0    45      51.3    73.4
0.022   695     1       100.0   30
03/26/11        11:30 a 78.8    79.5    77.8    64      65.6    15.0    ENE     7.50
26.0    NE      75.6    80.3    77.1    85.5    30.079  0.00    0.00    924
39.74   1102    5.4     1.16    8.7     0.000   0.288   74.1    46      52.0    73.6
0.000   689     1       100.0   30
03/26/11        12:00 p 79.6    79.6    78.6    60      64.5    16.0    ENE     8.00
25.0    NE      76.3    80.8    77.5    85.8    30.068  0.00    0.00    835
35.91   954     5.8     1.24    7.0     0.000   0.304   73.4    43      49.5    72.5
0.025   700     1       100.0   30
03/26/11        12:30 p 80.8    80.8    79.6    58      64.6    17.0    ENE     8.50
28.0    ENE     77.6    82.1    78.9    86.5    30.054  0.00    0.00    923
39.69   1018    7.0     1.50    7.5     0.000   0.329   73.3    43      49.4    72.3
0.000   692     1       100.0   30
03/26/11        1:00 p  81.4    81.7    80.3    56      64.2    15.0    ENE     7.50
24.0    ENE     78.7    82.7    80.0    88.7    30.041  0.00    0.00    969
41.67   1071    6.4     1.37    7.6     0.000   0.342   73.1    43      49.3    72.1
0.028   692     1       100.0   30
03/26/11        1:30 p  81.2    81.6    80.7    56      64.0    16.0    ENE     8.00
27.0    NE      78.2    82.4    79.4    87.7    30.023  0.00    0.00    902
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38.79   1132    6.1     1.31    7.5     0.000   0.337   73.3    42      48.8    72.3
0.000   692     1       100.0   30
03/26/11        2:00 p  81.1    81.8    81.0    57      64.4    16.0    ENE     8.00
25.0    NE      78.1    82.4    79.4    88.2    30.012  0.00    0.00    884
38.02   1086    5.6     1.20    6.9     0.000   0.335   73.6    45      50.9    72.9
0.028   697     1       100.0   30
03/26/11        2:30 p  79.8    81.8    79.8    60      64.7    16.0    ENE     8.00
29.0    NE      76.6    81.1    77.9    86.1    30.013  0.00    0.00    669
28.77   1007    4.6     0.99    6.2     0.000   0.308   72.9    42      48.5    71.7
0.000   693     1       100.0   30
03/26/11        3:00 p  80.6    80.7    78.2    58      64.5    15.0    ENE     7.50
26.0    NE      77.7    81.9    79.0    87.3    30.005  0.00    0.00    619
26.62   960     3.9     0.84    5.5     0.000   0.325   72.4    42      48.0    70.9
0.022   699     1       100.0   30
03/26/11        3:30 p  80.1    80.5    79.0    57      63.5    16.0    ENE     8.00
28.0    ENE     76.9    81.1    77.9    84.5    29.999  0.00    0.00    389
16.73   782     2.9     0.62    3.8     0.000   0.315   72.7    44      49.5    71.6
0.000   694     1       100.0   30
03/26/11        4:00 p  79.4    80.1    78.9    59      63.8    16.0    ENE     8.00
26.0    E       76.1    80.5    77.2    87.3    29.997  0.00    0.00    585
25.16   775     2.6     0.56    3.4     0.000   0.300   72.9    44      49.7    71.9
0.019   689     1       100.0   30
03/26/11        4:30 p  78.7    79.3    78.3    59      63.2    15.0    ENE     7.50
29.0    NE      75.4    79.6    76.3    87.6    29.999  0.00    0.00    520
22.36   591     1.9     0.41    2.3     0.000   0.285   72.9    46      50.9    72.0
0.000   695     1       100.0   30
03/26/11        5:00 p  78.2    79.0    78.2    59      62.7    17.0    ENE     8.50
28.0    ENE     74.4    79.1    75.3    84.9    30.004  0.00    0.00    400
17.20   468     1.3     0.28    1.6     0.000   0.275   72.2    44      49.1    70.8
0.018   696     1       100.0   30
03/26/11        5:30 p  76.7    78.2    76.7    61      62.2    18.0    ENE     9.00
29.0    NE      72.5    77.6    73.4    75.4    30.006  0.00    0.00    249
10.71   341     0.7     0.15    1.0     0.000   0.244   73.8    52      55.1    73.7
0.000   696     1       100.0   30
03/26/11        6:00 p  74.6    76.9    74.5    66      62.5    18.0    ENE     9.00
27.0    ENE     70.1    75.9    71.4    70.5    30.016  0.00    0.00    52      2.24
223     0.0     0.00    0.5     0.000   0.200   75.1    50      55.2    75.2
0.010   686     1       100.0   30
03/26/11        6:30 p  73.8    74.5    73.8    67      62.2    16.0    ENE     8.00
25.0    ENE     69.6    75.1    70.9    69.5    30.019  0.00    0.00    18      0.77
23      0.0     0.00    0.0     0.000   0.183   75.6    49      55.1    75.6
0.000   683     1       99.9    30
03/26/11        7:00 p  73.3    73.8    73.3    67      61.7    15.0    ENE     7.50
26.0    NE      69.3    74.3    70.3    68.5    30.019  0.00    0.00    3       0.13
11      0.0     0.00    0.0     0.000   0.173   75.6    49      55.1    75.6
0.005   679     1       99.3    30
03/26/11        7:30 p  73.0    73.3    72.9    66      61.0    16.0    ENE     8.00
26.0    ENE     68.7    73.8    69.5    67.7    30.026  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.167   75.8    48      54.7    75.7
0.000   677     1       99.0    30
03/26/11        8:00 p  72.9    73.1    72.9    66      60.9    17.0    ENE     8.50
31.0    ENE     68.4    73.6    69.1    67.3    30.028  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.165   75.6    48      54.5    75.5
0.005   673     1       98.4    30
03/26/11        8:30 p  73.2    73.2    72.9    62      59.4    19.0    ENE     9.50
29.0    NE      68.2    73.8    68.8    67.1    30.034  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.171   75.6    48      54.5    75.5
0.000   674     1       98.5    30
03/26/11        9:00 p  72.9    73.2    72.9    63      59.6    16.0    ENE     8.00
26.0    ENE     68.6    73.4    69.1    67.2    30.045  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.165   75.4    48      54.3    75.3
0.006   678     1       99.1    30
03/26/11        9:30 p  72.7    73.0    72.6    65      60.3    14.0    ENE     7.00
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24.0    NE      69.0    73.3    69.6    67.7    30.060  0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.160   75.6    47      53.9    75.4
0.000   679     1       99.3    30
03/26/11        10:00 p 72.6    72.9    72.6    65      60.2    14.0    ENE     7.00
23.0    ENE     68.9    73.1    69.4    67.5    30.060  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.158   75.4    48      54.3    75.3
0.005   681     1       99.6    30
03/26/11        10:30 p 72.8    72.9    72.5    64      59.9    16.0    ENE     8.00
25.0    ENE     68.5    73.4    69.1    67.2    30.055  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
03/26/11        11:00 p 72.6    72.9    72.6    65      60.2    17.0    ENE     8.50
28.0    NE      68.1    73.1    68.6    66.8    30.045  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.158   75.4    48      54.3    75.3
0.005   697     1       100.0   30
03/26/11        11:30 p 72.6    72.6    72.5    65      60.2    17.0    ENE     8.50
27.0    NE      68.1    73.1    68.6    66.8    30.036  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   695     1       100.0   30
03/27/11        12:00 a 72.5    72.6    72.4    66      60.5    15.0    ENE     7.50
24.0    ENE     68.5    73.1    69.1    67.2    30.043  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
0.005   693     1       100.0   30
03/27/11        12:30 a 72.4    72.6    72.4    65      60.0    15.0    ENE     7.50
24.0    NE      68.3    72.9    68.8    66.9    30.040  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   694     1       100.0   30
03/27/11        1:00 a  72.2    72.5    72.1    65      59.8    16.0    ENE     8.00
23.0    NE      67.8    72.6    68.2    66.3    30.043  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.150   75.3    48      54.3    75.2
0.005   697     1       100.0   30
03/27/11        1:30 a  72.4    72.4    72.2    64      59.5    15.0    ENE     7.50
25.0    NE      68.3    72.8    68.7    66.8    30.037  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   692     1       100.0   30
03/27/11        2:00 a  72.4    72.4    72.2    65      60.0    15.0    ENE     7.50
23.0    NE      68.3    72.9    68.8    66.9    30.028  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
0.005   689     1       100.0   30
03/27/11        2:30 a  72.3    72.3    72.2    66      60.3    15.0    ENE     7.50
23.0    ENE     68.2    72.8    68.7    66.8    30.020  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   694     1       100.0   30
03/27/11        3:00 a  72.1    72.3    72.1    64      59.2    15.0    ENE     7.50
23.0    NE      68.0    72.4    68.3    66.4    30.009  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.148   75.1    49      54.6    75.1
0.005   695     1       100.0   30
03/27/11        3:30 a  72.0    72.2    71.9    66      60.0    11.0    ENE     5.50
18.0    NE      69.4    72.4    69.8    67.7    30.003  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.146   74.9    48      53.9    74.8
0.000   694     1       100.0   30
03/27/11        4:00 a  72.3    72.3    71.9    67      60.7    14.0    ENE     7.00
22.0    NNE     68.5    72.9    69.1    67.2    29.993  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.152   74.9    49      54.4    74.9
0.004   694     1       100.0   30
03/27/11        4:30 a  72.2    72.3    72.2    66      60.2    15.0    ENE     7.50
24.0    ENE     68.1    72.7    68.6    66.7    29.998  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
0.000   693     1       100.0   30
03/27/11        5:00 a  72.0    72.2    72.0    64      59.2    15.0    ENE     7.50
23.0    NE      67.9    72.2    68.1    66.2    29.993  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.146   74.9    49      54.4    74.9
0.005   700     1       100.0   30
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03/27/11        5:30 a  71.9    72.0    71.9    64      59.1    15.0    ENE     7.50
23.0    ENE     67.8    72.1    68.0    66.1    29.995  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   693     1       100.0   30
03/27/11        6:00 a  71.9    72.0    71.8    64      59.1    13.0    NE      6.50
23.0    NE      68.5    72.1    68.7    66.6    30.000  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
0.005   694     1       100.0   30
03/27/11        6:30 a  72.2    72.2    71.9    64      59.3    13.0    NE      6.50
21.0    NE      68.8    72.5    69.1    67.0    30.021  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.150   73.6    41      48.4    72.6
0.000   696     1       100.0   30
03/27/11        7:00 a  72.4    72.4    72.2    65      60.0    12.0    NE      6.00
20.0    NNE     69.4    72.9    69.9    68.1    30.035  0.00    0.00    16      0.69
37      0.0     0.00    0.0     0.000   0.154   72.0    50      52.3    71.1
0.005   695     1       100.0   30
03/27/11        7:30 a  72.9    72.9    72.3    64      60.0    13.0    ENE     6.50
21.0    ENE     69.6    73.5    70.2    71.5    30.047  0.00    0.00    66      2.84
102     0.0     0.00    0.0     0.000   0.165   71.8    48      51.0    70.6
0.000   690     1       100.0   30
03/27/11        8:00 a  73.3    73.3    72.9    64      60.4    14.0    ENE     7.00
21.0    NE      69.6    74.1    70.4    72.9    30.054  0.00    0.00    118     5.07
141     0.3     0.06    3.2     0.000   0.173   71.7    46      49.8    70.2
0.007   694     1       100.0   30
03/27/11        8:30 a  74.3    74.3    73.3    63      60.9    13.0    ENE     6.50
21.0    NE      71.0    75.3    72.0    75.8    30.054  0.00    0.00    179     7.70
216     0.7     0.15    0.9     0.000   0.194   72.5    52      53.9    72.0
0.000   697     1       100.0   30
03/27/11        9:00 a  75.3    75.3    74.3    61      60.9    15.0    ENE     7.50
25.0    ENE     71.6    76.2    72.5    77.0    30.062  0.00    0.00    248
10.67   272     1.1     0.24    1.3     0.000   0.215   72.7    55      55.6    72.5
0.010   697     1       100.0   30
03/27/11        9:30 a  76.5    76.5    75.3    61      62.0    13.0    ENE     6.50
21.0    ENE     73.5    77.4    74.4    79.9    30.068  0.00    0.00    306
13.16   338     1.6     0.34    1.8     0.000   0.240   73.1    53      54.9    72.9
0.000   681     1       99.6    30
03/27/11        10:00 a 77.5    77.5    76.5    59      62.0    12.0    ENE     6.00
20.0    ENE     75.0    78.3    75.8    82.4    30.067  0.00    0.00    386
16.60   489     2.2     0.47    2.7     0.000   0.260   72.9    49      52.6    72.3
0.013   683     1       99.9    30
03/27/11        10:30 a 78.2    78.3    77.5    57      61.7    12.0    ENE     6.00
20.0    ENE     75.7    78.9    76.4    84.0    30.069  0.00    0.00    481
20.69   512     3.0     0.64    3.2     0.000   0.275   72.7    50      53.0    72.1
0.000   681     1       99.6    30
03/27/11        11:00 a 79.2    79.2    78.2    56      62.1    12.0    ENE     6.00
19.0    NE      76.8    79.9    77.5    85.1    30.064  0.00    0.00    504
21.67   547     3.4     0.73    3.6     0.000   0.296   73.4    52      54.7    73.2
0.017   681     1       99.6    30
03/27/11        11:30 a 79.4    79.5    78.8    55      61.8    12.0    ENE     6.00
20.0    ENE     77.1    80.0    77.7    85.1    30.057  0.00    0.00    494
21.24   526     3.7     0.79    3.9     0.000   0.300   73.6    48      52.7    73.1
0.000   680     1       99.4    30
03/27/11        12:00 p 78.8    79.4    78.7    55      61.3    14.0    ENE     7.00
25.0    NE      75.9    79.4    76.5    83.2    30.049  0.00    0.00    475
20.43   494     3.7     0.79    3.8     0.000   0.288   73.4    49      53.1    72.9
0.018   679     1       99.3    30
03/27/11        12:30 p 79.4    79.5    78.8    53      60.8    13.0    ENE     6.50
22.0    ENE     76.8    79.8    77.2    84.7    30.036  0.00    0.00    524
22.53   589     4.3     0.92    6.9     0.000   0.300   72.9    44      49.7    71.9
0.000   679     1       99.3    30
03/27/11        1:00 p  80.1    80.2    79.2    52      60.9    12.0    NE      6.00
23.0    NE      77.9    80.5    78.3    87.1    30.023  0.00    0.00    634
27.27   793     5.1     1.09    7.3     0.000   0.315   72.7    45      50.1    71.6
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0.020   674     1       98.5    30
03/27/11        1:30 p  81.1    81.5    80.1    50      60.7    10.0    ENE     5.00
19.0    ENE     79.6    81.3    79.8    89.8    30.006  0.00    0.00    769
33.07   875     5.8     1.24    8.7     0.000   0.335   73.3    48      52.4    72.7
0.000   679     1       99.3    30
03/27/11        2:00 p  82.1    82.5    81.0    49      61.0    11.0    ENE     5.50
20.0    ENE     80.4    82.6    80.9    91.1    29.991  0.00    0.00    894
38.45   935     6.2     1.33    6.4     0.000   0.356   73.4    46      51.4    72.7
0.026   687     1       100.0   30
03/27/11        2:30 p  82.8    82.9    81.3    47      60.5    10.0    ENE     5.00
21.0    NE      81.6    83.5    82.3    92.9    29.979  0.00    0.00    816
35.09   900     5.3     1.14    5.9     0.000   0.371   73.4    44      50.2    72.5
0.000   693     1       100.0   30
03/27/11        3:00 p  82.1    83.3    81.2    47      59.9    9.0     ENE     4.50
18.0    ENE     81.2    82.3    81.4    91.4    29.980  0.00    0.00    620
26.66   1048    4.0     0.86    5.5     0.000   0.356   72.9    42      48.5    71.7
0.024   693     1       100.0   30
03/27/11        3:30 p  80.6    82.1    80.5    50      60.2    11.0    ENE     5.50
20.0    ENE     78.8    80.8    79.0    86.2    29.974  0.00    0.00    368
15.83   517     2.5     0.54    3.0     0.000   0.325   72.4    45      49.9    71.2
0.000   701     1       100.0   30
03/27/11        4:00 p  80.5    80.9    80.2    50      60.1    12.0    ENE     6.00
19.0    ENE     78.4    80.6    78.5    86.5    29.974  0.00    0.00    404
17.37   761     2.2     0.47    2.8     0.000   0.323   73.1    49      52.8    72.5
0.016   699     1       100.0   30
03/27/11        4:30 p  79.9    80.7    79.8    52      60.7    12.0    ENE     6.00
20.0    NE      77.7    80.2    78.0    86.2    29.976  0.00    0.00    376
16.17   643     1.7     0.36    2.3     0.000   0.310   73.4    47      51.9    72.8
0.000   703     1       100.0   30
03/27/11        5:00 p  78.8    79.9    78.8    53      60.2    12.0    ENE     6.00
19.0    ENE     76.4    79.2    76.8    83.4    29.984  0.00    0.00    264
11.35   366     1.0     0.21    1.2     0.000   0.288   73.3    45      50.7    72.5
0.014   692     1       100.0   30
03/27/11        5:30 p  78.2    78.9    78.1    57      61.7    10.0    ENE     5.00
16.0    NE      76.4    78.9    77.1    77.8    29.990  0.00    0.00    154     6.62
188     0.6     0.13    0.7     0.000   0.275   74.5    50      54.6    74.4
0.000   696     1       100.0   30
03/27/11        6:00 p  77.1    78.2    77.1    60      62.1    11.0    ENE     5.50
17.0    NE      74.8    77.9    75.6    75.0    30.004  0.00    0.00    79      3.40
116     0.0     0.00    0.0     0.000   0.252   75.8    48      54.7    75.7
0.008   691     1       100.0   30
03/27/11        6:30 p  75.8    77.1    75.8    62      61.8    10.0    ENE     5.00
16.0    ENE     73.9    76.7    74.8    73.2    30.012  0.00    0.00    32      1.38
51      0.0     0.00    0.0     0.000   0.225   76.4    46      54.1    76.0
0.000   695     1       100.0   30
03/27/11        7:00 p  74.7    75.9    74.7    63      61.3    10.0    ENE     5.00
15.0    NE      72.7    75.8    73.8    71.7    30.022  0.00    0.00    2       0.09
11      0.0     0.00    0.0     0.000   0.202   76.6    46      54.3    76.2
0.004   701     1       100.0   30
03/27/11        7:30 p  74.1    74.7    74.0    64      61.1    10.0    ENE     5.00
16.0    NE      72.1    75.2    73.2    71.0    30.034  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.190   76.6    45      53.7    76.1
0.000   698     1       100.0   30
03/27/11        8:00 p  73.9    74.1    73.8    65      61.4    11.0    ENE     5.50
20.0    NE      71.4    75.0    72.5    70.4    30.040  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.185   76.4    45      53.5    76.0
0.004   696     1       100.0   30
03/27/11        8:30 p  73.7    73.9    73.7    66      61.6    12.0    ENE     6.00
20.0    ENE     70.8    74.8    71.9    69.8    30.047  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.181   76.4    45      53.5    76.0
0.000   698     1       100.0   30
03/27/11        9:00 p  73.5    73.7    73.4    66      61.4    11.0    ENE     5.50
18.0    NE      71.0    74.5    72.0    69.9    30.056  0.00    0.00    0       0.00
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0        0.0      0.00     0.0      0.000    0.177    76.4     46       54.1     76.0
0.004    696      1        100.0    30
03/27/11          9:30 p   73.4     73.6     73.4     68       62.2     11.0     ENE      5.50
17.0     NE       70.9     74.5     72.0     70.0     30.067   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.175    76.2     46       53.9     75.9
0.000    692      1        100.0    30
03/27/11          10:00 p  73.3     73.4     73.0     68       62.1     11.0     ENE      5.50
20.0     NE       70.8     74.4     71.9     69.9     30.067   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.173    76.2     46       53.9     75.9
0.004    695      1        100.0    30
03/27/11          10:30 p  73.1     73.3     73.0     68       61.9     11.0     ENE      5.50
18.0     ENE      70.6     74.1     71.6     69.5     30.068   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
0.000    692      1        100.0    30
03/27/11          11:00 p  72.7     73.1     72.7     69       61.9     11.0     ENE      5.50
18.0     NE       70.2     73.6     71.1     69.0     30.067   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.160    76.0     47       54.3     75.8
0.004    695      1        100.0    30
03/27/11          11:30 p  72.4     72.7     72.4     71       62.5     9.0      ENE      4.50
15.0     ENE      71.0     73.3     71.9     69.7     30.064   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.154    75.8     47       54.1     75.6
0.000    694      1        100.0    30
03/28/11          12:00 a  72.2     72.4     72.2     71       62.3     9.0      ENE      4.50
16.0     NE       70.8     73.0     71.6     69.4     30.057   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.150    75.8     47       54.1     75.6
0.003    695      1        100.0    30
03/28/11          12:30 a  72.6     72.6     72.3     70       62.3     11.0     ENE      5.50
17.0     ENE      70.1     73.5     71.0     69.0     30.049   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.158    75.6     48       54.5     75.5
0.000    690      1        100.0    30
03/28/11          1:00 a   72.2     72.6     72.2     71       62.3     10.0     ENE      5.00
16.0     NE       70.1     73.0     70.9     68.8     30.042   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.150    75.6     48       54.5     75.5
0.003    690      1        100.0    30
03/28/11          1:30 a   71.9     72.2     71.9     70       61.6     10.0     ENE      5.00
18.0     ENE      69.8     72.6     70.5     68.3     30.032   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.144    75.6     48       54.5     75.5
0.000    680      1        99.4     30
03/28/11          2:00 a   72.0     72.0     71.8     69       61.3     10.0     ENE      5.00
17.0     ENE      69.9     72.6     70.5     68.3     30.031   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.146    75.4     48       54.3     75.3
0.003    679      1        99.3     30
03/28/11          2:30 a   71.8     72.0     71.8     69       61.1     9.0      ENE      4.50
18.0     ENE      70.4     72.4     71.0     68.7     30.025   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.142    75.3     48       54.3     75.2
0.000    674      1        98.5     30
03/28/11          3:00 a   71.9     71.9     71.8     68       60.8     12.0     ENE      6.00
20.0     NE       68.9     72.4     69.4     67.3     30.017   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
0.003    680      1        99.4     30
03/28/11          3:30 a   72.2     72.3     71.9     66       60.2     13.0     ENE      6.50
21.0     ENE      68.8     72.7     69.3     67.3     30.010   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.150    75.3     48       54.3     75.2
0.000    676      1        98.8     30
03/28/11          4:00 a   72.1     72.3     72.0     67       60.5     13.0     NE       6.50
21.0     NE       68.7     72.6     69.2     67.2     30.000   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
0.004    679      1        99.3     30
03/28/11          4:30 a   71.9     72.1     71.9     68       60.8     14.0     ENE      7.00
21.0     NE       68.1     72.4     68.6     66.7     30.000   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.144    75.3     49       54.8     75.3
0.000    681      1        99.6     30
03/28/11          5:00 a   71.9     72.1     71.9     68       60.8     14.0     ENE      7.00
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23.0     NE       68.1     72.4     68.6     66.7     30.010   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.144    74.0     41       48.8     73.2
0.004    683      1        99.9     30
03/28/11          5:30 a   72.1     72.2     71.9     67       60.5     13.0     ENE      6.50
22.0     NE       68.7     72.6     69.2     67.2     30.020   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.148    71.3     39       45.1     69.0
0.000    695      1        100.0    30
03/28/11          6:00 a   72.1     72.2     72.0     68       61.0     12.0     ENE      6.00
21.0     ENE      69.1     72.7     69.7     67.6     30.030   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.148    69.9     39       43.8     67.1
0.004    699      1        100.0    30
03/28/11          6:30 a   72.2     72.3     71.9     69       61.5     13.0     ENE      6.50
21.0     NE       68.8     72.9     69.5     67.5     30.037   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.150    68.9     41       44.2     66.6
0.000    699      1        100.0    30
03/28/11          7:00 a   72.4     72.4     72.2     68       61.2     13.0     ENE      6.50
21.0     NE       69.0     73.1     69.7     68.0     30.048   0.00     0.00     14       0.60
32       0.0      0.00     0.0      0.000    0.154    69.6     46       47.9     67.6
0.004    700      1        100.0    30
03/28/11          7:30 a   72.9     72.9     72.3     69       62.1     12.0     ENE      6.00
22.0     ENE      69.9     73.9     70.9     72.4     30.052   0.00     0.00     69       2.97
142      0.0      0.00     0.0      0.000    0.165    70.1     46       48.4     68.0
0.000    697      1        100.0    30
03/28/11          8:00 a   74.1     74.1     72.9     67       62.4     13.0     ENE      6.50
21.0     ENE      70.8     75.5     72.2     76.8     30.061   0.00     0.00     187      8.04
241      0.4      0.09     0.6      0.000    0.190    70.3     44       47.3     68.1
0.007    698      1        100.0    30
03/28/11          8:30 a   75.7     75.7     74.1     64       62.7     13.0     ENE      6.50
22.0     NE       72.6     76.8     73.7     80.5     30.051   0.00     0.00     316
13.59    373      0.9      0.19     1.2      0.000    0.223    71.0     49       50.9     69.5
0.000    692      1        100.0    30
03/28/11          9:00 a   77.0     77.0     75.8     62       63.0     14.0     ENE      7.00
24.0     E        73.8     78.0     74.8     82.4     30.049   0.00     0.00     425
18.28    476      1.5      0.32     1.8      0.000    0.250    71.5     48       50.8     70.1
0.014    699      1        100.0    30
03/28/11          9:30 a   76.8     77.5     76.1     60       61.9     17.0     ENE      8.50
27.0     ENE      72.8     77.6     73.6     80.2     30.055   0.00     0.00     436
18.75    605      2.0      0.43     2.6      0.000    0.246    72.0     43       48.3     70.4
0.000    693      1        100.0    30
03/28/11          10:00 a  79.0     79.2     76.8     57       62.5     16.0     ENE      8.00
28.0     NE       75.6     79.8     76.4     84.4     30.051   0.00     0.00     624
26.84    679      3.1      0.66     3.7      0.000    0.292    71.8     43       48.1     70.1
0.019    689      1        100.0    30
03/28/11          10:30 a  80.4     80.6     78.7     55       62.8     15.0     ENE      7.50
29.0     NE       77.5     81.2     78.3     86.7     30.051   0.00     0.00     724
31.14    752      4.1      0.88     6.3      0.000    0.321    72.0     42       47.6     70.3
0.000    694      1        100.0    30
03/28/11          11:00 a  81.9     81.9     79.8     52       62.5     14.0     ENE      7.00
30.0     NE       79.5     82.8     80.4     88.8     30.037   0.00     0.00     812
34.92    896      4.9      1.05     7.5      0.000    0.352    72.4     42       48.0     70.9
0.025    694      1        100.0    30
03/28/11          11:30 a  82.1     82.2     81.4     46       59.3     15.0     ENE      7.50
27.0     ENE      79.5     82.2     79.6     87.7     30.043   0.00     0.00     847
36.43    874      5.9      1.26     7.7      0.000    0.356    72.5     42       48.1     71.1
0.000    697      1        100.0    30
03/28/11          12:00 p  82.0     82.7     81.8     50       61.5     13.0     ENE      6.50
23.0     NE       79.8     82.6     80.4     88.4     30.035   0.00     0.00     894
38.45    974      6.2      1.33     9.0      0.000    0.354    72.9     41       47.8     71.6
0.028    692      1        100.0    30
03/28/11          12:30 p  82.1     83.1     81.8     48       60.5     14.0     ENE      7.00
24.0     ENE      79.7     82.5     80.1     88.9     30.032   0.00     0.00     802
34.49    1005     5.9      1.26     7.1      0.000    0.356    72.9     41       47.8     71.6
0.000    695      1        100.0    30
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03/28/11        1:00 p  83.1    83.2    81.7    46      60.2    13.0    ENE     6.50
21.0    NE      81.1    83.8    81.8    90.1    30.011  0.00    0.00    908
39.05   954     6.7     1.44    6.9     0.000   0.377   72.9    41      47.8    71.6
0.029   693     1       100.0   30
03/28/11        1:30 p  83.5    83.5    82.6    47      61.1    15.0    ENE     7.50
25.0    ENE     81.2    84.6    82.3    90.8    29.994  0.00    0.00    925
39.78   956     6.5     1.39    6.8     0.000   0.385   73.1    41      48.0    71.9
0.000   692     1       100.0   30
03/28/11        2:00 p  83.5    84.1    83.0    46      60.5    14.0    ENE     7.00
26.0    NE      81.4    84.4    82.3    91.5    29.984  0.00    0.00    895
38.49   942     5.9     1.26    6.4     0.000   0.385   73.1    40      47.3    71.8
0.031   693     1       100.0   30
03/28/11        2:30 p  83.1    83.6    82.0    49      62.0    13.0    ENE     6.50
23.0    ENE     81.1    84.2    82.2    91.5    29.979  0.00    0.00    802
34.49   1005    4.9     1.05    5.9     0.000   0.377   72.9    40      47.2    71.5
0.000   700     1       100.0   30
03/28/11        3:00 p  81.7    83.6    81.4    52      62.4    13.0    ENE     6.50
21.0    ENE     79.4    82.5    80.2    88.9    29.975  0.00    0.00    674
28.99   928     3.6     0.77    4.9     0.000   0.348   72.5    40      46.8    70.9
0.024   691     1       100.0   30
03/28/11        3:30 p  81.4    82.3    81.3    53      62.6    13.0    ENE     6.50
21.0    NE      79.1    82.2    79.9    91.0    29.977  0.00    0.00    714
30.71   809     3.4     0.73    4.1     0.000   0.342   72.2    40      46.5    70.4
0.000   694     1       100.0   30
03/28/11        4:00 p  81.7    82.0    81.0    49      60.7    13.0    ENE     6.50
22.0    NE      79.4    82.0    79.7    92.1    29.976  0.00    0.00    662
28.47   775     2.7     0.58    5.0     0.000   0.348   72.0    40      46.3    70.1
0.023   685     1       100.0   30
03/28/11        4:30 p  81.0    81.8    80.9    51      61.2    13.0    ENE     6.50
23.0    ENE     78.6    81.3    78.9    90.2    29.979  0.00    0.00    504
21.67   554     1.8     0.39    2.2     0.000   0.333   71.5    40      45.9    69.3
0.000   674     1       98.5    30
03/28/11        5:00 p  80.0    81.4    80.0    53      61.3    14.0    ENE     7.00
23.0    ENE     77.2    80.5    77.7    88.2    29.981  0.00    0.00    407
17.50   494     1.2     0.26    1.5     0.000   0.313   71.1    40      45.5    68.7
0.018   681     1       99.6    30
03/28/11        5:30 p  79.7    80.2    79.6    53      61.1    13.0    ENE     6.50
23.0    E       77.1    80.2    77.6    80.4    29.990  0.00    0.00    278
11.96   329     0.7     0.15    0.9     0.000   0.306   71.1    41      46.2    68.8
0.000   684     1       100.0   30
03/28/11        6:00 p  78.1    79.9    78.1    57      61.6    12.0    ENE     6.00
21.0    ENE     75.6    78.8    76.3    77.2    30.003  0.00    0.00    166     7.14
223     0.1     0.02    0.5     0.000   0.273   70.6    41      45.7    68.2
0.012   682     1       99.7    30
03/28/11        6:30 p  76.3    78.1    76.3    58      60.4    11.0    ENE     5.50
18.0    ENE     74.0    76.9    74.6    73.1    30.004  0.00    0.00    36      1.55
109     0.0     0.00    0.0     0.000   0.235   72.7    47      51.3    71.8
0.000   679     1       99.3    30
03/28/11        7:00 p  75.2    76.3    75.2    62      61.3    9.0     ENE     4.50
17.0    NE      73.9    76.2    74.9    72.7    30.014  0.00    0.00    4       0.17
14      0.0     0.00    0.0     0.000   0.212   74.3    46      52.2    73.9
0.005   685     1       100.0   30
03/28/11        7:30 p  74.4    75.2    74.4    67      62.7    9.0     NE      4.50
18.0    NNE     73.1    75.8    74.5    72.3    30.024  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.196   74.9    46      52.7    74.6
0.000   684     1       100.0   30
03/28/11        8:00 p  74.1    74.4    74.1    68      62.9    9.0     NE      4.50
16.0    NE      72.8    75.5    74.2    72.0    30.031  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
0.004   686     1       100.0   30
03/28/11        8:30 p  73.7    74.1    73.7    69      62.9    9.0     ENE     4.50
18.0    NE      72.4    75.1    73.8    71.6    30.042  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
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0.000   700     1       100.0   30
03/28/11        9:00 p  73.4    73.7    73.4    70      63.0    9.0     ENE     4.50
14.0    E       72.0    74.7    73.3    71.1    30.052  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.175   75.4    46      53.2    75.1
0.003   697     1       100.0   30
03/28/11        9:30 p  73.2    73.4    73.2    69      62.4    11.0    ENE     5.50
16.0    ENE     70.7    74.3    71.8    69.8    30.062  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.171   75.4    46      53.2    75.1
0.000   701     1       100.0   30
03/28/11        10:00 p 73.5    73.6    73.2    68      62.3    12.0    ENE     6.00
20.0    NE      70.6    74.7    71.8    69.8    30.069  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.177   75.4    47      53.8    75.2
0.004   698     1       100.0   30
03/28/11        10:30 p 73.4    73.6    73.4    67      61.8    13.0    ENE     6.50
21.0    ENE     70.1    74.5    71.2    69.2    30.073  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.175   75.4    47      53.8    75.2
0.000   698     1       100.0   30
03/28/11        11:00 p 73.5    73.7    73.4    67      61.9    14.0    ENE     7.00
22.0    ENE     69.9    74.6    71.0    69.1    30.070  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.177   75.4    47      53.8    75.2
0.004   697     1       100.0   30
03/28/11        11:30 p 73.3    73.5    73.3    67      61.7    13.0    ENE     6.50
20.0    NE      70.0    74.3    71.0    69.0    30.069  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.173   75.4    47      53.8    75.2
0.000   698     1       100.0   30
03/29/11        12:00 a 73.2    73.5    73.2    69      62.4    13.0    ENE     6.50
20.0    ENE     69.9    74.3    71.0    69.1    30.067  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   698     1       100.0   30
03/29/11        12:30 a 72.8    73.2    72.8    71      62.8    12.0    ENE     6.00
19.0    NE      69.8    73.9    70.9    68.9    30.055  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   694     1       100.0   30
03/29/11        1:00 a  72.5    72.8    72.5    71      62.6    13.0    ENE     6.50
21.0    NE      69.2    73.5    70.2    68.3    30.048  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
0.004   701     1       100.0   30
03/29/11        1:30 a  72.6    72.6    72.4    69      61.8    14.0    ENE     7.00
20.0    NE      68.9    73.5    69.8    67.9    30.046  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   699     1       100.0   30
03/29/11        2:00 a  72.9    72.9    72.5    69      62.1    14.0    ENE     7.00
23.0    NE      69.2    73.9    70.2    68.4    30.041  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
0.004   698     1       100.0   30
03/29/11        2:30 a  72.9    72.9    72.8    68      61.7    15.0    ENE     7.50
23.0    NE      68.9    73.8    69.8    67.9    30.034  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   698     1       100.0   30
03/29/11        3:00 a  72.4    72.9    72.4    69      61.7    12.0    ENE     6.00
18.0    NE      69.4    73.2    70.2    68.1    30.024  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
0.004   700     1       100.0   30
03/29/11        3:30 a  72.3    72.5    72.3    70      62.0    10.0    ENE     5.00
16.0    ENE     70.2    73.1    71.0    68.8    30.015  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   697     1       100.0   30
03/29/11        4:00 a  72.3    72.5    72.3    70      62.0    9.0     ENE     4.50
16.0    ENE     70.9    73.1    71.7    69.4    30.020  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
0.003   699     1       100.0   30
03/29/11        4:30 a  72.3    72.4    72.2    70      62.0    10.0    ENE     5.00
20.0    ENE     70.2    73.1    71.0    68.8    30.019  0.00    0.00    0       0.00
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0        0.0      0.00     0.0      0.000    0.152    74.9     47       53.3     74.7
0.000    698      1        100.0    30
03/29/11          5:00 a   72.3     72.3     72.1     70       62.0     10.0     ENE      5.00
17.0     NE       70.2     73.1     71.0     68.8     30.031   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.152    72.4     39       46.0     70.6
0.003    698      1        100.0    30
03/29/11          5:30 a   72.5     72.5     72.3     70       62.2     11.0     ENE      5.50
19.0     NE       70.0     73.4     70.9     68.9     30.035   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.156    70.4     39       44.3     67.7
0.000    698      1        100.0    30
03/29/11          6:00 a   72.3     72.6     72.2     71       62.4     10.0     ENE      5.00
17.0     NE       70.2     73.2     71.1     69.0     30.044   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.152    70.4     44       47.4     68.2
0.003    698      1        100.0    30
03/29/11          6:30 a   72.2     72.3     72.1     71       62.3     12.0     ENE      6.00
19.0     NE       69.2     73.0     70.0     68.0     30.053   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.150    70.1     43       46.6     67.7
0.000    697      1        100.0    30
03/29/11          7:00 a   72.4     72.4     72.1     70       62.1     12.0     ENE      6.00
19.0     NE       69.4     73.3     70.3     68.6     30.066   0.00     0.00     14       0.60
25       0.0      0.00     0.0      0.000    0.154    69.7     44       46.8     67.5
0.004    687      1        100.0    30
03/29/11          7:30 a   73.5     73.5     72.3     69       62.7     12.0     ENE      6.00
19.0     ENE      70.6     74.8     71.9     73.5     30.079   0.00     0.00     74       3.18
139      0.1      0.02     2.8      0.000    0.177    69.7     50       50.2     68.1
0.000    681      1        99.6     30
03/29/11          8:00 a   75.0     75.0     73.5     66       62.9     12.0     ENE      6.00
19.0     ENE      72.2     76.4     73.6     78.3     30.087   0.00     0.00     184      7.91
229      0.4      0.09     0.6      0.000    0.208    70.4     52       51.9     69.0
0.007    679      1        99.3     30
03/29/11          8:30 a   76.3     76.3     75.0     62       62.3     12.0     ENE      6.00
21.0     ENE      73.6     77.2     74.5     81.4     30.089   0.00     0.00     309
13.29    371      1.0      0.21     3.9      0.000    0.235    71.1     52       52.6     69.9
0.000    678      1        99.1     30
03/29/11          9:00 a   77.8     77.9     76.3     60       62.8     12.0     ENE      6.00
22.0     ENE      75.3     78.7     76.2     84.3     30.096   0.00     0.00     424
18.23    480      1.5      0.32     1.9      0.000    0.267    71.3     45       48.9     69.6
0.013    677      1        99.0     30
03/29/11          9:30 a   79.4     79.4     77.8     57       62.8     13.0     ENE      6.50
23.0     NE       76.8     80.3     77.7     86.2     30.095   0.00     0.00     532
22.88    573      2.3      0.49     2.7      0.000    0.300    71.5     43       47.8     69.6
0.000    680      1        99.4     30
03/29/11          10:00 a  80.9     80.9     79.4     53       62.2     13.0     ENE      6.50
23.0     NE       78.5     81.5     79.1     87.9     30.088   0.00     0.00     626
26.92    675      3.3      0.71     6.1      0.000    0.331    71.8     43       48.1     70.1
0.020    675      1        98.7     30
03/29/11          10:30 a  81.1     81.5     80.9     52       61.8     13.0     ENE      6.50
24.0     ENE      78.7     81.6     79.2     88.2     30.085   0.00     0.00     681
29.29    812      3.9      0.84     4.7      0.000    0.335    72.0     42       47.6     70.3
0.000    677      1        99.0     30
03/29/11          11:00 a  82.3     82.5     80.7     49       61.2     14.0     ENE      7.00
22.0     ENE      80.0     82.9     80.6     89.4     30.075   0.00     0.00     723
31.09    838      5.0      1.07     8.1      0.000    0.360    72.0     42       47.6     70.3
0.023    676      1        98.8     30
03/29/11          11:30 a  83.3     83.3     82.2     48       61.6     13.0     ENE      6.50
24.0     ENE      81.4     84.4     82.5     90.8     30.069   0.00     0.00     862
37.07    930      6.1      1.31     6.5      0.000    0.381    72.5     42       48.1     71.1
0.000    686      1        100.0    30
03/29/11          12:00 p  83.6     83.9     83.1     48       61.8     14.0     ENE      7.00
23.0     ENE      81.5     84.9     82.8     90.7     30.056   0.00     0.00     909
39.09    939      6.8      1.46     7.0      0.000    0.387    72.9     42       48.5     71.7
0.030    695      1        100.0    30
03/29/11          12:30 p  84.2     84.3     83.6     47       61.8     12.0     ENE      6.00
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25.0     NE       82.6     85.6     84.0     92.5     30.043   0.00     0.00     920
39.57    939      7.1      1.52     7.2      0.000    0.400    73.1     42       48.6     72.0
0.000    688      1        100.0    30
03/29/11          1:00 p   84.8     85.5     84.2     45       61.1     10.0     ENE      5.00
20.0     E        83.9     85.8     84.9     94.5     30.030   0.00     0.00     935
40.21    1004     7.2      1.54     7.5      0.000    0.413    73.4     41       48.3     72.3
0.030    697      1        100.0    30
03/29/11          1:30 p   85.2     85.2     84.4     45       61.5     11.0     ENE      5.50
20.0     NE       84.0     86.2     85.0     94.5     30.013   0.00     0.00     913
39.26    951      6.9      1.48     7.1      0.000    0.421    73.4     41       48.3     72.3
0.000    696      1        100.0    30
03/29/11          2:00 p   83.6     85.1     83.2     49       62.4     12.0     ENE      6.00
20.0     ENE      81.9     85.0     83.3     93.2     30.005   0.00     0.00     904
38.88    944      5.8      1.24     6.7      0.000    0.387    73.4     41       48.3     72.3
0.029    695      1        100.0    30
03/29/11          2:30 p   85.1     85.1     83.0     45       61.4     10.0     ENE      5.00
19.0     NE       84.2     86.1     85.2     95.7     29.997   0.00     0.00     821
35.31    933      5.5      1.18     6.1      0.000    0.419    73.3     40       47.5     72.1
0.000    696      1        100.0    30
03/29/11          3:00 p   83.3     85.6     83.3     47       61.0     9.0      ENE      4.50
18.0     NE       82.5     84.3     83.5     93.5     29.992   0.00     0.00     575
24.73    856      3.8      0.81     5.3      0.000    0.381    72.9     40       47.2     71.5
0.023    696      1        100.0    30
03/29/11          3:30 p   81.9     83.4     81.8     49       60.9     7.0      NE       3.50
17.0     ENE      81.9     82.3     82.3     88.1     29.984   0.00     0.00     253
10.88    812      2.5      0.54     4.2      0.000    0.352    72.4     39       46.0     70.6
0.000    692      1        100.0    30
03/29/11          4:00 p   81.6     82.4     81.4     53       62.8     6.0      NE       3.00
16.0     ENE      81.6     82.5     82.5     86.6     29.990   0.00     0.00     164      7.05
195      1.4      0.30     1.9      0.000    0.346    71.8     39       45.5     69.7
0.010    692      1        100.0    30
03/29/11          4:30 p   80.7     81.6     80.7     56       63.5     10.0     ENE      5.00
17.0     NE       79.2     81.7     80.2     85.0     29.995   0.00     0.00     181      7.78
243      1.3      0.28     1.5      0.000    0.327    71.5     39       45.2     69.3
0.000    696      1        100.0    30
03/29/11          5:00 p   79.9     80.7     79.9     58       63.8     9.0      ENE      4.50
19.0     ENE      78.8     80.9     79.8     83.4     29.999   0.00     0.00     124      5.33
366      0.8      0.17     1.0      0.000    0.310    70.8     38       43.9     68.2
0.009    696      1        100.0    30
03/29/11          5:30 p   78.7     80.2     78.7     60       63.6     11.0     NE       5.50
18.0     NE       76.6     79.7     77.6     77.9     30.005   0.00     0.00     104      4.47
352      0.4      0.09     0.8      0.000    0.285    71.1     43       47.5     69.0
0.000    698      1        100.0    30
03/29/11          6:00 p   78.0     78.7     78.0     60       63.0     11.0     ENE      5.50
20.0     NE       75.8     78.9     76.7     76.4     30.018   0.00     0.00     73       3.14
148      0.0      0.00     0.0      0.000    0.271    70.4     42       46.2     68.0
0.007    702      1        100.0    30
03/29/11          6:30 p   76.7     78.0     76.7     62       62.7     9.0      ENE      4.50
16.0     ENE      75.5     77.7     76.5     75.2     30.029   0.00     0.00     27       1.16
86       0.0      0.00     0.0      0.000    0.244    72.5     48       51.7     71.6
0.000    698      1        100.0    30
03/29/11          7:00 p   75.8     76.7     75.8     63       62.3     9.0      ENE      4.50
17.0     ENE      74.5     76.8     75.5     73.7     30.037   0.00     0.00     3        0.13
11       0.0      0.00     0.0      0.000    0.225    74.0     46       51.9     73.5
0.004    691      1        100.0    30
03/29/11          7:30 p   75.1     75.8     75.1     65       62.5     11.0     ENE      5.50
18.0     ENE      72.7     76.4     74.0     72.2     30.046   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
0.000    692      1        100.0    30
03/29/11          8:00 p   74.5     75.1     74.5     65       62.0     10.0     ENE      5.00
15.0     NE       72.5     75.8     73.8     72.0     30.059   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.198    75.1     46       52.9     74.9
0.004    698      1        100.0    30
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03/29/11        8:30 p  74.2    74.5    74.1    67      62.5    8.0     ENE     4.00
14.0    ENE     73.7    75.6    75.1    73.1    30.066  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.192   75.3    46      53.1    75.1
0.000   697     1       100.0   30
03/29/11        9:00 p  73.9    74.2    73.9    68      62.7    8.0     ENE     4.00
15.0    ENE     73.4    75.3    74.8    72.8    30.080  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.185   73.1    43      49.3    72.1
0.003   696     1       100.0   30
03/29/11        9:30 p  73.9    74.0    73.9    68      62.7    9.0     ENE     4.50
17.0    NE      72.6    75.3    74.0    72.1    30.087  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.185   73.6    49      53.3    73.2
0.000   696     1       100.0   30
03/29/11        10:00 p 73.8    73.9    73.7    67      62.2    10.0    ENE     5.00
15.0    NE      71.8    75.1    73.1    71.3    30.093  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.183   73.4    49      53.1    72.9
0.003   691     1       100.0   30
03/29/11        10:30 p 74.0    74.0    73.7    67      62.3    10.0    ENE     5.00
15.0    NE      72.0    75.4    73.4    71.6    30.093  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.188   73.6    44      50.3    72.8
0.000   684     1       100.0   30
03/29/11        11:00 p 74.2    74.3    74.0    65      61.7    9.0     ENE     4.50
17.0    ENE     72.9    75.4    74.1    72.2    30.091  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.192   72.7    48      51.9    71.9
0.003   684     1       100.0   30
03/29/11        11:30 p 74.4    74.4    74.2    65      61.9    10.0    ENE     5.00
16.0    ENE     72.4    75.6    73.6    71.8    30.086  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.196   73.4    50      53.6    73.0
0.000   679     1       99.3    30
03/30/11        12:00 a 74.3    74.5    74.3    66      62.2    9.0     ENE     4.50
16.0    NNE     73.0    75.6    74.3    72.4    30.079  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.194   73.4    45      50.8    72.6
0.004   680     1       99.4    30
03/30/11        12:30 a 74.0    74.3    74.0    68      62.8    10.0    ENE     5.00
17.0    NE      72.0    75.4    73.4    71.6    30.077  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.188   73.6    50      53.8    73.2
0.000   677     1       99.0    30
03/30/11        1:00 a  74.0    74.0    73.9    70      63.6    11.0    ENE     5.50
19.0    ENE     71.5    75.6    73.1    71.4    30.063  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.188   73.4    47      51.9    72.8
0.004   682     1       99.7    30
03/30/11        1:30 a  74.5    74.5    74.0    70      64.1    11.0    ENE     5.50
20.0    NE      72.1    76.1    73.7    72.0    30.055  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.198   72.7    47      51.3    71.8
0.000   680     1       99.4    30
03/30/11        2:00 a  74.6    74.7    74.5    69      63.8    10.0    ENE     5.00
18.0    ENE     72.6    76.2    74.2    72.4    30.050  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.200   73.3    53      55.1    73.2
0.004   680     1       99.4    30
03/30/11        2:30 a  74.2    74.6    74.2    70      63.8    8.0     ENE     4.00
15.0    ENE     73.7    75.8    75.3    73.4    30.044  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.192   73.1    53      54.9    72.9
0.000   693     1       100.0   30
03/30/11        3:00 a  73.5    74.2    73.4    72      63.9    9.0     ENE     4.50
14.0    ENE     72.2    75.0    73.7    71.9    30.028  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.177   73.8    52      55.1    73.7
0.003   700     1       100.0   30
03/30/11        3:30 a  73.1    73.5    73.1    71      63.1    8.0     ENE     4.00
14.0    NE      72.6    74.3    73.8    71.9    30.018  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.169   73.1    53      54.9    72.9
0.000   696     1       100.0   30
03/30/11        4:00 a  73.3    73.3    72.9    70      62.9    9.0     ENE     4.50
15.0    ENE     71.9    74.6    73.2    71.3    30.021  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.173   72.9    53      54.8    72.7
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0.003   694     1       100.0   30
03/30/11        4:30 a  73.4    73.4    73.3    70      63.0    10.0    ENE     5.00
16.0    NE      71.3    74.7    72.6    70.8    30.026  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.175   73.4    53      55.2    73.3
0.000   698     1       100.0   30
03/30/11        5:00 a  73.1    73.4    73.1    71      63.1    11.0    ENE     5.50
17.0    NE      70.6    74.3    71.8    70.1    30.033  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.169   73.4    49      53.1    72.9
0.003   693     1       100.0   30
03/30/11        5:30 a  73.0    73.1    73.0    71      63.0    11.0    ENE     5.50
19.0    ENE     70.5    74.2    71.7    70.0    30.042  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.167   73.4    53      55.2    73.3
0.000   696     1       100.0   30
03/30/11        6:00 a  72.8    73.1    72.8    72      63.2    10.0    ENE     5.00
16.0    ENE     70.7    74.0    71.9    70.1    30.048  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.163   72.9    53      54.8    72.7
0.003   696     1       100.0   30
03/30/11        6:30 a  72.8    72.8    72.7    71      62.8    10.0    ENE     5.00
18.0    NE      70.7    73.9    71.8    70.0    30.054  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.163   70.8    42      46.6    68.5
0.000   694     1       100.0   30
03/30/11        7:00 a  73.1    73.1    72.8    71      63.1    11.0    ENE     5.50
18.0    ENE     70.6    74.3    71.8    70.4    30.070  0.00    0.00    15      0.65
26      0.0     0.00    0.0     0.000   0.169   70.8    48      50.1    69.1
0.003   694     1       100.0   30
03/30/11        7:30 a  74.3    74.3    73.0    70      63.9    9.0     ENE     4.50
15.0    NE      73.0    75.9    74.6    76.6    30.078  0.00    0.00    77      3.31
148     0.0     0.00    0.0     0.000   0.194   70.3    45      47.9    68.2
0.000   693     1       100.0   30
03/30/11        8:00 a  76.1    76.1    74.3    66      63.9    11.0    ENE     5.50
19.0    E       73.8    77.4    75.1    80.0    30.090  0.00    0.00    186     8.00
234     0.5     0.11    0.7     0.000   0.231   69.4    43      45.9    67.2
0.006   698     1       100.0   30
03/30/11        8:30 a  77.4    77.4    76.1    64      64.3    11.0    ENE     5.50
16.0    ENE     75.1    78.6    76.3    83.6    30.103  0.00    0.00    315
13.55   371     1.0     0.21    1.2     0.000   0.258   69.6    43      46.1    67.3
0.000   698     1       100.0   30
03/30/11        9:00 a  78.7    78.7    77.4    60      63.6    10.0    ENE     5.00
18.0    ENE     77.0    79.7    78.0    86.8    30.104  0.00    0.00    428
18.41   480     1.7     0.36    4.4     0.000   0.285   70.6    49      50.5    69.0
0.013   692     1       100.0   30
03/30/11        9:30 a  79.8    79.8    78.7    58      63.7    9.0     ENE     4.50
17.0    ENE     78.7    80.8    79.7    89.6    30.105  0.00    0.00    541
23.27   585     2.4     0.51    2.8     0.000   0.308   71.5    43      47.8    69.6
0.000   694     1       100.0   30
03/30/11        10:00 a 81.6    81.6    79.8    54      63.3    11.0    ENE     5.50
23.0    ENE     79.9    82.6    80.9    90.4    30.101  0.00    0.00    639
27.48   689     3.3     0.71    3.8     0.000   0.346   71.8    43      48.1    70.1
0.019   697     1       100.0   30
03/30/11        10:30 a 82.7    83.0    81.4    51      62.7    12.0    ENE     6.00
27.0    ENE     80.9    83.9    82.1    91.5    30.096  0.00    0.00    716
30.79   793     4.2     0.90    4.9     0.000   0.369   72.0    43      48.3    70.4
0.000   695     1       100.0   30
03/30/11        11:00 a 84.0    84.3    82.7    48      62.2    11.0    ENE     5.50
20.0    SE      82.7    85.5    84.2    93.5    30.094  0.00    0.00    880
37.84   946     5.4     1.16    5.9     0.000   0.396   72.5    43      48.7    71.2
0.026   692     1       100.0   30
03/30/11        11:30 a 82.7    84.2    82.3    51      62.7    11.0    ENE     5.50
21.0    NE      81.1    83.9    82.3    91.0    30.089  0.00    0.00    587
25.24   997     4.6     0.99    6.7     0.000   0.369   72.7    42      48.3    71.4
0.000   698     1       100.0   30
03/30/11        12:00 p 83.9    84.7    81.6    52      64.4    10.0    ESE     5.00
19.0    SE      82.8    86.0    84.9    94.5    30.082  0.00    0.00    630
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27.09   1125    5.3     1.14    7.4     0.000   0.394   72.5    42      48.1    71.1
0.021   700     1       100.0   30
03/30/11        12:30 p 83.2    84.3    81.7    52      63.7    9.0     ESE     4.50
19.0    SE      82.4    84.8    84.0    92.3    30.065  0.00    0.00    497
21.37   1062    5.3     1.14    7.6     0.000   0.379   72.5    41      47.5    71.0
0.000   694     1       100.0   30
03/30/11        1:00 p  84.7    84.7    82.8    47      62.2    11.0    ENE     5.50
21.0    ENE     83.5    86.0    84.8    96.4    30.054  0.00    0.00    1125
48.38   1165    6.6     1.41    7.9     0.000   0.410   72.7    42      48.3    71.4
0.025   687     1       100.0   30
03/30/11        1:30 p  85.2    85.4    83.4    47      62.7    11.0    ENE     5.50
19.0    ENE     84.0    86.6    85.4    94.6    30.037  0.00    0.00    893
38.40   1083    6.5     1.39    7.6     0.000   0.421   72.9    41      47.8    71.6
0.000   677     1       99.0    30
03/30/11        2:00 p  84.9    86.1    84.7    45      61.2    10.0    ENE     5.00
19.0    ENE     84.0    85.9    85.0    96.7    30.024  0.00    0.00    994
42.75   1097    6.5     1.39    9.3     0.000   0.415   73.1    41      48.0    71.9
0.029   680     1       99.4    30
03/30/11        2:30 p  85.0    85.6    83.9    44      60.6    8.0     ENE     4.00
19.0    NE      84.8    85.8    85.6    98.1    30.014  0.00    0.00    900
38.71   972     5.7     1.22    6.3     0.000   0.417   73.1    41      48.0    71.9
0.000   678     1       99.1    30
03/30/11        3:00 p  84.1    85.8    83.6    46      61.1    7.0     ENE     3.50
18.0    ENE     84.1    85.3    85.3    95.7    30.002  0.00    0.00    538
23.14   960     3.7     0.79    5.6     0.000   0.398   72.9    40      47.2    71.5
0.022   676     1       98.8    30
03/30/11        3:30 p  80.6    84.2    79.4    65      67.7    5.0     ENE     2.50
16.0    ENE     80.6    82.9    82.9    89.7    30.000  0.00    0.00    277
11.91   867     2.4     0.51    3.9     0.000   0.325   72.4    39      46.0    70.6
0.000   680     1       99.4    30
03/30/11        4:00 p  79.6    80.7    79.0    63      65.9    6.0     W       3.00
16.0    WNW     79.6    81.2    81.2    88.7    29.998  0.00    0.00    277
11.91   761     1.9     0.41    3.1     0.000   0.304   71.8    39      45.5    69.7
0.011   676     1       98.8    30
03/30/11        4:30 p  79.1    80.3    78.7    64      65.9    6.0     W       3.00
12.0    W       79.1    80.7    80.7    89.9    29.992  0.00    0.00    348
14.97   680     1.4     0.30    2.1     0.000   0.294   71.5    38      44.5    69.2
0.000   688     1       100.0   30
03/30/11        5:00 p  79.2    80.0    78.4    61      64.6    3.0     W       1.50
10.0    NE      79.2    80.5    80.5    87.9    29.993  0.00    0.00    243
10.45   469     0.9     0.19    1.1     0.000   0.296   71.1    38      44.2    68.6
0.010   686     1       100.0   30
03/30/11        5:30 p  78.8    81.1    78.7    66      66.5    2.0     SW      1.00
15.0    WNW     78.8    80.6    80.6    82.0    30.004  0.00    0.00    169     7.27
404     0.6     0.13    0.9     0.000   0.288   70.6    38      43.7    67.9
0.000   698     1       100.0   30
03/30/11        6:00 p  79.5    80.0    78.6    55      61.9    8.0     ENE     4.00
14.0    ENE     79.1    80.1    79.7    80.3    30.010  0.00    0.00    143     6.15
214     0.1     0.02    2.7     0.000   0.302   69.9    38      43.1    67.1
0.006   699     1       100.0   30
03/30/11        6:30 p  77.9    79.5    77.9    59      62.4    9.0     ENE     4.50
15.0    ENE     76.7    78.7    77.5    75.9    30.028  0.00    0.00    35      1.51
100     0.0     0.00    0.0     0.000   0.269   72.0    44      48.9    70.5
0.000   696     1       100.0   30
03/30/11        7:00 p  76.4    77.9    76.4    63      62.9    9.0     ENE     4.50
15.0    ENE     75.1    77.4    76.1    74.0    30.039  0.00    0.00    4       0.17
14      0.0     0.00    0.0     0.000   0.238   73.8    44      50.5    73.1
0.005   697     1       100.0   30
03/30/11        7:30 p  75.8    76.4    75.8    64      62.8    8.0     NE      4.00
12.0    ENE     75.3    76.9    76.4    74.1    30.050  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.225   74.7    43      50.7    74.1
0.000   697     1       100.0   30
03/30/11        8:00 p  75.4    75.8    75.4    65      62.8    9.0     NE      4.50
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14.0    NE      74.1    76.7    75.4    73.2    30.063  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.217   75.6    44      52.1    75.1
0.004   698     1       100.0   30
03/30/11        8:30 p  74.9    75.4    74.9    65      62.3    10.0    ENE     5.00
16.0    ENE     72.9    76.2    74.2    72.1    30.069  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.206   76.0    44      52.5    75.5
0.000   691     1       100.0   30
03/30/11        9:00 p  74.3    74.9    74.3    66      62.2    9.0     ENE     4.50
13.0    NE      73.0    75.6    74.3    72.1    30.084  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.194   76.2    44      52.7    75.7
0.004   694     1       100.0   30
03/30/11        9:30 p  74.1    74.3    74.1    67      62.4    11.0    ENE     5.50
18.0    NE      71.6    75.5    73.0    71.0    30.093  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.190   76.4    44      52.9    75.9
0.000   697     1       100.0   30
03/30/11        10:00 p 73.4    74.1    73.4    68      62.2    10.0    ENE     5.00
15.0    NE      71.3    74.5    72.4    70.3    30.103  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.175   76.4    44      52.9    75.9
0.004   695     1       100.0   30
03/30/11        10:30 p 73.3    73.6    73.3    68      62.1    9.0     ENE     4.50
14.0    ENE     71.9    74.4    73.0    70.8    30.099  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.173   76.4    44      52.9    75.9
0.000   689     1       100.0   30
03/30/11        11:00 p 73.0    73.3    73.0    69      62.2    9.0     ENE     4.50
13.0    ENE     71.6    74.0    72.6    70.4    30.088  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.167   76.4    44      52.9    75.9
0.003   697     1       100.0   30
03/30/11        11:30 p 72.8    73.0    72.8    69      62.0    7.0     ENE     3.50
12.0    ENE     72.8    73.7    73.7    71.3    30.090  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.163   76.4    44      52.9    75.9
0.000   695     1       100.0   30
03/31/11        12:00 a 72.8    72.9    72.8    69      62.0    6.0     ENE     3.00
13.0    ENE     72.8    73.7    73.7    71.3    30.083  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.163   76.0    44      52.5    75.5
0.003   694     1       100.0   30
03/31/11        12:30 a 72.9    72.9    72.6    68      61.7    7.0     ENE     3.50
14.0    ENE     72.9    73.8    73.8    71.3    30.069  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.165   75.8    45      52.9    75.4
0.000   692     1       100.0   30
03/31/11        1:00 a  72.9    73.0    72.8    68      61.7    7.0     ENE     3.50
12.0    ENE     72.9    73.8    73.8    71.3    30.064  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.165   75.6    45      52.8    75.2
0.003   691     1       100.0   30
03/31/11        1:30 a  73.0    73.0    72.9    68      61.8    7.0     ENE     3.50
13.0    ENE     73.0    73.9    73.9    71.4    30.052  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   695     1       100.0   30
03/31/11        2:00 a  72.9    73.2    72.9    68      61.7    9.0     ENE     4.50
14.0    ENE     71.5    73.8    72.4    70.1    30.045  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.165   75.8    45      52.9    75.4
0.003   693     1       100.0   30
03/31/11        2:30 a  72.7    72.9    72.7    69      61.9    8.0     ENE     4.00
13.0    ENE     72.2    73.6    73.1    70.7    30.045  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.160   75.8    46      53.5    75.5
0.000   695     1       100.0   30
03/31/11        3:00 a  72.2    72.7    72.2    71      62.3    8.0     ENE     4.00
12.0    ENE     71.7    73.0    72.5    70.2    30.036  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.150   75.3    40      49.3    74.5
0.003   694     1       100.0   30
03/31/11        3:30 a  71.9    72.2    71.9    72      62.4    5.0     ENE     2.50
10.0    NE      71.9    72.7    72.7    70.3    30.041  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.144   72.2    37      44.5    70.1
0.000   682     1       99.7    30
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03/31/11        4:00 a  71.7    71.9    71.7    72      62.2    4.0     NE      2.00
9.0     ENE     71.7    72.4    72.4    70.0    30.046  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.140   70.4    37      42.9    67.6
0.002   679     1       99.3    30
03/31/11        4:30 a  71.5    71.8    71.5    72      62.0    3.0     NE      1.50
6.0     ENE     71.5    72.2    72.2    69.7    30.051  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.135   70.4    46      48.6    68.4
0.000   678     1       99.1    30
03/31/11        5:00 a  71.4    71.5    71.4    72      61.9    3.0     NE      1.50
8.0     NNE     71.4    72.1    72.1    69.6    30.051  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.133   71.0    45      48.6    69.1
0.002   676     1       98.8    30
03/31/11        5:30 a  72.0    72.0    71.3    71      62.1    5.0     NE      2.50
10.0    NE      72.0    72.8    72.8    70.4    30.056  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.146   71.0    40      45.5    68.6
0.000   682     1       99.7    30
03/31/11        6:00 a  71.4    72.2    71.4    71      61.5    3.0     ENE     1.50
11.0    NE      71.4    72.0    72.0    69.5    30.064  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.133   69.1    37      41.7    66.3
0.002   669     1       97.8    30
03/31/11        6:30 a  70.6    71.4    70.5    73      61.5    3.0     ENE     1.50
8.0     NNE     70.6    71.1    71.1    68.6    30.068  0.00    0.00    0       0.00
5       0.0     0.00    0.0     0.000   0.117   68.5    48      48.0    66.9
0.000   671     1       98.1    30
03/31/11        7:00 a  71.9    71.9    70.6    72      62.4    5.0     ENE     2.50
10.0    NE      71.9    72.7    72.7    70.6    30.071  0.00    0.00    15      0.65
23      0.0     0.00    0.0     0.000   0.144   70.3    47      49.1    68.4
0.001   686     1       100.0   30
03/31/11        7:30 a  73.6    73.6    71.9    70      63.2    4.0     ENE     2.00
11.0    ENE     73.6    75.0    75.0    77.2    30.075  0.00    0.00    76      3.27
153     0.0     0.00    0.0     0.000   0.179   69.9    43      46.4    67.5
0.000   691     1       100.0   30
03/31/11        8:00 a  76.0    76.0    73.6    65      63.4    7.0     ENE     3.50
15.0    NE      76.0    77.2    77.2    83.3    30.083  0.00    0.00    199     8.56
257     0.6     0.13    3.3     0.000   0.229   69.1    41      44.4    66.8
0.005   697     1       100.0   30
03/31/11        8:30 a  77.8    77.8    76.0    62      63.7    7.0     ENE     3.50
15.0    ENE     77.8    78.9    78.9    87.5    30.091  0.00    0.00    324
13.93   376     1.1     0.24    1.4     0.000   0.267   69.1    41      44.4    66.8
0.000   693     1       100.0   30
03/31/11        9:00 a  78.9    78.9    77.8    58      62.9    9.0     ENE     4.50
19.0    NE      77.8    79.8    78.7    87.8    30.094  0.00    0.00    431
18.54   487     1.7     0.36    2.2     0.000   0.290   70.4    43      46.8    68.1
0.013   693     1       100.0   30
03/31/11        9:30 a  80.4    80.4    78.8    54      62.2    11.0    ENE     5.50
19.0    ENE     78.5    81.1    79.2    88.4    30.097  0.00    0.00    542
23.31   589     2.7     0.58    5.1     0.000   0.321   70.8    42      46.6    68.5
0.000   696     1       100.0   30
03/31/11        10:00 a 81.6    81.6    80.3    49      60.6    11.0    ENE     5.50
20.0    ENE     79.9    81.9    80.2    89.6    30.099  0.00    0.00    661
28.43   779     3.7     0.79    4.4     0.000   0.346   71.3    42      47.0    69.3
0.020   696     1       100.0   30
03/31/11        10:30 a 80.3    82.2    80.2    52      61.1    10.0    ENE     5.00
17.0    ENE     78.7    80.7    79.1    86.9    30.098  0.00    0.00    464
19.95   844     3.6     0.77    5.4     0.000   0.319   71.5    41      46.6    69.4
0.000   694     1       100.0   30
03/31/11        11:00 a 82.1    82.5    80.3    47      59.9    10.0    ENE     5.00
19.0    NE      80.7    82.3    80.9    90.3    30.092  0.00    0.00    820
35.26   970     5.5     1.18    8.5     0.000   0.356   71.5    41      46.6    69.4
0.021   686     1       100.0   30
03/31/11        11:30 a 82.7    83.9    81.9    46      59.8    10.0    ENE     5.00
23.0    NE      81.4    83.2    81.9    91.3    30.086  0.00    0.00    859
36.94   911     6.7     1.44    7.3     0.000   0.369   71.8    41      46.8    69.9
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0.000   698     1       100.0   30
03/31/11        12:00 p 84.5    84.5    82.8    38      56.1    11.0    ENE     5.50
26.0    NE      83.3    84.3    83.1    91.5    30.076  0.00    0.00    908
39.05   939     7.5     1.61    7.8     0.000   0.406   72.4    41      47.4    70.8
0.028   692     1       100.0   30
03/31/11        12:30 p 84.5    84.7    83.8    33      52.2    11.0    ENE     5.50
23.0    NE      83.3    83.4    82.2    90.5    30.067  0.00    0.00    923
39.69   937     7.8     1.67    8.2     0.000   0.406   72.7    40      47.0    71.2
0.000   688     1       100.0   30
03/31/11        1:00 p  85.0    85.3    84.5    36      55.1    11.0    ENE     5.50
20.0    ENE     83.8    84.4    83.2    91.9    30.054  0.00    0.00    929
39.95   939     8.2     1.76    10.8    0.000   0.417   72.9    40      47.2    71.5
0.031   701     1       100.0   30
03/31/11        1:30 p  84.2    85.0    83.5    39      56.6    9.0     ENE     4.50
22.0    ENE     83.5    84.3    83.6    92.5    30.041  0.00    0.00    852
36.64   997     7.5     1.61    8.2     0.000   0.400   72.9    40      47.2    71.5
0.000   700     1       100.0   30
03/31/11        2:00 p  84.6    84.9    83.6    38      56.2    10.0    ENE     5.00
20.0    ENE     83.6    84.4    83.4    93.2    30.025  0.00    0.00    877
37.72   986     6.9     1.48    7.6     0.000   0.408   72.9    39      46.5    71.4
0.027   697     1       100.0   30
03/31/11        2:30 p  84.3    85.2    83.4    41      58.0    10.0    ENE     5.00
21.0    NE      83.3    84.7    83.7    93.4    30.013  0.00    0.00    709
30.49   923     5.6     1.20    6.9     0.000   0.402   72.9    39      46.5    71.4
0.000   693     1       100.0   30
03/31/11        3:00 p  83.2    84.2    82.7    45      59.6    11.0    ENE     5.50
21.0    ENE     81.7    83.8    82.3    91.7    30.004  0.00    0.00    702
30.19   851     4.7     1.01    6.0     0.000   0.379   72.5    39      46.1    70.8
0.023   697     1       100.0   30
03/31/11        3:30 p  82.6    83.2    82.2    46      59.7    11.0    ENE     5.50
21.0    ENE     81.0    83.0    81.4    90.2    29.993  0.00    0.00    573
24.64   844     3.7     0.79    4.9     0.000   0.367   72.2    39      45.9    70.3
0.000   695     1       100.0   30
03/31/11        4:00 p  82.8    83.5    82.3    48      61.1    10.0    NE      5.00
19.0    NNE     81.6    83.6    82.4    95.0    29.987  0.00    0.00    628
27.01   689     3.0     0.64    3.7     0.000   0.371   71.8    38      44.8    69.6
0.020   690     1       100.0   30
03/31/11        4:30 p  81.6    83.2    81.6    53      62.8    11.0    ENE     5.50
21.0    ENE     79.9    82.5    80.8    92.6    29.982  0.00    0.00    502
21.59   589     2.1     0.45    2.6     0.000   0.346   71.7    38      44.7    69.5
0.000   687     1       100.0   30
03/31/11        5:00 p  81.0    81.9    81.0    53      62.3    12.0    ENE     6.00
19.0    ENE     78.9    81.6    79.5    90.5    29.981  0.00    0.00    402
17.29   448     1.4     0.30    1.8     0.000   0.333   71.3    38      44.4    68.9
0.017   684     1       100.0   30
03/31/11        5:30 p  80.0    81.4    80.0    54      61.9    12.0    ENE     6.00
20.0    NE      77.8    80.6    78.4    89.0    29.984  0.00    0.00    333
14.32   434     0.8     0.17    1.1     0.000   0.313   70.8    38      43.9    68.2
0.000   681     1       99.6    30
03/31/11        6:00 p  79.1    80.2    79.1    58      63.1    10.0    ENE     5.00
20.0    ENE     77.4    80.0    78.3    79.3    29.994  0.00    0.00    161     6.92
232     0.2     0.04    0.6     0.000   0.294   70.3    38      43.5    67.5
0.011   678     1       99.1    30
03/31/11        6:30 p  76.3    79.0    76.3    65      63.7    11.0    ENE     5.50
17.0    ENE     74.0    77.5    75.2    73.8    30.000  0.00    0.00    29      1.25
95      0.0     0.00    0.0     0.000   0.235   72.4    45      49.9    71.2
0.000   678     1       99.1    30
03/31/11        7:00 p  75.1    76.4    75.1    67      63.4    9.0     ENE     4.50
15.0    NE      73.8    76.6    75.3    73.2    30.006  0.00    0.00    5       0.22
19      0.0     0.00    0.0     0.000   0.210   74.0    44      50.7    73.3
0.004   682     1       99.7    30
03/31/11        7:30 p  74.6    75.1    74.5    67      62.9    7.0     ENE     3.50
16.0    ENE     74.6    76.0    76.0    73.6    30.016  0.00    0.00    0       0.00
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0        0.0      0.00     0.0      0.000    0.200    74.7     44       51.3     74.2
0.000    679      1        99.3     30
03/31/11          8:00 p   74.3     74.5     74.3     68       63.1     6.0      ENE      3.00
13.0     NE       74.3     75.8     75.8     73.4     30.026   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.194    75.3     44       51.9     74.9
0.003    683      1        99.9     30
03/31/11          8:30 p   74.3     74.3     74.3     69       63.5     6.0      NE       3.00
12.0     NE       74.3     75.9     75.9     73.5     30.038   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.194    75.4     44       52.0     75.0
0.000    680      1        99.4     30
03/31/11          9:00 p   74.2     74.3     74.2     69       63.4     6.0      NE       3.00
15.0     ENE      74.2     75.7     75.7     73.3     30.048   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.192    75.6     42       50.9     74.9
0.003    695      1        100.0    30
03/31/11          9:30 p   74.0     74.3     74.0     69       63.2     8.0      ENE      4.00
16.0     NNE      73.5     75.5     75.0     72.7     30.062   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.188    72.4     37       44.6     70.4
0.000    693      1        100.0    30
03/31/11          10:00 p  73.9     74.0     73.9     70       63.5     8.0      NE       4.00
18.0     NE       73.4     75.5     75.0     72.7     30.070   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.185    70.3     38       43.5     67.5
0.003    688      1        100.0    30
03/31/11          10:30 p  73.7     73.9     73.5     71       63.7     6.0      NE       3.00
17.0     NE       73.7     75.2     75.2     72.8     30.076   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.181    69.1     37       41.7     66.3
0.000    696      1        100.0    30
03/31/11          11:00 p  73.3     73.8     73.3     74       64.5     6.0      ENE      3.00
15.0     ENE      73.3     74.8     74.8     72.5     30.080   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.173    69.2     48       48.7     67.5
0.002    696      1        100.0    30
03/31/11          11:30 p  73.2     73.3     73.1     75       64.8     8.0      ENE      4.00
15.0     ENE      72.7     74.8     74.3     72.1     30.077   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.171    70.3     45       47.9     68.2
0.000    696      1        100.0    30
04/01/11          12:00 a  72.5     73.2     72.5     77       64.9     8.0      ENE      4.00
16.0     E        72.0     73.9     73.4     71.2     30.076   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.156    71.3     49       51.1     70.0
0.002    695      1        100.0    30
04/01/11          12:30 a  72.5     72.6     72.4     76       64.5     10.0     ENE      5.00
17.0     ENE      70.4     73.8     71.7     69.7     30.060   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.156    69.6     40       44.2     67.0
0.000    691      1        100.0    30
04/01/11          1:00 a   72.3     72.6     72.3     76       64.3     8.0      ENE      4.00
14.0     ENE      71.8     73.5     73.0     70.8     30.053   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.152    68.0     39       42.1     65.5
0.002    697      1        100.0    30
04/01/11          1:30 a   72.4     72.6     72.3     77       64.8     8.0      ENE      4.00
13.0     ENE      71.9     73.7     73.2     71.0     30.047   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.154    69.4     51       50.5     68.0
0.000    695      1        100.0    30
04/01/11          2:00 a   72.0     72.4     72.0     78       64.8     5.0      ENE      2.50
12.0     NE       72.0     73.2     73.2     70.9     30.033   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.146    71.0     50       51.4     69.6
0.002    695      1        100.0    30
04/01/11          2:30 a   72.0     72.0     71.7     80       65.5     9.0      ENE      4.50
15.0     NE       70.6     73.4     72.0     70.0     30.024   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.146    70.8     52       52.3     69.5
0.000    686      1        100.0    30
04/01/11          3:00 a   72.0     72.1     71.9     79       65.1     7.0      ENE      3.50
13.0     ENE      72.0     73.3     73.3     71.1     30.010   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.146    69.2     41       44.5     66.8
0.002    692      1        100.0    30
04/01/11          3:30 a   72.4     72.4     72.1     77       64.8     8.0      ENE      4.00
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16.0     ENE      71.9     73.7     73.2     71.0     30.005   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.154    67.7     41       43.1     65.4
0.000    693      1        100.0    30
04/01/11          4:00 a   72.9     72.9     72.3     74       64.1     13.0     ENE      6.50
18.0     NE       69.6     74.3     71.0     69.2     29.999   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.165    69.4     53       51.5     68.1
0.003    690      1        100.0    30
04/01/11          4:30 a   73.2     73.3     72.9     72       63.6     11.0     ENE      5.50
16.0     ENE      70.7     74.6     72.1     70.1     29.996   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.171    71.0     52       52.5     69.8
0.000    693      1        100.0    30
04/01/11          5:00 a   73.2     73.3     73.1     73       64.0     11.0     ENE      5.50
18.0     NE       70.7     74.6     72.1     70.1     29.997   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.171    70.6     54       53.1     69.4
0.003    695      1        100.0    30
04/01/11          5:30 a   72.7     73.3     72.7     75       64.3     10.0     ENE      5.00
17.0     ENE      70.6     74.0     71.9     69.9     30.005   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.160    69.4     43       45.9     67.2
0.000    696      1        100.0    30
04/01/11          6:00 a   72.6     72.7     72.6     76       64.6     11.0     ENE      5.50
17.0     NE       70.1     74.0     71.5     69.5     30.014   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.158    67.7     42       43.8     65.5
0.003    697      1        100.0    30
04/01/11          6:30 a   72.5     72.6     72.4     76       64.5     10.0     ENE      5.00
17.0     NNE      70.4     73.8     71.7     69.7     30.021   0.00     0.00     0        0.00
5        0.0      0.00     0.0      0.000    0.156    68.5     54       51.2     67.5
0.000    698      1        100.0    30
04/01/11          7:00 a   73.0     73.0     72.5     74       64.2     11.0     ENE      5.50
18.0     ENE      70.5     74.4     71.9     70.1     30.034   0.00     0.00     11       0.47
21       0.0      0.00     0.0      0.000    0.167    68.9     45       46.7     67.0
0.003    694      1        100.0    30
04/01/11          7:30 a   74.0     74.0     73.0     72       64.4     10.0     ENE      5.00
15.0     ENE      72.0     75.7     73.7     75.0     30.044   0.00     0.00     59       2.54
153      0.0      0.00     0.0      0.000    0.188    67.5     43       44.2     65.4
0.000    696      1        100.0    30
04/01/11          8:00 a   74.4     74.5     73.9     72       64.8     9.0      ENE      4.50
17.0     ENE      73.1     76.2     74.9     76.4     30.059   0.00     0.00     70       3.01
111      0.3      0.06     0.6      0.000    0.196    67.3     50       48.0     65.9
0.004    683      1        99.9     30
04/01/11          8:30 a   73.8     74.5     72.9     80       67.2     9.0      ENE      4.50
19.0     NE       72.5     75.8     74.5     81.7     30.062   0.00     0.00     280
12.04    373      1.1      0.24     1.4      0.000    0.183    69.1     49       49.1     67.6
0.000    678      1        99.1     30
04/01/11          9:00 a   76.5     76.6     73.8     72       66.8     11.0     ENE      5.50
20.0     ENE      74.2     78.6     76.3     83.9     30.068   0.00     0.00     361
15.53    534      1.7      0.36     2.1      0.000    0.240    69.4     46       47.7     67.5
0.010    680      1        99.4     30
04/01/11          9:30 a   76.9     76.9     75.6     71       66.8     8.0      ENE      4.00
16.0     NE       76.4     78.9     78.4     84.1     30.076   0.00     0.00     263
11.31    691      2.0      0.43     3.6      0.000    0.248    68.9     44       46.1     66.9
0.000    678      1        99.1     30
04/01/11          10:00 a  79.7     79.7     76.9     62       65.5     11.0     ENE      5.50
19.0     ENE      77.8     81.2     79.3     89.0     30.071   0.00     0.00     672
28.90    798      3.7      0.79     4.6      0.000    0.306    69.2     46       47.5     67.3
0.015    676      1        98.8     30
04/01/11          10:30 a  80.9     80.9     78.7     60       65.7     13.0     ENE      6.50
20.0     NE       78.5     82.6     80.2     89.0     30.064   0.00     0.00     623
26.79    868      4.4      0.94     5.5      0.000    0.331    70.3     45       47.9     68.2
0.000    675      1        98.7     30
04/01/11          11:00 a  81.9     82.0     80.6     57       65.2     14.0     ENE      7.00
22.0     ENE      79.5     83.6     81.2     89.5     30.055   0.00     0.00     861
37.03    928      6.2      1.33     8.8      0.000    0.352    70.6     45       48.2     68.6
0.024    682      1        99.7     30
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04/01/11        11:30 a 81.9    82.7    81.2    56      64.7    14.0    ENE     7.00
23.0    ENE     79.5    83.4    81.0    89.9    30.051  0.00    0.00    731
31.44   1025    6.0     1.29    8.0     0.000   0.352   71.1    44      48.1    69.1
0.000   676     1       98.8    30
04/01/11        12:00 p 81.8    83.0    81.2    58      65.6    14.0    ENE     7.00
24.0    E       79.4    83.6    81.2    89.1    30.045  0.00    0.00    575
24.73   1037    5.7     1.22    8.1     0.000   0.350   71.3    43      47.6    69.4
0.023   675     1       98.7    30
04/01/11        12:30 p 82.4    83.4    81.4    57      65.6    13.0    ENE     6.50
22.0    NE      80.3    84.3    82.2    91.7    30.030  0.00    0.00    806
34.66   1055    7.3     1.56    8.8     0.000   0.363   71.3    43      47.6    69.4
0.000   688     1       100.0   30
04/01/11        1:00 p  81.4    82.6    81.4    57      64.7    12.0    ENE     6.00
22.0    ENE     79.4    82.8    80.8    86.8    30.019  0.00    0.00    382
16.43   1079    5.0     1.07    8.7     0.000   0.342   71.3    42      47.0    69.3
0.021   697     1       100.0   30
04/01/11        1:30 p  80.4    81.4    78.8    64      67.1    14.0    ENE     7.00
25.0    ENE     77.7    82.5    79.8    84.2    30.012  0.00    0.00    292
12.56   1123    3.9     0.84    8.6     0.000   0.321   71.0    42      46.7    68.8
0.000   694     1       100.0   30
04/01/11        2:00 p  80.3    80.9    79.9    63      66.6    13.0    ENE     6.50
24.0    NE      77.8    82.2    79.7    85.3    30.002  0.00    0.00    356
15.31   585     4.6     0.99    7.8     0.000   0.319   70.8    42      46.6    68.5
0.017   696     1       100.0   30
04/01/11        2:30 p  79.8    80.4    78.6    64      66.5    15.0    ENE     7.50
27.0    ENE     76.8    81.6    78.6    87.0    29.990  0.00    0.00    634
27.27   1243    5.3     1.14    8.2     0.000   0.308   70.8    42      46.6    68.5
0.000   698     1       100.0   30
04/01/11        3:00 p  80.7    81.1    79.5    60      65.5    16.0    ENE     8.00
26.0    ENE     77.6    82.3    79.2    86.8    29.982  0.00    0.00    523
22.49   740     4.0     0.86    4.7     0.000   0.327   70.8    42      46.6    68.5
0.021   696     1       100.0   30
04/01/11        3:30 p  74.4    80.7    74.4    82      68.5    14.0    ENE     7.00
25.0    ENE     70.8    76.7    73.1    79.1    29.993  0.03    0.24    325
13.98   619     2.6     0.56    4.7     0.000   0.196   70.6    42      46.4    68.3
0.000   689     1       100.0   30
04/01/11        4:00 p  73.0    74.4    72.4    86      68.6    10.0    ENE     5.00
21.0    ENE     70.9    75.2    73.1    77.1    29.995  0.12    1.27    172     7.40
276     1.3     0.28    1.9     0.000   0.167   69.6    40      44.2    67.0
0.009   696     1       100.0   30
04/01/11        4:30 p  74.7    74.8    73.1    79      67.8    10.0    ENE     5.00
19.0    ENE     72.7    77.0    75.0    80.2    29.994  0.00    0.00    195     8.39
352     1.5     0.32    2.0     0.000   0.202   68.9    40      43.6    66.5
0.000   700     1       100.0   30
04/01/11        5:00 p  75.0    75.5    74.6    76      66.9    7.0     ENE     3.50
15.0    ENE     75.0    77.2    77.2    82.6    29.999  0.00    0.00    165     7.10
294     1.2     0.26    3.8     0.000   0.208   69.4    44      46.5    67.3
0.006   699     1       100.0   30
04/01/11        5:30 p  74.2    75.0    74.2    79      67.3    10.0    ENE     5.00
18.0    NE      72.2    76.3    74.3    79.7    30.006  0.00    0.00    178     7.65
408     0.7     0.15    0.9     0.000   0.192   69.4    43      45.9    67.2
0.000   691     1       100.0   30
04/01/11        6:00 p  74.8    74.8    74.2    77      67.1    9.0     ENE     4.50
15.0    ENE     73.5    77.0    75.7    75.8    30.009  0.00    0.00    105     4.52
148     0.1     0.02    0.5     0.000   0.204   68.4    41      43.8    66.1
0.006   692     1       100.0   30
04/01/11        6:30 p  74.4    74.8    74.4    76      66.3    9.0     ENE     4.50
15.0    NE      73.1    76.4    75.1    74.0    30.016  0.00    0.00    47      2.02
70      0.0     0.00    0.0     0.000   0.196   70.3    50      50.8    68.7
0.000   695     1       100.0   30
04/01/11        7:00 p  73.5    74.5    73.5    77      65.8    9.0     ENE     4.50
15.0    NE      72.2    75.3    74.0    72.1    30.024  0.00    0.00    7       0.30
23      0.0     0.00    0.0     0.000   0.177   72.0    50      52.3    71.1
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0.003   688     1       100.0   30
04/01/11        7:30 p  73.6    73.6    73.5    76      65.6    8.0     ENE     4.00
14.0    ENE     73.1    75.4    74.9    72.8    30.038  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.179   72.9    50      53.2    72.4
0.000   692     1       100.0   30
04/01/11        8:00 p  73.1    73.6    73.1    77      65.5    5.0     ENE     2.50
12.0    ENE     73.1    74.8    74.8    72.6    30.046  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.169   73.4    50      53.6    73.0
0.002   692     1       100.0   30
04/01/11        8:30 p  72.9    73.1    72.8    78      65.6    5.0     ENE     2.50
11.0    NE      72.9    74.5    74.5    72.3    30.056  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.165   73.8    49      53.4    73.4
0.000   695     1       100.0   30
04/01/11        9:00 p  73.0    73.1    72.9    77      65.4    7.0     ENE     3.50
14.0    ENE     73.0    74.6    74.6    72.4    30.063  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   697     1       100.0   30
04/01/11        9:30 p  73.1    73.2    73.0    76      65.1    11.0    ENE     5.50
16.0    ENE     70.6    74.7    72.2    70.3    30.070  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.169   74.1    50      54.3    73.8
0.000   697     1       100.0   30
04/01/11        10:00 p 73.0    73.2    73.0    76      65.0    10.0    ENE     5.00
16.0    ENE     70.9    74.6    72.5    70.5    30.075  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.167   74.3    50      54.5    74.1
0.003   696     1       100.0   30
04/01/11        10:30 p 73.0    73.1    73.0    75      64.6    11.0    ENE     5.50
17.0    ENE     70.5    74.5    72.0    70.0    30.078  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.167   74.5    51      55.2    74.5
0.000   697     1       100.0   30
04/01/11        11:00 p 72.8    73.0    72.7    74      64.0    10.0    ENE     5.00
15.0    ENE     70.7    74.1    72.0    70.0    30.079  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.163   74.5    51      55.2    74.5
0.003   692     1       100.0   30
04/01/11        11:30 p 72.7    72.8    72.6    73      63.5    8.0     ENE     4.00
13.0    ENE     72.2    73.9    73.4    71.1    30.069  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.160   74.5    50      54.6    74.4
0.000   685     1       100.0   30
04/02/11        12:00 a 72.8    72.9    72.7    73      63.6    10.0    ENE     5.00
16.0    ENE     70.7    74.0    71.9    69.8    30.065  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.163   74.5    51      55.2    74.5
0.003   680     1       99.4    30
04/02/11        12:30 a 72.7    72.8    72.6    72      63.1    9.0     ENE     4.50
16.0    ENE     71.3    73.8    72.4    70.2    30.064  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.160   74.5    51      55.2    74.5
0.000   673     1       98.4    30
04/02/11        1:00 a  72.6    72.7    72.5    73      63.4    7.0     ENE     3.50
15.0    ENE     72.6    73.8    73.8    71.4    30.059  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
0.003   676     1       98.8    30
04/02/11        1:30 a  72.3    72.6    72.3    73      63.2    6.0     ENE     3.00
15.0    ENE     72.3    73.3    73.3    70.9    30.053  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.152   74.5    50      54.6    74.4
0.000   680     1       99.4    30
04/02/11        2:00 a  72.6    72.6    72.3    73      63.4    8.0     ENE     4.00
15.0    ENE     72.1    73.8    73.3    71.0    30.042  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.158   74.3    50      54.5    74.1
0.002   681     1       99.6    30
04/02/11        2:30 a  72.4    72.6    72.4    73      63.3    8.0     ENE     4.00
13.0    ENE     71.9    73.5    73.0    70.7    30.036  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.154   74.5    50      54.6    74.4
0.000   685     1       100.0   30
04/02/11        3:00 a  72.1    72.4    72.1    74      63.4    7.0     ENE     3.50
13.0    ENE     72.1    73.1    73.1    70.7    30.024  0.00    0.00    0       0.00
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0        0.0      0.00     0.0      0.000    0.148    74.5     50       54.6     74.4
0.002    679      1        99.3     30
04/02/11          3:30 a   72.1     72.1     72.0     73       63.0     9.0      ENE      4.50
16.0     NE       70.7     73.0     71.6     69.4     30.014   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.148    74.3     51       55.0     74.2
0.000    689      1        100.0    30
04/02/11          4:00 a   72.3     72.3     72.1     72       62.8     10.0     ENE      5.00
16.0     ENE      70.2     73.3     71.2     69.1     30.011   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.152    74.3     51       55.0     74.2
0.003    696      1        100.0    30
04/02/11          4:30 a   72.3     72.5     72.2     73       63.2     11.0     ENE      5.50
17.0     ENE      69.7     73.3     70.7     68.7     30.016   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.152    74.3     51       55.0     74.2
0.000    694      1        100.0    30
04/02/11          5:00 a   72.1     72.3     72.1     74       63.4     10.0     ENE      5.00
18.0     NE       70.0     73.1     71.0     68.9     30.021   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.148    74.3     51       55.0     74.2
0.003    696      1        100.0    30
04/02/11          5:30 a   71.9     72.1     71.9     75       63.5     9.0      ENE      4.50
15.0     ENE      70.5     72.9     71.5     69.3     30.032   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.144    74.3     50       54.5     74.1
0.000    696      1        100.0    30
04/02/11          6:00 a   72.2     72.2     71.9     74       63.4     9.0      ENE      4.50
16.0     NE       70.8     73.2     71.8     69.6     30.043   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.150    71.7     41       46.7     69.7
0.003    699      1        100.0    30
04/02/11          6:30 a   72.1     72.2     72.1     73       63.0     10.0     ENE      5.00
16.0     ENE      70.0     73.0     70.9     68.8     30.053   0.00     0.00     1        0.04
5        0.0      0.00     0.0      0.000    0.148    69.6     40       44.2     67.0
0.000    695      1        100.0    30
04/02/11          7:00 a   72.2     72.2     71.9     74       63.4     9.0      ENE      4.50
13.0     ENE      70.8     73.2     71.8     70.0     30.063   0.00     0.00     15       0.65
23       0.0      0.00     0.0      0.000    0.150    68.2     40       42.9     65.8
0.003    695      1        100.0    30
04/02/11          7:30 a   73.9     73.9     72.2     70       63.5     10.0     ENE      5.00
15.0     NE       71.9     75.5     73.5     76.0     30.076   0.00     0.00     91       3.91
169      0.0      0.00     0.0      0.000    0.185    68.9     53       51.1     67.8
0.000    696      1        100.0    30
04/02/11          8:00 a   75.2     75.2     73.9     67       63.5     12.0     ENE      6.00
18.0     ENE      72.4     76.7     73.9     79.3     30.082   0.00     0.00     212      9.12
283      0.6      0.13     0.8      0.000    0.212    71.3     54       53.8     70.4
0.007    696      1        100.0    30
04/02/11          8:30 a   76.6     76.7     75.2     63       63.1     12.0     ENE      6.00
19.0     NE       74.0     77.7     75.1     82.5     30.090   0.00     0.00     338
14.54    392      1.1      0.24     1.4      0.000    0.242    72.0     55       54.9     71.5
0.000    693      1        100.0    30
04/02/11          9:00 a   77.6     77.6     76.6     62       63.5     12.0     ENE      6.00
21.0     ENE      75.1     78.7     76.2     84.7     30.094   0.00     0.00     451
19.40    503      1.9      0.41     4.7      0.000    0.262    72.7     51       53.5     72.2
0.014    694      1        100.0    30
04/02/11          9:30 a   79.4     79.4     77.6     60       64.3     11.0     ENE      5.50
18.0     ENE      77.4     80.6     78.6     87.9     30.096   0.00     0.00     556
23.91    603      2.7      0.58     3.2      0.000    0.300    72.0     45       49.5     70.6
0.000    696      1        100.0    30
04/02/11          10:00 a  81.3     81.3     79.4     56       64.1     10.0     ENE      5.00
18.0     NE       79.8     82.5     81.0     90.9     30.098   0.00     0.00     648
27.87    694      3.8      0.81     6.7      0.000    0.340    71.8     43       48.1     70.1
0.019    693      1        100.0    30
04/02/11          10:30 a  82.0     82.0     81.3     54       63.7     10.0     ENE      5.00
19.0     ENE      80.6     83.2     81.8     91.8     30.099   0.00     0.00     739
31.78    777      4.9      1.05     5.4      0.000    0.354    72.7     45       50.1     71.6
0.000    691      1        100.0    30
04/02/11          11:00 a  82.8     83.2     82.0     49       61.7     10.0     ENE      5.00
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18.0     ENE      81.6     83.7     82.5     92.3     30.094   0.00     0.00     814
35.01    846      5.9      1.26     6.4      0.000    0.371    72.5     43       48.7     71.2
0.025    690      1        100.0    30
04/02/11          11:30 a  83.9     84.3     82.8     53       64.9     9.0      ENE      4.50
20.0     NE       83.2     86.1     85.4     94.9     30.087   0.00     0.00     876
37.67    946      6.9      1.48     9.0      0.000    0.394    72.7     43       48.9     71.5
0.000    692      1        100.0    30
04/02/11          12:00 p  84.1     84.3     83.0     55       66.2     7.0      ENE      3.50
20.0     SE       84.1     86.7     86.7     97.0     30.074   0.00     0.00     911
39.18    995      7.6      1.63     8.0      0.000    0.398    72.9     42       48.5     71.7
0.027    694      1        100.0    30
04/02/11          12:30 p  79.0     84.6     78.7     66       66.7     7.0      WNW      3.50
15.0     WNW      79.0     80.8     80.8     90.9     30.067   0.00     0.00     567
24.38    1020     6.5      1.39     8.4      0.000    0.292    72.9     41       47.8     71.6
0.000    696      1        100.0    30
04/02/11          1:00 p   80.9     81.2     78.9     63       67.1     10.0     WNW      5.00
17.0     NW       79.4     83.0     81.5     92.9     30.056   0.00     0.00     1076
46.27    1164     7.4      1.59     8.9      0.000    0.331    72.7     42       48.3     71.4
0.023    696      1        100.0    30
04/02/11          1:30 p   81.0     81.5     79.8     64       67.7     9.0      W        4.50
18.0     W        80.0     83.3     82.3     93.1     30.046   0.00     0.00     750
32.25    1167     6.1      1.31     8.4      0.000    0.333    72.9     41       47.8     71.6
0.000    690      1        100.0    30
04/02/11          2:00 p   78.7     81.4     78.7     67       66.8     6.0      W        3.00
17.0     NW       78.7     80.5     80.5     86.2     30.040   0.00     0.00     285
12.26    566      3.6      0.77     8.0      0.000    0.285    72.5     40       46.8     70.9
0.017    676      1        98.8     30
04/02/11          2:30 p   79.9     79.9     78.4     65       67.1     4.0      W        2.00
11.0     W        79.9     81.9     81.9     86.7     30.031   0.00     0.00     237
10.19    359      2.5      0.54     5.8      0.000    0.310    71.7     39       45.4     69.6
0.000    680      1        99.4     30
04/02/11          3:00 p   83.0     83.0     79.9     59       67.2     8.0      SE       4.00
19.0     SSE      82.7     85.5     85.2     94.6     30.011   0.00     0.00     474
20.38    949      4.0      0.86     6.1      0.000    0.375    71.3     40       45.7     69.1
0.012    679      1        99.3     30
04/02/11          3:30 p   79.0     83.4     78.8     68       67.5     7.0      NE       3.50
17.0     NE       79.0     81.1     81.1     88.1     30.010   0.00     0.00     297
12.77    902      2.6      0.56     4.5      0.000    0.292    72.2     41       47.2     70.5
0.000    678      1        99.1     30
04/02/11          4:00 p   80.8     81.3     79.1     66       68.4     5.0      W        2.50
25.0     NNW      80.8     83.4     83.4     91.2     30.008   0.00     0.00     287
12.34    805      2.1      0.45     3.6      0.000    0.329    71.3     40       45.7     69.1
0.012    682      1        99.7     30
04/02/11          4:30 p   80.0     81.3     79.8     64       66.7     4.0      WNW      2.00
13.0     WNW      80.0     81.9     81.9     88.9     30.018   0.00     0.00     231      9.93
668      1.3      0.28     2.3      0.000    0.313    72.2     43       48.5     70.7
0.000    679      1        99.3     30
04/02/11          5:00 p   80.3     80.9     79.2     65       67.5     4.0      SE       2.00
12.0     W        80.3     82.5     82.5     88.7     30.020   0.00     0.00     184      7.91
446      1.0      0.21     1.3      0.000    0.319    71.1     41       46.2     68.8
0.009    677      1        99.0     30
04/02/11          5:30 p   79.4     80.2     78.9     67       67.5     3.0      SSW      1.50
10.0     ENE      79.4     81.5     81.5     88.4     30.026   0.00     0.00     196      8.43
360      0.7      0.15     3.1      0.000    0.300    73.3     47       51.8     72.6
0.000    680      1        99.4     30
04/02/11          6:00 p   79.4     80.7     79.3     64       66.2     5.0      ENE      2.50
14.0     NNE      79.4     81.1     81.1     81.2     30.031   0.00     0.00     106      4.56
288      0.1      0.02     0.5      0.000    0.300    75.1     45       52.3     74.8
0.006    694      1        100.0    30
04/02/11          6:30 p   78.7     79.3     78.7     67       66.8     1.0      WNW      0.50
5.0      ESE      78.7     80.5     80.5     79.0     30.046   0.00     0.00     31       1.33
51       0.0      0.00     0.0      0.000    0.285    76.0     44       52.5     75.5
0.000    696      1        100.0    30
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04/02/11        7:00 p  77.5    78.7    77.5    67      65.7    2.0     NE      1.00
7.0     NE      77.5    79.1    79.1    76.9    30.058  0.00    0.00    3       0.13
11      0.0     0.00    0.0     0.000   0.260   76.6    43      52.4    76.0
0.001   695     1       100.0   30
04/02/11        7:30 p  76.5    77.5    76.5    67      64.7    2.0     NE      1.00
5.0     NE      76.5    78.0    78.0    75.7    30.069  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.240   76.7    42      51.9    76.0
0.000   698     1       100.0   30
04/02/11        8:00 p  75.3    76.5    75.3    69      64.4    4.0     ENE     2.00
7.0     ENE     75.3    76.9    76.9    74.6    30.079  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.215   76.7    43      52.5    76.1
0.002   690     1       100.0   30
04/02/11        8:30 p  75.0    75.3    74.8    70      64.5    5.0     ENE     2.50
9.0     ENE     75.0    76.7    76.7    74.4    30.087  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.208   76.7    43      52.5    76.1
0.000   692     1       100.0   30
04/02/11        9:00 p  74.9    75.0    74.9    70      64.5    5.0     ENE     2.50
9.0     NE      74.9    76.6    76.6    74.3    30.100  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.206   76.7    43      52.5    76.1
0.002   692     1       100.0   30
04/02/11        9:30 p  74.8    74.9    74.8    69      63.9    4.0     ENE     2.00
9.0     NE      74.8    76.4    76.4    74.0    30.106  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.204   76.7    43      52.5    76.1
0.000   693     1       100.0   30
04/02/11        10:00 p 74.5    74.8    74.5    71      64.5    7.0     ENE     3.50
11.0    NE      74.5    76.2    76.2    73.9    30.114  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.198   76.6    43      52.4    76.0
0.002   697     1       100.0   30
04/02/11        10:30 p 74.3    74.5    74.3    72      64.7    7.0     ENE     3.50
12.0    ENE     74.3    76.1    76.1    73.8    30.116  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   694     1       100.0   30
04/02/11        11:00 p 74.0    74.4    74.0    73      64.8    7.0     ENE     3.50
11.0    ENE     74.0    75.8    75.8    73.5    30.112  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.188   76.6    44      53.1    76.1
0.003   694     1       100.0   30
04/02/11        11:30 p 73.6    74.0    73.6    74      64.8    6.0     ENE     3.00
11.0    ENE     73.6    75.3    75.3    73.0    30.110  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.179   76.6    44      53.1    76.1
0.000   699     1       100.0   30
04/03/11        12:00 a 73.3    73.7    73.3    75      64.9    5.0     ENE     2.50
11.0    NE      73.3    74.9    74.9    72.6    30.107  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.173   76.4    44      52.9    75.9
0.002   693     1       100.0   30
04/03/11        12:30 a 73.4    73.5    73.3    74      64.6    7.0     ENE     3.50
12.0    ENE     73.4    75.0    75.0    72.7    30.099  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.175   76.2    45      53.3    75.8
0.000   695     1       100.0   30
04/03/11        1:00 a  73.0    73.4    73.0    74      64.2    7.0     ENE     3.50
14.0    NE      73.0    74.4    74.4    72.1    30.092  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.167   76.2    45      53.3    75.8
0.002   689     1       100.0   30
04/03/11        1:30 a  72.9    73.1    72.9    74      64.1    7.0     ENE     3.50
14.0    ENE     72.9    74.3    74.3    72.0    30.083  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.165   76.0    46      53.7    75.7
0.000   691     1       100.0   30
04/03/11        2:00 a  72.8    72.9    72.7    74      64.0    7.0     ENE     3.50
14.0    NE      72.8    74.1    74.1    71.8    30.071  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
0.002   695     1       100.0   30
04/03/11        2:30 a  72.6    72.8    72.5    71      62.7    5.0     ENE     2.50
14.0    NNE     72.6    73.6    73.6    71.2    30.057  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
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0.000   697     1       100.0   30
04/03/11        3:00 a  73.0    73.0    72.6    69      62.2    7.0     ENE     3.50
14.0    ENE     73.0    74.0    74.0    71.6    30.041  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.167   75.6    46      53.4    75.3
0.002   699     1       100.0   30
04/03/11        3:30 a  73.3    73.3    72.9    69      62.5    10.0    NE      5.00
19.0    NE      71.2    74.5    72.4    70.3    30.032  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.173   75.6    46      53.4    75.3
0.000   698     1       100.0   30
04/03/11        4:00 a  72.9    73.3    72.8    70      62.5    11.0    ENE     5.50
19.0    ENE     70.4    74.0    71.5    69.5    30.034  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.165   75.6    47      53.9    75.4
0.003   695     1       100.0   30
04/03/11        4:30 a  72.5    72.9    72.4    71      62.6    9.0     ENE     4.50
15.0    ENE     71.1    73.5    72.1    69.9    30.036  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.156   75.6    47      53.9    75.4
0.000   697     1       100.0   30
04/03/11        5:00 a  72.2    72.5    72.2    71      62.3    7.0     ENE     3.50
13.0    ENE     72.2    73.0    73.0    70.6    30.037  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   690     1       100.0   30
04/03/11        5:30 a  72.2    72.3    72.1    71      62.3    9.0     ENE     4.50
16.0    ENE     70.8    73.0    71.6    69.4    30.048  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.150   74.1    40      48.2    73.2
0.000   673     1       98.4    30
04/03/11        6:00 a  72.0    72.2    71.9    71      62.1    10.0    ENE     5.00
15.0    NE      69.9    72.8    70.7    68.6    30.055  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.146   71.3    38      44.4    68.9
0.003   682     1       99.7    30
04/03/11        6:30 a  71.9    72.0    71.7    70      61.6    9.0     ENE     4.50
14.0    ENE     70.5    72.6    71.2    68.9    30.065  0.00    0.00    1       0.04
7       0.0     0.00    0.0     0.000   0.144   71.1    49      51.0    69.6
0.000   678     1       99.1    30
04/03/11        7:00 a  72.4    72.4    71.8    68      61.2    10.0    ENE     5.00
17.0    NE      70.3    73.1    71.0    69.2    30.069  0.00    0.00    17      0.73
25      0.0     0.00    0.0     0.000   0.154   71.7    42      47.4    69.8
0.003   678     1       99.1    30
04/03/11        7:30 a  74.1    74.1    72.4    64      61.1    7.0     ENE     3.50
15.0    ENE     74.1    75.2    75.2    78.0    30.080  0.00    0.00    93      4.00
178     0.0     0.00    0.0     0.000   0.190   69.7    40      44.3    67.1
0.000   677     1       99.0    30
04/03/11        8:00 a  75.8    75.8    74.1    60      60.9    8.0     ENE     4.00
16.0    ENE     75.3    76.5    76.0    82.7    30.086  0.00    0.00    235
10.11   292     0.6     0.13    0.9     0.000   0.225   69.4    46      47.7    67.5
0.007   680     1       99.4    30
04/03/11        8:30 a  77.4    77.4    75.8    58      61.5    8.0     ENE     4.00
16.0    ENE     76.9    78.1    77.6    86.2    30.086  0.00    0.00    348
14.97   404     1.1     0.24    1.5     0.000   0.258   71.8    45      49.3    70.3
0.000   678     1       99.1    30
04/03/11        9:00 a  78.6    78.7    77.5    55      61.1    8.0     ENE     4.00
15.0    ENE     78.2    79.2    78.8    88.6    30.093  0.00    0.00    458
19.70   510     1.9     0.41    2.2     0.000   0.283   73.1    47      51.7    72.4
0.013   674     1       98.5    30
04/03/11        9:30 a  79.9    80.0    78.6    55      62.3    10.0    ENE     5.00
17.0    ENE     78.3    80.6    79.0    88.7    30.103  0.00    0.00    565
24.30   608     2.8     0.60    3.3     0.000   0.310   73.3    45      50.7    72.5
0.000   687     1       100.0   30
04/03/11        10:00 a 80.3    81.3    79.7    57      63.7    8.0     ENE     4.00
17.0    SE      79.9    81.3    80.9    91.6    30.097  0.00    0.00    670
28.81   712     3.7     0.79    4.3     0.000   0.319   72.5    42      48.1    71.1
0.019   695     1       100.0   30
04/03/11        10:30 a 81.5    81.7    80.1    56      64.3    8.0     ESE     4.00
17.0    ESE     81.2    82.8    82.5    93.3    30.090  0.00    0.00    747
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32.13   784     4.9     1.05    5.5     0.000   0.344   72.4    42      48.0    70.9
0.000   693     1       100.0   30
04/03/11        11:00 a 82.0    82.9    81.2    55      64.2    9.0     SE      4.50
18.0    SSE     81.1    83.4    82.5    92.8    30.087  0.00    0.00    815
35.05   851     6.0     1.29    6.6     0.000   0.354   72.5    42      48.1    71.1
0.024   693     1       100.0   30
04/03/11        11:30 a 82.7    82.9    81.7    55      64.9    10.0    SE      5.00
19.0    SSE     81.4    84.4    83.1    92.1    30.076  0.00    0.00    883
37.97   911     7.0     1.50    7.4     0.000   0.369   73.6    44      50.3    72.8
0.000   696     1       100.0   30
04/03/11        12:00 p 83.7    84.4    82.3    52      64.2    10.0    SE      5.00
19.0    SSE     82.6    85.6    84.5    93.7    30.070  0.00    0.00    924
39.74   940     7.7     1.65    8.0     0.000   0.390   73.3    42      48.8    72.3
0.028   696     1       100.0   30
04/03/11        12:30 p 84.0    84.3    83.5    55      66.1    8.0     SSE     4.00
17.0    SE      83.7    86.6    86.3    96.4    30.062  0.00    0.00    946
40.68   958     8.1     1.74    8.2     0.000   0.396   73.3    42      48.8    72.3
0.000   694     1       100.0   30
04/03/11        1:00 p  82.4    84.0    81.8    58      66.1    6.0     S       3.00
15.0    SSE     82.4    84.5    84.5    95.7    30.057  0.00    0.00    957
41.16   972     8.2     1.76    8.2     0.000   0.363   73.3    41      48.2    72.2
0.028   694     1       100.0   30
04/03/11        1:30 p  80.9    82.4    80.9    59      65.2    6.0     SSW     3.00
17.0    SW      80.9    82.4    82.4    93.6    30.056  0.00    0.00    917
39.44   1013    7.5     1.61    8.1     0.000   0.331   73.3    41      48.2    72.2
0.000   697     1       100.0   30
04/03/11        2:00 p  81.9    81.9    80.6    59      66.2    5.0     SSW     2.50
12.0    S       81.9    83.9    83.9    95.6    30.054  0.00    0.00    884
38.02   1028    6.7     1.44    7.8     0.000   0.352   73.1    40      47.3    71.8
0.024   694     1       100.0   30
04/03/11        2:30 p  79.2    82.7    78.8    66      66.9    4.0     SW      2.00
10.0    S       79.2    81.1    81.1    92.3    30.052  0.00    0.00    607
26.10   956     5.2     1.11    7.0     0.000   0.296   72.9    40      47.2    71.5
0.000   693     1       100.0   30
04/03/11        3:00 p  79.5    80.6    79.1    66      67.1    4.0     WSW     2.00
10.0    WSW     79.5    81.5    81.5    92.3    30.046  0.00    0.00    531
22.84   921     4.3     0.92    5.8     0.000   0.302   72.5    39      46.1    70.8
0.017   686     1       100.0   30
04/03/11        3:30 p  79.2    79.5    78.2    69      68.1    5.0     WSW     2.50
10.0    WSW     79.2    81.5    81.5    89.6    30.042  0.00    0.00    336
14.45   575     2.7     0.58    3.4     0.000   0.296   72.0    39      45.7    70.0
0.000   694     1       100.0   30
04/03/11        4:00 p  80.7    81.3    79.2    67      68.7    6.0     W       3.00
11.0    WSW     80.7    83.4    83.4    100.6   30.040  0.00    0.00    726
31.22   803     3.1     0.66    3.5     0.000   0.327   71.8    39      45.5    69.7
0.014   690     1       100.0   30
04/03/11        4:30 p  80.9    80.9    79.1    65      68.0    5.0     WSW     2.50
11.0    W       80.9    83.4    83.4    99.5    30.039  0.00    0.00    565
24.30   749     1.9     0.41    2.5     0.000   0.331   71.8    39      45.5    69.7
0.000   689     1       100.0   30
04/03/11        5:00 p  76.7    81.0    76.7    72      67.0    3.0     SW      1.50
6.0     WSW     76.7    78.8    78.8    85.5    30.042  0.01    0.18    204     8.77
671     0.5     0.11    1.6     0.000   0.244   71.5    38      44.5    69.2
0.011   698     1       100.0   30
04/03/11        5:30 p  77.3    77.3    76.2    74      68.4    4.0     ENE     2.00
11.0    NE      77.3    79.7    79.7    84.9    30.039  0.00    0.00    157     6.75
308     0.3     0.06    0.6     0.000   0.256   73.6    44      50.3    72.8
0.000   685     1       100.0   30
04/03/11        6:00 p  77.8    78.0    77.2    67      66.0    6.0     ENE     3.00
12.0    ENE     77.8    79.4    79.4    81.5    30.037  0.00    0.00    202     8.69
274     0.1     0.02    0.5     0.000   0.267   75.4    43      51.3    74.9
0.006   680     1       99.4    30
04/03/11        6:30 p  76.9    77.8    76.9    67      65.1    8.0     ENE     4.00
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12.0    ENE     76.4    78.4    77.9    76.8    30.046  0.00    0.00    48      2.06
97      0.0     0.00    0.0     0.000   0.248   76.6    42      51.8    75.9
0.000   680     1       99.4    30
04/03/11        7:00 p  75.7    76.9    75.7    68      64.4    8.0     ENE     4.00
13.0    NE      75.2    77.3    76.8    74.7    30.048  0.00    0.00    3       0.13
14      0.0     0.00    0.0     0.000   0.223   76.9    42      52.1    76.2
0.003   680     1       99.4    30
04/03/11        7:30 p  75.0    75.7    75.0    70      64.5    7.0     ENE     3.50
13.0    ENE     75.0    76.7    76.7    74.4    30.051  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.208   77.1    42      52.2    76.4
0.000   682     1       99.7    30
04/03/11        8:00 p  74.4    75.0    74.4    71      64.4    6.0     ENE     3.00
12.0    ENE     74.4    76.1    76.1    73.8    30.058  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.196   77.1    42      52.2    76.4
0.003   677     1       99.0    30
04/03/11        8:30 p  74.1    74.4    73.9    72      64.5    6.0     ENE     3.00
11.0    ENE     74.1    75.8    75.8    73.5    30.069  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.190   76.9    42      52.1    76.2
0.000   677     1       99.0    30
04/03/11        9:00 p  74.1    74.1    74.0    71      64.1    6.0     ENE     3.00
11.0    ENE     74.1    75.8    75.8    73.5    30.083  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.190   74.9    37      46.9    73.9
0.002   676     1       98.8    30
04/03/11        9:30 p  74.0    74.1    73.8    71      64.0    6.0     ENE     3.00
14.0    ENE     74.0    75.7    75.7    73.3    30.087  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.188   72.2    36      43.8    70.0
0.000   674     1       98.5    30
04/03/11        10:00 p 73.9    74.0    73.9    70      63.5    7.0     ENE     3.50
14.0    ENE     73.9    75.5    75.5    73.1    30.097  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.185   70.6    36      42.3    67.8
0.003   685     1       100.0   30
04/03/11        10:30 p 73.7    74.0    73.7    70      63.3    7.0     ENE     3.50
13.0    ENE     73.7    75.1    75.1    72.7    30.099  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.181   70.8    46      49.0    68.9
0.000   694     1       100.0   30
04/03/11        11:00 p 73.6    73.7    73.6    70      63.2    6.0     NE      3.00
12.0    NE      73.6    75.0    75.0    72.6    30.099  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.179   71.3    47      50.0    69.8
0.003   687     1       100.0   30
04/03/11        11:30 p 73.5    73.6    73.5    69      62.7    5.0     NE      2.50
11.0    NE      73.5    74.8    74.8    72.4    30.091  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.177   72.4    42      48.0    70.9
0.000   693     1       100.0   30
04/04/11        12:00 a 73.2    73.6    73.2    69      62.4    4.0     ENE     2.00
9.0     NE      73.2    74.3    74.3    71.9    30.092  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.171   69.9    38      43.1    67.1
0.002   692     1       100.0   30
04/04/11        12:30 a 72.9    73.3    72.8    70      62.5    4.0     NE      2.00
7.0     NE      72.9    74.0    74.0    71.6    30.083  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.165   69.1    46      47.4    67.3
0.000   696     1       100.0   30
04/04/11        1:00 a  73.2    73.2    72.9    70      62.8    5.0     NE      2.50
10.0    ENE     73.2    74.4    74.4    72.0    30.071  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.171   71.0    47      49.7    69.3
0.002   696     1       100.0   30
04/04/11        1:30 a  73.1    73.3    73.1    71      63.1    6.0     NE      3.00
12.0    ENE     73.1    74.3    74.3    71.9    30.054  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.169   72.0    47      50.7    70.8
0.000   697     1       100.0   30
04/04/11        2:00 a  72.9    73.1    72.9    69      62.1    5.0     NE      2.50
10.0    ENE     72.9    73.9    73.9    71.5    30.036  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.165   72.5    42      48.1    71.1
0.002   695     1       100.0   30
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04/04/11        2:30 a  73.1    73.1    72.9    70      62.7    5.0     NE      2.50
12.0    NNE     73.1    74.2    74.2    71.8    30.029  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.169   69.7    38      42.9    66.9
0.000   697     1       100.0   30
04/04/11        3:00 a  73.1    73.1    73.0    69      62.3    5.0     NE      2.50
11.0    ENE     73.1    74.2    74.2    71.8    30.017  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.169   68.9    47      47.8    67.2
0.002   693     1       100.0   30
04/04/11        3:30 a  73.1    73.1    73.0    70      62.7    9.0     ENE     4.50
14.0    NE      71.7    74.2    72.8    70.6    30.013  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.169   70.6    48      50.0    68.9
0.000   692     1       100.0   30
04/04/11        4:00 a  72.8    73.1    72.8    71      62.8    7.0     ENE     3.50
12.0    ENE     72.8    73.9    73.9    71.5    30.011  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.163   71.8    48      51.0    70.6
0.003   690     1       100.0   30
04/04/11        4:30 a  71.9    72.8    71.9    72      62.4    4.0     ENE     2.00
9.0     ENE     71.9    72.7    72.7    70.3    30.017  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.144   72.2    45      49.7    70.9
0.000   688     1       100.0   30
04/04/11        5:00 a  70.7    71.9    70.7    75      62.4    2.0     NE      1.00
5.0     NE      70.7    71.4    71.4    69.0    30.023  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.119   69.6    40      44.2    67.0
0.002   697     1       100.0   30
04/04/11        5:30 a  70.1    70.7    69.9    78      62.9    3.0     ENE     1.50
7.0     ENE     70.1    71.0    71.0    68.6    30.021  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.106   69.2    50      49.8    67.7
0.000   691     1       100.0   30
04/04/11        6:00 a  70.1    70.4    70.1    77      62.6    2.0     ENE     1.00
5.0     ENE     70.1    70.9    70.9    68.5    30.028  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.106   70.4    48      49.8    68.6
0.001   696     1       100.0   30
04/04/11        6:30 a  71.0    71.0    70.0    78      63.8    3.0     NE      1.50
8.0     NE      71.0    72.1    72.1    69.8    30.041  0.00    0.00    1       0.04
7       0.0     0.00    0.0     0.000   0.125   69.9    50      50.4    68.2
0.000   695     1       100.0   30
04/04/11        7:00 a  71.7    71.7    71.0    75      63.4    4.0     NE      2.00
9.0     ENE     71.7    72.6    72.6    70.6    30.050  0.00    0.00    16      0.69
30      0.0     0.00    0.0     0.000   0.140   70.1    43      46.6    67.7
0.001   691     1       100.0   30
04/04/11        7:30 a  73.7    73.7    71.7    72      64.1    5.0     ENE     2.50
11.0    ENE     73.7    75.3    75.3    78.4    30.056  0.00    0.00    100     4.30
174     0.0     0.00    0.5     0.000   0.181   68.4    41      43.8    66.1
0.000   689     1       100.0   30
04/04/11        8:00 a  75.5    75.5    73.7    69      64.6    7.0     ENE     3.50
13.0    ENE     75.5    77.2    77.2    83.1    30.057  0.00    0.00    193     8.30
278     0.6     0.13    0.8     0.000   0.219   68.5    40      43.2    66.1
0.005   689     1       100.0   30
04/04/11        8:30 a  77.1    77.1    75.4    63      63.5    9.0     ENE     4.50
17.0    ENE     75.9    78.2    77.0    85.5    30.062  0.00    0.00    353
15.18   415     1.2     0.26    1.5     0.000   0.252   70.8    47      49.6    69.0
0.000   680     1       99.4    30
04/04/11        9:00 a  78.2    78.2    77.1    62      64.1    10.0    ENE     5.00
17.0    ENE     76.4    79.3    77.5    86.7    30.065  0.00    0.00    463
19.91   510     1.9     0.41    2.3     0.000   0.275   72.4    48      51.6    71.5
0.013   683     1       99.9    30
04/04/11        9:30 a  78.1    79.2    78.1    62      64.0    9.0     ENE     4.50
16.0    ENE     76.9    79.2    78.0    85.9    30.059  0.00    0.00    390
16.77   643     2.3     0.49    3.1     0.000   0.273   72.7    42      48.3    71.4
0.000   681     1       99.6    30
04/04/11        10:00 a 79.9    79.9    77.7    56      62.8    10.0    ENE     5.00
17.0    ENE     78.3    80.7    79.1    86.6    30.059  0.00    0.00    419
18.02   628     2.8     0.60    4.0     0.000   0.310   71.8    40      46.2    69.8
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0.014   664     1       97.1    30
04/04/11        10:30 a 79.8    80.6    79.8    55      62.2    11.0    ENE     5.50
19.0    NE      77.9    80.5    78.6    86.8    30.048  0.00    0.00    520
22.36   800     3.8     0.81    4.9     0.000   0.308   71.8    40      46.2    69.8
0.000   679     1       99.3    30
04/04/11        11:00 a 82.0    82.0    79.8    54      63.7    8.0     ENE     4.00
20.0    ENE     81.7    83.2    82.9    93.8    30.049  0.00    0.00    726
31.22   1062    5.2     1.11    6.9     0.000   0.354   71.8    41      46.8    69.9
0.020   679     1       99.3    30
04/04/11        11:30 a 82.0    82.2    80.7    53      63.2    9.0     ENE     4.50
19.0    NE      81.1    83.1    82.2    92.7    30.038  0.00    0.00    714
30.71   905     5.2     1.11    7.1     0.000   0.354   71.8    40      46.2    69.8
0.000   680     1       99.4    30
04/04/11        12:00 p 83.6    84.5    82.0    49      62.4    9.0     ENE     4.50
20.0    NE      82.9    85.0    84.3    93.9    30.030  0.00    0.00    943
40.55   1202    7.4     1.59    8.6     0.000   0.387   72.4    40      46.7    70.7
0.024   685     1       100.0   30
04/04/11        12:30 p 81.3    83.6    81.0    53      62.5    7.0     ENE     3.50
17.0    ENE     81.3    82.1    82.1    89.3    30.024  0.00    0.00    391
16.82   617     4.2     0.90    5.7     0.000   0.340   72.4    39      46.0    70.6
0.000   689     1       100.0   30
04/04/11        1:00 p  78.5    81.6    78.5    65      65.8    7.0     NW      3.50
18.0    WNW     78.5    80.0    80.0    85.3    30.007  0.00    0.00    283
12.17   330     3.2     0.69    3.7     0.000   0.281   72.0    38      45.0    69.9
0.012   691     1       100.0   30
04/04/11        1:30 p  78.0    78.4    77.5    68      66.6    6.0     W       3.00
16.0    W       78.0    79.8    79.8    83.1    29.998  0.00    0.00    187     8.04
243     1.9     0.41    2.6     0.000   0.271   71.7    38      44.7    69.5
0.000   692     1       100.0   30
04/04/11        2:00 p  77.7    78.0    77.5    69      66.7    8.0     W       4.00
16.0    W       77.2    79.5    79.0    83.5    29.980  0.00    0.00    241
10.36   272     2.3     0.49    2.6     0.000   0.265   71.3    37      43.7    68.8
0.008   695     1       100.0   30
04/04/11        2:30 p  78.7    78.7    77.5    69      67.7    9.0     WNW     4.50
15.0    W       77.6    80.8    79.7    85.9    29.971  0.00    0.00    329
14.15   715     3.2     0.69    4.9     0.000   0.285   71.3    37      43.7    68.8
0.000   694     1       100.0   30
04/04/11        3:00 p  77.9    79.2    77.6    69      66.9    10.0    WNW     5.00
17.0    W       76.1    79.8    78.0    84.8    29.966  0.00    0.00    358
15.40   763     2.7     0.58    4.2     0.000   0.269   71.3    38      44.4    68.9
0.013   695     1       100.0   30
04/04/11        3:30 p  77.5    78.5    77.3    69      66.5    11.0    WNW     5.50
18.0    W       75.3    79.3    77.1    82.3    29.961  0.00    0.00    261
11.22   461     2.3     0.49    4.6     0.000   0.260   71.7    43      48.0    69.9
0.000   702     1       100.0   30
04/04/11        4:00 p  77.4    78.5    77.3    69      66.4    8.0     WNW     4.00
15.0    W       76.9    79.2    78.7    86.0    29.954  0.00    0.00    295
12.69   807     1.7     0.36    2.9     0.000   0.258   71.8    38      44.8    69.6
0.011   695     1       100.0   30
04/04/11        4:30 p  78.7    78.7    77.3    68      67.2    7.0     W       3.50
13.0    W       78.7    80.7    80.7    88.7    29.949  0.00    0.00    275
11.83   501     1.2     0.26    1.5     0.000   0.285   71.1    37      43.5    68.5
0.000   694     1       100.0   30
04/04/11        5:00 p  78.0    80.0    77.9    68      66.6    6.0     W       3.00
11.0    W       78.0    79.8    79.8    89.7    29.951  0.00    0.00    311
13.37   578     0.7     0.15    1.3     0.000   0.271   69.9    38      43.1    67.1
0.010   694     1       100.0   30
04/04/11        5:30 p  77.3    78.0    77.3    66      65.1    4.0     WNW     2.00
11.0    W       77.3    78.8    78.8    80.7    29.954  0.00    0.00    69      2.97
141     0.0     0.00    0.0     0.000   0.256   69.1    37      41.7    66.3
0.000   699     1       100.0   30
04/04/11        6:00 p  77.3    77.3    77.0    60      62.3    4.0     ENE     2.00
12.0    ENE     77.3    78.1    78.1    77.5    29.959  0.00    0.00    66      2.84
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74      0.0     0.00    0.0     0.000   0.256   69.7    43      46.2    67.4
0.003   692     1       100.0   30
04/04/11        6:30 p  76.6    77.3    76.6    62      62.6    8.0     NE      4.00
15.0    NE      76.1    77.6    77.1    76.2    29.959  0.00    0.00    46      1.98
63      0.0     0.00    0.0     0.000   0.242   71.7    46      49.8    70.2
0.000   693     1       100.0   30
04/04/11        7:00 p  75.3    76.6    75.3    65      62.7    10.0    ENE     5.00
16.0    NE      73.3    76.6    74.6    72.8    29.957  0.00    0.00    5       0.22
19      0.0     0.00    0.0     0.000   0.215   73.3    45      50.7    72.5
0.004   698     1       100.0   30
04/04/11        7:30 p  74.5    75.3    74.5    67      62.8    10.0    ENE     5.00
15.0    NE      72.5    75.9    73.9    72.1    29.960  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.198   74.0    45      51.3    73.4
0.000   697     1       100.0   30
04/04/11        8:00 p  74.1    74.5    74.1    67      62.4    12.0    ENE     6.00
20.0    ENE     71.2    75.5    72.6    70.9    29.963  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.190   74.3    45      51.6    73.8
0.004   696     1       100.0   30
04/04/11        8:30 p  73.7    74.1    73.7    67      62.1    11.0    ENE     5.50
18.0    NE      71.2    74.9    72.4    70.6    29.965  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.181   74.7    45      51.9    74.3
0.000   696     1       100.0   30
04/04/11        9:00 p  73.6    73.7    73.6    67      62.0    12.0    ENE     6.00
19.0    ENE     70.7    74.8    71.9    70.2    29.972  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.179   74.9    45      52.1    74.6
0.004   695     1       100.0   30
04/04/11        9:30 p  73.6    73.7    73.5    67      62.0    12.0    ENE     6.00
19.0    ENE     70.7    74.8    71.9    70.2    29.984  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.179   74.9    46      52.7    74.6
0.000   698     1       100.0   30
04/04/11        10:00 p 73.7    73.7    73.5    66      61.6    10.0    NE      5.00
17.0    ENE     71.7    74.8    72.8    71.0    29.994  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.181   75.1    46      52.9    74.9
0.004   694     1       100.0   30
04/04/11        10:30 p 73.7    73.8    73.7    66      61.6    8.0     NE      4.00
16.0    NE      73.2    74.8    74.3    72.3    30.000  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.181   74.9    46      52.7    74.6
0.000   691     1       100.0   30
04/04/11        11:00 p 73.7    73.7    73.6    66      61.6    9.0     NE      4.50
16.0    NE      72.4    74.8    73.5    71.6    30.000  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.181   74.9    46      52.7    74.6
0.003   695     1       100.0   30
04/04/11        11:30 p 73.7    73.7    73.6    65      61.2    10.0    ENE     5.00
18.0    NE      71.7    74.7    72.7    70.9    29.992  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.181   75.1    46      52.9    74.9
0.000   695     1       100.0   30
04/05/11        12:00 a 73.8    73.8    73.6    64      60.9    11.0    NE      5.50
18.0    ENE     71.3    74.8    72.3    70.4    29.985  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.183   75.1    46      52.9    74.9
0.004   676     1       98.8    30
04/05/11        12:30 a 73.6    73.8    73.6    67      62.0    11.0    ENE     5.50
18.0    NE      71.1    74.8    72.3    70.5    29.970  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.179   75.1    47      53.5    74.9
0.000   674     1       98.5    30
04/05/11        1:00 a  73.5    73.6    73.5    67      61.9    11.0    ENE     5.50
17.0    NE      71.0    74.6    72.1    70.3    29.966  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.177   75.1    47      53.5    74.9
0.004   674     1       98.5    30
04/05/11        1:30 a  72.9    73.5    72.9    68      61.7    8.0     ENE     4.00
17.0    ENE     72.4    73.8    73.3    71.3    29.964  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.165   75.1    47      53.5    74.9
0.000   678     1       99.1    30
04/05/11        2:00 a  72.5    72.9    72.4    71      62.6    7.0     ENE     3.50
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16.0    NE      72.5    73.5    73.5    71.4    29.956  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.156   74.9    47      53.3    74.7
0.003   681     1       99.6    30
04/05/11        2:30 a  72.2    72.5    72.2    72      62.7    6.0     ENE     3.00
12.0    ENE     72.2    73.1    73.1    71.0    29.956  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.150   74.9    47      53.3    74.7
0.000   682     1       99.7    30
04/05/11        3:00 a  72.4    72.4    72.1    73      63.3    4.0     NE      2.00
12.0    NE      72.4    73.5    73.5    71.5    29.944  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.154   74.7    47      53.1    74.5
0.002   679     1       99.3    30
04/05/11        3:30 a  72.8    72.8    72.4    71      62.8    8.0     NE      4.00
14.0    ENE     72.3    73.9    73.4    71.4    29.939  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.163   74.7    47      53.1    74.5
0.000   673     1       98.4    30
04/05/11        4:00 a  72.4    72.8    72.4    71      62.5    10.0    ENE     5.00
18.0    ENE     70.3    73.3    71.2    69.4    29.938  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.154   74.7    48      53.7    74.5
0.003   688     1       100.0   30
04/05/11        4:30 a  73.0    73.0    72.4    69      62.2    9.0     ENE     4.50
15.0    ENE     71.6    74.0    72.6    70.7    29.943  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.167   73.8    40      48.0    72.8
0.000   691     1       100.0   30
04/05/11        5:00 a  72.6    73.0    72.6    70      62.3    9.0     ENE     4.50
15.0    ENE     71.2    73.5    72.1    70.2    29.945  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.158   71.1    38      44.2    68.6
0.003   697     1       100.0   30
04/05/11        5:30 a  72.2    72.6    72.2    71      62.3    9.0     ENE     4.50
14.0    ENE     70.8    73.0    71.6    69.7    29.945  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.150   69.6    37      42.2    66.7
0.000   696     1       100.0   30
04/05/11        6:00 a  72.4    72.4    72.2    70      62.1    9.0     ENE     4.50
15.0    ENE     71.0    73.3    71.9    70.0    29.948  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.154   69.7    42      45.6    67.3
0.003   694     1       100.0   30
04/05/11        6:30 a  72.4    72.5    72.4    69      61.7    10.0    ENE     5.00
17.0    ENE     70.3    73.2    71.1    69.3    29.956  0.00    0.00    1       0.04
11      0.0     0.00    0.0     0.000   0.154   69.9    43      46.4    67.5
0.000   695     1       100.0   30
04/05/11        7:00 a  72.8    72.8    72.4    69      62.0    9.0     ENE     4.50
16.0    NE      71.4    73.7    72.3    71.1    29.964  0.00    0.00    34      1.46
60      0.0     0.00    0.0     0.000   0.163   68.4    40      43.1    66.0
0.003   701     1       100.0   30
04/05/11        7:30 a  73.3    73.3    72.8    68      62.1    9.0     ENE     4.50
16.0    E       71.9    74.4    73.0    75.3    29.969  0.00    0.00    85      3.66
118     0.0     0.00    0.0     0.000   0.173   67.9    39      42.0    65.4
0.000   697     1       100.0   30
04/05/11        8:00 a  74.0    74.0    73.3    67      62.3    10.0    ENE     5.00
18.0    NE      72.0    75.4    73.4    76.7    29.975  0.00    0.00    128     5.50
179     0.6     0.13    3.1     0.000   0.188   69.9    46      48.2    67.8
0.006   696     1       100.0   30
04/05/11        8:30 a  75.8    76.0    74.1    63      62.3    10.0    ENE     5.00
17.0    ENE     73.9    76.8    74.9    81.7    29.979  0.00    0.00    285
12.26   396     1.2     0.26    3.4     0.000   0.225   71.0    45      48.6    69.1
0.000   691     1       100.0   30
04/05/11        9:00 a  77.4    77.4    75.4    60      62.4    11.0    ENE     5.50
18.0    ENE     75.1    78.2    75.9    83.8    29.985  0.00    0.00    396
17.03   533     1.6     0.34    2.2     0.000   0.258   70.3    41      45.5    67.8
0.012   696     1       100.0   30
04/05/11        9:30 a  77.6    78.0    77.4    59      62.1    12.0    ENE     6.00
19.0    ENE     75.1    78.4    75.9    83.7    29.988  0.00    0.00    446
19.18   577     2.3     0.49    2.6     0.000   0.262   70.8    41      45.9    68.4
0.000   692     1       100.0   30
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WMH002596

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04/05/11        10:00 a 79.8    79.8    77.6    57      63.2    9.0     ENE     4.50
17.0    ENE     78.7    80.7    79.6    89.6    29.995  0.00    0.00    592
25.46   740     3.3     0.71    4.1     0.000   0.308   71.8    47      50.5    70.5
0.017   691     1       100.0   30
04/05/11        10:30 a 80.1    80.3    79.2    55      62.5    8.0     NE      4.00
16.0    NE      79.7    80.8    80.4    91.1    29.987  0.00    0.00    684
29.42   802     4.3     0.92    5.2     0.000   0.315   73.1    41      48.0    71.9
0.000   692     1       100.0   30
04/05/11        11:00 a 81.2    81.7    80.1    52      61.9    5.0     NE      2.50
11.0    NE      81.2    81.8    81.8    91.9    29.976  0.00    0.00    560
24.08   969     4.4     0.94    6.2     0.000   0.337   73.6    39      47.1    72.5
0.018   690     1       100.0   30
04/05/11        11:30 a 78.3    82.0    78.3    60      63.3    6.0     NE      3.00
14.0    NW      78.3    79.3    79.3    88.2    29.977  0.00    0.00    477
20.51   1046    4.3     0.92    6.8     0.000   0.277   73.8    38      46.6    72.7
0.000   698     1       100.0   30
04/05/11        12:00 p 76.9    78.3    76.9    64      63.8    8.0     WNW     4.00
15.0    NW      76.4    78.1    77.6    81.3    29.971  0.00    0.00    216     9.29
851     2.4     0.51    5.9     0.000   0.248   73.3    37      45.4    71.8
0.012   689     1       100.0   30
04/05/11        12:30 p 77.1    77.3    76.9    63      63.5    7.0     WNW     3.50
14.0    WNW     77.1    78.2    78.2    81.8    29.968  0.00    0.00    204     8.77
264     2.1     0.45    2.6     0.000   0.252   72.0    37      44.3    69.8
0.000   687     1       100.0   30
04/05/11        1:00 p  78.2    78.3    77.1    62      64.1    2.0     N       1.00
7.0     S       78.2    79.3    79.3    82.7    29.963  0.00    0.00    195     8.39
230     1.9     0.41    2.2     0.000   0.275   71.3    37      43.7    68.8
0.007   687     1       100.0   30
04/05/11        1:30 p  78.3    79.0    77.7    59      62.8    5.0     SSE     2.50
12.0    SSE     78.3    79.2    79.2    84.1    29.943  0.00    0.00    265
11.40   557     2.5     0.54    4.6     0.000   0.277   71.5    37      43.8    69.1
0.000   681     1       99.6    30
04/05/11        2:00 p  79.8    80.2    78.2    54      61.7    7.0     ESE     3.50
14.0    SE      79.8    80.4    80.4    85.9    29.932  0.00    0.00    297
12.77   657     2.9     0.62    5.3     0.000   0.308   71.3    37      43.7    68.8
0.010   688     1       100.0   30
04/05/11        2:30 p  80.0    81.7    79.5    55      62.4    8.0     SE      4.00
15.0    SE      79.6    80.7    80.3    88.1    29.915  0.00    0.00    416
17.89   1092    4.2     0.90    6.4     0.000   0.313   71.5    37      43.8    69.1
0.000   691     1       100.0   30
04/05/11        3:00 p  81.3    82.3    80.1    54      63.1    8.0     SE      4.00
16.0    SSE     80.9    82.2    81.8    92.1    29.907  0.00    0.00    700
30.10   1079    4.4     0.94    5.6     0.000   0.340   72.0    38      45.0    69.9
0.020   686     1       100.0   30
04/05/11        3:30 p  79.5    82.1    79.5    59      63.9    8.0     SE      4.00
17.0    ESE     79.1    80.6    80.2    90.8    29.904  0.00    0.00    621
26.71   872     3.3     0.71    4.4     0.000   0.302   72.0    38      45.0    69.9
0.000   675     1       98.7    30
04/05/11        4:00 p  80.4    80.7    78.7    59      64.8    7.0     SE      3.50
18.0    SSE     80.4    81.7    81.7    92.1    29.896  0.00    0.00    466
20.04   754     2.2     0.47    2.8     0.000   0.321   71.3    38      44.4    68.9
0.017   681     1       99.6    30
04/05/11        4:30 p  78.9    80.9    78.9    62      64.8    10.0    SE      5.00
18.0    SE      77.2    80.2    78.5    86.0    29.892  0.00    0.00    298
12.82   605     1.4     0.30    1.7     0.000   0.290   70.8    38      43.9    68.2
0.000   677     1       99.0    30
04/05/11        5:00 p  78.7    80.1    78.7    63      65.0    9.0     SE      4.50
18.0    SE      77.6    80.1    79.0    86.7    29.892  0.00    0.00    279
12.00   564     0.8     0.17    1.3     0.000   0.285   70.3    38      43.5    67.5
0.012   675     1       98.7    30
04/05/11        5:30 p  77.9    78.7    77.8    59      62.4    6.0     SE      3.00
19.0    SE      77.9    78.7    78.7    80.4    29.896  0.00    0.00    66      2.84
102     0.1     0.02    0.5     0.000   0.269   70.1    44      47.2    67.8
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WMH002597

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0.000   678     1       99.1    30
04/05/11        6:00 p  77.2    77.9    77.2    61      62.7    7.0     ENE     3.50
13.0    ENE     77.2    78.1    78.1    77.0    29.898  0.00    0.00    42      1.81
65      0.0     0.00    0.0     0.000   0.254   70.4    41      45.6    67.9
0.004   680     1       99.4    30
04/05/11        6:30 p  76.4    77.2    76.4    62      62.4    7.0     ENE     3.50
12.0    ENE     76.4    77.3    77.3    75.4    29.907  0.00    0.00    6       0.26
9       0.0     0.00    0.0     0.000   0.238   72.0    45      49.5    70.6
0.000   681     1       99.6    30
04/05/11        7:00 p  75.9    76.4    75.9    62      61.9    7.0     ENE     3.50
14.0    ENE     75.9    76.8    76.8    74.7    29.919  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.227   73.4    45      50.8    72.6
0.003   684     1       100.0   30
04/05/11        7:30 p  75.3    75.9    75.3    63      61.8    6.0     ENE     3.00
12.0    NE      75.3    76.4    76.4    74.3    29.927  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.215   74.3    44      51.0    73.7
0.000   695     1       100.0   30
04/05/11        8:00 p  75.0    75.3    75.0    64      62.0    6.0     NE      3.00
11.0    ENE     75.0    76.2    76.2    74.1    29.936  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.208   74.7    43      50.7    74.1
0.003   693     1       100.0   30
04/05/11        8:30 p  74.4    75.0    74.4    65      61.9    6.0     ENE     3.00
12.0    NE      74.4    75.6    75.6    73.5    29.937  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.196   74.9    43      50.9    74.4
0.000   698     1       100.0   30
04/05/11        9:00 p  73.9    74.4    73.9    66      61.8    6.0     ENE     3.00
10.0    ENE     73.9    75.1    75.1    73.0    29.948  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.185   75.1    43      51.1    74.6
0.003   699     1       100.0   30
04/05/11        9:30 p  73.7    73.9    73.7    68      62.5    7.0     ENE     3.50
12.0    ENE     73.7    75.0    75.0    73.0    29.959  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.181   75.1    43      51.1    74.6
0.000   696     1       100.0   30
04/05/11        10:00 p 73.3    73.7    73.3    70      62.9    5.0     ENE     2.50
10.0    NE      73.3    74.6    74.6    72.6    29.962  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.173   75.1    43      51.1    74.6
0.003   700     1       100.0   30
04/05/11        10:30 p 73.2    73.3    73.0    70      62.8    6.0     ENE     3.00
11.0    NE      73.2    74.4    74.4    72.4    29.961  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.171   75.1    43      51.1    74.6
0.000   697     1       100.0   30
04/05/11        11:00 p 72.7    73.3    72.7    70      62.3    3.0     NE      1.50
6.0     NE      72.7    73.7    73.7    71.7    29.967  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.160   75.1    43      51.1    74.6
0.002   694     1       100.0   30
04/05/11        11:30 p 72.2    72.7    72.2    73      63.1    4.0     NE      2.00
9.0     NE      72.2    73.2    73.2    71.2    29.968  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
0.000   693     1       100.0   30
04/06/11        12:00 a 72.2    72.3    72.1    73      63.1    5.0     NE      2.50
7.0     NE      72.2    73.2    73.2    71.2    29.963  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   699     1       100.0   30
04/06/11        12:30 a 72.7    72.7    72.2    73      63.5    5.0     NE      2.50
9.0     NE      72.7    73.9    73.9    71.9    29.959  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.160   74.7    44      51.3    74.2
0.000   697     1       100.0   30
04/06/11        1:00 a  72.2    72.7    72.2    73      63.1    4.0     NE      2.00
7.0     NE      72.2    73.2    73.2    71.2    29.951  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   699     1       100.0   30
04/06/11        1:30 a  71.9    72.2    71.8    74      63.2    4.0     NE      2.00
6.0     NE      71.9    72.8    72.8    70.8    29.951  0.00    0.00    0       0.00
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0        0.0      0.00     0.0      0.000    0.144    74.7     44       51.3     74.2
0.000    695      1        100.0    30
04/06/11          2:00 a   71.9     71.9     71.7     74       63.2     5.0      NE       2.50
7.0      NE       71.9     72.8     72.8     70.8     29.934   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
0.002    694      1        100.0    30
04/06/11          2:30 a   72.1     72.1     71.9     73       63.0     5.0      NE       2.50
10.0     ENE      72.1     73.0     73.0     71.0     29.928   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.148    74.5     45       51.8     74.0
0.000    697      1        100.0    30
04/06/11          3:00 a   72.1     72.2     72.1     73       63.0     5.0      ENE      2.50
9.0      ENE      72.1     73.0     73.0     71.0     29.911   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.148    74.5     45       51.8     74.0
0.002    699      1        100.0    30
04/06/11          3:30 a   71.9     72.1     71.9     74       63.2     7.0      NE       3.50
13.0     NE       71.9     72.8     72.8     70.8     29.902   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.144    74.5     45       51.8     74.0
0.000    699      1        100.0    30
04/06/11          4:00 a   71.9     72.1     71.9     75       63.5     7.0      ENE      3.50
12.0     ENE      71.9     72.9     72.9     70.9     29.902   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    699      1        100.0    30
04/06/11          4:30 a   71.7     72.0     71.7     75       63.4     7.0      ENE      3.50
12.0     ENE      71.7     72.6     72.6     70.6     29.906   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.140    73.4     39       46.9     72.2
0.000    698      1        100.0    30
04/06/11          5:00 a   71.3     71.8     71.3     75       63.0     5.0      ENE      2.50
10.0     ENE      71.3     72.2     72.2     70.2     29.911   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.131    70.8     37       43.2     68.1
0.002    701      1        100.0    30
04/06/11          5:30 a   70.6     71.3     70.6     76       62.7     2.0      ENE      1.00
4.0      ENE      70.6     71.4     71.4     69.4     29.919   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.117    69.1     36       41.0     66.2
0.000    696      1        100.0    30
04/06/11          6:00 a   70.1     70.6     70.0     77       62.6     2.0      ENE      1.00
4.0      ENE      70.1     70.9     70.9     68.9     29.926   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.106    69.2     42       45.1     66.9
0.001    686      1        100.0    30
04/06/11          6:30 a   70.2     70.2     69.9     78       63.0     3.0      ENE      1.50
7.0      ENE      70.2     71.1     71.1     69.1     29.933   0.00     0.00     0        0.00
5        0.0      0.00     0.0      0.000    0.108    69.4     42       45.3     67.1
0.000    681      1        99.6     30
04/06/11          7:00 a   70.9     70.9     70.2     77       63.3     3.0      ENE      1.50
6.0      ENE      70.9     71.9     71.9     70.5     29.940   0.00     0.00     26       1.12
49       0.0      0.00     0.0      0.000    0.123    67.9     39       42.0     65.4
0.001    684      1        100.0    30
04/06/11          7:30 a   73.1     73.1     70.9     73       63.9     5.0      ENE      2.50
10.0     ENE      73.1     74.5     74.5     76.8     29.946   0.00     0.00     79       3.40
107      0.1      0.02     2.7      0.000    0.169    67.0     39       41.2     64.4
0.000    679      1        99.3     30
04/06/11          8:00 a   74.1     74.1     73.1     69       63.3     9.0      ENE      4.50
15.0     ENE      72.8     75.6     74.3     77.6     29.947   0.00     0.00     125      5.38
146      0.4      0.09     3.0      0.000    0.190    66.8     39       41.0     64.2
0.004    679      1        99.3     30
04/06/11          8:30 a   75.5     75.5     74.1     68       64.2     10.0     ENE      5.00
16.0     ENE      73.6     77.1     75.2     79.8     29.949   0.00     0.00     190      8.17
221      0.8      0.17     0.8      0.000    0.219    68.2     50       48.8     66.9
0.000    672      1        98.2     30
04/06/11          9:00 a   75.8     75.8     75.4     67       64.1     10.0     ENE      5.00
16.0     NE       73.9     77.2     75.3     78.7     29.962   0.00     0.00     169      7.27
188      0.9      0.19     3.3      0.000    0.225    69.6     52       51.2     68.2
0.008    680      1        99.4     30
04/06/11          9:30 a   77.5     77.5     75.9     65       64.8     11.0     ENE      5.50
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WMH002599

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21.0     ENE      75.3     78.9     76.7     82.5     29.972   0.00     0.00     304
13.07    390      1.5      0.32     2.0      0.000    0.260    70.3     52       51.8     68.9
0.000    683      1        99.9     30
04/06/11          10:00 a  76.1     77.6     76.1     72       66.4     11.0     ENE      5.50
20.0     ENE      73.8     78.2     75.9     80.2     29.975   0.00     0.00     245
10.54    403      1.4      0.30     2.1      0.000    0.231    71.0     50       51.4     69.6
0.010    680      1        99.4     30
04/06/11          10:30 a  78.5     78.7     76.0     68       67.1     8.0      ESE      4.00
17.0     SE       78.1     80.4     80.0     88.3     29.967   0.00     0.00     445
19.14    621      2.9      0.62     5.3      0.000    0.281    69.9     43       46.4     67.5
0.000    691      1        100.0    30
04/06/11          11:00 a  78.7     78.8     78.3     67       66.8     8.0      SE       4.00
17.0     SSE      78.3     80.5     80.1     88.9     29.966   0.00     0.00     492
21.16    527      3.3      0.71     3.4      0.000    0.285    69.6     42       45.5     67.2
0.014    689      1        100.0    30
04/06/11          11:30 a  78.1     79.0     78.1     69       67.1     7.0      SE       3.50
16.0     SSE      78.1     80.0     80.0     88.1     29.973   0.00     0.00     430
18.49    457      3.2      0.69     3.4      0.000    0.273    69.4     41       44.7     67.0
0.000    693      1        100.0    30
04/06/11          12:00 p  77.6     78.4     77.6     72       67.9     4.0      SE       2.00
12.0     SE       77.6     79.8     79.8     86.5     29.974   0.00     0.00     339
14.58    388      2.6      0.56     3.0      0.000    0.262    69.2     40       43.8     66.7
0.011    693      1        100.0    30
04/06/11          12:30 p  77.6     77.7     77.1     70       67.0     7.0      SE       3.50
15.0     SSE      77.6     79.6     79.6     85.5     29.968   0.00     0.00     310
13.33    350      2.5      0.54     2.7      0.000    0.262    69.1     40       43.8     66.7
0.000    692      1        100.0    30
04/06/11          1:00 p   78.7     78.7     77.6     68       67.2     5.0      SSE      2.50
12.0     SE       78.7     80.7     80.7     88.6     29.964   0.00     0.00     407
17.50    515      3.1      0.66     3.9      0.000    0.285    68.9     40       43.6     66.5
0.011    690      1        100.0    30
04/06/11          1:30 p   78.7     79.5     78.3     64       65.5     3.0      S        1.50
11.0     SSW      78.7     80.2     80.2     88.6     29.954   0.00     0.00     436
18.75    563      3.3      0.71     3.9      0.000    0.285    69.1     40       43.8     66.7
0.000    692      1        100.0    30
04/06/11          2:00 p   77.9     78.7     77.4     68       66.5     3.0      S        1.50
10.0     SSW      77.9     79.7     79.7     87.2     29.951   0.00     0.00     376
16.17    439      2.9      0.62     3.4      0.000    0.269    69.9     46       48.2     67.8
0.011    695      1        100.0    30
04/06/11          2:30 p   77.4     77.8     77.0     67       65.6     3.0      SSE      1.50
7.0      S        77.4     79.0     79.0     85.1     29.934   0.00     0.00     298
12.82    339      2.2      0.47     2.5      0.000    0.258    69.9     40       44.5     67.2
0.000    698      1        100.0    30
04/06/11          3:00 p   76.9     77.4     76.4     69       66.0     2.0      SSE      1.00
5.0      SSE      76.9     78.7     78.7     84.1     29.932   0.00     0.00     250
10.75    272      1.7      0.36     1.9      0.000    0.248    69.4     39       43.4     66.8
0.008    688      1        100.0    30
04/06/11          3:30 p   77.0     77.5     76.8     68       65.6     3.0      SSW      1.50
6.0      WSW      77.0     78.7     78.7     84.5     29.923   0.00     0.00     247
10.62    253      1.6      0.34     1.6      0.000    0.250    69.1     39       43.1     66.6
0.000    687      1        100.0    30
04/06/11          4:00 p   76.3     77.0     75.9     74       67.4     3.0      WSW      1.50
10.0     WSW      76.3     78.6     78.6     84.5     29.914   0.00     0.00     223      9.59
251      1.3      0.28     1.6      0.000    0.235    69.7     43       46.2     67.4
0.007    694      1        100.0    30
04/06/11          4:30 p   76.2     76.6     76.0     74       67.3     4.0      WSW      2.00
10.0     WSW      76.2     78.5     78.5     85.9     29.915   0.00     0.00     246
10.58    299      1.2      0.26     1.3      0.000    0.233    70.3     42       46.1     67.9
0.000    692      1        100.0    30
04/06/11          5:00 p   75.9     76.2     75.8     76       67.8     5.0      W        2.50
10.0     W        75.9     78.4     78.4     86.4     29.924   0.00     0.00     265
11.40    318      0.9      0.19     1.1      0.000    0.227    69.2     39       43.2     66.6
0.007    689      1        100.0    30
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WMH002600

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04/06/11        5:30 p  76.0    76.3    75.9    75      67.5    4.0     W       2.00
9.0     W       76.0    78.4    78.4    80.8    29.933  0.00    0.00    78      3.35
308     0.1     0.02    0.7     0.000   0.229   69.1    40      43.8    66.7
0.000   695     1       100.0   30
04/06/11        6:00 p  74.8    76.0    74.7    77      67.1    5.0     W       2.50
11.0    WNW     74.8    77.0    77.0    75.7    29.944  0.00    0.00    25      1.08
39      0.0     0.00    0.0     0.000   0.204   68.5    40      43.2    66.1
0.002   694     1       100.0   30
04/06/11        6:30 p  72.2    74.8    72.2    72      62.7    3.0     WNW     1.50
13.0    SW      72.2    73.1    73.1    71.2    29.961  0.00    0.00    10      0.43
12      0.0     0.00    0.0     0.000   0.150   70.4    48      49.8    68.6
0.000   692     1       100.0   30
04/06/11        7:00 p  71.9    72.2    71.9    75      63.5    0.0     SW      0.00
5.0     SW      71.9    72.9    72.9    70.9    29.965  0.00    0.00    3       0.13
11      0.0     0.00    0.0     0.000   0.144   71.8    47      50.5    70.5
0.001   697     1       100.0   30
04/06/11        7:30 p  71.7    71.9    71.6    76      63.7    0.0     SW      0.00
2.0     SW      71.7    72.7    72.7    70.7    29.975  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.140   72.4    46      50.4    71.3
0.000   692     1       100.0   30
04/06/11        8:00 p  72.2    72.2    71.6    81      66.0    1.0     SW      0.50
4.0     SW      72.2    73.8    73.8    71.9    29.984  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.150   72.7    46      50.7    71.7
0.001   701     1       100.0   30
04/06/11        8:30 p  72.1    72.3    72.0    82      66.3    1.0     SW      0.50
3.0     SW      72.1    73.7    73.7    71.8    29.981  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.148   72.9    46      50.9    72.0
0.000   696     1       100.0   30
04/06/11        9:00 p  71.7    72.1    71.7    83      66.3    0.0     SW      0.00
1.0     SW      71.7    73.3    73.3    71.4    29.998  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.140   73.1    45      50.5    72.2
0.001   695     1       100.0   30
04/06/11        9:30 p  71.6    71.7    71.6    84      66.5    1.0     SW      0.50
4.0     SW      71.6    73.3    73.3    71.4    29.998  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.137   73.4    45      50.8    72.6
0.000   690     1       100.0   30
04/06/11        10:00 p 71.7    71.7    71.6    83      66.3    0.0     SW      0.00
2.0     SW      71.7    73.3    73.3    71.4    30.012  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.140   73.6    45      50.9    72.9
0.001   683     1       99.9    30
04/06/11        10:30 p 71.6    71.9    71.6    82      65.8    0.0     SW      0.00
2.0     SW      71.6    73.1    73.1    71.2    30.009  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.137   73.6    46      51.5    72.9
0.000   680     1       99.4    30
04/06/11        11:00 p 71.3    71.6    71.3    82      65.5    1.0     SW      0.50
4.0     E       71.3    72.8    72.8    70.9    30.011  0.01    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.131   73.6    46      51.5    72.9
0.001   680     1       99.4    30
04/06/11        11:30 p 71.0    71.3    71.0    84      65.9    1.0     ENE     0.50
4.0     ENE     71.0    72.7    72.7    70.8    30.013  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.125   73.6    46      51.5    72.9
0.000   683     1       99.9    30
04/07/11        12:00 a 71.2    71.2    70.6    81      65.1    3.0     ENE     1.50
11.0    ENE     71.2    72.6    72.6    70.7    30.012  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.129   73.6    47      52.1    73.0
0.001   683     1       99.9    30
04/07/11        12:30 a 68.4    71.2    68.4    82      62.7    7.0     ENE     3.50
14.0    NE      68.4    69.9    69.9    67.8    30.001  0.01    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.071   73.4    47      51.9    72.8
0.000   675     1       98.7    30
04/07/11        1:00 a  68.8    68.9    68.2    85      64.1    10.0    ENE     5.00
15.0    ENE     66.7    70.5    68.4    66.6    29.977  0.01    0.04    0       0.00
0       0.0     0.00    0.0     0.000   0.079   73.3    48      52.4    72.7
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0.002   682     1       99.7    30
04/07/11        1:30 a  67.5    68.8    67.5    85      62.8    5.0     NNW     2.50
11.0    NNW     67.5    68.9    68.9    66.8    29.977  0.01    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.052   73.3    49      53.0    72.8
0.000   696     1       100.0   30
04/07/11        2:00 a  67.1    67.5    67.0    83      61.8    2.0     NNE     1.00
11.0    ENE     67.1    68.3    68.3    66.2    29.955  0.01    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.044   72.9    49      52.6    72.3
0.001   696     1       100.0   30
04/07/11        2:30 a  67.0    67.1    66.9    84      62.0    2.0     NE      1.00
6.0     NE      67.0    68.3    68.3    66.2    29.946  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.042   72.7    49      52.4    72.0
0.000   699     1       100.0   30
04/07/11        3:00 a  67.6    67.6    67.1    85      62.9    1.0     NE      0.50
6.0     NE      67.6    69.0    69.0    66.9    29.935  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.054   72.5    49      52.2    71.7
0.001   699     1       100.0   30
04/07/11        3:30 a  70.3    70.3    67.6    81      64.2    7.0     ENE     3.50
13.0    NE      70.3    71.5    71.5    69.5    29.929  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.110   72.7    50      53.0    72.1
0.000   698     1       100.0   30
04/07/11        4:00 a  69.5    70.4    69.5    81      63.4    8.0     ENE     4.00
15.0    ENE     68.9    70.9    70.3    68.4    29.939  0.01    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.094   73.1    50      53.4    72.6
0.002   698     1       100.0   30
04/07/11        4:30 a  68.2    69.5    68.2    85      63.5    9.0     ENE     4.50
15.0    NE      66.8    69.8    68.4    66.6    29.936  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.067   71.7    41      46.7    69.7
0.000   698     1       100.0   30
04/07/11        5:00 a  68.2    68.3    68.1    88      64.5    6.0     ENE     3.00
11.0    NE      68.2    69.9    69.9    67.9    29.931  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.067   69.2    39      43.2    66.6
0.001   697     1       100.0   30
04/07/11        5:30 a  68.0    68.2    68.0    89      64.6    5.0     NE      2.50
10.0    ENE     68.0    69.7    69.7    67.7    29.925  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.063   68.7    50      49.3    67.3
0.000   695     1       100.0   30
04/07/11        6:00 a  67.7    68.0    67.6    88      64.0    3.0     NE      1.50
7.0     NE      67.7    69.3    69.3    67.3    29.933  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.056   69.1    49      49.1    67.6
0.001   692     1       100.0   30
04/07/11        6:30 a  67.9    67.9    67.7    87      63.9    4.0     NE      2.00
7.0     NE      67.9    69.5    69.5    67.5    29.938  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.060   67.5    40      42.3    65.0
0.000   697     1       100.0   30
04/07/11        7:00 a  68.4    68.4    67.9    86      64.0    1.0     ENE     0.50
5.0     ENE     68.4    70.1    70.1    68.5    29.946  0.00    0.00    16      0.69
32      0.0     0.00    0.0     0.000   0.071   66.7    45      44.7    64.7
0.001   697     1       100.0   30
04/07/11        7:30 a  69.0    69.0    68.3    84      64.0    3.0     NNW     1.50
7.0     NW      69.0    70.7    70.7    72.5    29.947  0.00    0.00    68      2.92
100     0.0     0.00    0.0     0.000   0.083   67.5    51      48.7    66.2
0.000   696     1       100.0   30
04/07/11        8:00 a  71.4    71.4    69.0    81      65.3    0.0     NNW     0.00
3.0     NNW     71.4    72.8    72.8    78.7    29.959  0.00    0.00    187     8.04
406     0.4     0.09    0.9     0.000   0.133   67.5    42      43.6    65.3
0.003   694     1       100.0   30
04/07/11        8:30 a  74.0    74.1    71.5    73      64.8    1.0     SW      0.50
5.0     SW      74.0    75.8    75.8    83.0    29.974  0.00    0.00    260
11.18   415     1.1     0.24    3.6     0.000   0.188   68.9    52      50.5    67.7
0.000   697     1       100.0   30
04/07/11        9:00 a  75.6    75.8    74.0    70      65.1    0.0     SW      0.00
4.0     SW      75.6    77.4    77.4    86.7    29.985  0.00    0.00    385
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WMH002602

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16.56   631     1.6     0.34    2.1     0.000   0.221   70.3    50      50.8    68.7
0.008   679     1       99.3    30
04/07/11        9:30 a  75.0    75.6    74.1    73      65.8    1.0     WNW     0.50
6.0     NW      75.0    76.9    76.9    83.2    29.990  0.00    0.00    279
12.00   366     1.8     0.39    4.0     0.000   0.208   70.6    49      50.5    69.0
0.000   681     1       99.6    30
04/07/11        10:00 a 75.5    76.3    75.0    71      65.4    4.0     SE      2.00
11.0    SE      75.5    77.4    77.4    83.9    29.988  0.00    0.00    309
13.29   550     2.2     0.47    2.9     0.000   0.219   70.4    46      48.6    68.4
0.008   679     1       99.3    30
04/07/11        10:30 a 78.3    78.7    75.5    66      66.0    5.0     ENE     2.50
14.0    SE      78.3    79.9    79.9    91.5    29.985  0.00    0.00    756
32.51   979     4.6     0.99    5.6     0.000   0.277   71.0    45      48.6    69.1
0.000   682     1       99.7    30
04/07/11        11:00 a 76.3    78.3    76.3    70      65.8    4.0     ESE     2.00
10.0    SE      76.3    78.1    78.1    82.4    29.984  0.00    0.00    230     9.89
1014    2.0     0.43    5.0     0.000   0.235   71.0    42      46.7    68.8
0.013   677     1       99.0    30
04/07/11        11:30 a 77.5    78.3    75.7    67      65.7    5.0     ENE     2.50
13.0    ENE     77.5    79.1    79.1    88.9    29.980  0.00    0.00    530
22.79   1095    4.3     0.92    7.5     0.000   0.260   71.1    48      50.4    69.5
0.000   678     1       99.1    30
04/07/11        12:00 p 80.7    80.7    77.5    66      68.3    7.0     SE      3.50
17.0    SE      80.7    83.2    83.2    93.9    29.983  0.00    0.00    604
25.98   1072    5.4     1.16    7.8     0.000   0.327   71.1    42      46.8    68.9
0.016   680     1       99.4    30
04/07/11        12:30 p 80.3    80.9    80.0    65      67.5    9.0     ESE     4.50
19.0    SE      79.2    82.5    81.4    91.7    29.965  0.00    0.00    1000
43.01   1060    7.4     1.59    8.2     0.000   0.319   71.5    43      47.8    69.6
0.000   682     1       99.7    30
04/07/11        1:00 p  79.8    80.5    79.1    64      66.5    10.0    ESE     5.00
18.0    ESE     78.2    81.6    80.0    90.2    29.961  0.00    0.00    709
30.49   1229    6.1     1.31    8.5     0.000   0.308   71.8    42      47.5    70.0
0.024   677     1       99.0    30
04/07/11        1:30 p  81.3    81.3    79.8    62      67.0    9.0     ESE     4.50
20.0    SSE     80.3    83.5    82.5    93.4    29.947  0.00    0.00    792
34.06   1062    6.6     1.41    8.2     0.000   0.340   71.5    41      46.6    69.4
0.000   699     1       100.0   30
04/07/11        2:00 p  81.5    82.6    80.7    55      63.8    11.0    ESE     5.50
23.0    ESE     79.8    82.7    81.0    91.7    29.948  0.00    0.00    980
42.15   1042    6.9     1.48    7.6     0.000   0.344   71.5    41      46.6    69.4
0.025   697     1       100.0   30
04/07/11        2:30 p  74.9    81.8    74.1    80      68.3    9.0     SE      4.50
23.0    SE      73.6    77.4    76.1    83.8    29.946  0.00    0.00    416
17.89   916     3.6     0.77    6.5     0.000   0.206   71.1    39      44.9    68.7
0.000   697     1       100.0   30
04/07/11        3:00 p  77.6    78.7    74.9    70      67.0    10.0    ESE     5.00
19.0    SE      75.8    79.6    77.8    87.4    29.945  0.00    0.00    695
29.89   993     4.6     0.99    5.8     0.000   0.262   70.6    41      45.7    68.2
0.017   691     1       100.0   30
04/07/11        3:30 p  78.0    79.5    77.2    67      66.2    10.0    ESE     5.00
20.0    SSE     76.2    79.6    77.8    87.4    29.942  0.00    0.00    523
22.49   861     3.1     0.66    4.6     0.000   0.271   70.6    40      45.1    68.1
0.000   699     1       100.0   30
04/07/11        4:00 p  78.2    78.4    77.7    65      65.5    9.0     SE      4.50
19.0    SE      77.0    79.7    78.5    87.9    29.947  0.00    0.00    435
18.71   515     2.2     0.47    2.6     0.000   0.275   70.3    40      44.8    67.7
0.015   699     1       100.0   30
04/07/11        4:30 p  77.4    78.7    77.3    68      66.0    9.0     ESE     4.50
18.0    SE      76.2    79.1    77.9    84.8    29.957  0.00    0.00    261
11.22   434     1.3     0.28    2.0     0.000   0.258   70.8    41      45.9    68.4
0.000   696     1       100.0   30
04/07/11        5:00 p  76.7    77.6    76.7    69      65.8    9.0     ESE     4.50
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17.0     ESE      75.5     78.4     77.2     82.6     29.954   0.00     0.00     182      7.83
204      0.8      0.17     1.1      0.000    0.244    71.0     46       49.2     69.2
0.008    701      1        100.0    30
04/07/11          5:30 p   77.5     77.7     76.7     66       65.2     6.0      ESE      3.00
13.0     ESE      77.5     79.0     79.0     85.6     29.962   0.00     0.00     196      8.43
265      0.6      0.13     0.7      0.000    0.260    70.4     40       44.9     67.8
0.000    694      1        100.0    30
04/07/11          6:00 p   76.9     77.5     76.9     65       64.2     6.0      ESE      3.00
11.0     SE       76.9     78.2     78.2     78.2     29.969   0.00     0.00     107      4.60
169      0.1      0.02     0.5      0.000    0.248    69.4     40       44.0     66.9
0.006    698      1        100.0    30
04/07/11          6:30 p   76.2     76.9     76.2     68       64.9     6.0      ESE      3.00
13.0     ESE      76.2     77.8     77.8     76.6     29.981   0.00     0.00     52       2.24
69       0.0      0.00     0.0      0.000    0.233    71.1     48       50.4     69.5
0.000    694      1        100.0    30
04/07/11          7:00 p   75.9     76.2     75.9     71       65.8     5.0      E        2.50
11.0     E        75.9     77.8     77.8     75.8     29.989   0.00     0.00     10       0.43
28       0.0      0.00     0.0      0.000    0.227    72.7     46       50.7     71.7
0.003    696      1        100.0    30
04/07/11          7:30 p   75.7     75.9     75.6     71       65.6     4.0      E        2.00
10.0     ENE      75.7     77.6     77.6     75.4     29.991   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.223    73.6     45       50.9     72.9
0.000    697      1        100.0    30
04/07/11          8:00 p   74.9     75.7     74.9     71       64.9     6.0      ENE      3.00
11.0     NE       74.9     76.7     76.7     74.4     29.997   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.206    74.0     45       51.3     73.4
0.002    697      1        100.0    30
04/07/11          8:30 p   74.9     75.2     74.9     74       66.1     7.0      NE       3.50
12.0     NE       74.9     76.9     76.9     74.7     29.993   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.206    74.3     46       52.2     73.9
0.000    697      1        100.0    30
04/07/11          9:00 p   72.9     74.9     72.9     78       65.6     7.0      NE       3.50
13.0     ENE      72.9     74.5     74.5     72.3     30.005   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.165    74.5     46       52.4     74.1
0.002    697      1        100.0    30
04/07/11          9:30 p   72.4     72.9     72.4     80       65.9     1.0      E        0.50
7.0      ENE      72.4     74.0     74.0     71.8     30.015   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.154    74.3     46       52.2     73.9
0.000    696      1        100.0    30
04/07/11          10:00 p  72.1     72.4     71.9     82       66.3     2.0      WNW      1.00
5.0      WNW      72.1     73.7     73.7     71.5     30.022   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
0.001    698      1        100.0    30
04/07/11          10:30 p  72.1     72.1     72.0     81       65.9     3.0      WNW      1.50
9.0      NW       72.1     73.6     73.6     71.4     30.024   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
0.000    694      1        100.0    30
04/07/11          11:00 p  72.3     72.3     72.1     82       66.5     4.0      NW       2.00
6.0      NW       72.3     74.0     74.0     71.8     30.015   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.152    74.5     47       52.9     74.2
0.001    700      1        100.0    30
04/07/11          11:30 p  72.2     72.3     72.2     82       66.4     3.0      NW       1.50
6.0      NW       72.2     73.8     73.8     71.6     30.016   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.150    74.5     47       52.9     74.2
0.000    696      1        100.0    30
04/08/11          12:00 a  72.1     72.2     72.1     81       65.9     4.0      NW       2.00
6.0      WNW      72.1     73.6     73.6     71.4     30.010   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
0.001    690      1        100.0    30
04/08/11          12:30 a  72.4     72.4     72.1     79       65.5     2.0      NW       1.00
4.0      NW       72.4     73.9     73.9     71.7     30.015   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.154    74.7     47       53.1     74.5
0.000    679      1        99.3     30
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04/08/11        1:00 a  72.7    72.7    72.3    78      65.4    2.0     NNE     1.00
4.0     NW      72.7    74.2    74.2    72.0    29.996  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.160   74.7    47      53.1    74.5
0.001   677     1       99.0    30
04/08/11        1:30 a  72.4    72.8    72.4    83      66.9    2.0     NNE     1.00
10.0    SSE     72.4    74.2    74.2    72.0    30.001  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.154   74.7    47      53.1    74.5
0.000   679     1       99.3    30
04/08/11        2:00 a  70.9    72.4    70.9    86      66.5    3.0     S       1.50
10.0    SSE     70.9    72.8    72.8    70.6    29.992  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.123   74.5    48      53.5    74.3
0.001   679     1       99.3    30
04/08/11        2:30 a  70.4    70.9    70.4    88      66.7    2.0     NE      1.00
7.0     NE      70.4    72.3    72.3    70.1    29.976  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
04/08/11        3:00 a  70.0    70.4    70.0    89      66.6    1.0     WNW     0.50
6.0     WNW     70.0    71.9    71.9    69.7    29.960  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.104   74.1    49      53.7    73.8
0.001   686     1       100.0   30
04/08/11        3:30 a  69.7    70.0    69.7    89      66.3    0.0     WNW     0.00
4.0     WNW     69.7    71.6    71.6    69.4    29.951  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.098   74.1    49      53.7    73.8
0.000   684     1       100.0   30
04/08/11        4:00 a  69.5    69.7    69.5    90      66.4    0.0     NW      0.00
3.0     NW      69.5    71.5    71.5    69.3    29.953  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.094   74.1    49      53.7    73.8
0.000   690     1       100.0   30
04/08/11        4:30 a  69.5    69.6    69.5    90      66.4    0.0     NW      0.00
3.0     NW      69.5    71.5    71.5    69.3    29.961  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.094   74.0    49      53.6    73.6
0.000   697     1       100.0   30
04/08/11        5:00 a  69.1    69.5    69.1    90      66.0    2.0     NW      1.00
3.0     NW      69.1    71.1    71.1    68.9    29.966  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.085   72.9    41      47.8    71.6
0.000   699     1       100.0   30
04/08/11        5:30 a  69.4    69.4    68.9    90      66.3    2.0     ENE     1.00
4.0     ENE     69.4    71.4    71.4    69.2    29.981  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.092   70.6    38      43.7    67.9
0.000   699     1       100.0   30
04/08/11        6:00 a  69.7    69.7    69.4    90      66.6    4.0     ENE     2.00
7.0     NNE     69.7    71.7    71.7    69.5    29.982  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.098   68.9    38      42.2    66.3
0.001   697     1       100.0   30
04/08/11        6:30 a  70.8    70.8    69.6    87      66.7    4.0     NE      2.00
8.0     NE      70.8    72.7    72.7    70.5    29.994  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.121   68.5    48      48.0    66.9
0.000   698     1       100.0   30
04/08/11        7:00 a  70.1    71.2    70.1    86      65.7    7.0     NE      3.50
16.0    E       70.1    71.7    71.7    69.5    30.041  0.00    0.00    1       0.04
7       0.0     0.00    0.0     0.000   0.106   69.4    50      49.9    67.9
0.001   696     1       100.0   30
04/08/11        7:30 a  69.0    70.1    69.0    89      65.6    6.0     ENE     3.00
13.0    ENE     69.0    71.0    71.0    70.6    30.040  0.00    0.00    19      0.82
30      0.0     0.00    0.0     0.000   0.083   68.4    42      44.4    66.2
0.000   696     1       100.0   30
04/08/11        8:00 a  69.4    69.4    68.8    91      66.7    3.0     N       1.50
11.0    NE      69.4    71.5    71.5    73.1    30.041  0.43    24.00   70      3.01
97      0.2     0.04    0.6     0.000   0.092   68.0    46      46.4    66.3
0.002   695     1       100.0   30
04/08/11        8:30 a  70.1    70.1    69.3    91      67.3    1.0     NW      0.50
6.0     NW      70.1    72.2    72.2    74.9    30.042  0.00    0.00    110     4.73
130     0.7     0.15    0.8     0.000   0.106   68.0    44      45.3    66.1
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0.000   696     1       100.0   30
04/08/11        9:00 a  70.9    70.9    70.1    92      68.5    1.0     ESE     0.50
5.0     NW      70.9    73.3    73.3    74.8    30.051  0.04    0.63    85      3.66
153     0.5     0.11    1.1     0.000   0.123   69.4    50      49.9    67.9
0.002   700     1       100.0   30
04/08/11        9:30 a  72.8    72.8    70.9    88      69.0    1.0     ESE     0.50
4.0     ESE     72.8    75.1    75.1    79.2    30.046  0.00    0.00    187     8.04
206     1.4     0.30    1.5     0.000   0.163   70.8    45      48.4    68.8
0.000   695     1       100.0   30
04/08/11        10:00 a 75.1    75.1    72.8    82      69.2    1.0     ENE     0.50
4.0     ENE     75.1    77.8    77.8    84.0    30.049  0.00    0.00    285
12.26   380     2.1     0.45    2.7     0.000   0.210   70.3    43      46.7    68.0
0.006   697     1       100.0   30
04/08/11        10:30 a 75.3    75.5    75.0    83      69.8    3.0     SE      1.50
8.0     ESE     75.3    78.2    78.2    82.9    30.049  0.00    0.00    236
10.15   308     2.0     0.43    2.6     0.000   0.215   69.9    42      45.8    67.4
0.000   699     1       100.0   30
04/08/11        11:00 a 75.7    76.0    75.3    80      69.1    7.0     ENE     3.50
15.0    NE      75.7    78.5    78.5    84.0    30.051  0.00    0.00    282
12.13   360     2.5     0.54    3.2     0.000   0.223   69.9    41      45.1    67.3
0.007   699     1       100.0   30
04/08/11        11:30 a 76.9    76.9    75.7    76      68.8    9.0     ENE     4.50
16.0    ENE     75.7    79.5    78.3    83.6    30.043  0.00    0.00    298
12.82   385     2.9     0.62    3.7     0.000   0.248   70.4    47      49.2    68.5
0.000   700     1       100.0   30
04/08/11        12:00 p 78.3    78.3    76.9    74      69.3    9.0     ENE     4.50
18.0    ENE     77.1    80.9    79.7    85.6    30.036  0.00    0.00    329
14.15   628     3.3     0.71    5.9     0.000   0.277   70.8    43      47.2    68.6
0.010   697     1       100.0   30
04/08/11        12:30 p 80.6    80.6    78.3    63      66.8    8.0     E       4.00
18.0    NE      80.2    82.6    82.2    91.9    30.023  0.00    0.00    564
24.26   782     5.9     1.26    8.5     0.000   0.325   70.6    42      46.4    68.3
0.000   700     1       100.0   30
04/08/11        1:00 p  81.0    82.5    80.5    59      65.3    9.0     SE      4.50
17.0    SSE     80.0    82.5    81.5    92.3    30.019  0.00    0.00    740
31.82   1139    7.4     1.59    10.2    0.000   0.333   71.0    42      46.7    68.8
0.020   695     1       100.0   30
04/08/11        1:30 p  83.1    83.3    80.3    56      65.8    9.0     ENE     4.50
20.0    NE      82.3    85.2    84.4    95.1    30.010  0.00    0.00    814
35.01   1093    7.0     1.50    9.1     0.000   0.377   71.1    42      46.8    68.9
0.000   668     1       97.7    30
04/08/11        2:00 p  83.0    83.7    82.8    57      66.2    9.0     ESE     4.50
17.0    ESE     82.2    85.2    84.4    95.9    29.992  0.00    0.00    977
42.02   1118    7.9     1.69    8.7     0.000   0.375   71.7    42      47.4    69.8
0.026   674     1       98.5    30
04/08/11        2:30 p  81.3    83.0    81.0    60      66.1    8.0     ESE     4.00
16.0    SE      80.9    83.2    82.8    92.0    29.990  0.00    0.00    501
21.55   1150    5.1     1.09    7.8     0.000   0.340   71.8    41      46.8    69.9
0.000   675     1       98.7    30
04/08/11        3:00 p  81.7    82.1    81.0    60      66.5    7.0     ESE     3.50
17.0    E       81.7    83.7    83.7    92.5    29.984  0.00    0.00    429
18.45   538     3.9     0.84    4.3     0.000   0.348   71.7    40      46.1    69.6
0.016   678     1       99.1    30
04/08/11        3:30 p  81.0    81.6    80.6    60      65.8    7.0     ESE     3.50
14.0    SE      81.0    82.7    82.7    91.6    29.975  0.00    0.00    399
17.16   461     3.1     0.66    3.5     0.000   0.333   71.7    39      45.4    69.6
0.000   675     1       98.7    30
04/08/11        4:00 p  80.3    81.1    80.2    60      65.1    8.0     ESE     4.00
16.0    SSE     79.9    81.7    81.3    88.0    29.974  0.00    0.00    277
11.91   371     2.1     0.45    2.7     0.000   0.319   71.5    38      44.5    69.2
0.012   680     1       99.4    30
04/08/11        4:30 p  79.4    80.4    79.3    62      65.2    7.0     ESE     3.50
14.0    ENE     79.4    80.8    80.8    84.7    29.972  0.00    0.00    146     6.28
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190     1.4     0.30    1.6     0.000   0.300   71.1    42      46.8    68.9
0.000   682     1       99.7    30
04/08/11        5:00 p  79.1    81.0    79.1    64      65.9    8.0     SE      4.00
14.0    SSE     78.7    80.7    80.3    86.7    29.970  0.00    0.00    209     8.99
478     1.1     0.24    1.6     0.000   0.294   71.3    39      45.1    69.0
0.008   691     1       100.0   30
04/08/11        5:30 p  78.8    79.2    78.7    66      66.5    7.0     SE      3.50
15.0    SE      78.8    80.6    80.6    84.4    29.978  0.00    0.00    124     5.33
264     0.7     0.15    1.0     0.000   0.288   69.9    38      43.1    67.1
0.000   696     1       100.0   30
04/08/11        6:00 p  78.2    78.8    78.2    70      67.6    6.0     ESE     3.00
14.0    SSE     78.2    80.3    80.3    80.4    29.982  0.00    0.00    98      4.21
151     0.1     0.02    0.5     0.000   0.275   69.2    39      43.2    66.6
0.005   700     1       100.0   30
04/08/11        6:30 p  77.9    78.3    77.9    71      67.7    5.0     E       2.50
11.0    ESE     77.9    80.0    80.0    78.8    29.989  0.00    0.00    38      1.63
53      0.0     0.00    0.0     0.000   0.269   71.0    47      49.7    69.3
0.000   699     1       100.0   30
04/08/11        7:00 p  77.4    77.9    77.4    72      67.7    5.0     ESE     2.50
11.0    ESE     77.4    79.6    79.6    77.7    30.004  0.00    0.00    6       0.26
25      0.0     0.00    0.0     0.000   0.258   72.7    46      50.7    71.7
0.002   693     1       100.0   30
04/08/11        7:30 p  77.2    77.5    77.2    71      67.1    6.0     ENE     3.00
15.0    NE      77.2    79.2    79.2    77.2    30.015  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.254   73.8    46      51.7    73.2
0.000   698     1       100.0   30
04/08/11        8:00 p  76.4    77.2    76.4    73      67.1    10.0    ENE     5.00
18.0    ENE     74.5    78.6    76.7    74.9    30.023  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.238   74.5    44      51.2    74.0
0.003   697     1       100.0   30
04/08/11        8:30 p  75.7    76.4    75.7    75      67.2    11.0    ENE     5.50
21.0    NE      73.4    78.0    75.7    74.0    30.032  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.223   72.4    40      46.7    70.7
0.000   701     1       100.0   30
04/08/11        9:00 p  75.8    75.8    75.4    73      66.5    12.0    ENE     6.00
19.0    ENE     73.1    77.9    75.2    73.5    30.040  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.225   70.4    39      44.3    67.7
0.003   698     1       100.0   30
04/08/11        9:30 p  76.0    76.0    75.8    71      65.9    11.0    ENE     5.50
18.0    ENE     73.7    77.9    75.6    73.7    30.043  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.229   69.4    39      43.4    66.8
0.000   698     1       100.0   30
04/08/11        10:00 p 76.1    76.1    76.0    71      66.0    11.0    ENE     5.50
19.0    ENE     73.8    78.0    75.7    73.9    30.040  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.231   68.7    39      42.7    66.2
0.003   691     1       100.0   30
04/08/11        10:30 p 76.1    76.2    76.0    70      65.6    12.0    ENE     6.00
19.0    ENE     73.4    77.9    75.2    73.4    30.045  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.231   68.2    40      42.9    65.8
0.000   694     1       100.0   30
04/08/11        11:00 p 75.8    76.1    75.8    71      65.7    10.0    ENE     5.00
19.0    ENE     73.9    77.7    75.8    73.9    30.042  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.225   67.7    39      41.8    65.1
0.004   693     1       100.0   30
04/08/11        11:30 p 75.5    75.8    75.5    72      65.8    9.0     ENE     4.50
16.0    NE      74.2    77.4    76.1    74.1    30.038  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.219   68.0    47      47.0    66.4
0.000   693     1       100.0   30
04/09/11        12:00 a 75.6    75.7    75.4    70      65.1    8.0     ENE     4.00
16.0    ENE     75.1    77.4    76.9    74.8    30.025  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.221   68.9    50      49.5    67.5
0.003   695     1       100.0   30
04/09/11        12:30 a 75.4    75.7    75.4    71      65.3    7.0     ENE     3.50
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WMH002607

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14.0    NE      75.4    77.2    77.2    75.0    30.015  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.217   69.2    47      48.1    67.4
0.000   696     1       100.0   30
04/09/11        1:00 a  75.2    75.4    75.2    72      65.6    8.0     ENE     4.00
16.0    NE      74.7    77.1    76.6    74.5    30.008  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.212   68.0    41      43.4    65.7
0.003   695     1       100.0   30
04/09/11        1:30 a  75.1    75.2    75.1    72      65.5    5.0     ENE     2.50
13.0    ENE     75.1    77.0    77.0    74.8    29.998  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.210   67.2    40      42.0    64.7
0.000   698     1       100.0   30
04/09/11        2:00 a  75.1    75.1    75.0    71      65.1    6.0     ENE     3.00
13.0    NE      75.1    76.9    76.9    74.7    29.990  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.210   68.5    50      49.1    67.1
0.002   698     1       100.0   30
04/09/11        2:30 a  75.3    75.3    75.1    70      64.8    8.0     ENE     4.00
18.0    ENE     74.8    77.0    76.5    74.4    29.978  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.215   69.4    51      50.5    68.0
0.000   693     1       100.0   30
04/09/11        3:00 a  75.2    75.5    75.1    70      64.7    8.0     ENE     4.00
17.0    NE      74.7    76.9    76.4    74.3    29.968  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.212   69.7    51      50.8    68.2
0.003   696     1       100.0   30
04/09/11        3:30 a  74.7    75.2    74.7    71      64.7    6.0     ENE     3.00
15.0    NE      74.7    76.4    76.4    74.2    29.966  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.202   68.5    42      44.5    66.3
0.000   695     1       100.0   30
04/09/11        4:00 a  74.5    74.7    74.4    73      65.3    5.0     ENE     2.50
12.0    ENE     74.5    76.4    76.4    74.2    29.969  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.198   67.3    40      42.1    64.8
0.002   695     1       100.0   30
04/09/11        4:30 a  74.7    74.7    74.5    72      65.1    6.0     ENE     3.00
12.0    ENE     74.7    76.5    76.5    74.3    29.974  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.202   67.7    50      48.4    66.4
0.000   682     1       99.7    30
04/09/11        5:00 a  74.5    74.7    74.5    72      64.9    6.0     ENE     3.00
13.0    ENE     74.5    76.3    76.3    74.1    29.977  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.198   69.6    48      49.0    67.8
0.002   679     1       99.3    30
04/09/11        5:30 a  74.5    74.6    74.4    73      65.3    8.0     ENE     4.00
15.0    NE      74.0    76.4    75.9    73.8    29.988  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.198   69.7    52      51.3    68.2
0.000   685     1       100.0   30
04/09/11        6:00 a  74.4    74.6    74.4    75      66.0    7.0     ENE     3.50
12.0    NE      74.4    76.4    76.4    74.2    29.997  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.196   68.7    42      44.7    66.5
0.002   678     1       99.1    30
04/09/11        6:30 a  74.6    74.6    74.4    75      66.1    7.0     ENE     3.50
14.0    NNE     74.6    76.6    76.6    74.5    30.011  0.00    0.00    1       0.04
7       0.0     0.00    0.0     0.000   0.200   67.3    41      42.8    65.0
0.000   680     1       99.4    30
04/09/11        7:00 a  75.2    75.2    74.6    73      65.9    6.0     ENE     3.00
12.0    ENE     75.2    77.2    77.2    75.4    30.017  0.00    0.00    17      0.73
32      0.0     0.00    0.0     0.000   0.212   68.2    51      49.4    67.0
0.002   676     1       98.8    30
04/09/11        7:30 a  75.7    75.7    75.2    73      66.4    8.0     NE      4.00
15.0    NE      75.2    77.8    77.3    78.8    30.023  0.00    0.00    61      2.62
88      0.0     0.00    0.0     0.000   0.223   70.1    52      51.7    68.6
0.000   684     1       100.0   30
04/09/11        8:00 a  76.9    76.9    75.7    70      66.4    7.0     NE      3.50
12.0    ENE     76.9    78.8    78.8    82.6    30.029  0.00    0.00    131     5.63
183     0.5     0.11    0.8     0.000   0.248   71.5    52      52.9    70.5
0.005   679     1       99.3    30
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04/09/11        8:30 a  78.7    78.7    76.9    66      66.4    8.0     ENE     4.00
14.0    ENE     78.3    80.4    80.0    87.8    30.034  0.00    0.00    299
12.86   468     1.2     0.26    1.7     0.000   0.285   72.5    46      50.5    71.4
0.000   686     1       100.0   30
04/09/11        9:00 a  80.7    80.7    78.7    62      66.5    6.0     ENE     3.00
12.0    NE      80.7    82.6    82.6    93.3    30.041  0.00    0.00    469
20.17   527     2.1     0.45    2.6     0.000   0.327   71.5    43      47.8    69.6
0.012   696     1       100.0   30
04/09/11        9:30 a  80.0    81.8    79.6    68      68.5    5.0     WNW     2.50
12.0    W       80.0    82.4    82.4    93.8    30.043  0.00    0.00    579
24.90   714     3.1     0.66    3.7     0.000   0.313   71.5    43      47.8    69.6
0.000   696     1       100.0   30
04/09/11        10:00 a 78.8    80.1    78.8    68      67.3    5.0     WNW     2.50
10.0    WNW     78.8    80.8    80.8    90.7    30.045  0.00    0.00    492
21.16   705     3.2     0.69    5.2     0.000   0.288   72.9    46      50.9    72.0
0.015   693     1       100.0   30
04/09/11        10:30 a 78.1    79.3    78.1    72      68.3    5.0     W       2.50
10.0    WNW     78.1    80.4    80.4    86.5    30.046  0.00    0.00    300
12.90   417     2.5     0.54    2.8     0.000   0.273   73.4    46      51.4    72.7
0.000   695     1       100.0   30
04/09/11        11:00 a 78.3    78.3    77.7    73      68.9    4.0     W       2.00
8.0     W       78.3    80.8    80.8    85.4    30.043  0.00    0.00    236
10.15   526     2.5     0.54    4.7     0.000   0.277   72.7    43      48.9    71.5
0.008   698     1       100.0   30
04/09/11        11:30 a 80.8    80.8    78.3    69      69.7    4.0     W       2.00
7.0     WNW     80.8    83.9    83.9    95.8    30.033  0.00    0.00    708
30.45   976     6.5     1.39    8.1     0.000   0.329   71.8    42      47.5    70.0
0.000   696     1       100.0   30
04/09/11        12:00 p 80.5    82.5    80.5    69      69.4    3.0     WSW     1.50
7.0     W       80.5    83.4    83.4    95.5    30.026  0.00    0.00    740
31.82   1009    6.5     1.39    8.5     0.000   0.323   72.4    42      48.0    70.9
0.019   690     1       100.0   30
04/09/11        12:30 p 82.1    82.5    79.6    66      69.6    4.0     WSW     2.00
17.0    SSE     82.1    85.6    85.6    90.0    30.016  0.00    0.00    230     9.89
350     3.0     0.64    7.3     0.000   0.356   72.2    46      50.3    71.0
0.000   694     1       100.0   30
04/09/11        1:00 p  84.3    84.9    81.9    57      67.4    8.0     ENE     4.00
21.0    ESE     84.0    87.5    87.2    96.0    30.002  0.00    0.00    499
21.46   1227    6.8     1.46    10.5    0.000   0.402   73.3    50      53.5    72.9
0.014   696     1       100.0   30
04/09/11        1:30 p  86.3    86.4    84.3    52      66.6    8.0     ENE     4.00
16.0    ENE     86.1    89.4    89.2    101.1   29.983  0.00    0.00    1041
44.77   1239    8.8     1.89    10.3    0.000   0.444   73.8    43      49.9    73.0
0.000   695     1       100.0   30
04/09/11        2:00 p  85.4    86.6    85.2    54      66.9    11.0    ENE     5.50
18.0    NNE     84.3    88.4    87.3    96.8    29.973  0.00    0.00    887
38.15   1174    7.8     1.67    9.5     0.000   0.425   73.6    42      49.1    72.7
0.029   695     1       100.0   30
04/09/11        2:30 p  85.5    86.1    85.3    54      67.0    13.0    ENE     6.50
20.0    NNE     84.0    88.5    87.0    96.1    29.971  0.00    0.00    745
32.04   962     6.3     1.35    7.5     0.000   0.427   73.6    42      49.1    72.7
0.000   691     1       100.0   30
04/09/11        3:00 p  84.6    85.4    84.0    57      67.7    12.0    ENE     6.00
20.0    ENE     83.1    87.9    86.4    95.8    29.969  0.00    0.00    627
26.96   835     4.9     1.05    6.2     0.000   0.408   73.4    41      48.3    72.3
0.024   695     1       100.0   30
04/09/11        3:30 p  83.7    84.8    83.6    58      67.4    14.0    ENE     7.00
22.0    NE      81.6    86.7    84.6    93.1    29.972  0.00    0.00    525
22.58   654     3.8     0.81    4.2     0.000   0.390   73.3    41      48.2    72.2
0.000   690     1       100.0   30
04/09/11        4:00 p  82.2    83.7    82.2    62      67.9    11.0    ENE     5.50
20.0    ENE     80.5    84.9    83.2    89.3    29.977  0.00    0.00    280
12.04   459     2.1     0.45    3.1     0.000   0.358   72.7    40      47.0    71.2
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0.016   695     1       100.0   30
04/09/11        4:30 p  82.0    82.3    81.9    64      68.6    11.0    ENE     5.50
19.0    ENE     80.3    85.0    83.3    89.2    29.982  0.00    0.00    235
10.11   255     1.5     0.32    1.8     0.000   0.354   72.2    40      46.5    70.4
0.000   693     1       100.0   30
04/09/11        5:00 p  80.4    82.0    80.4    66      68.0    12.0    ENE     6.00
20.0    ENE     78.2    82.8    80.6    84.9    29.984  0.00    0.00    160     6.88
207     0.9     0.19    1.2     0.000   0.321   71.8    40      46.2    69.8
0.010   701     1       100.0   30
04/09/11        5:30 p  79.5    80.4    79.5    68      68.0    13.0    ENE     6.50
21.0    ENE     76.9    81.7    79.1    82.4    29.982  0.00    0.00    128     5.50
141     0.5     0.11    0.7     0.000   0.302   73.8    49      53.4    73.4
0.000   691     1       100.0   30
04/09/11        6:00 p  78.5    79.5    78.5    69      67.5    13.0    ENE     6.50
22.0    NE      75.8    80.5    77.8    77.1    29.983  0.00    0.00    53      2.28
84      0.0     0.00    0.0     0.000   0.281   75.6    49      55.1    75.6
0.007   691     1       100.0   30
04/09/11        6:30 p  77.9    78.5    77.9    72      68.1    12.0    ENE     6.00
20.0    NE      75.4    80.1    77.6    76.4    29.991  0.00    0.00    23      0.99
33      0.0     0.00    0.0     0.000   0.269   76.4    48      55.3    76.2
0.000   682     1       99.7    30
04/09/11        7:00 p  77.1    77.9    77.1    73      67.8    11.0    ENE     5.50
21.0    ENE     74.8    79.4    77.1    75.4    29.995  0.00    0.00    2       0.09
9       0.0     0.00    0.0     0.000   0.252   76.9    48      55.7    76.6
0.004   681     1       99.6    30
04/09/11        7:30 p  76.9    77.2    76.9    73      67.6    11.0    ENE     5.50
18.0    NE      74.6    79.2    76.9    75.2    30.003  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.248   77.1    48      55.9    76.8
0.000   682     1       99.7    30
04/09/11        8:00 p  76.7    76.9    76.7    72      67.0    11.0    ENE     5.50
19.0    ENE     74.4    78.8    76.5    74.7    30.011  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
0.003   682     1       99.7    30
04/09/11        8:30 p  76.4    76.7    76.4    72      66.7    12.0    ENE     6.00
20.0    NE      73.7    78.5    75.8    74.1    30.022  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.238   77.3    48      56.1    77.0
0.000   676     1       98.8    30
04/09/11        9:00 p  76.6    76.7    76.4    71      66.5    13.0    ENE     6.50
22.0    NE      73.6    78.6    75.6    73.9    30.029  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
0.004   676     1       98.8    30
04/09/11        9:30 p  76.3    76.6    76.3    71      66.2    14.0    ENE     7.00
22.0    NE      73.0    78.3    75.0    73.4    30.040  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.235   77.5    49      56.8    77.3
0.000   676     1       98.8    30
04/09/11        10:00 p 76.2    76.3    76.1    72      66.5    14.0    ENE     7.00
21.0    NE      72.8    78.3    74.9    73.3    30.050  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
0.004   680     1       99.4    30
04/09/11        10:30 p 76.0    76.3    76.0    72      66.3    14.0    ENE     7.00
22.0    ENE     72.6    78.0    74.6    73.0    30.050  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
0.000   679     1       99.3    30
04/09/11        11:00 p 75.8    76.0    75.8    72      66.1    14.0    ENE     7.00
20.0    ENE     72.4    77.8    74.4    72.8    30.051  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.225   76.9    42      52.1    76.2
0.004   686     1       100.0   30
04/09/11        11:30 p 75.8    75.8    75.7    71      65.7    13.0    ENE     6.50
23.0    ENE     72.7    77.7    74.6    72.9    30.049  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.225   74.0    39      47.5    73.0
0.000   699     1       100.0   30
04/10/11        12:00 a 75.7    75.8    75.7    71      65.6    11.0    ENE     5.50
17.0    NE      73.4    77.6    75.3    73.4    30.047  0.00    0.00    0       0.00
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0        0.0      0.00     0.0      0.000    0.223    72.4     39       46.0     70.6
0.004    693      1        100.0    30
04/10/11          12:30 a  75.7     75.8     75.7     71       65.6     10.0     ENE      5.00
17.0     ENE      73.8     77.6     75.7     73.8     30.038   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.223    71.1     38       44.2     68.6
0.000    690      1        100.0    30
04/10/11          1:00 a   75.6     75.8     75.5     71       65.5     11.0     ENE      5.50
19.0     NE       73.3     77.5     75.2     73.3     30.029   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.221    70.3     39       44.2     67.6
0.003    697      1        100.0    30
04/10/11          1:30 a   75.6     75.7     75.6     71       65.5     12.0     ENE      6.00
20.0     NE       72.9     77.5     74.8     73.0     30.026   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.221    69.6     39       43.5     66.9
0.000    694      1        100.0    30
04/10/11          2:00 a   75.6     75.7     75.6     71       65.5     12.0     ENE      6.00
19.0     NE       72.9     77.5     74.8     73.0     30.023   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.221    68.9     39       42.9     66.4
0.004    695      1        100.0    30
04/10/11          2:30 a   75.7     75.7     75.6     71       65.6     10.0     ENE      5.00
18.0     NE       73.8     77.6     75.7     73.8     30.013   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.223    68.5     39       42.6     66.0
0.000    690      1        100.0    30
04/10/11          3:00 a   75.6     75.7     75.5     72       65.9     8.0      ENE      4.00
18.0     NE       75.1     77.6     77.1     75.0     30.006   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.221    68.0     39       42.1     65.5
0.003    691      1        100.0    30
04/10/11          3:30 a   75.4     75.6     75.4     75       66.9     10.0     ENE      5.00
19.0     ENE      73.4     77.6     75.6     73.8     30.002   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.217    69.1     45       46.9     67.2
0.000    695      1        100.0    30
04/10/11          4:00 a   75.2     75.4     75.2     75       66.7     10.0     ENE      5.00
16.0     ENE      73.2     77.4     75.4     73.6     30.002   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.212    69.4     44       46.5     67.3
0.003    693      1        100.0    30
04/10/11          4:30 a   75.3     75.4     75.2     75       66.8     8.0      ENE      4.00
15.0     ENE      74.8     77.5     77.0     75.0     30.008   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.215    69.7     44       46.8     67.5
0.000    698      1        100.0    30
04/10/11          5:00 a   75.1     75.3     75.1     73       65.9     6.0      ENE      3.00
13.0     NE       75.1     77.1     77.1     74.9     30.008   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.210    68.2     41       43.6     65.9
0.002    693      1        100.0    30
04/10/11          5:30 a   75.4     75.5     75.1     72       65.7     9.0      ENE      4.50
17.0     ENE      74.1     77.3     76.0     74.0     30.011   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.217    67.7     43       44.4     65.6
0.000    689      1        100.0    30
04/10/11          6:00 a   75.7     75.8     75.4     71       65.6     9.0      ENE      4.50
15.0     E        74.4     77.6     76.3     74.3     30.018   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.223    69.4     46       47.7     67.5
0.003    693      1        100.0    30
04/10/11          6:30 a   75.7     75.9     75.7     72       66.0     11.0     ENE      5.50
19.0     ENE      73.4     77.7     75.4     73.6     30.025   0.00     0.00     0        0.00
5        0.0      0.00     0.0      0.000    0.223    70.3     51       51.3     68.8
0.000    694      1        100.0    30
04/10/11          7:00 a   75.9     75.9     75.7     71       65.8     12.0     ENE      6.00
20.0     ENE      73.2     77.8     75.1     73.6     30.036   0.00     0.00     15       0.65
26       0.0      0.00     0.0      0.000    0.227    70.1     49       50.0     68.3
0.004    696      1        100.0    30
04/10/11          7:30 a   76.2     76.2     75.9     70       65.7     13.0     ENE      6.50
22.0     NE       73.1     78.0     74.9     75.3     30.044   0.00     0.00     37       1.59
40       0.0      0.00     0.0      0.000    0.233    70.6     48       50.0     68.9
0.000    694      1        100.0    30
04/10/11          8:00 a   76.7     76.7     76.2     69       65.8     15.0     ENE      7.50
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22.0     ENE      73.2     78.4     74.9     76.5     30.055   0.00     0.00     81       3.48
111      0.3      0.06     0.6      0.000    0.244    69.7     52       51.3     68.2
0.005    696      1        100.0    30
04/10/11          8:30 a   77.6     77.6     76.7     69       66.6     15.0     ENE      7.50
23.0     ENE      74.2     79.4     76.0     78.8     30.062   0.00     0.00     141      6.06
200      0.8      0.17     1.1      0.000    0.262    71.7     56       55.2     71.1
0.000    695      1        100.0    30
04/10/11          9:00 a   78.7     78.7     77.6     67       66.8     13.0     ENE      6.50
20.0     NE       76.0     80.5     77.8     82.3     30.074   0.00     0.00     232      9.98
322      1.4      0.30     2.0      0.000    0.285    73.4     55       56.2     73.5
0.009    693      1        100.0    30
04/10/11          9:30 a   79.2     79.5     78.7     66       66.9     14.0     ENE      7.00
22.0     NE       76.3     81.1     78.2     82.8     30.085   0.00     0.00     268
11.53    295      1.9      0.41     2.0      0.000    0.296    73.6     47       52.1     73.0
0.000    694      1        100.0    30
04/10/11          10:00 a  78.9     79.4     78.9     66       66.6     13.0     ENE      6.50
21.0     ENE      76.2     80.7     78.0     81.7     30.102   0.00     0.00     227      9.76
281      1.9      0.41     2.2      0.000    0.290    71.8     43       48.1     70.1
0.011    695      1        100.0    30
04/10/11          10:30 a  79.4     79.5     78.9     63       65.7     14.0     ENE      7.00
23.0     ENE      76.5     81.0     78.1     81.5     30.105   0.00     0.00     229      9.85
255      2.2      0.47     2.4      0.000    0.300    70.8     43       47.2     68.6
0.000    679      1        99.3     30
04/10/11          11:00 a  80.2     80.2     79.4     61       65.5     13.0     ENE      6.50
22.0     ENE      77.7     81.7     79.2     83.8     30.104   0.00     0.00     301
12.94    371      3.0      0.64     3.8      0.000    0.317    72.2     47       50.8     71.1
0.012    680      1        99.4     30
04/10/11          11:30 a  80.3     80.3     80.1     62       66.1     14.0     ENE      7.00
23.0     ENE      77.6     82.0     79.3     84.1     30.089   0.00     0.00     327
14.06    374      3.5      0.75     3.9      0.000    0.319    73.1     48       52.2     72.5
0.000    678      1        99.1     30
04/10/11          12:00 p  82.2     82.2     80.3     59       66.4     15.0     ENE      7.50
28.0     NE       79.6     84.3     81.7     88.8     30.076   0.00     0.00     515
22.15    784      5.5      1.18     8.7      0.000    0.358    73.4     48       52.5     72.8
0.017    676      1        98.8     30
04/10/11          12:30 p  82.4     82.5     81.9     59       66.6     16.0     ENE      8.00
29.0     NE       79.7     84.6     81.9     89.1     30.070   0.00     0.00     552
23.74    675      5.9      1.26     6.8      0.000    0.363    72.7     44       49.5     71.6
0.000    677      1        99.0     30
04/10/11          1:00 p   82.3     83.1     82.3     56       65.0     15.0     ENE      7.50
26.0     E        79.8     84.0     81.5     88.9     30.070   0.00     0.00     546
23.48    687      5.8      1.24     6.9      0.000    0.360    72.5     44       49.3     71.3
0.021    676      1        98.8     30
04/10/11          1:30 p   82.4     82.6     82.2     58       66.1     14.0     ENE      7.00
24.0     ENE      80.1     84.5     82.2     88.1     30.068   0.00     0.00     401
17.25    485      4.5      0.96     5.0      0.000    0.363    72.4     47       51.0     71.4
0.000    679      1        99.3     30
04/10/11          2:00 p   82.7     84.2     82.4     58       66.4     13.0     ENE      6.50
25.0     NE       80.6     84.9     82.8     90.6     30.061   0.00     0.00     528
22.71    1215     5.5      1.18     9.6      0.000    0.369    73.6     52       54.9     73.4
0.019    680      1        99.4     30
04/10/11          2:30 p   82.1     82.8     80.6     61       67.3     10.0     ENE      5.00
18.0     ENE      80.7     84.6     83.2     88.7     30.059   0.00     0.00     306
13.16    863      3.2      0.69     6.4      0.000    0.356    73.8     50       54.0     73.5
0.000    672      1        98.2     30
04/10/11          3:00 p   82.0     83.4     81.8     61       67.2     9.0      ENE      4.50
19.0     ENE      81.1     84.4     83.5     92.3     30.050   0.00     0.00     467
20.08    838      4.5      0.96     7.7      0.000    0.354    73.3     43       49.4     72.3
0.016    691      1        100.0    30
04/10/11          3:30 p   81.6     82.2     81.2     62       67.3     8.0      ENE      4.00
15.0     NE       81.3     84.0     83.7     88.6     30.039   0.00     0.00     228      9.81
550      2.1      0.45     4.5      0.000    0.346    72.5     41       47.5     71.0
0.000    685      1        100.0    30
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04/10/11        4:00 p  83.2    84.0    81.6    61      68.3    9.0     ESE     4.50
19.0    SE      82.4    86.4    85.6    96.0    30.035  0.00    0.00    540
23.22   765     2.9     0.62    4.0     0.000   0.379   72.0    45      49.5    70.6
0.013   687     1       100.0   30
04/10/11        4:30 p  81.7    83.6    81.6    63      67.9    9.0     ENE     4.50
17.0    NE      80.8    84.3    83.4    91.8    30.041  0.00    0.00    328
14.11   670     1.8     0.39    3.8     0.000   0.348   72.9    49      52.6    72.3
0.000   688     1       100.0   30
04/10/11        5:00 p  81.2    81.8    81.1    63      67.4    11.0    ENE     5.50
20.0    ENE     79.4    83.5    81.7    87.2    30.042  0.00    0.00    198     8.52
464     1.1     0.24    1.6     0.000   0.337   73.4    52      54.7    73.2
0.012   695     1       100.0   30
04/10/11        5:30 p  79.5    81.3    79.4    64      66.3    14.0    ENE     7.00
21.0    ENE     76.7    81.2    78.4    81.3    30.054  0.00    0.00    117     5.03
250     0.7     0.15    1.1     0.000   0.302   75.4    51      56.0    75.5
0.000   696     1       100.0   30
04/10/11        6:00 p  78.7    79.4    78.7    66      66.4    12.0    ENE     6.00
20.0    NE      76.3    80.4    78.0    78.0    30.057  0.00    0.00    91      3.91
151     0.2     0.04    0.5     0.000   0.285   76.6    50      56.6    76.5
0.007   697     1       100.0   30
04/10/11        6:30 p  77.1    78.7    77.1    68      65.7    13.0    ENE     6.50
21.0    ENE     74.2    78.8    75.9    74.7    30.069  0.00    0.00    26      1.12
90      0.0     0.00    0.0     0.000   0.252   76.9    49      56.3    76.7
0.000   689     1       100.0   30
04/10/11        7:00 p  76.4    77.1    76.4    71      66.3    13.0    ENE     6.50
23.0    NE      73.4    78.4    75.4    73.8    30.079  0.00    0.00    3       0.13
11      0.0     0.00    0.0     0.000   0.238   77.1    49      56.5    76.9
0.005   697     1       100.0   30
04/10/11        7:30 p  75.7    76.4    75.7    72      66.0    12.0    ENE     6.00
20.0    ENE     73.0    77.7    75.0    73.4    30.088  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.223   77.1    49      56.5    76.9
0.000   689     1       100.0   30
04/10/11        8:00 p  75.3    75.8    75.3    73      66.0    12.0    ENE     6.00
20.0    NE      72.5    77.3    74.5    72.9    30.100  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
0.004   693     1       100.0   30
04/10/11        8:30 p  75.1    75.3    75.1    73      65.9    12.0    ENE     6.00
20.0    ENE     72.3    77.1    74.3    72.6    30.112  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.210   76.9    49      56.3    76.7
0.000   690     1       100.0   30
04/10/11        9:00 p  75.4    75.4    75.1    72      65.7    14.0    ENE     7.00
22.0    ENE     71.9    77.3    73.8    72.2    30.118  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.217   76.9    49      56.3    76.7
0.003   690     1       100.0   30
04/10/11        9:30 p  75.1    75.4    75.1    73      65.9    13.0    ENE     6.50
22.0    ENE     71.9    77.1    73.9    72.2    30.124  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.210   76.9    50      56.8    76.7
0.000   690     1       100.0   30
04/10/11        10:00 p 75.2    75.3    75.1    73      65.9    14.0    ENE     7.00
24.0    NE      71.7    77.2    73.7    72.1    30.127  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.212   76.9    50      56.8    76.7
0.004   694     1       100.0   30
04/10/11        10:30 p 75.2    75.3    75.2    73      65.9    11.0    ENE     5.50
18.0    ENE     72.8    77.2    74.8    73.0    30.131  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.212   76.7    50      56.7    76.6
0.000   692     1       100.0   30
04/10/11        11:00 p 75.1    75.2    75.0    73      65.9    9.0     ENE     4.50
17.0    ENE     73.8    77.1    75.8    73.9    30.129  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.210   76.7    50      56.7    76.6
0.003   696     1       100.0   30
04/10/11        11:30 p 74.9    75.1    74.8    74      66.1    8.0     ENE     4.00
13.0    ENE     74.4    76.9    76.4    74.5    30.123  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
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0.000   689     1       100.0   30
04/11/11        12:00 a 75.1    75.1    74.8    74      66.2    8.0     ENE     4.00
15.0    NE      74.6    77.1    76.6    74.7    30.119  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.210   76.6    50      56.6    76.5
0.003   697     1       100.0   30
04/11/11        12:30 a 75.0    75.1    74.9    73      65.8    7.0     ENE     3.50
15.0    ENE     75.0    76.9    76.9    74.8    30.115  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.208   76.6    50      56.6    76.5
0.000   689     1       100.0   30
04/11/11        1:00 a  75.0    75.0    74.9    72      65.4    8.0     ENE     4.00
17.0    ENE     74.5    76.9    76.4    74.4    30.108  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
0.002   688     1       100.0   30
04/11/11        1:30 a  75.0    75.1    75.0    71      65.0    8.0     ENE     4.00
16.0    ENE     74.5    76.8    76.3    74.3    30.094  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.208   76.7    49      56.1    76.5
0.000   693     1       100.0   30
04/11/11        2:00 a  74.8    75.1    74.8    71      64.8    8.0     ENE     4.00
17.0    NE      74.3    76.6    76.1    74.1    30.082  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.204   76.6    49      56.0    76.4
0.003   687     1       100.0   30
04/11/11        2:30 a  74.9    74.9    74.8    72      65.3    9.0     ENE     4.50
17.0    NE      73.6    76.7    75.4    73.5    30.071  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
0.000   676     1       98.8    30
04/11/11        3:00 a  74.8    74.9    74.8    72      65.2    10.0    ENE     5.00
17.0    ENE     72.8    76.6    74.6    72.8    30.066  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.204   76.6    50      56.6    76.5
0.003   673     1       98.4    30
04/11/11        3:30 a  74.6    74.8    74.6    73      65.4    9.0     ENE     4.50
15.0    NE      73.3    76.5    75.2    73.3    30.065  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   672     1       98.2    30
04/11/11        4:00 a  74.4    74.6    74.4    73      65.2    8.0     ENE     4.00
14.0    E       73.9    76.2    75.7    73.7    30.066  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.196   75.6    42      50.9    74.9
0.003   671     1       98.1    30
04/11/11        4:30 a  74.3    74.4    74.3    73      65.1    7.0     ENE     3.50
14.0    E       74.3    76.1    76.1    74.0    30.072  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.194   73.1    39      46.7    71.7
0.000   674     1       98.5    30
04/11/11        5:00 a  74.1    74.3    74.1    73      64.9    8.0     ENE     4.00
16.0    E       73.6    75.9    75.4    73.4    30.084  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.190   71.3    38      44.4    68.9
0.003   677     1       99.0    30
04/11/11        5:30 a  73.9    74.2    73.9    72      64.3    8.0     ENE     4.00
13.0    NE      73.4    75.6    75.1    73.1    30.093  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.185   70.3    38      43.5    67.5
0.000   681     1       99.6    30
04/11/11        6:00 a  73.7    73.9    73.7    72      64.1    9.0     ENE     4.50
14.0    ENE     72.4    75.3    74.0    72.1    30.104  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.181   69.2    38      42.5    66.5
0.003   676     1       98.8    30
04/11/11        6:30 a  73.9    74.0    73.7    71      63.9    11.0    ENE     5.50
17.0    ENE     71.4    75.5    73.0    71.1    30.112  0.00    0.00    1       0.04
7       0.0     0.00    0.0     0.000   0.185   68.5    39      42.6    66.0
0.000   690     1       100.0   30
04/11/11        7:00 a  74.1    74.1    73.8    71      64.1    9.0     ENE     4.50
16.0    ENE     72.8    75.8    74.5    73.1    30.122  0.00    0.00    29      1.25
46      0.0     0.00    0.0     0.000   0.190   69.1    48      48.6    67.5
0.003   692     1       100.0   30
04/11/11        7:30 a  75.9    75.9    74.1    68      64.6    10.0    ENE     5.00
19.0    NE      74.0    77.5    75.6    79.3    30.133  0.00    0.00    130     5.59
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186     0.2     0.04    3.0     0.000   0.227   70.1    49      50.0    68.3
0.000   695     1       100.0   30
04/11/11        8:00 a  77.1    77.1    75.9    65      64.4    13.0    ENE     6.50
21.0    NE      74.2    78.4    75.5    81.1    30.133  0.00    0.00    230     9.89
299     0.8     0.17    2.4     0.000   0.252   71.0    45      48.6    69.1
0.008   692     1       100.0   30
04/11/11        8:30 a  78.5    78.6    76.9    63      64.9    13.0    ENE     6.50
21.0    ENE     75.8    79.8    77.1    83.9    30.138  0.00    0.00    322
13.85   406     1.2     0.26    1.6     0.000   0.281   72.0    41      47.0    70.2
0.000   691     1       100.0   30
04/11/11        9:00 a  79.6    79.6    78.5    62      65.4    14.0    ENE     7.00
26.0    ENE     76.8    81.1    78.3    86.5    30.138  0.00    0.00    472
20.30   538     2.1     0.45    2.6     0.000   0.304   71.8    41      46.8    69.9
0.015   693     1       100.0   30
04/11/11        9:30 a  80.7    80.7    79.4    62      66.5    15.0    ENE     7.50
24.0    ENE     77.8    82.6    79.7    88.1    30.141  0.00    0.00    606
26.06   756     3.0     0.64    3.9     0.000   0.327   72.4    42      48.0    70.9
0.000   696     1       100.0   30
04/11/11        10:00 a 81.8    81.8    80.7    59      66.1    13.0    ENE     6.50
24.0    ENE     79.6    83.7    81.5    90.6    30.142  0.00    0.00    652
28.04   809     4.1     0.88    5.3     0.000   0.350   72.5    41      47.5    71.0
0.020   691     1       100.0   30
04/11/11        10:30 a 81.7    82.5    81.3    58      65.5    11.0    ENE     5.50
21.0    NE      80.0    83.4    81.7    90.4    30.141  0.00    0.00    554
23.83   958     4.5     0.96    5.9     0.000   0.348   73.1    41      48.0    71.9
0.000   691     1       100.0   30
04/11/11        11:00 a 80.6    81.7    80.6    62      66.4    9.0     ENE     4.50
16.0    ENE     79.6    82.4    81.4    88.1    30.145  0.00    0.00    379
16.30   487     4.0     0.86    4.6     0.000   0.325   73.3    40      47.5    72.1
0.016   699     1       100.0   30
04/11/11        11:30 a 82.3    83.8    80.2    58      66.0    8.0     ENE     4.00
20.0    ESE     82.0    84.3    84.0    94.9    30.137  0.00    0.00    689
29.63   1123    6.7     1.44    9.0     0.000   0.360   73.3    40      47.5    72.1
0.000   696     1       100.0   30
04/11/11        12:00 p 82.8    83.2    81.5    57      66.0    10.0    ENE     5.00
17.0    ENE     81.6    84.9    83.7    92.1    30.132  0.00    0.00    520
22.36   1079    6.3     1.35    9.4     0.000   0.371   73.8    40      48.0    72.8
0.021   697     1       100.0   30
04/11/11        12:30 p 81.5    82.7    81.5    61      66.8    9.0     ENE     4.50
20.0    ENE     80.6    83.6    82.7    89.1    30.131  0.00    0.00    364
15.65   824     4.1     0.88    8.1     0.000   0.344   73.6    39      47.1    72.5
0.000   696     1       100.0   30
04/11/11        1:00 p  81.3    81.6    79.1    61      66.6    8.0     ESE     4.00
19.0    ENE     80.9    83.3    82.9    87.6    30.123  0.00    0.00    264
11.35   438     3.3     0.71    6.6     0.000   0.340   72.7    38      45.6    71.0
0.012   698     1       100.0   30
04/11/11        1:30 p  78.0    81.8    77.7    70      67.4    11.0    ENE     5.50
21.0    ENE     75.8    80.0    77.8    81.8    30.122  0.00    0.00    248
10.67   353     2.8     0.60    4.3     0.000   0.271   72.4    38      45.4    70.5
0.000   689     1       100.0   30
04/11/11        2:00 p  79.6    79.7    78.0    64      66.3    13.0    ENE     6.50
19.0    NE      77.0    81.3    78.7    83.8    30.111  0.00    0.00    327
14.06   369     3.3     0.71    3.7     0.000   0.304   72.0    39      45.7    70.0
0.011   696     1       100.0   30
04/11/11        2:30 p  77.8    80.0    77.6    70      67.2    13.0    ENE     6.50
20.0    ENE     75.0    79.8    77.0    81.1    30.100  0.00    0.00    255
10.97   330     2.6     0.56    3.2     0.000   0.267   72.0    39      45.7    70.0
0.000   694     1       100.0   30
04/11/11        3:00 p  79.3    79.4    77.8    62      65.1    13.0    ENE     6.50
23.0    ENE     76.7    80.7    78.1    83.4    30.094  0.00    0.00    318
13.68   348     3.0     0.64    3.2     0.000   0.298   71.8    39      45.5    69.7
0.012   693     1       100.0   30
04/11/11        3:30 p  79.1    79.8    79.1    62      65.0    13.0    ENE     6.50
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23.0    ENE     76.4    80.5    77.8    83.4    30.085  0.00    0.00    311
13.37   353     2.9     0.62    3.4     0.000   0.294   71.8    39      45.5    69.7
0.000   691     1       100.0   30
04/11/11        4:00 p  78.7    79.1    78.5    65      65.9    16.0    ENE     8.00
28.0    ENE     75.2    80.3    76.8    80.9    30.078  0.00    0.00    227     9.76
362     2.3     0.49    2.8     0.000   0.285   71.5    39      45.2    69.3
0.012   697     1       100.0   30
04/11/11        4:30 p  78.4    78.9    78.4    68      67.0    14.0    ENE     7.00
23.0    NE      75.4    80.3    77.3    82.0    30.081  0.00    0.00    211     9.07
258     1.6     0.34    2.0     0.000   0.279   71.3    39      45.1    69.0
0.000   692     1       100.0   30
04/11/11        5:00 p  77.1    78.4    76.9    68      65.7    14.0    ENE     7.00
23.0    ENE     73.9    78.8    75.6    79.4    30.081  0.00    0.00    155     6.67
357     1.1     0.24    1.6     0.000   0.252   70.8    39      44.6    68.3
0.009   695     1       100.0   30
04/11/11        5:30 p  77.6    77.7    77.1    67      65.8    15.0    ENE     7.50
25.0    ENE     74.2    79.2    75.8    78.4    30.081  0.00    0.00    109     4.69
292     0.7     0.15    1.1     0.000   0.262   70.4    40      44.9    67.8
0.000   695     1       100.0   30
04/11/11        6:00 p  77.1    77.7    77.1    66      64.9    15.0    ENE     7.50
25.0    ENE     73.6    78.5    75.0    75.5    30.085  0.00    0.00    125     5.38
200     0.2     0.04    0.5     0.000   0.252   70.1    40      44.6    67.4
0.008   681     1       99.6    30
04/11/11        6:30 p  76.2    77.1    76.2    65      63.6    14.0    ENE     7.00
20.0    ENE     72.8    77.4    74.0    73.4    30.094  0.00    0.00    58      2.49
109     0.0     0.00    0.0     0.000   0.233   71.8    48      51.0    70.6
0.000   678     1       99.1    30
04/11/11        7:00 p  75.5    76.2    75.5    68      64.2    11.0    ENE     5.50
19.0    NE      73.2    77.1    74.8    73.1    30.103  0.00    0.00    5       0.22
14      0.0     0.00    0.0     0.000   0.219   73.4    48      52.5    72.8
0.005   676     1       98.8    30
04/11/11        7:30 p  75.0    75.5    74.9    67      63.3    12.0    ENE     6.00
22.0    ENE     72.2    76.5    73.7    72.0    30.110  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.208   74.5    47      52.9    74.2
0.000   679     1       99.3    30
04/11/11        8:00 p  74.6    75.0    74.6    68      63.3    11.0    ENE     5.50
16.0    NE      72.2    76.1    73.7    71.9    30.118  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
0.004   678     1       99.1    30
04/11/11        8:30 p  74.4    74.6    74.4    68      63.1    11.0    ENE     5.50
17.0    ENE     71.9    75.9    73.4    71.6    30.130  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.196   75.4    47      53.8    75.2
0.000   682     1       99.7    30
04/11/11        9:00 p  74.3    74.5    74.3    67      62.6    11.0    ENE     5.50
18.0    ENE     71.8    75.7    73.2    71.3    30.139  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.194   75.6    47      53.9    75.4
0.004   676     1       98.8    30
04/11/11        9:30 p  74.2    74.3    74.2    67      62.5    13.0    ENE     6.50
22.0    ENE     70.9    75.6    72.3    70.6    30.143  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.192   75.8    47      54.1    75.6
0.000   678     1       99.1    30
04/11/11        10:00 p 73.9    74.2    73.9    69      63.1    13.0    ENE     6.50
22.0    NE      70.6    75.4    72.1    70.4    30.147  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.185   76.0    47      54.3    75.8
0.004   673     1       98.4    30
04/11/11        10:30 p 73.8    73.9    73.8    68      62.6    12.0    ENE     6.00
20.0    ENE     70.9    75.1    72.2    70.4    30.143  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.183   76.0    47      54.3    75.8
0.000   692     1       100.0   30
04/11/11        11:00 p 73.8    73.9    73.7    68      62.6    14.0    ENE     7.00
26.0    ENE     70.2    75.1    71.5    69.8    30.141  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.183   76.0    47      54.3    75.8
0.004   686     1       100.0   30
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04/11/11        11:30 p 73.6    73.9    73.6    68      62.4    13.0    ENE     6.50
22.0    NE      70.3    74.8    71.5    69.8    30.138  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.179   76.2    47      54.5    75.9
0.000   691     1       100.0   30
04/12/11        12:00 a 73.6    73.6    73.4    68      62.4    12.0    ENE     6.00
19.0    ENE     70.7    74.8    71.9    70.1    30.131  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.179   76.0    47      54.3    75.8
0.004   693     1       100.0   30
04/12/11        12:30 a 73.4    73.7    73.3    68      62.2    13.0    ENE     6.50
20.0    ENE     70.1    74.5    71.2    69.5    30.124  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.175   76.2    47      54.5    75.9
0.000   691     1       100.0   30
04/12/11        1:00 a  73.1    73.4    73.0    70      62.7    11.0    ENE     5.50
17.0    ENE     70.6    74.2    71.7    69.8    30.112  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
0.004   694     1       100.0   30
04/12/11        1:30 a  72.7    73.1    72.7    71      62.8    9.0     ENE     4.50
18.0    ENE     71.3    73.8    72.4    70.4    30.098  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.160   76.0    47      54.3    75.8
0.000   698     1       100.0   30
04/12/11        2:00 a  72.4    72.7    72.4    71      62.5    8.0     ENE     4.00
15.0    NE      71.9    73.3    72.8    70.7    30.087  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.154   75.8    47      54.1    75.6
0.003   699     1       100.0   30
04/12/11        2:30 a  72.2    72.4    72.1    71      62.3    8.0     ENE     4.00
13.0    ENE     71.7    73.0    72.5    70.4    30.078  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.150   75.8    47      54.1    75.6
0.000   698     1       100.0   30
04/12/11        3:00 a  72.1    72.2    72.0    72      62.6    8.0     ENE     4.00
14.0    ENE     71.6    73.0    72.5    70.4    30.068  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.148   75.6    48      54.5    75.5
0.003   695     1       100.0   30
04/12/11        3:30 a  71.9    72.1    71.9    71      62.0    7.0     ENE     3.50
13.0    ENE     71.9    72.6    72.6    70.4    30.061  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.144   75.6    48      54.5    75.5
0.000   694     1       100.0   30
04/12/11        4:00 a  71.9    72.0    71.9    71      62.0    6.0     ENE     3.00
12.0    ENE     71.9    72.6    72.6    70.4    30.057  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.144   75.4    48      54.3    75.3
0.002   692     1       100.0   30
04/12/11        4:30 a  71.4    71.9    71.4    73      62.3    3.0     ENE     1.50
10.0    E       71.4    72.1    72.1    69.9    30.055  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.133   75.4    47      53.8    75.2
0.000   695     1       100.0   30
04/12/11        5:00 a  71.9    71.9    71.3    73      62.8    5.0     ENE     2.50
12.0    NE      71.9    72.8    72.8    70.6    30.056  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.144   74.3    40      48.4    73.4
0.002   696     1       100.0   30
04/12/11        5:30 a  71.9    72.1    71.9    73      62.8    6.0     ENE     3.00
12.0    NE      71.9    72.8    72.8    70.6    30.055  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.144   71.7    37      44.0    69.4
0.000   697     1       100.0   30
04/12/11        6:00 a  72.4    72.4    71.9    73      63.3    7.0     ENE     3.50
14.0    ENE     72.4    73.5    73.5    71.4    30.065  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.154   70.1    37      42.6    67.2
0.002   699     1       100.0   30
04/12/11        6:30 a  72.6    72.7    72.4    72      63.1    7.0     ENE     3.50
15.0    ENE     72.6    73.7    73.7    71.6    30.079  0.00    0.00    2       0.09
11      0.0     0.00    0.0     0.000   0.158   69.1    41      44.4    66.8
0.000   697     1       100.0   30
04/12/11        7:00 a  72.4    72.7    72.4    72      62.9    5.0     ENE     2.50
11.0    ENE     72.4    73.4    73.4    71.6    30.089  0.00    0.00    19      0.82
37      0.0     0.00    0.0     0.000   0.154   70.1    46      48.4    68.0
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0.002    696      1        100.0    30
04/12/11          7:30 a   74.6     74.6     72.4     70       64.2     7.0      ENE      3.50
15.0     ENE      74.6     76.3     76.3     80.4     30.093   0.00     0.00     128      5.50
193      0.1      0.02     0.6      0.000    0.200    70.4     42       46.2     68.0
0.000    693      1        100.0    30
04/12/11          8:00 a   76.6     76.6     74.6     65       64.0     8.0      ENE      4.00
16.0     ENE      76.1     77.9     77.4     84.6     30.097   0.00     0.00     253
10.88    309      0.8      0.17     1.0      0.000    0.242    70.1     40       44.6     67.4
0.007    693      1        100.0    30
04/12/11          8:30 a   78.2     78.2     76.6     63       64.6     10.0     ENE      5.00
20.0     NE       76.4     79.5     77.7     86.0     30.102   0.00     0.00     362
15.57    418      1.3      0.28     1.7      0.000    0.275    71.7     40       46.1     69.6
0.000    694      1        100.0    30
04/12/11          9:00 a   78.9     78.9     78.1     60       63.8     14.0     ENE      7.00
22.0     NE       76.0     80.0     77.1     85.2     30.103   0.00     0.00     473
20.34    533      2.1      0.45     2.6      0.000    0.290    71.8     41       46.8     69.9
0.015    683      1        99.9     30
04/12/11          9:30 a   80.1     80.3     78.9     56       63.0     12.0     ENE      6.00
22.0     ENE      77.9     80.9     78.7     87.7     30.104   0.00     0.00     577
24.81    643      3.0      0.64     3.7      0.000    0.315    72.0     41       47.0     70.2
0.000    676      1        98.8     30
04/12/11          10:00 a  81.2     81.3     80.0     56       64.0     11.0     ENE      5.50
21.0     ENE      79.4     82.4     80.6     89.9     30.101   0.00     0.00     600
25.80    765      3.9      0.84     4.8      0.000    0.337    72.2     40       46.5     70.4
0.019    677      1        99.0     30
04/12/11          10:30 a  82.7     82.7     81.2     54       64.4     11.0     ENE      5.50
20.0     NE       81.1     84.3     82.7     91.6     30.093   0.00     0.00     809
34.79    849      5.4      1.16     6.1      0.000    0.369    72.7     41       47.6     71.3
0.000    674      1        98.5     30
04/12/11          11:00 a  82.7     82.9     81.9     52       63.3     12.0     ENE      6.00
21.0     ENE      80.9     84.0     82.2     90.7     30.086   0.00     0.00     880
37.84    1005     6.4      1.37     7.4      0.000    0.369    73.3     41       48.2     72.2
0.027    680      1        99.4     30
04/12/11          11:30 a  82.7     82.9     80.9     51       62.7     10.0     ENE      5.00
20.0     ENE      81.4     83.9     82.6     88.8     30.073   0.00     0.00     370
15.91    1127     4.7      1.01     9.0      0.000    0.369    73.4     39       46.9     72.2
0.000    676      1        98.8     30
04/12/11          12:00 p  84.1     84.2     82.2     49       62.9     12.0     ENE      6.00
20.0     ENE      82.5     85.8     84.2     93.9     30.064   0.00     0.00     834
35.87    1113     7.4      1.59     9.1      0.000    0.398    73.3     40       47.5     72.1
0.022    679      1        99.3     30
04/12/11          12:30 p  84.5     84.8     83.3     47       62.1     13.0     ENE      6.50
24.0     ENE      82.8     85.9     84.2     93.4     30.055   0.00     0.00     869
37.37    1150     7.8      1.67     11.3     0.000    0.406    73.6     40       47.8     72.5
0.000    667      1        97.5     30
04/12/11          1:00 p   86.1     86.2     83.6     48       64.1     12.0     ENE      6.00
21.0     ENE      84.9     87.9     86.7     96.7     30.045   0.00     0.00     1094
47.05    1209     8.4      1.80     9.5      0.000    0.440    73.3     40       47.5     72.1
0.030    690      1        100.0    30
04/12/11          1:30 p   83.6     86.1     82.3     49       62.4     12.0     ENE      6.00
22.0     ENE      81.9     85.0     83.3     90.4     30.040   0.00     0.00     470
20.21    1232     5.7      1.22     11.4     0.000    0.387    73.3     40       47.5     72.1
0.000    692      1        100.0    30
04/12/11          2:00 p   82.7     84.4     82.7     49       61.6     13.0     ENE      6.50
22.0     ENE      80.6     83.6     81.5     89.5     30.026   0.00     0.00     570
24.51    1234     5.7      1.22     8.5      0.000    0.369    73.1     40       47.3     71.8
0.022    698      1        100.0    30
04/12/11          2:30 p   83.6     84.1     82.1     48       61.8     13.0     ENE      6.50
24.0     NE       81.7     84.9     83.0     92.0     30.019   0.00     0.00     851
36.60    1095     6.1      1.31     7.6      0.000    0.387    72.7     40       47.0     71.2
0.000    693      1        100.0    30
04/12/11          3:00 p   84.0     84.5     83.6     47       61.6     12.0     ENE      6.00
22.0     NE       82.4     85.4     83.8     94.7     30.008   0.00     0.00     865
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37.20   979     5.6     1.20    6.3     0.000   0.396   72.7    40      47.0    71.2
0.028   696     1       100.0   30
04/12/11        3:30 p  84.4    85.0    83.8    49      63.2    11.0    ENE     5.50
20.0    ENE     83.1    86.1    84.8    97.1    29.996  0.00    0.00    807
34.71   851     4.6     0.99    5.2     0.000   0.404   72.7    40      47.0    71.2
0.000   694     1       100.0   30
04/12/11        4:00 p  83.0    84.5    81.6    51      63.0    10.0    ENE     5.00
20.0    E       81.8    84.3    83.1    93.5    29.986  0.00    0.00    576
24.77   854     2.8     0.60    3.9     0.000   0.375   72.7    39      46.3    71.1
0.023   689     1       100.0   30
04/12/11        4:30 p  83.1    83.8    82.3    51      63.1    9.0     ENE     4.50
18.0    NE      82.3    84.5    83.7    96.7    29.986  0.00    0.00    556
23.91   693     2.2     0.47    2.8     0.000   0.377   72.2    39      45.9    70.3
0.000   695     1       100.0   30
04/12/11        5:00 p  81.2    83.3    80.5    56      64.0    11.0    ENE     5.50
17.0    ENE     79.4    82.4    80.6    89.6    29.994  0.00    0.00    351
15.09   573     1.3     0.28    1.8     0.000   0.337   71.8    38      44.8    69.6
0.016   694     1       100.0   30
04/12/11        5:30 p  80.7    81.6    80.7    56      63.5    12.0    ENE     6.00
19.0    ENE     78.6    81.7    79.6    88.6    29.988  0.00    0.00    310
13.33   403     0.8     0.17    1.1     0.000   0.327   71.1    38      44.2    68.6
0.000   697     1       100.0   30
04/12/11        6:00 p  79.4    80.8    79.4    56      62.3    11.0    ENE     5.50
18.0    ENE     77.4    80.1    78.1    79.4    29.991  0.00    0.00    184     7.91
255     0.3     0.06    0.6     0.000   0.300   70.8    39      44.6    68.3
0.012   695     1       100.0   30
04/12/11        6:30 p  77.7    79.5    77.7    61      63.2    11.0    ENE     5.50
18.0    ENE     75.5    78.7    76.5    75.7    30.001  0.00    0.00    66      2.84
116     0.0     0.00    0.0     0.000   0.265   72.5    45      49.9    71.3
0.000   698     1       100.0   30
04/12/11        7:00 p  76.4    77.7    76.4    64      63.3    9.0     ENE     4.50
14.0    E       75.1    77.5    76.2    74.2    30.006  0.00    0.00    6       0.26
18      0.0     0.00    0.0     0.000   0.238   74.1    44      50.8    73.5
0.005   698     1       100.0   30
04/12/11        7:30 p  75.5    76.4    75.4    66      63.3    9.0     ENE     4.50
14.0    ENE     74.2    76.9    75.6    73.4    30.013  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.219   74.9    44      51.5    74.5
0.000   695     1       100.0   30
04/12/11        8:00 p  75.1    75.5    75.0    66      63.0    10.0    ENE     5.00
15.0    ENE     73.1    76.5    74.5    72.4    30.026  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.210   75.3    43      51.3    74.8
0.004   696     1       100.0   30
04/12/11        8:30 p  74.7    75.1    74.7    68      63.4    10.0    ENE     5.00
17.0    ENE     72.7    76.2    74.2    72.1    30.037  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.202   75.4    44      52.0    75.0
0.000   699     1       100.0   30
04/12/11        9:00 p  74.5    74.7    74.5    68      63.2    8.0     ENE     4.00
14.0    NE      74.0    76.0    75.5    73.2    30.046  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.198   75.4    44      52.0    75.0
0.003   695     1       100.0   30
04/12/11        9:30 p  74.3    74.4    74.2    70      63.9    7.0     ENE     3.50
13.0    NE      74.3    75.9    75.9    73.5    30.056  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.194   75.4    44      52.0    75.0
0.000   695     1       100.0   30
04/12/11        10:00 p 74.4    74.4    74.3    70      64.0    7.0     NE      3.50
12.0    NE      74.4    76.0    76.0    73.6    30.055  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.196   75.4    44      52.0    75.0
0.003   696     1       100.0   30
04/12/11        10:30 p 74.5    74.6    74.4    70      64.1    6.0     NE      3.00
12.0    NE      74.5    76.1    76.1    73.8    30.050  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.198   75.4    44      52.0    75.0
0.000   700     1       100.0   30
04/12/11        11:00 p 74.0    74.5    74.0    71      64.0    5.0     NE      2.50
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7.0     NE      74.0    75.7    75.7    73.3    30.049  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.188   75.3    44      51.9    74.9
0.002   695     1       100.0   30
04/12/11        11:30 p 73.7    74.0    73.6    72      64.1    5.0     NE      2.50
9.0     NNE     73.7    75.3    75.3    73.0    30.042  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.181   75.3    44      51.9    74.9
0.000   683     1       99.9    30
04/13/11        12:00 a 73.6    73.7    73.6    73      64.4    5.0     NE      2.50
9.0     ENE     73.6    75.2    75.2    72.9    30.031  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.179   75.1    44      51.7    74.7
0.002   679     1       99.3    30
04/13/11        12:30 a 73.3    73.6    73.3    74      64.5    4.0     NE      2.00
9.0     NE      73.3    74.8    74.8    72.5    30.021  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   675     1       98.7    30
04/13/11        1:00 a  73.0    73.3    73.0    75      64.6    4.0     NNE     2.00
7.0     NNE     73.0    74.5    74.5    72.2    30.014  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   681     1       99.6    30
04/13/11        1:30 a  72.8    73.0    72.7    75      64.4    4.0     NE      2.00
7.0     NNE     72.8    74.2    74.2    71.9    30.005  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.163   74.7    44      51.3    74.2
0.000   677     1       99.0    30
04/13/11        2:00 a  71.6    72.7    71.5    76      63.6    3.0     NE      1.50
5.0     NE      71.6    72.6    72.6    70.2    29.994  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.137   74.5    44      51.2    74.0
0.002   679     1       99.3    30
04/13/11        2:30 a  71.0    71.5    71.0    77      63.4    4.0     NE      2.00
6.0     NE      71.0    72.0    72.0    69.6    29.981  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.125   74.3    45      51.6    73.8
0.000   680     1       99.4    30
04/13/11        3:00 a  70.6    71.0    70.6    78      63.4    4.0     NE      2.00
6.0     NE      70.6    71.6    71.6    69.2    29.978  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.117   74.1    45      51.4    73.5
0.001   684     1       100.0   30
04/13/11        3:30 a  71.1    71.1    70.6    78      63.9    4.0     NE      2.00
6.0     NE      71.1    72.2    72.2    69.8    29.973  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.127   74.1    45      51.4    73.5
0.000   700     1       100.0   30
04/13/11        4:00 a  71.3    71.3    71.1    77      63.7    4.0     NNE     2.00
7.0     NNE     71.3    72.3    72.3    69.9    29.973  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.131   74.0    46      51.9    73.5
0.001   698     1       100.0   30
04/13/11        4:30 a  70.6    71.3    70.6    77      63.0    3.0     NE      1.50
6.0     NNE     70.6    71.5    71.5    69.1    29.971  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.117   73.8    46      51.7    73.2
0.000   698     1       100.0   30
04/13/11        5:00 a  69.9    70.6    69.9    78      62.7    4.0     NE      2.00
6.0     NE      69.9    70.8    70.8    68.4    29.978  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.102   72.0    37      44.3    69.8
0.001   700     1       100.0   30
04/13/11        5:30 a  70.2    70.2    69.9    79      63.4    4.0     NE      2.00
7.0     NE      70.2    71.2    71.2    68.8    29.983  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.108   69.7    37      42.3    66.8
0.000   694     1       100.0   30
04/13/11        6:00 a  70.6    70.6    70.2    79      63.8    4.0     NE      2.00
7.0     NNE     70.6    71.7    71.7    69.3    29.985  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.117   69.1    47      48.0    67.4
0.001   699     1       100.0   30
04/13/11        6:30 a  70.4    70.6    70.4    79      63.6    4.0     NE      2.00
6.0     NE      70.4    71.5    71.5    69.2    29.994  0.00    0.00    4       0.17
14      0.0     0.00    0.0     0.000   0.113   69.6    49      49.6    67.9
0.000   698     1       100.0   30
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04/13/11        7:00 a  70.9    71.0    70.4    80      64.4    3.0     NE      1.50
6.0     NE      70.9    72.2    72.2    70.4    30.003  0.00    0.00    24      1.03
54      0.0     0.00    0.0     0.000   0.123   69.4    40      44.0    66.9
0.001   697     1       100.0   30
04/13/11        7:30 a  73.3    73.3    70.9    78      66.0    1.0     NE      0.50
3.0     NE      73.3    75.1    75.1    79.6    30.012  0.00    0.00    135     5.81
197     0.1     0.02    0.5     0.000   0.173   68.2    39      42.3    65.7
0.000   696     1       100.0   30
04/13/11        8:00 a  76.8    76.8    73.3    71      66.7    0.0     NE      0.00
3.0     NE      76.8    78.8    78.8    86.6    30.023  0.00    0.00    250
10.75   301     0.7     0.15    1.0     0.000   0.246   68.7    47      47.6    67.0
0.005   698     1       100.0   30
04/13/11        8:30 a  78.9    78.9    76.8    68      67.4    1.0     W       0.50
5.0     S       78.9    80.9    80.9    90.6    30.023  0.00    0.00    364
15.65   439     1.4     0.30    3.8     0.000   0.290   71.7    42      47.4    69.8
0.000   684     1       100.0   30
04/13/11        9:00 a  80.7    80.7    78.9    65      67.8    2.0     SE      1.00
7.0     SSE     80.7    83.0    83.0    93.3    30.022  0.00    0.00    440
18.92   529     2.0     0.43    2.5     0.000   0.327   71.1    41      46.2    68.8
0.011   700     1       100.0   30
04/13/11        9:30 a  81.3    81.3    80.5    65      68.4    2.0     SSW     1.00
6.0     W       81.3    84.0    84.0    94.3    30.017  0.00    0.00    483
20.77   633     2.8     0.60    3.6     0.000   0.340   71.0    40      45.5    68.6
0.000   698     1       100.0   30
04/13/11        10:00 a 79.2    82.1    79.2    68      67.7    3.0     WSW     1.50
7.0     SSW     79.2    81.3    81.3    92.9    30.015  0.00    0.00    676
29.07   719     4.2     0.90    4.8     0.000   0.296   71.5    41      46.6    69.4
0.016   693     1       100.0   30
04/13/11        10:30 a 80.0    80.2    78.9    67      68.1    3.0     SW      1.50
10.0    SSW     80.0    82.3    82.3    94.1    30.014  0.00    0.00    756
32.51   795     5.4     1.16    6.0     0.000   0.313   72.0    41      47.0    70.2
0.000   697     1       100.0   30
04/13/11        11:00 a 80.3    80.9    79.6    66      67.9    3.0     SSW     1.50
11.0    SW      80.3    82.6    82.6    94.3    30.008  0.00    0.00    831
35.74   860     6.5     1.39    7.0     0.000   0.319   72.5    41      47.5    71.0
0.021   695     1       100.0   30
04/13/11        11:30 a 81.2    81.4    80.2    67      69.2    4.0     SSW     2.00
10.0    WSW     81.2    84.2    84.2    95.8    30.001  0.00    0.00    881
37.89   907     7.5     1.61    7.9     0.000   0.337   73.1    41      48.0    71.9
0.000   695     1       100.0   30
04/13/11        12:00 p 82.2    82.4    79.9    64      68.8    6.0     SW      3.00
13.0    SW      82.2    85.3    85.3    95.6    29.995  0.00    0.00    935
40.21   1007    8.3     1.78    8.9     0.000   0.358   73.3    41      48.2    72.2
0.024   696     1       100.0   30
04/13/11        12:30 p 81.3    82.9    80.3    67      69.3    6.0     SW      3.00
12.0    SSW     81.3    84.4    84.4    96.2    29.981  0.00    0.00    903
38.83   1123    8.1     1.74    9.4     0.000   0.340   73.6    40      47.8    72.5
0.000   678     1       99.1    30
04/13/11        1:00 p  81.8    82.5    81.3    65      68.9    5.0     SW      2.50
13.0    SSW     81.8    84.9    84.9    96.2    29.974  0.00    0.00    1000
43.01   1162    9.0     1.93    11.1    0.000   0.350   73.8    40      48.0    72.8
0.026   679     1       99.3    30
04/13/11        1:30 p  81.2    82.3    80.9    67      69.2    6.0     SW      3.00
14.0    SW      81.2    84.2    84.2    96.0    29.969  0.00    0.00    990
42.58   1086    8.1     1.74    8.9     0.000   0.337   73.8    40      48.0    72.8
0.000   678     1       99.1    30
04/13/11        2:00 p  82.0    82.1    80.2    66      69.5    7.0     SW      3.50
14.0    SW      82.0    85.4    85.4    96.7    29.960  0.00    0.00    912
39.22   1099    7.3     1.56    8.6     0.000   0.354   73.8    40      48.0    72.8
0.025   675     1       98.7    30
04/13/11        2:30 p  82.4    83.0    81.4    64      69.0    6.0     SW      3.00
12.0    SW      82.4    85.7    85.7    98.7    29.949  0.00    0.00    925
39.78   984     7.0     1.50    7.9     0.000   0.363   74.0    40      48.1    73.1
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0.000   675     1       98.7    30
04/13/11        3:00 p  82.1    83.2    81.4    65      69.2    6.0     SW      3.00
13.0    SW      82.1    85.4    85.4    97.6    29.945  0.00    0.00    781
33.59   960     5.4     1.16    6.7     0.000   0.356   73.8    39      47.3    72.7
0.023   679     1       99.3    30
04/13/11        3:30 p  80.3    82.1    80.2    66      67.9    5.0     SSW     2.50
12.0    SW      80.3    82.6    82.6    92.2    29.937  0.00    0.00    432
18.58   608     3.2     0.69    4.4     0.000   0.319   73.6    38      46.4    72.4
0.000   691     1       100.0   30
04/13/11        4:00 p  80.5    81.1    80.2    66      68.1    5.0     SSE     2.50
12.0    SSE     80.5    82.9    82.9    93.8    29.929  0.00    0.00    468
20.13   652     3.0     0.64    3.9     0.000   0.323   73.1    38      46.0    71.6
0.013   691     1       100.0   30
04/13/11        4:30 p  80.5    81.1    79.9    67      68.5    4.0     SSE     2.00
14.0    S       80.5    83.1    83.1    95.9    29.927  0.00    0.00    501
21.55   700     2.2     0.47    2.8     0.000   0.323   72.7    38      45.6    71.0
0.000   697     1       100.0   30
04/13/11        5:00 p  79.8    80.5    79.6    68      68.3    4.0     S       2.00
12.0    S       79.8    82.1    82.1    97.0    29.931  0.00    0.00    466
20.04   503     1.5     0.32    1.9     0.000   0.308   72.2    39      45.9    70.3
0.014   694     1       100.0   30
04/13/11        5:30 p  78.8    80.3    78.8    68      67.3    4.0     SSE     2.00
12.0    SSW     78.8    80.8    80.8    93.3    29.940  0.00    0.00    338
14.54   380     0.9     0.19    1.1     0.000   0.288   72.4    40      46.7    70.7
0.000   695     1       100.0   30
04/13/11        6:00 p  78.4    78.8    78.0    68      67.0    5.0     SSE     2.50
11.0    SSE     78.4    80.3    80.3    81.1    29.948  0.00    0.00    140     6.02
216     0.2     0.04    0.6     0.000   0.279   71.8    39      45.5    69.7
0.007   682     1       99.7    30
04/13/11        6:30 p  78.0    78.7    78.0    66      65.7    3.0     S       1.50
12.0    SSW     78.0    79.5    79.5    78.5    29.967  0.00    0.00    57      2.45
151     0.0     0.00    0.0     0.000   0.271   73.6    44      50.3    72.8
0.000   691     1       100.0   30
04/13/11        7:00 p  77.5    78.0    77.5    69      66.5    2.0     S       1.00
7.0     SSW     77.5    79.3    79.3    77.2    29.977  0.00    0.00    3       0.13
14      0.0     0.00    0.0     0.000   0.260   75.3    43      51.3    74.8
0.002   694     1       100.0   30
04/13/11        7:30 p  76.6    77.5    76.6    68      65.2    1.0     SSE     0.50
7.0     SW      76.6    78.2    78.2    76.0    29.989  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.242   76.0    41      50.6    75.2
0.000   696     1       100.0   30
04/13/11        8:00 p  76.6    76.6    76.5    73      67.3    2.0     SSE     1.00
6.0     SW      76.6    78.8    78.8    76.7    30.001  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.242   76.2    40      50.1    75.3
0.002   698     1       100.0   30
04/13/11        8:30 p  76.4    76.6    76.4    72      66.7    1.0     SW      0.50
5.0     SSE     76.4    78.5    78.5    76.3    30.011  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.238   76.6    40      50.5    75.8
0.000   700     1       100.0   30
04/13/11        9:00 p  76.5    76.6    76.3    75      68.0    4.0     SW      2.00
10.0    SSW     76.5    79.0    79.0    76.9    30.012  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.240   76.6    40      50.5    75.8
0.002   699     1       100.0   30
04/13/11        9:30 p  75.6    76.5    75.6    72      65.9    2.0     S       1.00
8.0     SW      75.6    77.6    77.6    75.4    30.014  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.221   76.6    40      50.5    75.8
0.000   699     1       100.0   30
04/13/11        10:00 p 75.7    75.7    75.6    70      65.2    2.0     SSE     1.00
7.0     SSW     75.7    77.5    77.5    75.3    30.015  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.223   76.6    40      50.5    75.8
0.001   698     1       100.0   30
04/13/11        10:30 p 75.6    75.7    75.6    72      65.9    1.0     SSE     0.50
6.0     S       75.6    77.6    77.6    75.4    30.016  0.00    0.00    0       0.00
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0 0.0 0.00 0.0 0.000 0.221 76.6 40 50.5 75.8
0.000 697 1 100.0 30
04/13/11 11:00 p 75.1 75.7 75.1 71 65.1 2.0 SSE 1.00
6.0 SSE 75.1 76.9 76.9 74.7 30.010 0.00 0.00 0 0.00
0 0.0 0.00 0.0 0.000 0.210 76.4 40 50.3 75.5
0.002 698 1 100.0 30
04/13/11 11:30 p 74.5 75.2 74.5 72 64.9 3.0 E 1.50
7.0 ENE 74.5 76.3 76.3 74.0 30.008 0.00 0.00 0 0.00
0 0.0 0.00 0.0 0.000 0.198 76.4 40 50.3 75.5
0.000 689 1 100.0 30
04/14/11 12:00 a 74.5 74.5 74.4 75 66.1 3.0 ENE 1.50
6.0 E 74.5 76.5 76.5 74.3 29.999 0.00 0.00 0 0.00
0 0.0 0.00 0.0 0.000 0.198 76.2 40 50.1 75.3
0.002 695 1 100.0 30
04/14/11 12:30 a 74.8 74.8 74.5 75 66.3 1.0 ENE 0.50
5.0 ENE 74.8 76.9 76.9 74.7 29.989 0.00 0.00 0 0.00
0 0.0 0.00 0.0 0.000 0.204 76.2 40 50.1 75.3
0.000 696 1 100.0 30
04/14/11 1:00 a 75.1 75.1 74.7 72 65.5 2.0 ESE 1.00
7.0 SSW 75.1 77.0 77.0 74.8 29.988 0.00 0.00 0 0.00
0 0.0 0.00 0.0 0.000 0.210 76.2 41 50.8 75.4
0.001 695 1 100.0 30
04/14/11 1:30 a 75.4 75.4 75.1 75 66.9 2.0 SE 1.00
5.0 ESE 75.4 77.6 77.6 75.4 29.984 0.00 0.00 0 0.00
0 0.0 0.00 0.0 0.000 0.217 76.2 41 50.8 75.4
0.000 685 1 100.0 30
04/14/11 2:00 a 75.6 75.6 75.3 76 67.5 2.0 S 1.00
7.0 SW 75.6 78.0 78.0 75.9 29.979 0.00 0.00 0 0.00
0 0.0 0.00 0.0 0.000 0.221 76.4 41 51.0 75.6
0.001 677 1 99.0 30
04/14/11 2:30 a 75.5 75.6 75.4 74 66.6 2.0 SSE 1.00
6.0 SSE 75.5 77.7 77.7 75.5 29.969 0.00 0.00 0 0.00
0 0.0 0.00 0.0 0.000 0.219 76.4 41 51.0 75.6
0.000 678 1 99.1 30
04/14/11 3:00 a 75.5 75.6 75.5 74 66.6 2.0 S 1.00
9.0 S 75.5 77.7 77.7 75.5 29.965 0.00 0.00 0 0.00
0 0.0 0.00 0.0 0.000 0.219 76.6 41 51.1 75.8
0.001 680 1 99.4 30
04/14/11 3:30 a 74.5 75.6 74.5 80 67.9 3.0 SSE 1.50
11.0 S 74.5 76.8 76.8 74.7 29.960 0.13 3.51 0 0.00
0 0.0 0.00 0.0 0.000 0.198 76.6 41 51.1 75.8
0.000 677 1 99.0 30
04/14/11 4:00 a 73.1 74.4 73.1 82 67.3 2.0 S 1.00
9.0 SSE 73.1 75.0 75.0 72.9 29.952 0.01 0.17 0 0.00
0 0.0 0.00 0.0 0.000 0.169 76.2 41 50.8 75.4
0.001 681 1 99.6 30
04/14/11 4:30 a 72.6 73.1 72.6 84 67.5 3.0 SSE 1.50
10.0 S 72.6 74.5 74.5 72.4 29.955 0.00 0.00 0 0.00
0 0.0 0.00 0.0 0.000 0.158 76.0 40 49.9 75.1
0.000 680 1 99.4 30
04/14/11 5:00 a 72.6 72.6 72.5 83 67.1 3.0 SSE 1.50
10.0 S 72.6 74.4 74.4 72.3 29.956 0.00 0.00 0 0.00
0 0.0 0.00 0.0 0.000 0.158 73.6 35 44.2 72.1
0.001 677 1 99.0 30
04/14/11 5:30 a 72.8 72.8 72.6 83 67.3 2.0 SSE 1.00
9.0 S 72.8 74.7 74.7 72.6 29.966 0.00 0.00 0 0.00
0 0.0 0.00 0.0 0.000 0.163 71.7 35 42.6 69.2
0.000 693 1 100.0 30
04/14/11 6:00 a 73.1 73.3 72.8 81 66.9 3.0 S 1.50
9.0 SE 73.1 75.0 75.0 72.8 29.976 0.00 0.00 0 0.00
0 0.0 0.00 0.0 0.000 0.169 70.3 36 42.1 67.4
0.001 694 1 100.0 30
04/14/11 6:30 a 73.8 73.8 73.1 80 67.2 3.0 S 1.50

WMH002623

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10.0    SSE     73.8    75.8    75.8    73.7    29.985  0.00    0.00    3       0.13
11      0.0     0.00    0.0     0.000   0.183   69.4    36      41.3    66.5
0.000   695     1       100.0   30
04/14/11        7:00 a  74.1    74.1    73.8    79      67.2    2.0     SSE     1.00
11.0    SSE     74.1    76.1    76.1    74.4    29.998  0.00    0.00    20      0.86
30      0.0     0.00    0.0     0.000   0.190   70.1    39      44.0    67.4
0.001   699     1       100.0   30
04/14/11        7:30 a  74.9    74.9    74.1    78      67.6    3.0     S       1.50
7.0     SW      74.9    77.2    77.2    79.1    30.008  0.00    0.00    67      2.88
95      0.0     0.00    0.0     0.000   0.206   69.1    37      41.7    66.3
0.000   699     1       100.0   30
04/14/11        8:00 a  75.6    75.7    74.9    77      67.9    3.0     S       1.50
7.0     S       75.6    78.1    78.1    80.5    30.016  0.00    0.00    90      3.87
118     0.5     0.11    3.2     0.000   0.221   69.1    37      41.7    66.3
0.003   693     1       100.0   30
04/14/11        8:30 a  76.7    76.7    75.6    75      68.2    3.0     SSE     1.50
10.0    SSE     76.7    79.2    79.2    83.7    30.021  0.00    0.00    164     7.05
207     0.9     0.19    1.2     0.000   0.244   70.1    41      45.3    67.5
0.000   695     1       100.0   30
04/14/11        9:00 a  77.4    77.6    76.7    73      68.1    2.0     SSW     1.00
9.0     SSW     77.4    79.7    79.7    84.9    30.031  0.00    0.00    208     8.95
239     1.5     0.32    3.7     0.000   0.258   69.9    38      43.1    67.1
0.005   691     1       100.0   30
04/14/11        9:30 a  78.6    78.6    77.4    73      69.2    3.0     S       1.50
10.0    SE      78.6    81.2    81.2    84.7    30.034  0.00    0.00    163     7.01
260     2.2     0.47    3.8     0.000   0.283   69.7    38      42.9    66.9
0.000   698     1       100.0   30
04/14/11        10:00 a 78.9    78.9    78.0    72      69.1    4.0     SSE     2.00
12.0    SSE     78.9    81.4    81.4    87.9    30.035  0.00    0.00    302
12.99   754     3.1     0.66    4.7     0.000   0.290   69.9    38      43.1    67.1
0.008   700     1       100.0   30
04/14/11        10:30 a 79.3    79.9    78.5    69      68.2    5.0     SSE     2.50
14.0    SSE     79.3    81.6    81.6    87.8    30.030  0.00    0.00    303
13.03   860     3.5     0.75    5.8     0.000   0.298   70.3    38      43.5    67.5
0.000   693     1       100.0   30
04/14/11        11:00 a 79.3    80.2    78.7    70      68.7    5.0     S       2.50
13.0    SSE     79.3    81.7    81.7    89.8    30.023  0.00    0.00    415
17.85   594     4.5     0.96    7.0     0.000   0.298   70.8    38      43.9    68.2
0.012   700     1       100.0   30
04/14/11        11:30 a 79.5    79.6    78.4    72      69.7    5.0     SSE     2.50
13.0    S       79.5    82.3    82.3    89.6    30.018  0.00    0.00    369
15.87   789     4.0     0.86    6.9     0.000   0.302   71.0    38      44.1    68.4
0.000   695     1       100.0   30
04/14/11        12:00 p 80.1    80.6    79.6    70      69.4    5.0     SSE     2.50
13.0    S       80.1    82.9    82.9    92.6    30.007  0.00    0.00    511
21.98   856     5.4     1.16    8.0     0.000   0.315   71.3    38      44.4    68.9
0.013   698     1       100.0   30
04/14/11        12:30 p 82.9    83.0    79.7    66      70.4    5.0     SSE     2.50
12.0    S       82.9    87.0    87.0    98.6    30.002  0.00    0.00    1041
44.77   1178    8.0     1.71    9.7     0.000   0.373   71.8    39      45.5    69.7
0.000   692     1       100.0   30
04/14/11        1:00 p  83.1    83.6    82.2    65      70.1    6.0     SSE     3.00
14.0    SSE     83.1    87.1    87.1    99.6    29.990  0.00    0.00    1090
46.88   1236    8.9     1.91    10.2    0.000   0.377   72.9    40      47.2    71.5
0.027   689     1       100.0   30
04/14/11        1:30 p  82.4    83.1    81.4    65      69.4    6.0     SSE     3.00
13.0    SE      82.4    85.9    85.9    96.5    29.977  0.00    0.00    906
38.96   1301    7.9     1.69    10.1    0.000   0.363   73.6    40      47.8    72.5
0.000   698     1       100.0   30
04/14/11        2:00 p  81.4    82.3    81.1    67      69.4    6.0     SSE     3.00
16.0    SSE     81.4    84.6    84.6    96.6    29.965  0.00    0.00    738
31.74   1118    6.4     1.37    8.0     0.000   0.342   74.0    39      47.5    73.0
0.023   695     1       100.0   30
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04/14/11        2:30 p  82.2    82.2    81.4    66      69.7    6.0     SSE     3.00
12.0    SE      82.2    85.8    85.8    97.7    29.959  0.00    0.00    732
31.48   979     6.1     1.31    8.1     0.000   0.358   74.0    39      47.5    73.0
0.000   679     1       99.3    30
04/14/11        3:00 p  81.5    82.7    81.5    65      68.6    5.0     SW      2.50
12.0    SSE     81.5    84.3    84.3    97.4    29.954  0.00    0.00    836
35.95   930     5.7     1.22    6.5     0.000   0.344   74.0    38      46.8    72.9
0.022   670     1       98.0    30
04/14/11        3:30 p  81.9    82.6    81.4    66      69.4    4.0     S       2.00
12.0    SSW     81.9    85.2    85.2    98.5    29.949  0.00    0.00    734
31.57   765     4.5     0.96    5.1     0.000   0.352   73.6    38      46.4    72.4
0.000   679     1       99.3    30
04/14/11        4:00 p  81.3    82.1    81.2    68      69.7    5.0     SSW     2.50
11.0    SW      81.3    84.6    84.6    98.6    29.945  0.00    0.00    652
28.04   733     3.3     0.71    4.0     0.000   0.340   73.6    37      45.7    72.3
0.019   681     1       99.6    30
04/14/11        4:30 p  81.2    81.4    80.7    66      68.8    5.0     SSE     2.50
12.0    SSE     81.2    84.0    84.0    97.8    29.943  0.00    0.00    536
23.05   587     2.3     0.49    2.8     0.000   0.337   73.3    37      45.4    71.8
0.000   682     1       99.7    30
04/14/11        5:00 p  80.3    81.2    80.2    65      67.5    5.0     S       2.50
12.0    SSE     80.3    82.5    82.5    95.6    29.944  0.00    0.00    421
18.11   478     1.5     0.32    1.9     0.000   0.319   72.2    37      44.5    70.1
0.014   690     1       100.0   30
04/14/11        5:30 p  80.1    80.3    79.8    66      67.7    4.0     S       2.00
10.0    SSE     80.1    82.3    82.3    95.8    29.946  0.00    0.00    362
15.57   415     0.9     0.19    1.2     0.000   0.315   71.1    37      43.5    68.5
0.000   691     1       100.0   30
04/14/11        6:00 p  78.7    80.2    78.7    68      67.2    4.0     SSE     2.00
11.0    S       78.7    80.7    80.7    82.8    29.950  0.00    0.00    198     8.52
295     0.3     0.06    0.6     0.000   0.285   70.4    38      43.6    67.7
0.008   692     1       100.0   30
04/14/11        6:30 p  78.5    78.9    78.4    71      68.3    4.0     S       2.00
10.0    S       78.5    80.8    80.8    80.3    29.956  0.00    0.00    71      3.05
174     0.0     0.00    0.0     0.000   0.281   72.5    43      48.7    71.2
0.000   684     1       100.0   30
04/14/11        7:00 p  77.7    78.5    77.6    71      67.5    3.0     SE      1.50
9.0     SE      77.7    79.8    79.8    77.9    29.964  0.00    0.00    8       0.34
23      0.0     0.00    0.0     0.000   0.265   74.3    41      49.1    73.5
0.002   694     1       100.0   30
04/14/11        7:30 p  76.9    77.7    76.9    72      67.2    3.0     ESE     1.50
9.0     SSE     76.9    79.0    79.0    76.9    29.968  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.248   75.3    40      49.3    74.5
0.000   697     1       100.0   30
04/14/11        8:00 p  76.6    76.9    76.6    73      67.3    4.0     ESE     2.00
8.0     ESE     76.6    78.8    78.8    76.7    29.982  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.242   75.8    40      49.8    74.9
0.002   696     1       100.0   30
04/14/11        8:30 p  76.8    76.8    76.6    75      68.3    3.0     ESE     1.50
9.0     SE      76.8    79.3    79.3    77.2    29.993  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.246   76.2    40      50.1    75.3
0.000   695     1       100.0   30
04/14/11        9:00 p  76.7    76.9    76.7    76      68.6    2.0     SSE     1.00
11.0    SSE     76.7    79.3    79.3    77.2    30.003  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.244   76.4    40      50.3    75.5
0.002   695     1       100.0   30
04/14/11        9:30 p  76.7    76.7    76.6    76      68.6    3.0     SSE     1.50
10.0    SE      76.7    79.3    79.3    77.2    30.011  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.244   76.6    40      50.5    75.8
0.000   696     1       100.0   30
04/14/11        10:00 p 76.6    76.7    76.6    76      68.5    3.0     SSE     1.50
6.0     SSE     76.6    79.2    79.2    77.1    30.011  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.242   76.7    40      50.6    75.9
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0.001   699     1       100.0   30
04/14/11        10:30 p 76.2    76.7    76.2    76      68.1    2.0     SE      1.00
6.0     ESE     76.2    78.7    78.7    76.6    30.007  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.233   76.7    40      50.6    75.9
0.000   694     1       100.0   30
04/14/11        11:00 p 76.0    76.2    76.0    76      67.9    3.0     ESE     1.50
6.0     ESE     76.0    78.5    78.5    76.4    30.006  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.229   76.7    40      50.6    75.9
0.001   691     1       100.0   30
04/14/11        11:30 p 76.1    76.1    76.0    78      68.7    3.0     SE      1.50
7.0     SSE     76.1    78.8    78.8    76.7    29.999  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.231   76.9    40      50.7    76.1
0.000   692     1       100.0   30
04/15/11        12:00 a 76.0    76.1    76.0    77      68.3    2.0     SSE     1.00
7.0     SE      76.0    78.6    78.6    76.5    29.992  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.229   77.1    40      50.9    76.3
0.001   697     1       100.0   30
04/15/11        12:30 a 75.6    76.0    75.6    78      68.3    2.0     SSE     1.00
7.0     SSE     75.6    78.2    78.2    76.1    29.986  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.221   77.1    40      50.9    76.3
0.000   691     1       100.0   30
04/15/11        1:00 a  75.6    75.7    75.5    79      68.6    2.0     SE      1.00
6.0     SE      75.6    78.2    78.2    76.1    29.976  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.221   76.9    40      50.7    76.1
0.001   695     1       100.0   30
04/15/11        1:30 a  75.4    75.7    75.3    78      68.1    3.0     SSE     1.50
9.0     SSE     75.4    77.9    77.9    75.8    29.967  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.217   76.9    40      50.7    76.1
0.000   693     1       100.0   30
04/15/11        2:00 a  75.2    75.4    75.1    81      69.0    2.0     SE      1.00
6.0     SE      75.2    77.9    77.9    75.8    29.959  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.212   76.9    41      51.4    76.2
0.001   693     1       100.0   30
04/15/11        2:30 a  74.8    75.2    74.8    81      68.6    3.0     SE      1.50
7.0     SSE     74.8    77.3    77.3    75.2    29.953  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.204   76.7    41      51.2    75.9
0.000   695     1       100.0   30
04/15/11        3:00 a  74.6    74.8    74.6    82      68.7    3.0     SE      1.50
7.0     SE      74.6    77.1    77.1    75.0    29.945  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.200   76.7    41      51.2    75.9
0.001   696     1       100.0   30
04/15/11        3:30 a  74.3    74.6    74.3    82      68.4    3.0     E       1.50
5.0     E       74.3    76.6    76.6    74.5    29.939  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.194   76.6    41      51.1    75.8
0.000   696     1       100.0   30
04/15/11        4:00 a  73.9    74.3    73.9    82      68.1    4.0     ENE     2.00
8.0     NE      73.9    76.0    76.0    73.9    29.934  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.185   76.4    42      51.6    75.7
0.001   682     1       99.7    30
04/15/11        4:30 a  74.2    74.3    73.8    80      67.6    5.0     ENE     2.50
9.0     ENE     74.2    76.3    76.3    74.2    29.936  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.192   74.1    36      45.4    72.9
0.000   679     1       99.3    30
04/15/11        5:00 a  74.2    74.3    74.0    80      67.6    5.0     ENE     2.50
10.0    ENE     74.2    76.3    76.3    74.2    29.942  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.192   71.8    36      43.4    69.4
0.001   684     1       100.0   30
04/15/11        5:30 a  74.6    74.6    74.2    79      67.7    5.0     ENE     2.50
10.0    NE      74.6    76.8    76.8    74.7    29.952  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.200   70.3    36      42.1    67.4
0.000   683     1       99.9    30
04/15/11        6:00 a  74.9    74.9    74.6    79      67.9    5.0     ENE     2.50
10.0    NE      74.9    77.3    77.3    75.2    29.962  0.00    0.00    0       0.00
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0        0.0      0.00     0.0      0.000    0.206    70.4     40       44.9     67.8
0.002    684      1        100.0    30
04/15/11          6:30 a   74.9     75.0     74.9     80       68.3     3.0      ENE      1.50
9.0      ENE      74.9     77.4     77.4     75.4     29.969   0.00     0.00     1        0.04
9        0.0      0.00     0.0      0.000    0.206    69.2     38       42.5     66.5
0.000    681      1        99.6     30
04/15/11          7:00 a   75.4     75.4     74.9     80       68.8     3.0      ENE      1.50
7.0      NE       75.4     78.1     78.1     77.1     29.975   0.00     0.00     51       2.19
118      0.0      0.00     0.0      0.000    0.217    68.9     45       46.7     67.0
0.001    682      1        99.7     30
04/15/11          7:30 a   76.7     76.7     75.4     77       68.9     3.0      ESE      1.50
9.0      ESE      76.7     79.4     79.4     83.1     29.978   0.00     0.00     110      4.73
202      0.0      0.00     0.0      0.000    0.244    70.4     45       48.0     68.3
0.000    676      1        98.8     30
04/15/11          8:00 a   76.5     76.8     76.5     79       69.5     3.0      SE       1.50
10.0     SE       76.5     79.4     79.4     80.0     29.988   0.00     0.00     43       1.85
54       0.0      0.00     0.0      0.000    0.240    70.8     45       48.4     68.8
0.003    684      1        100.0    30
04/15/11          8:30 a   76.2     76.5     76.2     82       70.3     6.0      SSE      3.00
16.0     SSE      76.2     79.3     79.3     81.9     30.000   0.00     0.00     104      4.47
366      0.9      0.19     1.4      0.000    0.233    69.7     40       44.3     67.1
0.000    696      1        100.0    30
04/15/11          9:00 a   77.1     77.1     76.0     77       69.3     6.0      SSE      3.00
15.0     SE       77.1     79.8     79.8     85.8     30.007   0.00     0.00     239
10.28    264      1.4      0.30     1.7      0.000    0.252    69.1     40       43.8     66.7
0.006    699      1        100.0    30
04/15/11          9:30 a   78.7     78.7     77.1     74       69.7     6.0      SE       3.00
12.0     SSE      78.7     81.4     81.4     88.5     30.008   0.00     0.00     308
13.25    522      2.0      0.43     3.0      0.000    0.285    70.1     45       47.8     67.9
0.000    695      1        100.0    30
04/15/11          10:00 a  78.7     79.0     78.0     75       70.1     8.0      ESE      4.00
16.0     ESE      78.3     81.6     81.2     89.2     30.006   0.00     0.00     403
17.33    570      3.0      0.64     5.5      0.000    0.285    71.0     44       48.0     69.0
0.011    688      1        100.0    30
04/15/11          10:30 a  80.0     80.1     78.7     71       69.7     7.0      SE       3.50
17.0     SE       80.0     82.9     82.9     91.9     30.002   0.00     0.00     465
20.00    631      3.7      0.79     4.5      0.000    0.313    71.5     45       49.0     69.8
0.000    695      1        100.0    30
04/15/11          11:00 a  80.5     80.6     79.3     72       70.6     7.0      SSE      3.50
18.0     SSE      80.5     83.9     83.9     94.7     30.001   0.00     0.00     609
26.19    895      5.2      1.11     7.2      0.000    0.323    71.1     42       46.8     68.9
0.015    692      1        100.0    30
04/15/11          11:30 a  80.0     80.8     79.3     68       68.5     7.0      SSE      3.50
17.0     SE       80.0     82.4     82.4     93.4     29.993   0.00     0.00     644
27.70    1167     5.9      1.26     8.5      0.000    0.313    71.5     42       47.2     69.5
0.000    696      1        100.0    30
04/15/11          12:00 p  81.2     81.3     79.5     70       70.5     6.0      SE       3.00
14.0     SE       81.2     84.8     84.8     96.7     29.989   0.00     0.00     700
30.10    1130     6.1      1.31     9.5      0.000    0.337    71.5     41       46.6     69.4
0.019    692      1        100.0    30
04/15/11          12:30 p  80.5     81.5     79.8     72       70.6     5.0      SSE      2.50
11.0     S        80.5     83.9     83.9     94.7     29.975   0.00     0.00     586
25.20    947      6.1      1.31     9.2      0.000    0.323    71.8     41       46.8     69.9
0.000    693      1        100.0    30
04/15/11          1:00 p   80.8     80.8     79.9     72       70.9     4.0      SSE      2.00
11.0     SE       80.8     84.5     84.5     94.6     29.961   0.00     0.00     535
23.01    587      5.3      1.14     5.7      0.000    0.329    71.8     40       46.2     69.8
0.016    698      1        100.0    30
04/15/11          1:30 p   79.9     81.2     79.9     73       70.5     4.0      SW       2.00
12.0     S        79.9     83.1     83.1     93.9     29.953   0.00     0.00     588
25.29    838      5.9      1.26     8.7      0.000    0.310    71.8     40       46.2     69.8
0.000    690      1        100.0    30
04/15/11          2:00 p   77.0     81.7     77.0     77       69.2     5.0      SSW      2.50
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18.0    SSW     77.0    79.7    79.7    88.4    29.953  0.00    0.00    442
19.01   902     4.6     0.99    7.6     0.000   0.250   72.0    40      46.3    70.1
0.015   692     1       100.0   30
04/15/11        2:30 p  74.6    76.9    74.3    89      71.1    4.0     SSW     2.00
15.0    SSE     74.6    77.5    77.5    83.0    29.948  0.01    0.00    262
11.27   330     2.6     0.56    3.2     0.000   0.200   71.3    38      44.4    68.9
0.000   690     1       100.0   30
04/15/11        3:00 p  75.2    75.2    74.2    87      71.1    4.0     S       2.00
12.0    S       75.2    78.4    78.4    83.7    29.936  0.00    0.00    244
10.49   318     2.3     0.49    2.8     0.000   0.212   70.4    38      43.6    67.7
0.007   693     1       100.0   30
04/15/11        3:30 p  76.4    76.4    74.9    85      71.6    6.0     ENE     3.00
12.0    ENE     76.4    79.8    79.8    88.5    29.919  0.00    0.00    377
16.21   466     2.9     0.62    3.2     0.000   0.238   69.9    38      43.1    67.1
0.000   698     1       100.0   30
04/15/11        4:00 p  76.9    77.1    76.2    79      69.9    4.0     ENE     2.00
11.0    ENE     76.9    79.8    79.8    85.9    29.919  0.00    0.00    237
10.19   309     1.6     0.34    2.4     0.000   0.248   69.7    39      43.6    67.0
0.008   698     1       100.0   30
04/15/11        4:30 p  79.3    79.4    76.9    75      70.7    5.0     SE      2.50
11.0    S       79.3    82.5    82.5    92.4    29.922  0.00    0.00    359
15.44   482     1.7     0.36    1.9     0.000   0.298   70.4    40      44.9    67.8
0.000   695     1       100.0   30
04/15/11        5:00 p  78.5    79.3    78.1    73      69.1    4.0     SE      2.00
11.0    SSE     78.5    81.0    81.0    88.0    29.926  0.00    0.00    211     9.07
338     1.1     0.24    1.5     0.000   0.281   71.0    42      46.7    68.8
0.008   687     1       100.0   30
04/15/11        5:30 p  78.2    78.6    78.0    76      70.0    4.0     SE      2.00
10.0    SSE     78.2    81.0    81.0    83.3    29.923  0.00    0.00    73      3.14
153     0.3     0.06    0.7     0.000   0.275   69.9    39      43.8    67.1
0.000   688     1       100.0   30
04/15/11        6:00 p  76.7    78.2    76.7    81      70.4    4.0     SSE     2.00
15.0    SE      76.7    79.8    79.8    78.6    29.939  0.03    0.22    15      0.65
32      0.0     0.00    0.0     0.000   0.244   69.1    38      42.4    66.4
0.002   686     1       100.0   30
04/15/11        6:30 p  74.0    76.6    74.0    86      69.5    3.0     NE      1.50
10.0    NE      74.0    76.2    76.2    74.8    29.948  0.23    1.82    12      0.52
28      0.0     0.00    0.0     0.000   0.188   70.8    46      49.0    68.9
0.000   689     1       100.0   30
04/15/11        7:00 p  73.3    74.0    73.2    89      69.9    2.0     SSE     1.00
7.0     W       73.3    75.7    75.7    74.2    29.946  0.49    1.70    4       0.17
9       0.0     0.00    0.0     0.000   0.173   72.4    46      50.4    71.3
0.001   687     1       100.0   30
04/15/11        7:30 p  72.9    73.2    72.7    90      69.8    4.0     NE      2.00
8.0     NE      72.9    75.4    75.4    73.8    29.951  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.165   73.3    46      51.3    72.6
0.000   679     1       99.3    30
04/15/11        8:00 p  73.4    73.4    73.0    91      70.6    1.0     SE      0.50
6.0     SE      73.4    75.9    75.9    74.3    29.957  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.175   74.0    45      51.3    73.4
0.001   684     1       100.0   30
04/15/11        8:30 p  73.7    73.7    73.4    91      70.9    2.0     SE      1.00
6.0     SE      73.7    76.2    76.2    74.6    29.963  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.181   74.3    45      51.6    73.8
0.000   680     1       99.4    30
04/15/11        9:00 p  74.0    74.0    73.6    91      71.2    4.0     ENE     2.00
7.0     ENE     74.0    76.5    76.5    75.0    29.971  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.188   74.7    45      51.9    74.3
0.001   685     1       100.0   30
04/15/11        9:30 p  74.3    74.3    74.0    91      71.5    5.0     ENE     2.50
10.0    ENE     74.3    77.1    77.1    75.6    29.975  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.194   75.1    46      52.9    74.9
0.000   676     1       98.8    30
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04/15/11        10:00 p 74.5    74.5    74.2    91      71.7    5.0     ENE     2.50
9.0     ENE     74.5    77.5    77.5    76.0    29.977  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.198   75.3    46      53.1    75.1
0.001   675     1       98.7    30
04/15/11        10:30 p 74.7    74.7    74.5    90      71.6    4.0     ENE     2.00
10.0    ENE     74.7    77.8    77.8    76.3    29.979  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
0.000   675     1       98.7    30
04/15/11        11:00 p 74.7    74.8    74.6    89      71.2    4.0     ENE     2.00
10.0    ENE     74.7    77.7    77.7    76.2    29.978  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
0.001   692     1       100.0   30
04/15/11        11:30 p 74.5    74.7    74.5    90      71.4    3.0     ENE     1.50
9.0     NE      74.5    77.4    77.4    75.9    29.977  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
0.000   685     1       100.0   30
04/16/11        12:00 a 73.7    74.6    73.7    89      70.3    2.0     ENE     1.00
5.0     ENE     73.7    76.1    76.1    74.5    29.978  0.14    0.74    0       0.00
0       0.0     0.00    0.0     0.000   0.181   75.8    46      53.5    75.5
0.001   697     1       100.0   30
04/16/11        12:30 a 73.8    73.8    73.7    90      70.7    2.0     SE      1.00
9.0     NE      73.8    76.2    76.2    74.6    29.974  0.01    0.44    0       0.00
0       0.0     0.00    0.0     0.000   0.183   75.6    46      53.4    75.3
0.000   688     1       100.0   30
04/16/11        1:00 a  73.5    73.8    73.5    91      70.7    3.0     ENE     1.50
6.0     NE      73.5    76.0    76.0    74.4    29.953  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   692     1       100.0   30
04/16/11        1:30 a  73.3    73.5    73.3    91      70.5    3.0     ENE     1.50
5.0     ENE     73.3    75.8    75.8    74.2    29.946  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.173   75.6    46      53.4    75.3
0.000   689     1       100.0   30
04/16/11        2:00 a  73.1    73.5    73.1    91      70.3    3.0     ENE     1.50
6.0     ENE     73.1    75.7    75.7    74.1    29.939  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
0.001   685     1       100.0   30
04/16/11        2:30 a  73.0    73.1    72.7    91      70.2    3.0     ENE     1.50
5.0     ENE     73.0    75.6    75.6    74.0    29.933  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.167   75.6    46      53.4    75.3
0.000   691     1       100.0   30
04/16/11        3:00 a  73.3    73.3    73.0    92      70.8    3.0     ENE     1.50
5.0     ENE     73.3    75.9    75.9    74.3    29.930  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
0.001   691     1       100.0   30
04/16/11        3:30 a  73.4    73.4    73.2    92      70.9    3.0     ENE     1.50
8.0     ESE     73.4    76.0    76.0    74.4    29.929  0.03    0.26    0       0.00
0       0.0     0.00    0.0     0.000   0.175   75.6    47      53.9    75.4
0.000   689     1       100.0   30
04/16/11        4:00 a  73.1    73.4    73.0    92      70.6    4.0     ENE     2.00
6.0     NE      73.1    75.7    75.7    74.1    29.924  0.01    0.24    0       0.00
0       0.0     0.00    0.0     0.000   0.169   75.6    47      53.9    75.4
0.001   668     1       97.7    30
04/16/11        4:30 a  73.3    73.3    73.1    92      70.8    3.0     ENE     1.50
6.0     ENE     73.3    75.9    75.9    74.3    29.928  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   688     1       100.0   30
04/16/11        5:00 a  73.0    73.3    73.0    92      70.5    2.0     ENE     1.00
6.0     SSE     73.0    75.6    75.6    74.0    29.932  0.06    0.30    0       0.00
0       0.0     0.00    0.0     0.000   0.167   75.6    47      53.9    75.4
0.000   689     1       100.0   30
04/16/11        5:30 a  72.7    73.0    72.7    92      70.2    4.0     NE      2.00
7.0     NE      72.7    75.3    75.3    73.7    29.935  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.160   75.6    47      53.9    75.4
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0.000   688     1       100.0   30
04/16/11        6:00 a  72.5    72.7    72.5    92      70.0    4.0     ENE     2.00
6.0     ENE     72.5    75.0    75.0    73.4    29.942  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.156   74.3    40      48.4    73.4
0.001   689     1       100.0   30
04/16/11        6:30 a  72.6    72.6    72.4    92      70.1    4.0     NE      2.00
7.0     NE      72.6    75.1    75.1    73.7    29.950  0.00    0.00    6       0.26
33      0.0     0.00    0.0     0.000   0.158   71.8    38      44.8    69.6
0.000   692     1       100.0   30
04/16/11        7:00 a  73.4    73.4    72.6    92      70.9    4.0     ENE     2.00
7.0     ENE     73.4    76.0    76.0    75.6    29.959  0.00    0.00    52      2.24
79      0.0     0.00    0.0     0.000   0.175   70.3    38      43.5    67.5
0.001   693     1       100.0   30
04/16/11        7:30 a  74.5    74.6    73.4    91      71.7    4.0     ENE     2.00
7.0     NE      74.5    77.5    77.5    80.8    29.967  0.00    0.00    98      4.21
181     0.0     0.00    0.5     0.000   0.198   71.0    49      50.9    69.5
0.000   696     1       100.0   30
04/16/11        8:00 a  74.3    74.6    74.1    90      71.2    4.0     E       2.00
10.0    SE      74.3    77.0    77.0    78.1    29.972  0.00    0.00    54      2.32
88      0.3     0.06    0.9     0.000   0.194   71.8    50      52.2    70.8
0.002   689     1       100.0   30
04/16/11        8:30 a  76.4    76.4    74.3    89      72.9    4.0     E       2.00
9.0     E       76.4    80.0    80.0    86.9    29.974  0.00    0.00    238
10.24   504     1.3     0.28    1.8     0.000   0.238   72.7    47      51.3    71.8
0.000   693     1       100.0   30
04/16/11        9:00 a  78.3    78.4    76.4    82      72.3    6.0     ENE     3.00
14.0    ENE     78.3    82.1    82.1    93.5    29.980  0.00    0.00    521
22.41   596     2.3     0.49    2.8     0.000   0.277   72.7    43      48.9    71.5
0.010   677     1       99.0    30
04/16/11        9:30 a  78.9    79.1    78.1    80      72.2    6.0     SE      3.00
12.0    SSE     78.9    82.7    82.7    93.1    29.982  0.00    0.00    479
20.60   749     2.6     0.56    3.4     0.000   0.290   72.4    42      48.0    70.9
0.000   676     1       98.8    30
04/16/11        10:00 a 79.8    79.8    78.2    78      72.3    5.0     SE      2.50
12.0    SE      79.8    83.8    83.8    89.4    29.986  0.00    0.00    255
10.97   828     2.7     0.58    5.1     0.000   0.308   72.2    48      51.4    71.2
0.011   679     1       99.3    30
04/16/11        10:30 a 80.9    80.9    79.6    75      72.2    4.0     SSE     2.00
10.0    SSE     80.9    85.2    85.2    96.0    29.988  0.00    0.00    565
24.30   997     4.4     0.94    6.5     0.000   0.331   73.3    50      53.5    72.9
0.000   679     1       99.3    30
04/16/11        11:00 a 81.5    81.8    80.5    74      72.4    5.0     SSE     2.50
12.0    SE      81.5    86.2    86.2    97.2    29.988  0.00    0.00    880
37.84   1095    6.3     1.35    9.3     0.000   0.344   73.3    43      49.4    72.3
0.018   682     1       99.7    30
04/16/11        11:30 a 82.0    82.0    80.6    73      72.5    5.0     S       2.50
13.0    S       82.0    87.0    87.0    99.2    29.978  0.00    0.00    854
36.73   1049    7.2     1.54    8.7     0.000   0.354   73.6    42      49.1    72.7
0.000   681     1       99.6    30
04/16/11        12:00 p 81.8    82.2    80.8    74      72.7    5.0     S       2.50
11.0    SSE     81.8    86.8    86.8    97.3    29.969  0.00    0.00    941
40.47   1116    7.8     1.67    9.3     0.000   0.350   73.8    42      49.3    72.9
0.022   677     1       99.0    30
04/16/11        12:30 p 80.2    81.8    79.8    74      71.2    5.0     S       2.50
11.0    SSE     80.2    83.8    83.8    94.0    29.960  0.00    0.00    538
23.14   1192    5.8     1.24    9.7     0.000   0.317   73.6    41      48.4    72.6
0.000   678     1       99.1    30
04/16/11        1:00 p  81.2    81.8    80.1    74      72.1    5.0     S       2.50
13.0    S       81.2    85.6    85.6    98.0    29.953  0.00    0.00    851
36.60   1109    7.3     1.56    9.7     0.000   0.337   73.4    41      48.3    72.3
0.018   697     1       100.0   30
04/16/11        1:30 p  81.8    83.0    81.2    70      71.1    5.0     S       2.50
12.0    SSE     81.8    85.9    85.9    97.8    29.946  0.00    0.00    1000
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43.01   1134    8.5     1.82    9.4     0.000   0.350   73.6    41      48.4    72.6
0.000   695     1       100.0   30
04/16/11        2:00 p  82.4    83.3    81.2    73      72.9    5.0     SSW     2.50
13.0    SW      82.4    88.0    88.0    100.7   29.939  0.00    0.00    990
42.58   1044    8.3     1.78    8.9     0.000   0.363   73.8    41      48.6    72.9
0.026   696     1       100.0   30
04/16/11        2:30 p  82.6    83.5    82.4    71      72.2    4.0     SSE     2.00
11.0    SSE     82.6    87.9    87.9    101.3   29.928  0.00    0.00    947
40.73   1018    7.4     1.59    9.9     0.000   0.367   74.0    41      48.8    73.2
0.000   695     1       100.0   30
04/16/11        3:00 p  82.4    83.3    82.1    72      72.5    4.0     S       2.00
12.0    S       82.4    87.7    87.7    102.5   29.923  0.00    0.00    929
39.95   988     6.0     1.29    6.6     0.000   0.363   74.0    40      48.1    73.1
0.025   691     1       100.0   30
04/16/11        3:30 p  81.9    82.7    81.1    73      72.4    5.0     SW      2.50
13.0    SSW     81.9    86.8    86.8    98.2    29.916  0.00    0.00    640
27.52   926     4.6     0.99    7.2     0.000   0.352   73.8    40      48.0    72.8
0.000   692     1       100.0   30
04/16/11        4:00 p  82.3    82.4    81.6    72      72.4    5.0     SW      2.50
11.0    SW      82.3    87.5    87.5    101.6   29.912  0.00    0.00    658
28.30   726     3.6     0.77    4.2     0.000   0.360   73.3    39      46.8    72.0
0.018   692     1       100.0   30
04/16/11        4:30 p  81.0    82.3    81.0    74      71.9    4.0     S       2.00
10.0    S       81.0    85.2    85.2    98.3    29.911  0.00    0.00    514
22.10   619     2.4     0.51    3.1     0.000   0.333   72.9    39      46.5    71.4
0.000   696     1       100.0   30
04/16/11        5:00 p  78.9    81.0    78.9    78      71.5    4.0     SW      2.00
10.0    SSW     78.9    82.3    82.3    90.2    29.912  0.00    0.00    240
10.32   327     1.3     0.28    1.5     0.000   0.290   72.2    39      45.9    70.3
0.011   695     1       100.0   30
04/16/11        5:30 p  80.5    81.0    78.9    73      71.0    3.0     S       1.50
10.0    SW      80.5    84.1    84.1    98.5    29.916  0.00    0.00    383
16.47   487     1.0     0.21    1.2     0.000   0.323   74.5    44      51.2    74.0
0.000   694     1       100.0   30
04/16/11        6:00 p  79.3    80.5    79.3    76      71.1    3.0     S       1.50
7.0     SW      79.3    82.6    82.6    86.2    29.923  0.00    0.00    254
10.92   301     0.4     0.09    0.7     0.000   0.298   76.7    43      52.5    76.1
0.009   693     1       100.0   30
04/16/11        6:30 p  78.7    79.3    78.6    79      71.6    3.0     S       1.50
7.0     SE      78.7    82.2    82.2    83.1    29.934  0.00    0.00    127     5.46
195     0.0     0.00    0.0     0.000   0.285   78.1    43      53.8    77.5
0.000   697     1       100.0   30
04/16/11        7:00 p  78.4    78.7    78.4    77      70.6    2.0     S       1.00
5.0     S       78.4    81.5    81.5    79.9    29.941  0.00    0.00    17      0.73
63      0.0     0.00    0.0     0.000   0.279   78.6    41      52.9    77.9
0.002   699     1       100.0   30
04/16/11        7:30 p  77.8    78.4    77.8    80      71.1    2.0     SW      1.00
9.0     S       77.8    81.1    81.1    79.2    29.952  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.267   76.9    36      47.9    75.9
0.000   699     1       100.0   30
04/16/11        8:00 p  76.7    77.8    76.7    82      70.8    1.0     SSW     0.50
6.0     SW      76.7    79.9    79.9    78.0    29.956  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.244   73.6    35      44.2    72.1
0.001   698     1       100.0   30
04/16/11        8:30 p  76.1    76.7    76.1    83      70.6    0.0     S       0.00
4.0     S       76.1    79.2    79.2    77.3    29.968  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.231   71.7    36      43.3    69.3
0.000   696     1       100.0   30
04/16/11        9:00 p  75.6    76.1    75.6    85      70.8    1.0     S       0.50
3.0     S       75.6    78.7    78.7    76.8    29.978  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.221   70.4    36      42.2    67.5
0.001   684     1       100.0   30
04/16/11        9:30 p  75.3    75.6    75.3    85      70.5    2.0     ENE     1.00
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4.0     E       75.3    78.4    78.4    76.5    29.984  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.215   69.4    36      41.3    66.5
0.000   678     1       99.1    30
04/16/11        10:00 p 75.0    75.3    75.0    85      70.2    2.0     NE      1.00
4.0     ENE     75.0    78.0    78.0    76.1    29.992  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.208   68.5    37      41.2    65.7
0.001   682     1       99.7    30
04/16/11        10:30 p 74.6    75.0    74.6    85      69.8    3.0     NE      1.50
4.0     NE      74.6    77.3    77.3    75.3    29.991  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.200   68.0    37      40.7    65.2
0.000   683     1       99.9    30
04/16/11        11:00 p 74.1    74.6    74.1    85      69.3    3.0     NE      1.50
6.0     NE      74.1    76.4    76.4    74.4    29.985  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.190   68.5    45      46.3    66.6
0.001   679     1       99.3    30
04/16/11        11:30 p 74.0    74.1    74.0    85      69.2    3.0     NE      1.50
5.0     NE      74.0    76.2    76.2    74.2    29.986  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.188   69.4    46      47.7    67.5
0.000   683     1       99.9    30
04/17/11        12:00 a 73.7    74.0    73.7    84      68.6    3.0     NE      1.50
6.0     NE      73.7    75.8    75.8    73.7    29.982  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.181   69.7    47      48.6    67.8
0.001   685     1       100.0   30
04/17/11        12:30 a 73.4    73.8    73.4    85      68.6    2.0     NE      1.00
4.0     NE      73.4    75.5    75.5    73.4    29.980  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.175   69.4    43      45.9    67.2
0.000   677     1       99.0    30
04/17/11        1:00 a  73.5    73.5    73.3    84      68.4    3.0     NNE     1.50
5.0     NNE     73.5    75.6    75.6    73.5    29.974  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.177   67.9    39      42.0    65.4
0.001   679     1       99.3    30
04/17/11        1:30 a  73.4    73.5    73.3    84      68.3    3.0     NNE     1.50
5.0     NNE     73.4    75.5    75.5    73.4    29.968  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.175   68.5    49      48.6    67.0
0.000   696     1       100.0   30
04/17/11        2:00 a  73.1    73.4    73.1    84      68.0    2.0     NNE     1.00
4.0     NNE     73.1    75.2    75.2    73.1    29.962  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.169   69.4    45      47.1    67.4
0.001   699     1       100.0   30
04/17/11        2:30 a  72.6    73.1    72.6    84      67.5    3.0     NNE     1.50
5.0     NNE     72.6    74.5    74.5    72.4    29.954  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.158   70.1    45      47.8    67.9
0.000   695     1       100.0   30
04/17/11        3:00 a  72.9    72.9    72.6    83      67.4    2.0     NNE     1.00
5.0     NNE     72.9    74.8    74.8    72.7    29.950  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.165   70.1    46      48.4    68.0
0.001   694     1       100.0   30
04/17/11        3:30 a  72.2    72.9    72.2    84      67.1    2.0     NNE     1.00
4.0     NNE     72.2    74.0    74.0    71.9    29.942  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.150   68.0    40      42.8    65.6
0.000   692     1       100.0   30
04/17/11        4:00 a  71.9    72.2    71.9    85      67.1    3.0     NE      1.50
5.0     NE      71.9    73.7    73.7    71.6    29.942  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.144   68.0    48      47.6    66.5
0.001   699     1       100.0   30
04/17/11        4:30 a  71.5    71.9    71.4    86      67.1    3.0     NE      1.50
5.0     NE      71.5    73.4    73.4    71.3    29.941  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.135   69.6    51      50.7    68.1
0.000   694     1       100.0   30
04/17/11        5:00 a  71.2    71.5    71.2    86      66.8    2.0     NE      1.00
4.0     NE      71.2    73.1    73.1    70.9    29.944  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.129   69.6    51      50.7    68.1
0.001   698     1       100.0   30
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04/17/11        5:30 a  71.0    71.3    71.0    86      66.6    2.0     N       1.00
5.0     NNE     71.0    72.9    72.9    70.7    29.947  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.125   70.3    45      47.9    68.2
0.000   697     1       100.0   30
04/17/11        6:00 a  71.2    71.3    71.0    86      66.8    2.0     N       1.00
7.0     N       71.2    73.1    73.1    70.9    29.952  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.129   68.7    42      44.7    66.5
0.001   699     1       100.0   30
04/17/11        6:30 a  71.6    71.6    71.1    86      67.2    4.0     N       2.00
5.0     N       71.6    73.5    73.5    71.6    29.958  0.00    0.00    9       0.39
23      0.0     0.00    0.0     0.000   0.137   68.0    47      47.0    66.4
0.000   697     1       100.0   30
04/17/11        7:00 a  72.6    72.6    71.6    85      67.8    2.0     N       1.00
4.0     N       72.6    74.6    74.6    73.4    29.967  0.00    0.00    41      1.76
97      0.0     0.00    0.0     0.000   0.158   69.1    52      50.7    67.8
0.001   696     1       100.0   30
04/17/11        7:30 a  75.1    75.1    72.6    83      69.6    1.0     N       0.50
2.0     N       75.1    77.9    77.9    83.3    29.979  0.00    0.00    154     6.62
204     0.3     0.06    0.6     0.000   0.210   70.8    52      52.3    69.5
0.000   695     1       100.0   30
04/17/11        8:00 a  78.2    78.2    75.1    77      70.4    1.0     N       0.50
4.0     NNW     78.2    81.2    81.2    89.6    29.982  0.00    0.00    268
11.53   322     0.9     0.19    1.1     0.000   0.275   72.9    50      53.2    72.4
0.005   690     1       100.0   30
04/17/11        8:30 a  79.9    79.9    78.2    73      70.5    2.0     W       1.00
5.0     WSW     79.9    83.1    83.1    93.1    29.983  0.00    0.00    375
16.13   434     1.5     0.32    1.8     0.000   0.310   73.1    48      52.2    72.5
0.000   696     1       100.0   30
04/17/11        9:00 a  79.6    80.2    79.6    71      69.4    3.0     WSW     1.50
5.0     WSW     79.6    82.3    82.3    91.5    29.988  0.00    0.00    378
16.26   591     2.1     0.45    2.8     0.000   0.304   73.1    51      53.9    72.7
0.010   695     1       100.0   30
04/17/11        9:30 a  80.0    80.0    79.3    72      70.2    2.0     W       1.00
5.0     WNW     80.0    83.1    83.1    94.3    29.993  0.00    0.00    549
23.61   703     3.0     0.64    4.0     0.000   0.313   74.0    50      54.2    73.7
0.000   689     1       100.0   30
04/17/11        10:00 a 80.6    82.0    80.0    72      70.7    3.0     WSW     1.50
6.0     W       80.6    84.1    84.1    95.9    29.996  0.00    0.00    707
30.40   742     4.5     0.96    5.1     0.000   0.325   74.5    48      53.5    74.3
0.016   697     1       100.0   30
04/17/11        10:30 a 80.8    80.8    79.3    74      71.7    3.0     WSW     1.50
7.0     W       80.8    84.8    84.8    96.7    30.003  0.00    0.00    772
33.20   803     5.8     1.24    6.3     0.000   0.329   74.7    46      52.5    74.4
0.000   701     1       100.0   30
04/17/11        11:00 a 80.2    81.7    80.2    75      71.6    3.0     WSW     1.50
9.0     W       80.2    84.0    84.0    95.9    30.004  0.00    0.00    840
36.12   865     6.9     1.48    7.4     0.000   0.317   74.5    43      50.5    73.9
0.021   685     1       100.0   30
04/17/11        11:30 a 81.2    81.2    80.2    75      72.5    4.0     WSW     2.00
7.0     WSW     81.2    85.8    85.8    97.7    30.002  0.00    0.00    884
38.02   919     7.8     1.67    8.4     0.000   0.337   74.5    42      49.9    73.8
0.000   682     1       99.7    30
04/17/11        12:00 p 80.4    82.0    80.2    74      71.3    5.0     W       2.50
10.0    W       80.4    84.1    84.1    95.2    29.995  0.00    0.00    934
40.17   967     8.6     1.84    10.6    0.000   0.321   74.5    42      49.9    73.8
0.024   678     1       99.1    30
04/17/11        12:30 p 81.2    81.8    80.2    73      71.7    5.0     WSW     2.50
10.0    W       81.2    85.4    85.4    95.9    29.985  0.00    0.00    962
41.37   979     9.1     1.95    11.2    0.000   0.337   74.7    41      49.4    74.0
0.000   675     1       98.7    30
04/17/11        1:00 p  81.0    82.4    81.0    73      71.5    4.0     WSW     2.00
9.0     WSW     81.0    85.0    85.0    95.9    29.977  0.00    0.00    979
42.10   1041    9.1     1.95    9.2     0.000   0.333   74.9    41      49.6    74.2
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0.026   685     1       100.0   30
04/17/11        1:30 p  81.2    82.9    80.3    72      71.3    5.0     SW      2.50
11.0    SW      81.2    85.2    85.2    96.3    29.970  0.00    0.00    950
40.86   1093    7.5     1.61    9.1     0.000   0.337   74.9    41      49.6    74.2
0.000   683     1       99.9    30
04/17/11        2:00 p  80.0    81.2    79.7    74      71.0    3.0     SW      1.50
7.0     WSW     80.0    83.4    83.4    90.0    29.962  0.00    0.00    325
13.98   853     3.5     0.75    5.3     0.000   0.313   74.3    39      47.7    73.4
0.016   697     1       100.0   30
04/17/11        2:30 p  80.2    80.5    79.6    75      71.6    3.0     SW      1.50
6.0     SSW     80.2    84.0    84.0    90.2    29.954  0.00    0.00    298
12.82   399     3.1     0.66    5.3     0.000   0.317   73.4    38      46.2    72.1
0.000   700     1       100.0   30
04/17/11        3:00 p  79.2    80.5    79.2    76      71.0    4.0     WSW     2.00
9.0     WSW     79.2    82.5    82.5    86.8    29.946  0.00    0.00    208     8.95
403     1.9     0.41    3.6     0.000   0.296   72.9    38      45.8    71.3
0.008   694     1       100.0   30
04/17/11        3:30 p  80.3    80.4    78.8    76      72.0    4.0     W       2.00
10.0    WSW     80.3    84.3    84.3    91.8    29.944  0.00    0.00    317
13.63   480     2.7     0.58    3.9     0.000   0.319   73.1    40      47.3    71.8
0.000   693     1       100.0   30
04/17/11        4:00 p  79.8    80.9    79.8    75      71.2    4.0     WSW     2.00
8.0     WSW     79.8    83.3    83.3    91.8    29.942  0.00    0.00    334
14.36   582     2.4     0.51    3.3     0.000   0.308   72.5    39      46.1    70.8
0.010   694     1       100.0   30
04/17/11        4:30 p  81.2    81.6    79.4    72      71.3    5.0     W       2.50
9.0     W       81.2    85.2    85.2    96.9    29.941  0.00    0.00    468
20.13   661     2.2     0.47    2.4     0.000   0.337   72.2    38      45.2    70.2
0.000   699     1       100.0   30
04/17/11        5:00 p  79.9    81.2    79.3    75      71.3    4.0     W       2.00
8.0     W       79.9    83.4    83.4    93.6    29.941  0.00    0.00    339
14.58   457     1.3     0.28    1.7     0.000   0.310   72.7    42      48.3    71.4
0.011   699     1       100.0   30
04/17/11        5:30 p  80.2    80.4    79.8    73      70.8    4.0     W       2.00
9.0     W       80.2    83.6    83.6    95.2    29.951  0.00    0.00    320
13.76   436     0.7     0.15    1.1     0.000   0.317   75.1    44      51.7    74.7
0.000   695     1       100.0   30
04/17/11        6:00 p  79.5    80.3    79.5    70      68.9    3.0     W       1.50
7.0     WSW     79.5    82.0    82.0    82.7    29.958  0.00    0.00    127     5.46
236     0.0     0.00    0.0     0.000   0.302   76.9    42      52.1    76.2
0.007   694     1       100.0   30
04/17/11        6:30 p  79.2    79.5    79.2    71      69.0    1.0     SE      0.50
4.0     SSE     79.2    81.7    81.7    80.1    29.972  0.00    0.00    23      0.99
47      0.0     0.00    0.0     0.000   0.296   74.7    37      46.7    73.6
0.000   695     1       100.0   30
04/17/11        7:00 p  78.7    79.2    78.6    72      68.9    2.0     SE      1.00
5.0     SE      78.7    81.2    81.2    79.2    29.979  0.00    0.00    2       0.09
9       0.0     0.00    0.0     0.000   0.285   73.8    44      50.5    73.1
0.001   697     1       100.0   30
04/17/11        7:30 p  77.8    78.6    77.8    75      69.2    2.0     SE      1.00
5.0     SE      77.8    80.4    80.4    78.4    29.981  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.267   74.1    43      50.2    73.4
0.000   695     1       100.0   30
04/17/11        8:00 p  77.4    77.8    77.3    77      69.6    2.0     SE      1.00
4.0     SE      77.4    80.2    80.2    78.2    29.994  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.258   75.6    42      50.9    74.9
0.001   696     1       100.0   30
04/17/11        8:30 p  77.4    77.4    77.3    77      69.6    3.0     E       1.50
5.0     E       77.4    80.2    80.2    78.2    29.998  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.258   74.3    40      48.4    73.4
0.000   695     1       100.0   30
04/17/11        9:00 p  77.6    77.6    77.3    76      69.4    7.0     ENE     3.50
14.0    ENE     77.6    80.3    80.3    78.3    30.005  0.00    0.00    0       0.00
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0        0.0      0.00     0.0      0.000    0.262    73.4     41       48.3     72.3
0.002    694      1        100.0    30
04/17/11          9:30 p   77.0     77.6     77.0     77       69.2     7.0      ENE      3.50
11.0     ENE      77.0     79.7     79.7     77.7     30.006   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.250    74.3     46       52.2     73.9
0.000    700      1        100.0    30
04/17/11          10:00 p  76.3     77.0     76.3     77       68.6     7.0      ENE      3.50
11.0     NE       76.3     78.9     78.9     76.8     30.011   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.235    75.4     45       52.6     75.1
0.002    699      1        100.0    30
04/17/11          10:30 p  76.1     76.3     76.1     77       68.4     6.0      ENE      3.00
10.0     ENE      76.1     78.7     78.7     76.6     30.012   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.231    75.1     44       51.7     74.7
0.000    690      1        100.0    30
04/17/11          11:00 p  75.7     76.1     75.7     76       67.6     6.0      ENE      3.00
10.0     ENE      75.7     78.1     78.1     76.0     30.013   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.223    73.8     43       49.9     73.0
0.002    693      1        100.0    30
04/17/11          11:30 p  75.6     75.8     75.6     75       67.1     5.0      ENE      2.50
9.0      NE       75.6     77.9     77.9     75.8     30.002   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.221    73.1     48       52.2     72.5
0.000    694      1        100.0    30
04/18/11          12:00 a  75.8     75.8     75.6     72       66.1     5.0      NE       2.50
10.0     ENE      75.8     77.8     77.8     75.6     30.001   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.225    74.3     48       53.3     74.0
0.002    697      1        100.0    30
04/18/11          12:30 a  75.8     76.0     75.8     72       66.1     4.0      NE       2.00
10.0     NE       75.8     77.8     77.8     75.6     30.002   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.225    75.1     47       53.5     74.9
0.000    682      1        99.7     30
04/18/11          1:00 a   75.1     75.8     75.1     73       65.9     3.0      NE       1.50
6.0      NE       75.1     77.1     77.1     74.9     29.996   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.210    75.4     46       53.2     75.1
0.002    685      1        100.0    30
04/18/11          1:30 a   74.9     75.1     74.8     74       66.1     4.0      NE       2.00
9.0      NNE      74.9     76.9     76.9     74.7     29.991   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.206    74.1     43       50.2     73.4
0.000    681      1        99.6     30
04/18/11          2:00 a   75.1     75.2     74.9     74       66.2     3.0      NE       1.50
7.0      NE       75.1     77.1     77.1     74.9     29.984   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.210    73.1     48       52.2     72.5
0.002    685      1        100.0    30
04/18/11          2:30 a   74.9     75.2     74.9     75       66.4     3.0      NNE      1.50
7.0      NNE      74.9     77.0     77.0     74.8     29.981   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.206    74.0     48       53.1     73.6
0.000    679      1        99.3     30
04/18/11          3:00 a   73.6     74.9     73.6     78       66.3     1.0      NNE      0.50
4.0      NNE      73.6     75.4     75.4     73.2     29.972   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.179    74.5     47       52.9     74.2
0.001    681      1        99.6     30
04/18/11          3:30 a   73.1     73.6     73.0     80       66.6     3.0      NNE      1.50
7.0      N        73.1     74.9     74.9     72.7     29.974   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.169    74.7     46       52.5     74.4
0.000    682      1        99.7     30
04/18/11          4:00 a   72.7     73.5     72.7     79       65.8     3.0      NE       1.50
6.0      NE       72.7     74.3     74.3     72.1     29.968   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
0.001    677      1        99.0     30
04/18/11          4:30 a   72.5     72.7     72.4     79       65.6     2.0      NE       1.00
5.0      NE       72.5     74.0     74.0     71.8     29.971   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.156    72.9     49       52.6     72.3
0.000    687      1        100.0    30
04/18/11          5:00 a   73.2     73.2     72.5     77       65.6     4.0      NNE      2.00
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7.0      NNE      73.2     74.9     74.9     72.7     29.969   0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.171    73.6     48       52.7     73.1
0.001    693      1        100.0    30
04/18/11          5:30 a   73.2     73.3     73.1     77       65.6     4.0      NNE      2.00
7.0      NE       73.2     74.9     74.9     72.7     29.970   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.171    74.1     48       53.2     73.7
0.000    699      1        100.0    30
04/18/11          6:00 a   73.1     73.1     72.7     76       65.1     4.0      ENE      2.00
7.0      NE       73.1     74.7     74.7     72.5     29.974   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.169    74.5     45       51.8     74.0
0.002    695      1        100.0    30
04/18/11          6:30 a   74.0     74.0     73.1     74       65.2     6.0      ENE      3.00
11.0     ENE      74.0     75.8     75.8     73.7     29.984   0.00     0.00     6        0.26
23       0.0      0.00     0.0      0.000    0.188    71.8     39       45.5     69.7
0.000    694      1        100.0    30
04/18/11          7:00 a   74.4     74.4     74.0     74       65.6     2.0      ENE      1.00
7.0      ENE      74.4     76.3     76.3     75.2     29.991   0.00     0.00     52       2.24
84       0.0      0.00     0.0      0.000    0.196    70.3     39       44.2     67.6
0.002    694      1        100.0    30
04/18/11          7:30 a   75.4     75.4     74.4     75       66.9     1.0      ENE      0.50
4.0      ENE      75.4     77.6     77.6     82.1     30.007   0.00     0.00     135      5.81
214      0.1      0.02     0.6      0.000    0.217    71.1     46       49.3     69.3
0.000    697      1        100.0    30
04/18/11          8:00 a   77.4     77.5     75.4     66       65.1     3.0      ENE      1.50
10.0     NE       77.4     78.9     78.9     83.7     30.013   0.00     0.00     159      6.84
218      0.7      0.15     0.8      0.000    0.258    71.7     47       50.4     70.3
0.004    689      1        100.0    30
04/18/11          8:30 a   79.1     79.1     77.4     64       65.9     4.0      ENE      2.00
10.0     NE       79.1     80.7     80.7     88.4     30.020   0.00     0.00     279
12.00    478      1.3      0.28     3.8      0.000    0.294    71.3     41       46.4     69.2
0.000    689      1        100.0    30
04/18/11          9:00 a   79.4     80.2     79.1     65       66.6     6.0      ENE      3.00
12.0     ENE      79.4     81.2     81.2     89.5     30.025   0.00     0.00     340
14.62    571      1.9      0.41     3.0      0.000    0.300    71.3     40       45.7     69.1
0.009    689      1        100.0    30
04/18/11          9:30 a   79.8     80.1     79.4     65       67.0     5.0      ENE      2.50
12.0     SE       79.8     81.7     81.7     91.1     30.031   0.00     0.00     433
18.62    645      2.7      0.58     3.6      0.000    0.308    71.5     40       45.9     69.3
0.000    695      1        100.0    30
04/18/11          10:00 a  79.7     80.5     79.4     63       66.0     5.0      ESE      2.50
11.0     E        79.7     81.3     81.3     87.9     30.035   0.00     0.00     317
13.63    584      2.9      0.62     3.9      0.000    0.306    71.5     40       45.9     69.3
0.012    694      1        100.0    30
04/18/11          10:30 a  79.6     80.9     79.5     64       66.3     6.0      ENE      3.00
13.0     ENE      79.6     81.3     81.3     88.4     30.032   0.00     0.00     354
15.22    721      3.4      0.73     5.3      0.000    0.304    71.5     39       45.2     69.3
0.000    699      1        100.0    30
04/18/11          11:00 a  81.1     81.1     79.5     69       70.0     4.0      ENE      2.00
10.0     NE       81.1     84.4     84.4     92.7     30.028   0.09     72.00    421
18.11    1039     4.5      0.96     7.7      0.000    0.335    71.5     39       45.2     69.3
0.013    694      1        100.0    30
04/18/11          11:30 a  81.4     81.7     79.4     69       70.2     4.0      W        2.00
11.0     N        81.4     85.0     85.0     96.3     30.020   0.00     0.00     634
27.27    1160     5.8      1.24     8.5      0.000    0.342    72.0     40       46.3     70.1
0.000    698      1        100.0    30
04/18/11          12:00 p  80.2     82.0     80.2     68       68.7     4.0      SE       2.00
14.0     S        80.2     82.7     82.7     88.2     30.017   0.00     0.00     276
11.87    408      3.5      0.75     6.5      0.000    0.317    72.2     39       45.9     70.3
0.014    694      1        100.0    30
04/18/11          12:30 p  81.7     83.1     80.0     64       68.3     6.0      SE       3.00
13.0     SE       81.7     84.5     84.5     93.7     30.013   0.00     0.00     478
20.56    1276     5.2      1.11     9.2      0.000    0.348    72.2     39       45.9     70.3
0.000    694      1        100.0    30
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04/18/11        1:00 p  82.1    82.1    80.5    66      69.6    4.0     SSE     2.00
11.0    SE      82.1    85.6    85.6    91.2    30.003  0.00    0.00    282
12.13   1162    3.2     0.69    9.3     0.000   0.356   72.0    39      45.7    70.0
0.013   692     1       100.0   30
04/18/11        1:30 p  83.3    83.7    82.2    61      68.4    6.0     SE      3.00
15.0    SE      83.3    86.6    86.6    98.6    29.989  0.00    0.00    857
36.86   1151    7.4     1.59    9.3     0.000   0.381   72.5    40      46.8    70.9
0.000   694     1       100.0   30
04/18/11        2:00 p  79.9    83.2    79.9    68      68.4    4.0     SSW     2.00
12.0    SSE     79.9    82.3    82.3    87.8    29.983  0.00    0.00    275
11.83   350     2.8     0.60    4.5     0.000   0.310   72.4    38      45.4    70.5
0.016   700     1       100.0   30
04/18/11        2:30 p  79.2    79.8    79.2    68      67.7    4.0     SSW     2.00
10.0    S       79.2    81.3    81.3    85.4    29.981  0.00    0.00    211     9.07
255     2.0     0.43    2.4     0.000   0.296   71.8    38      44.8    69.6
0.000   700     1       100.0   30
04/18/11        3:00 p  79.3    79.5    78.7    70      68.7    3.0     S       1.50
9.0     SW      79.3    81.7    81.7    85.6    29.979  0.00    0.00    194     8.34
279     1.7     0.36    3.8     0.000   0.298   71.3    37      43.7    68.8
0.006   684     1       100.0   30
04/18/11        3:30 p  78.7    79.4    78.7    73      69.3    2.0     WSW     1.00
6.0     WSW     78.7    81.3    81.3    86.4    29.971  0.00    0.00    223     9.59
318     1.8     0.39    2.3     0.000   0.285   71.1    37      43.5    68.5
0.000   677     1       99.0    30
04/18/11        4:00 p  80.2    80.2    78.5    70      69.5    3.0     SSW     1.50
11.0    SW      80.2    83.0    83.0    90.7    29.968  0.00    0.00    301
12.94   761     1.8     0.39    2.9     0.000   0.317   71.0    38      44.1    68.4
0.008   678     1       99.1    30
04/18/11        4:30 p  79.3    80.4    79.3    70      68.7    2.0     S       1.00
6.0     SSE     79.3    81.7    81.7    89.0    29.968  0.00    0.00    256
11.01   719     1.4     0.30    2.5     0.000   0.298   71.0    37      43.4    68.4
0.000   680     1       99.4    30
04/18/11        5:00 p  78.3    79.3    78.3    71      68.1    3.0     SSE     1.50
7.0     SW      78.3    80.5    80.5    84.3    29.970  0.00    0.00    124     5.33
214     0.6     0.13    1.0     0.000   0.277   70.6    37      43.1    67.8
0.006   677     1       99.0    30
04/18/11        5:30 p  78.2    78.5    78.2    71      68.0    2.0     SSW     1.00
6.0     SSW     78.2    80.4    80.4    82.9    29.977  0.00    0.00    79      3.40
104     0.2     0.04    0.5     0.000   0.275   69.7    37      42.3    66.8
0.000   682     1       99.7    30
04/18/11        6:00 p  78.3    78.3    78.2    71      68.1    2.0     SSE     1.00
6.0     SW      78.3    80.5    80.5    80.0    29.981  0.00    0.00    52      2.24
63      0.0     0.00    0.0     0.000   0.277   69.2    38      42.5    66.5
0.002   683     1       99.9    30
04/18/11        6:30 p  78.0    78.3    78.0    71      67.8    1.0     SSE     0.50
5.0     SSE     78.0    80.1    80.1    79.2    29.991  0.00    0.00    34      1.46
46      0.0     0.00    0.0     0.000   0.271   71.3    43      47.6    69.4
0.000   679     1       99.3    30
04/18/11        7:00 p  77.4    78.0    77.4    72      67.7    1.0     SSE     0.50
4.0     SSE     77.4    79.6    79.6    78.0    29.997  0.00    0.00    6       0.26
19      0.0     0.00    0.0     0.000   0.258   73.1    42      48.6    72.0
0.001   679     1       99.3    30
04/18/11        7:30 p  76.7    77.4    76.7    73      67.4    1.0     SSE     0.50
3.0     SSE     76.7    78.9    78.9    77.2    30.004  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.244   74.0    41      48.8    73.2
0.000   687     1       100.0   30
04/18/11        8:00 p  76.2    76.8    76.2    76      68.1    1.0     SSE     0.50
3.0     SSE     76.2    78.7    78.7    77.0    30.010  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.233   74.5    41      49.2    73.7
0.000   690     1       100.0   30
04/18/11        8:30 p  75.8    76.3    75.8    75      67.3    2.0     NE      1.00
5.0     NE      75.8    78.1    78.1    76.4    30.018  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.225   74.9    41      49.6    74.2
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0.000   697     1       100.0   30
04/18/11        9:00 p  75.7    75.8    75.6    71      65.6    5.0     NE      2.50
12.0    ENE     75.7    77.6    77.6    75.8    30.028  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.223   75.4    42      50.7    74.8
0.002   697     1       100.0   30
04/18/11        9:30 p  75.3    75.8    75.3    72      65.6    4.0     NE      2.00
10.0    NE      75.3    77.2    77.2    75.4    30.032  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.215   75.6    42      50.9    74.9
0.000   700     1       100.0   30
04/18/11        10:00 p 74.6    75.4    74.6    72      65.0    3.0     NE      1.50
7.0     E       74.6    76.4    76.4    74.5    30.033  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.200   75.6    42      50.9    74.9
0.002   697     1       100.0   30
04/18/11        10:30 p 74.3    74.9    74.3    72      64.7    7.0     ENE     3.50
14.0    ENE     74.3    76.1    76.1    74.2    30.035  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.194   75.6    42      50.9    74.9
0.000   693     1       100.0   30
04/18/11        11:00 p 73.8    74.3    73.8    72      64.2    2.0     ENE     1.00
6.0     ENE     73.8    75.4    75.4    73.5    30.032  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.183   75.4    42      50.7    74.8
0.002   697     1       100.0   30
04/18/11        11:30 p 73.3    73.8    73.3    74      64.5    2.0     ENE     1.00
7.0     ESE     73.3    74.8    74.8    72.9    30.029  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.173   75.3    42      50.6    74.7
0.000   696     1       100.0   30
04/19/11        12:00 a 72.2    73.3    72.2    76      64.2    0.0     ENE     0.00
3.0     ENE     72.2    73.4    73.4    71.5    30.028  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.150   75.1    42      50.4    74.5
0.001   698     1       100.0   30
04/19/11        12:30 a 71.0    72.2    71.0    80      64.5    3.0     ENE     1.50
5.0     ENE     71.0    72.3    72.3    70.4    30.020  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.125   74.7    42      50.1    74.0
0.000   701     1       100.0   30
04/19/11        1:00 a  71.2    71.2    71.0    80      64.7    3.0     NE      1.50
5.0     ENE     71.2    72.5    72.5    70.6    30.015  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.129   74.7    43      50.7    74.1
0.001   702     1       100.0   30
04/19/11        1:30 a  71.8    71.8    71.2    77      64.2    3.0     NNE     1.50
6.0     NNE     71.8    72.9    72.9    71.0    30.005  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.142   74.5    43      50.5    73.9
0.000   700     1       100.0   30
04/19/11        2:00 a  72.0    72.1    71.8    76      64.0    3.0     NNE     1.50
5.0     NNE     72.0    73.1    73.1    71.2    29.994  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.146   74.3    43      50.4    73.6
0.001   697     1       100.0   30
04/19/11        2:30 a  71.3    72.0    71.3    77      63.7    3.0     NNE     1.50
5.0     NNE     71.3    72.3    72.3    70.4    29.985  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   700     1       100.0   30
04/19/11        3:00 a  71.1    71.4    71.1    78      63.9    3.0     NNE     1.50
5.0     NNE     71.1    72.2    72.2    70.3    29.981  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.127   74.1    44      50.8    73.5
0.001   699     1       100.0   30
04/19/11        3:30 a  70.2    71.1    70.2    80      63.7    3.0     NE      1.50
5.0     NE      70.2    71.3    71.3    69.4    29.980  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.108   74.1    44      50.8    73.5
0.000   699     1       100.0   30
04/19/11        4:00 a  70.1    70.2    70.0    81      64.0    3.0     NE      1.50
6.0     NE      70.1    71.3    71.3    69.4    29.978  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.106   74.0    45      51.3    73.4
0.001   697     1       100.0   30
04/19/11        4:30 a  70.3    70.3    70.1    80      63.8    3.0     NNE     1.50
6.0     NE      70.3    71.5    71.5    69.6    29.984  0.00    0.00    0       0.00
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0        0.0      0.00     0.0      0.000    0.110    74.0     45       51.3     73.4
0.000    698      1        100.0    30
04/19/11          5:00 a   69.9     70.3     69.9     81       63.8     3.0      NNE      1.50
6.0      NE       69.9     71.1     71.1     69.2     29.986   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.102    72.5     38       45.4     70.7
0.001    696      1        100.0    30
04/19/11          5:30 a   69.9     70.0     69.8     81       63.8     3.0      NE       1.50
5.0      NE       69.9     71.1     71.1     69.2     29.999   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.102    70.1     36       41.9     67.1
0.000    679      1        99.3     30
04/19/11          6:00 a   69.9     70.0     69.8     81       63.8     3.0      NE       1.50
6.0      NE       69.9     71.1     71.1     69.2     30.006   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.102    69.9     48       49.3     68.0
0.001    680      1        99.4     30
04/19/11          6:30 a   70.4     70.5     69.8     81       64.3     3.0      NE       1.50
6.0      NNE      70.4     71.7     71.7     70.0     30.017   0.00     0.00     10       0.43
28       0.0      0.00     0.0      0.000    0.113    69.7     49       49.7     68.0
0.000    681      1        99.6     30
04/19/11          7:00 a   72.3     72.3     70.5     76       64.3     4.0      NE       2.00
9.0      NNE      72.3     73.5     73.5     73.0     30.032   0.00     0.00     59       2.54
125      0.0      0.00     0.0      0.000    0.152    70.6     43       47.0     68.4
0.002    680      1        99.4     30
04/19/11          7:30 a   75.1     75.1     72.3     71       65.1     4.0      NE       2.00
9.0      ENE      75.1     76.9     76.9     81.5     30.047   0.00     0.00     138      5.93
178      0.2      0.04     0.6      0.000    0.210    71.3     51       52.2     70.1
0.000    681      1        99.6     30
04/19/11          8:00 a   77.1     77.1     75.1     65       64.4     6.0      ENE      3.00
10.0     ENE      77.1     78.4     78.4     86.2     30.052   0.00     0.00     256
11.01    323      0.8      0.17     1.0      0.000    0.252    72.2     44       49.1     70.8
0.006    676      1        98.8     30
04/19/11          8:30 a   78.7     78.7     77.1     63       65.0     6.0      ENE      3.00
13.0     NE       78.7     80.1     80.1     89.9     30.061   0.00     0.00     375
16.13    429      1.4      0.30     1.7      0.000    0.285    72.4     40       46.7     70.7
0.000    679      1        99.3     30
04/19/11          9:00 a   79.1     79.4     78.5     62       65.0     6.0      ENE      3.00
13.0     ENE      79.1     80.5     80.5     90.6     30.066   0.00     0.00     439
18.88    534      2.0      0.43     2.3      0.000    0.294    72.2     39       45.9     70.3
0.012    692      1        100.0    30
04/19/11          9:30 a   79.1     79.1     78.0     62       65.0     6.0      ENE      3.00
14.0     NE       79.1     80.5     80.5     86.7     30.067   0.00     0.00     281
12.08    603      2.1      0.45     3.3      0.000    0.294    71.8     38       44.8     69.6
0.000    694      1        100.0    30
04/19/11          10:00 a  80.0     80.4     78.9     60       64.9     6.0      ENE      3.00
14.0     ENE      80.0     81.3     81.3     90.2     30.068   0.00     0.00     445
19.14    636      3.2      0.69     3.8      0.000    0.313    71.8     38       44.8     69.6
0.012    694      1        100.0    30
04/19/11          10:30 a  81.0     81.8     80.0     62       66.8     6.0      ENE      3.00
13.0     NE       81.0     83.0     83.0     94.3     30.064   0.00     0.00     640
27.52    773      4.5      0.96     5.7      0.000    0.333    71.8     39       45.5     69.7
0.000    689      1        100.0    30
04/19/11          11:00 a  80.5     81.8     80.5     63       66.7     6.0      SE       3.00
13.0     SSE      80.5     82.5     82.5     93.1     30.061   0.00     0.00     587
25.24    1011     4.7      1.01     6.1      0.000    0.323    72.5     39       46.1     70.8
0.018    696      1        100.0    30
04/19/11          11:30 a  80.1     81.4     80.1     64       66.8     7.0      ESE      3.50
18.0     SSE      80.1     82.0     82.0     89.7     30.057   0.00     0.00     410
17.63    1074     4.2      0.90     7.2      0.000    0.315    72.9     39       46.5     71.4
0.000    690      1        100.0    30
04/19/11          12:00 p  81.9     82.6     80.0     60       66.6     9.0      SE       4.50
17.0     SE       81.0     84.0     83.1     92.0     30.047   0.00     0.00     532
22.88    1167     6.0      1.29     8.8      0.000    0.352    73.3     39       46.8     72.0
0.017    693      1        100.0    30
04/19/11          12:30 p  82.0     82.1     80.2     62       67.7     9.0      SE       4.50
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16.0    SE      81.1    84.6    83.7    91.4    30.038  0.00    0.00    436
18.75   1197    4.9     1.05    8.9     0.000   0.354   73.4    39      46.9    72.2
0.000   698     1       100.0   30
04/19/11        1:00 p  81.8    82.2    81.4    62      67.5    10.0    SE      5.00
24.0    SE      80.4    84.3    82.9    92.8    30.016  0.00    0.00    643
27.65   828     6.0     1.29    7.7     0.000   0.350   73.4    39      46.9    72.2
0.018   698     1       100.0   30
04/19/11        1:30 p  81.6    82.0    81.1    62      67.3    10.0    SE      5.00
20.0    SE      80.2    84.0    82.6    91.0    30.008  0.00    0.00    508
21.85   617     4.9     1.05    5.6     0.000   0.346   73.3    38      46.2    71.9
0.000   692     1       100.0   30
04/19/11        2:00 p  82.2    83.6    81.6    61      67.4    10.0    SE      5.00
20.0    SE      80.8    84.7    83.3    93.5    29.995  0.00    0.00    705
30.32   1007    5.9     1.26    7.6     0.000   0.358   73.3    39      46.8    72.0
0.019   692     1       100.0   30
04/19/11        2:30 p  80.4    82.2    80.3    64      67.1    11.0    SE      5.50
21.0    SSE     78.5    82.5    80.6    87.5    29.987  0.00    0.00    412
17.72   540     3.6     0.77    4.0     0.000   0.321   72.9    38      45.8    71.3
0.000   696     1       100.0   30
04/19/11        3:00 p  80.4    80.9    80.1    60      65.2    10.0    SE      5.00
20.0    SE      78.8    81.9    80.3    87.8    29.980  0.00    0.00    417
17.93   503     3.2     0.69    3.6     0.000   0.321   72.5    37      44.7    70.6
0.014   696     1       100.0   30
04/19/11        3:30 p  79.7    80.3    79.5    62      65.5    9.0     ESE     4.50
17.0    SE      78.6    81.2    80.1    86.4    29.979  0.00    0.00    313
13.46   394     2.4     0.51    2.9     0.000   0.306   72.2    37      44.5    70.1
0.000   692     1       100.0   30
04/19/11        4:00 p  79.5    79.9    79.5    59      63.9    8.0     ESE     4.00
17.0    ESE     79.1    80.6    80.2    86.4    29.973  0.00    0.00    270
11.61   318     1.8     0.39    2.1     0.000   0.302   71.7    37      44.0    69.4
0.011   699     1       100.0   30
04/19/11        4:30 p  79.1    80.0    79.1    61      64.5    7.0     ESE     3.50
13.0    SSE     79.1    80.3    80.3    86.4    29.963  0.00    0.00    228     9.81
237     1.4     0.30    1.6     0.000   0.294   71.5    37      43.8    69.1
0.000   695     1       100.0   30
04/19/11        5:00 p  79.1    79.4    78.8    67      67.2    6.0     SE      3.00
14.0    SE      79.1    81.1    81.1    87.1    29.963  0.00    0.00    187     8.04
213     1.0     0.21    1.2     0.000   0.294   71.0    37      43.4    68.4
0.008   698     1       100.0   30
04/19/11        5:30 p  78.9    79.3    78.8    67      67.0    6.0     SE      3.00
12.0    SE      78.9    80.8    80.8    85.5    29.965  0.00    0.00    141     6.06
162     0.6     0.13    0.8     0.000   0.290   72.4    39      46.0    70.6
0.000   700     1       100.0   30
04/19/11        6:00 p  79.1    79.1    78.7    60      64.0    5.0     ENE     2.50
13.0    SE      79.1    80.2    80.2    80.2    29.969  0.00    0.00    96      4.13
120     0.0     0.00    0.5     0.000   0.294   71.7    41      46.7    69.7
0.005   695     1       100.0   30
04/19/11        6:30 p  78.7    79.2    78.7    61      64.1    5.0     ENE     2.50
9.0     ENE     78.7    79.9    79.9    78.7    29.979  0.00    0.00    43      1.85
67      0.0     0.00    0.0     0.000   0.285   73.4    46      51.4    72.7
0.000   699     1       100.0   30
04/19/11        7:00 p  77.3    78.6    77.3    63      63.7    5.0     NE      2.50
10.0    NNE     77.3    78.4    78.4    76.4    29.989  0.00    0.00    8       0.34
23      0.0     0.00    0.0     0.000   0.256   75.3    44      51.9    74.9
0.003   697     1       100.0   30
04/19/11        7:30 p  76.7    77.3    76.7    63      63.2    7.0     NE      3.50
12.0    ENE     76.7    77.8    77.8    75.6    29.995  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.244   76.2    43      52.1    75.6
0.000   695     1       100.0   30
04/19/11        8:00 p  76.2    76.7    76.1    67      64.4    7.0     NE      3.50
12.0    NE      76.2    77.7    77.7    75.6    30.002  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.233   76.4    43      52.2    75.8
0.003   685     1       100.0   30
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04/19/11        8:30 p  76.3    76.5    76.2    69      65.4    7.0     NE      3.50
13.0    NE      76.3    78.0    78.0    75.9    30.011  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.235   76.7    43      52.5    76.1
0.000   682     1       99.7    30
04/19/11        9:00 p  75.8    76.3    75.7    66      63.6    4.0     NNE     2.00
11.0    NE      75.8    77.1    77.1    74.9    30.025  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.225   76.7    42      51.9    76.0
0.003   681     1       99.6    30
04/19/11        9:30 p  75.1    75.8    75.1    68      63.8    3.0     NNE     1.50
8.0     NNW     75.1    76.6    76.6    74.4    30.031  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.210   76.7    42      51.9    76.0
0.000   681     1       99.6    30
04/19/11        10:00 p 74.3    75.1    74.3    70      63.9    3.0     NE      1.50
7.0     NE      74.3    75.9    75.9    73.7    30.033  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.194   76.6    42      51.8    75.9
0.002   682     1       99.7    30
04/19/11        10:30 p 73.8    74.3    73.8    70      63.4    3.0     NNE     1.50
7.0     NNE     73.8    75.3    75.3    73.1    30.034  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.183   76.6    42      51.8    75.9
0.000   682     1       99.7    30
04/19/11        11:00 p 73.3    73.8    73.3    71      63.3    3.0     N       1.50
7.0     NNE     73.3    74.6    74.6    72.4    30.037  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.173   76.6    42      51.8    75.9
0.002   682     1       99.7    30
04/19/11        11:30 p 72.2    73.3    72.2    73      63.1    1.0     N       0.50
3.0     N       72.2    73.2    73.2    71.0    30.031  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.150   76.2    41      50.8    75.4
0.000   681     1       99.6    30
04/20/11        12:00 a 72.5    72.5    71.9    74      63.7    4.0     NE      2.00
7.0     NE      72.5    73.7    73.7    71.5    30.023  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.156   76.2    42      51.4    75.5
0.002   690     1       100.0   30
04/20/11        12:30 a 72.7    72.9    72.5    74      63.9    3.0     NE      1.50
7.0     NNE     72.7    74.0    74.0    71.8    30.017  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.160   76.0    42      51.2    75.3
0.000   689     1       100.0   30
04/20/11        1:00 a  71.3    72.7    71.3    76      63.3    0.0     NE      0.00
4.0     NE      71.3    72.3    72.3    70.1    30.012  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.131   76.0    42      51.2    75.3
0.001   695     1       100.0   30
04/20/11        1:30 a  69.7    71.3    69.7    80      63.3    1.0     NE      0.50
3.0     NE      69.7    70.9    70.9    68.7    30.003  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.098   75.6    42      50.9    74.9
0.000   696     1       100.0   30
04/20/11        2:00 a  69.0    69.7    69.0    82      63.3    0.0     NE      0.00
2.0     NE      69.0    70.6    70.6    68.4    29.995  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.083   75.4    42      50.7    74.8
0.001   690     1       100.0   30
04/20/11        2:30 a  68.8    69.0    68.6    83      63.4    1.0     NE      0.50
6.0     N       68.8    70.4    70.4    68.2    29.995  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.079   75.3    42      50.6    74.7
0.000   691     1       100.0   30
04/20/11        3:00 a  70.3    70.3    68.8    80      63.8    3.0     N       1.50
6.0     N       70.3    71.5    71.5    69.3    29.997  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.110   75.3    43      51.3    74.8
0.001   695     1       100.0   30
04/20/11        3:30 a  70.9    70.9    70.3    78      63.7    3.0     NNE     1.50
5.0     NNE     70.9    72.0    72.0    69.8    29.988  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.123   75.4    43      51.3    74.9
0.000   696     1       100.0   30
04/20/11        4:00 a  70.6    70.9    70.6    78      63.4    2.0     NNE     1.00
5.0     NNE     70.6    71.6    71.6    69.4    29.982  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.117   75.3    43      51.3    74.8
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0.001   695     1       100.0   30
04/20/11        4:30 a  70.9    70.9    70.4    77      63.3    3.0     NNE     1.50
6.0     NE      70.9    71.9    71.9    69.7    29.983  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.123   75.3    43      51.3    74.8
0.000   699     1       100.0   30
04/20/11        5:00 a  70.9    71.3    70.9    76      63.0    3.0     NE      1.50
6.0     NE      70.9    71.8    71.8    69.6    29.980  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.123   75.3    44      51.9    74.9
0.001   702     1       100.0   30
04/20/11        5:30 a  70.0    70.9    70.0    78      62.8    3.0     NNE     1.50
6.0     NE      70.0    70.9    70.9    68.7    29.980  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.104   75.3    43      51.3    74.8
0.000   698     1       100.0   30
04/20/11        6:00 a  69.4    70.1    69.4    78      62.2    1.0     NW      0.50
3.0     NW      69.4    70.5    70.5    68.3    29.982  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.092   75.1    41      49.8    74.4
0.001   699     1       100.0   30
04/20/11        6:30 a  68.9    69.4    68.9    80      62.5    2.0     NE      1.00
4.0     NE      68.9    70.4    70.4    68.3    29.993  0.00    0.00    5       0.22
14      0.0     0.00    0.0     0.000   0.081   71.7    35      42.6    69.2
0.000   700     1       100.0   30
04/20/11        7:00 a  69.5    69.5    68.8    81      63.4    3.0     ESE     1.50
6.0     ESE     69.5    70.9    70.9    69.6    30.004  0.00    0.00    37      1.59
107     0.0     0.00    0.0     0.000   0.094   69.9    36      41.7    66.9
0.001   697     1       100.0   30
04/20/11        7:30 a  75.2    75.2    69.6    70      64.7    5.0     ENE     2.50
11.0    ENE     75.2    76.9    76.9    82.6    30.020  0.00    0.00    173     7.44
223     0.2     0.04    0.6     0.000   0.212   69.4    38      42.7    66.7
0.000   699     1       100.0   30
04/20/11        8:00 a  77.3    77.3    75.3    65      64.6    5.0     ESE     2.50
10.0    ENE     77.3    78.6    78.6    87.0    30.031  0.00    0.00    281
12.08   336     0.8     0.17    1.0     0.000   0.256   70.6    38      43.7    67.9
0.007   697     1       100.0   30
04/20/11        8:30 a  78.4    78.5    77.3    62      64.3    7.0     ENE     3.50
13.0    NE      78.4    79.6    79.6    89.3    30.037  0.00    0.00    387
16.64   439     1.3     0.28    1.6     0.000   0.279   71.5    38      44.5    69.2
0.000   686     1       100.0   30
04/20/11        9:00 a  79.6    79.6    78.5    60      64.5    7.0     ENE     3.50
14.0    NE      79.6    80.8    80.8    91.4    30.036  0.00    0.00    491
21.12   541     2.1     0.45    4.0     0.000   0.304   72.0    38      45.0    69.9
0.014   676     1       98.8    30
04/20/11        9:30 a  80.5    80.6    79.6    57      63.9    6.0     ENE     3.00
13.0    ENE     80.5    81.6    81.6    92.8    30.038  0.00    0.00    592
25.46   643     2.9     0.62    3.4     0.000   0.323   72.4    39      46.0    70.6
0.000   673     1       98.4    30
04/20/11        10:00 a 81.8    82.2    80.5    59      66.1    3.0     ESE     1.50
10.0    ENE     81.8    83.7    83.7    95.3    30.044  0.00    0.00    701
30.15   768     4.0     0.86    4.5     0.000   0.350   73.3    39      46.8    72.0
0.018   678     1       99.1    30
04/20/11        10:30 a 78.0    81.7    77.8    67      66.2    5.0     WNW     2.50
10.0    W       78.0    79.6    79.6    86.2    30.044  0.00    0.00    331
14.23   826     3.2     0.69    5.4     0.000   0.271   73.4    38      46.2    72.1
0.000   682     1       99.7    30
04/20/11        11:00 a 81.6    81.6    78.0    61      66.8    4.0     W       2.00
10.0    WNW     81.6    83.8    83.8    95.0    30.035  0.00    0.00    865
37.20   942     5.8     1.24    6.0     0.000   0.346   73.6    39      47.1    72.5
0.017   675     1       98.7    30
04/20/11        11:30 a 83.7    84.2    81.3    60      68.3    4.0     SW      2.00
10.0    W       83.7    87.1    87.1    97.5    30.028  0.00    0.00    929
39.95   998     6.4     1.37    6.6     0.000   0.390   74.3    39      47.7    73.4
0.000   672     1       98.2    30
04/20/11        12:00 p 81.6    83.8    81.6    64      68.2    4.0     SSW     2.00
11.0    SW      81.6    84.3    84.3    96.6    30.023  0.00    0.00    846
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36.38   1020    6.1     1.31    9.0     0.000   0.346   74.7    39      48.1    73.8
0.023   681     1       99.6    30
04/20/11        12:30 p 79.4    81.8    79.4    64      66.2    4.0     SSW     2.00
10.0    SSW     79.4    81.1    81.1    86.0    30.021  0.00    0.00    256
11.01   900     4.1     0.88    7.0     0.000   0.300   74.1    38      46.9    73.0
0.000   694     1       100.0   30
04/20/11        1:00 p  82.4    82.4    79.4    62      68.1    4.0     SW      2.00
12.0    SSW     82.4    85.2    85.2    97.4    30.012  0.00    0.00    774
33.29   1032    6.3     1.35    7.4     0.000   0.363   73.6    38      46.4    72.4
0.015   688     1       100.0   30
04/20/11        1:30 p  82.8    82.8    82.1    61      68.0    5.0     S       2.50
12.0    SW      82.8    85.6    85.6    95.9    30.002  0.00    0.00    923
39.69   1051    6.8     1.46    7.4     0.000   0.371   74.3    38      47.0    73.3
0.000   695     1       100.0   30
04/20/11        2:00 p  82.4    83.1    82.2    64      69.0    5.0     SSW     2.50
11.0    SW      82.4    85.7    85.7    96.6    29.996  0.00    0.00    901
38.75   914     6.5     1.39    6.7     0.000   0.363   74.1    39      47.6    73.1
0.025   699     1       100.0   30
04/20/11        2:30 p  82.8    83.3    82.4    63      68.9    5.0     SSW     2.50
15.0    SW      82.8    86.1    86.1    97.8    29.990  0.00    0.00    873
37.54   895     5.7     1.22    6.1     0.000   0.371   74.5    40      48.6    73.6
0.000   693     1       100.0   30
04/20/11        3:00 p  82.0    82.9    81.6    65      69.1    5.0     SSW     2.50
12.0    SW      82.0    85.2    85.2    97.6    29.986  0.00    0.00    819
35.22   854     4.8     1.03    5.3     0.000   0.354   74.7    39      48.1    73.8
0.023   694     1       100.0   30
04/20/11        3:30 p  81.6    82.0    81.4    64      68.2    5.0     SSW     2.50
11.0    SW      81.6    84.3    84.3    97.3    29.981  0.00    0.00    749
32.21   793     3.9     0.84    4.3     0.000   0.346   74.1    38      46.9    73.0
0.000   694     1       100.0   30
04/20/11        4:00 p  81.2    82.0    80.6    68      69.6    4.0     SW      2.00
9.0     SW      81.2    84.4    84.4    97.6    29.974  0.00    0.00    643
27.65   694     2.9     0.62    3.4     0.000   0.337   73.8    38      46.6    72.7
0.019   699     1       100.0   30
04/20/11        4:30 p  81.4    81.4    80.8    64      68.1    4.0     WSW     2.00
9.0     SW      81.4    84.0    84.0    96.7    29.984  0.00    0.00    519
22.32   589     1.9     0.41    2.4     0.000   0.342   72.9    38      45.8    71.3
0.000   691     1       100.0   30
04/20/11        5:00 p  80.3    81.4    80.2    64      67.0    4.0     WSW     2.00
9.0     W       80.3    82.3    82.3    93.7    29.988  0.00    0.00    388
16.69   439     1.3     0.28    1.5     0.000   0.319   72.0    37      44.3    69.8
0.013   690     1       100.0   30
04/20/11        5:30 p  79.3    80.8    79.3    67      67.4    5.0     W       2.50
12.0    W       79.3    81.3    81.3    91.5    29.989  0.00    0.00    294
12.64   339     0.8     0.17    1.0     0.000   0.298   71.3    37      43.7    68.8
0.000   695     1       100.0   30
04/20/11        6:00 p  78.4    79.3    78.4    69      67.4    5.0     W       2.50
11.0    WNW     78.4    80.4    80.4    82.3    29.984  0.00    0.00    187     8.04
239     0.2     0.04    0.6     0.000   0.279   70.8    38      43.9    68.2
0.008   702     1       100.0   30
04/20/11        6:30 p  77.7    78.4    77.6    70      67.1    4.0     W       2.00
7.0     W       77.7    79.7    79.7    79.3    29.985  0.00    0.00    81      3.48
128     0.0     0.00    0.0     0.000   0.265   73.1    43      49.3    72.1
0.000   695     1       100.0   30
04/20/11        7:00 p  77.3    77.7    77.3    69      66.3    4.0     W       2.00
7.0     W       77.3    79.1    79.1    77.2    29.994  0.00    0.00    12      0.52
37      0.0     0.00    0.0     0.000   0.256   74.7    41      49.4    74.0
0.003   698     1       100.0   30
04/20/11        7:30 p  76.7    77.3    76.7    70      66.2    2.0     W       1.00
5.0     W       76.7    78.6    78.6    76.4    30.000  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.244   75.6    40      49.6    74.7
0.000   701     1       100.0   30
04/20/11        8:00 p  76.2    76.7    76.2    71      66.1    0.0     W       0.00
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2.0     W       76.2    78.1    78.1    75.9    30.005  0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.233   76.0    39      49.2    75.0
0.001   690     1       100.0   30
04/20/11        8:30 p  75.3    76.2    75.3    74      66.4    1.0     W       0.50
3.0     W       75.3    77.4    77.4    75.2    30.017  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.215   76.0    39      49.2    75.0
0.000   684     1       100.0   30
04/20/11        9:00 p  74.6    75.3    74.6    76      66.5    2.0     W       1.00
4.0     W       74.6    76.7    76.7    74.5    30.024  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.200   76.0    39      49.2    75.0
0.001   679     1       99.3    30
04/20/11        9:30 p  74.5    74.6    74.4    78      67.2    3.0     NE      1.50
6.0     NE      74.5    76.7    76.7    74.6    30.025  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.198   76.0    39      49.2    75.0
0.000   682     1       99.7    30
04/20/11        10:00 p 74.4    74.6    74.4    78      67.1    3.0     NE      1.50
5.0     NE      74.4    76.5    76.5    74.4    30.029  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.196   76.2    40      50.1    75.3
0.001   679     1       99.3    30
04/20/11        10:30 p 73.9    74.4    73.9    79      67.0    3.0     NE      1.50
6.0     NNE     73.9    75.9    75.9    73.7    30.033  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.185   76.0    40      49.9    75.1
0.000   681     1       99.6    30
04/20/11        11:00 p 73.8    74.0    73.8    78      66.5    4.0     NNE     2.00
7.0     NNE     73.8    75.7    75.7    73.5    30.032  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.183   76.0    41      50.6    75.2
0.001   682     1       99.7    30
04/20/11        11:30 p 74.0    74.0    73.8    78      66.7    4.0     NE      2.00
7.0     NE      74.0    76.0    76.0    73.8    30.028  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.188   76.0    41      50.6    75.2
0.000   685     1       100.0   30
04/21/11        12:00 a 73.9    74.0    73.9    74      65.1    4.0     NE      2.00
9.0     NE      73.9    75.7    75.7    73.5    30.021  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.185   76.0    41      50.6    75.2
0.002   683     1       99.9    30
04/21/11        12:30 a 73.8    74.2    73.8    73      64.6    4.0     NE      2.00
10.0    NE      73.8    75.5    75.5    73.2    30.015  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.183   73.3    36      44.7    71.7
0.000   685     1       100.0   30
04/21/11        1:00 a  73.1    73.8    73.1    75      64.7    4.0     NE      2.00
9.0     NE      73.1    74.6    74.6    72.3    30.011  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.169   71.0    35      42.0    68.2
0.002   695     1       100.0   30
04/21/11        1:30 a  72.9    73.1    72.9    75      64.5    4.0     NE      2.00
6.0     NE      72.9    74.4    74.4    72.1    30.002  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.165   69.4    36      41.3    66.5
0.000   696     1       100.0   30
04/21/11        2:00 a  72.6    73.0    72.6    75      64.2    4.0     NE      2.00
7.0     NE      72.6    73.9    73.9    71.6    30.002  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.158   68.2    36      40.2    65.3
0.002   693     1       100.0   30
04/21/11        2:30 a  73.5    73.5    72.6    73      64.3    5.0     ENE     2.50
10.0    NE      73.5    75.1    75.1    72.8    29.995  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.177   68.0    44      45.3    66.1
0.000   697     1       100.0   30
04/21/11        3:00 a  73.4    73.5    73.4    73      64.2    5.0     NE      2.50
10.0    ENE     73.4    74.9    74.9    72.6    29.985  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.175   69.4    42      45.3    67.1
0.002   698     1       100.0   30
04/21/11        3:30 a  73.0    73.4    73.0    73      63.8    3.0     NE      1.50
7.0     NE      73.0    74.3    74.3    71.9    29.984  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.167   70.4    44      47.4    68.2
0.000   697     1       100.0   30
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04/21/11        4:00 a  72.6    73.0    72.6    73      63.4    2.0     NW      1.00
7.0     NNE     72.6    73.8    73.8    71.4    29.986  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.158   68.2    38      41.6    65.6
0.002   699     1       100.0   30
04/21/11        4:30 a  72.0    72.6    71.9    73      62.9    2.0     NNE     1.00
6.0     NNE     72.0    72.9    72.9    70.5    29.989  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.146   66.5    40      41.4    64.0
0.000   699     1       100.0   30
04/21/11        5:00 a  70.6    71.9    70.6    76      62.7    1.0     NNE     0.50
5.0     NNE     70.6    71.4    71.4    69.0    29.991  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.117   68.4    47      47.4    66.8
0.001   699     1       100.0   30
04/21/11        5:30 a  71.2    71.2    70.5    77      63.6    3.0     NE      1.50
7.0     NE      71.2    72.2    72.2    69.8    29.996  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.129   69.7    46      48.0    67.7
0.000   696     1       100.0   30
04/21/11        6:00 a  71.5    71.6    71.2    76      63.5    3.0     NE      1.50
7.0     NE      71.5    72.5    72.5    70.1    30.002  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.135   70.4    42      46.2    68.0
0.001   699     1       100.0   30
04/21/11        6:30 a  71.4    71.5    71.4    76      63.4    3.0     NE      1.50
7.0     NE      71.4    72.4    72.4    70.2    30.012  0.00    0.00    7       0.30
16      0.0     0.00    0.0     0.000   0.133   68.0    38      41.4    65.4
0.000   686     1       100.0   30
04/21/11        7:00 a  71.7    71.7    71.3    77      64.1    2.0     NE      1.00
5.0     NE      71.7    72.8    72.8    71.4    30.031  0.00    0.00    42      1.81
102     0.0     0.00    0.0     0.000   0.140   66.3    38      39.9    63.5
0.001   691     1       100.0   30
04/21/11        7:30 a  75.1    75.1    71.7    71      65.1    2.0     ENE     1.00
8.0     ENE     75.1    76.9    76.9    82.3    30.039  0.00    0.00    161     6.92
214     0.2     0.04    0.6     0.000   0.210   68.2    49      48.3    66.8
0.000   691     1       100.0   30
04/21/11        8:00 a  77.8    77.8    75.2    65      65.1    5.0     ENE     2.50
11.0    ENE     77.8    79.2    79.2    87.4    30.049  0.00    0.00    271
11.65   325     0.8     0.17    1.0     0.000   0.267   69.2    42      45.1    66.9
0.006   697     1       100.0   30
04/21/11        8:30 a  79.2    79.2    77.9    61      64.6    7.0     ENE     3.50
14.0    ENE     79.2    80.5    80.5    90.1    30.057  0.00    0.00    379
16.30   431     1.3     0.28    1.5     0.000   0.296   69.6    41      44.8    67.1
0.000   694     1       100.0   30
04/21/11        9:00 a  80.0    80.0    79.2    58      63.9    7.0     ENE     3.50
14.0    ENE     80.0    81.1    81.1    91.5    30.065  0.00    0.00    482
20.73   538     2.0     0.43    2.4     0.000   0.313   69.9    41      45.1    67.3
0.014   699     1       100.0   30
04/21/11        9:30 a  81.1    81.1    80.0    55      63.4    8.0     ENE     4.00
16.0    ENE     80.7    82.0    81.6    92.1    30.065  0.00    0.00    587
25.24   643     2.8     0.60    3.3     0.000   0.335   70.4    41      45.6    67.9
0.000   692     1       100.0   30
04/21/11        10:00 a 82.2    82.2    81.1    49      61.1    7.0     ENE     3.50
15.0    ENE     82.2    82.8    82.8    93.8    30.061  0.00    0.00    693
29.80   733     3.8     0.81    4.3     0.000   0.358   71.0    41      46.1    68.7
0.020   687     1       100.0   30
04/21/11        10:30 a 83.0    83.0    81.5    51      63.0    5.0     ENE     2.50
13.0    NE      83.0    84.3    84.3    95.7    30.058  0.00    0.00    685
29.46   904     4.5     0.96    6.5     0.000   0.375   71.5    41      46.6    69.4
0.000   676     1       98.8    30
04/21/11        11:00 a 83.5    84.4    83.1    56      66.2    6.0     SE      3.00
13.0    SE      83.5    85.9    85.9    96.4    30.057  0.00    0.00    888
38.19   907     5.8     1.24    6.1     0.000   0.385   72.0    41      47.0    70.2
0.022   675     1       98.7    30
04/21/11        11:30 a 84.5    84.9    82.5    53      65.5    8.0     SE      4.00
15.0    SE      84.3    86.9    86.7    97.9    30.052  0.00    0.00    755
32.47   960     5.7     1.22    7.0     0.000   0.406   72.4    41      47.4    70.8
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0.000   680     1       99.4    30
04/21/11        12:00 p 84.5    85.1    84.1    53      65.5    8.0     ESE     4.00
17.0    SE      84.3    86.9    86.7    97.1    30.048  0.00    0.00    931
40.04   940     7.2     1.54    7.4     0.000   0.406   72.9    41      47.8    71.6
0.025   676     1       98.8    30
04/21/11        12:30 p 85.6    85.6    84.4    52      66.0    8.0     ESE     4.00
18.0    SE      85.4    88.2    88.0    98.6    30.038  0.00    0.00    931
40.04   953     7.5     1.61    7.6     0.000   0.429   73.3    41      48.2    72.2
0.000   674     1       98.5    30
04/21/11        1:00 p  85.0    85.6    84.4    52      65.4    10.0    SSE     5.00
22.0    SSE     84.1    87.2    86.3    95.5    30.036  0.00    0.00    995
42.79   1042    7.7     1.65    7.9     0.000   0.417   73.4    41      48.3    72.3
0.030   676     1       98.8    30
04/21/11        1:30 p  86.0    86.1    84.5    50      65.2    9.0     SE      4.50
18.0    SE      85.5    88.2    87.7    97.7    30.034  0.00    0.00    990
42.58   1023    7.5     1.61    7.7     0.000   0.438   73.6    41      48.4    72.6
0.000   690     1       100.0   30
04/21/11        2:00 p  83.6    86.0    83.6    53      64.7    8.0     SSE     4.00
18.0    SSE     83.3    85.6    85.3    95.2    30.030  0.00    0.00    891
38.32   1129    6.4     1.37    8.1     0.000   0.387   73.8    41      48.6    72.9
0.028   695     1       100.0   30
04/21/11        2:30 p  82.0    83.6    81.6    61      67.2    7.0     SSW     3.50
16.0    SSW     82.0    84.4    84.4    95.4    30.031  0.00    0.00    635
27.31   960     5.0     1.07    6.4     0.000   0.354   73.6    40      47.8    72.5
0.000   696     1       100.0   30
04/21/11        3:00 p  83.2    84.0    82.0    58      66.9    5.0     SW      2.50
12.0    SW      83.2    85.8    85.8    98.6    30.031  0.00    0.00    856
36.81   990     4.9     1.05    5.6     0.000   0.379   73.4    39      46.9    72.2
0.022   692     1       100.0   30
04/21/11        3:30 p  82.2    83.9    81.9    60      66.9    4.0     WSW     2.00
10.0    SW      82.2    84.5    84.5    95.6    30.030  0.00    0.00    665
28.60   849     3.6     0.77    4.6     0.000   0.358   73.4    39      46.9    72.2
0.000   692     1       100.0   30
04/21/11        4:00 p  81.9    82.8    80.9    59      66.2    4.0     WSW     2.00
9.0     WSW     81.9    83.9    83.9    96.9    30.026  0.00    0.00    646
27.78   708     2.8     0.60    3.1     0.000   0.352   73.3    39      46.8    72.0
0.018   694     1       100.0   30
04/21/11        4:30 p  81.4    82.1    81.4    59      65.7    4.0     WSW     2.00
7.0     SW      81.4    83.1    83.1    95.2    30.030  0.00    0.00    508
21.85   582     2.0     0.43    2.4     0.000   0.342   72.9    38      45.8    71.3
0.000   698     1       100.0   30
04/21/11        5:00 p  81.1    81.9    80.3    61      66.4    3.0     WSW     1.50
6.0     WSW     81.1    83.0    83.0    93.5    30.027  0.00    0.00    367
15.78   438     1.3     0.28    1.6     0.000   0.335   72.2    38      45.2    70.2
0.012   699     1       100.0   30
04/21/11        5:30 p  80.4    81.1    80.1    62      66.2    3.0     SW      1.50
7.0     SW      80.4    82.2    82.2    90.7    30.029  0.00    0.00    257
11.05   353     0.8     0.17    1.0     0.000   0.321   71.5    37      43.8    69.1
0.000   697     1       100.0   30
04/21/11        6:00 p  80.1    80.5    80.1    62      65.9    3.0     SSW     1.50
7.0     SW      80.1    81.7    81.7    84.0    30.030  0.00    0.00    213     9.16
251     0.2     0.04    0.6     0.000   0.315   70.8    38      43.9    68.2
0.007   698     1       100.0   30
04/21/11        6:30 p  79.6    80.0    79.5    63      65.9    3.0     SW      1.50
7.0     SW      79.6    81.2    81.2    80.4    30.029  0.00    0.00    67      2.88
163     0.0     0.00    0.0     0.000   0.304   73.3    43      49.4    72.3
0.000   694     1       100.0   30
04/21/11        7:00 p  78.4    79.6    78.4    65      65.7    3.0     W       1.50
7.0     SW      78.4    79.9    79.9    77.9    30.043  0.00    0.00    10      0.43
28      0.0     0.00    0.0     0.000   0.279   75.1    41      49.8    74.4
0.002   697     1       100.0   30
04/21/11        7:30 p  77.6    78.4    77.6    59      62.1    7.0     ENE     3.50
15.0    ENE     77.6    78.4    78.4    76.0    30.054  0.00    0.00    0       0.00
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0        0.0      0.00     0.0      0.000    0.262    76.0     40       49.9     75.1
0.000    698      1        100.0    30
04/21/11          8:00 p   76.7     77.6     76.7     61       62.2     7.0      ENE      3.50
12.0     NE       76.7     77.6     77.6     75.2     30.059   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.244    76.4     39       49.6     75.5
0.004    693      1        100.0    30
04/21/11          8:30 p   75.9     76.8     75.9     65       63.3     9.0      ENE      4.50
14.0     NE       74.6     77.1     75.8     73.6     30.071   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.227    76.6     40       50.5     75.8
0.000    699      1        100.0    30
04/21/11          9:00 p   75.4     76.0     75.4     65       62.8     5.0      ENE      2.50
12.0     ENE      75.4     76.7     76.7     74.3     30.078   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.217    76.6     39       49.8     75.7
0.003    699      1        100.0    30
04/21/11          9:30 p   75.6     75.6     75.4     65       63.0     5.0      ENE      2.50
12.0     NE       75.6     76.8     76.8     74.4     30.081   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.221    76.6     40       50.5     75.8
0.000    688      1        100.0    30
04/21/11          10:00 p  75.4     75.7     75.4     66       63.2     7.0      NE       3.50
13.0     ENE      75.4     76.8     76.8     74.4     30.088   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.217    76.6     40       50.5     75.8
0.003    678      1        99.1     30
04/21/11          10:30 p  74.7     75.4     74.7     68       63.4     4.0      ENE      2.00
9.0      NE       74.7     76.2     76.2     73.8     30.090   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.202    76.4     40       50.3     75.5
0.000    685      1        100.0    30
04/21/11          11:00 p  74.7     74.8     74.6     68       63.4     3.0      NE       1.50
7.0      NE       74.7     76.2     76.2     73.8     30.087   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.202    76.4     40       50.3     75.5
0.002    683      1        99.9     30
04/21/11          11:30 p  73.7     74.7     73.7     70       63.3     2.0      NE       1.00
5.0      NE       73.7     75.1     75.1     72.7     30.079   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.181    76.2     40       50.1     75.3
0.000    681      1        99.6     30
04/22/11          12:00 a  72.9     73.7     72.9     72       63.3     3.0      NNE      1.50
5.0      NE       72.9     74.1     74.1     71.7     30.078   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.165    75.8     40       49.8     74.9
0.002    680      1        99.4     30
04/22/11          12:30 a  71.7     72.9     71.7     75       63.4     2.0      NNE      1.00
6.0      NNE      71.7     72.6     72.6     70.2     30.075   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.140    75.6     40       49.6     74.7
0.000    679      1        99.3     30
04/22/11          1:00 a   72.2     72.2     71.6     74       63.4     3.0      NNE      1.50
6.0      NE       72.2     73.2     73.2     70.8     30.066   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.150    75.4     41       50.1     74.7
0.001    682      1        99.7     30
04/22/11          1:30 a   71.8     72.4     71.8     75       63.4     3.0      NE       1.50
5.0      NNE      71.8     72.8     72.8     70.4     30.061   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.142    75.3     41       50.0     74.6
0.000    690      1        100.0    30
04/22/11          2:00 a   70.9     71.8     70.9     76       63.0     3.0      NE       1.50
5.0      NE       70.9     71.8     71.8     69.4     30.058   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.123    75.1     41       49.8     74.4
0.001    700      1        100.0    30
04/22/11          2:30 a   71.0     71.2     70.9     76       63.1     2.0      NE       1.00
6.0      NE       71.0     71.9     71.9     69.5     30.045   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.125    74.9     41       49.6     74.2
0.000    698      1        100.0    30
04/22/11          3:00 a   70.4     70.9     70.4     77       62.8     2.0      NE       1.00
5.0      NE       70.4     71.3     71.3     68.9     30.040   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.113    74.7     42       50.1     74.0
0.001    696      1        100.0    30
04/22/11          3:30 a   71.3     71.3     70.3     76       63.3     3.0      NE       1.50
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6.0      NE       71.3     72.3     72.3     69.9     30.031   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.131    74.7     42       50.1     74.0
0.000    701      1        100.0    30
04/22/11          4:00 a   71.8     71.8     71.3     75       63.4     3.0      NE       1.50
6.0      ENE      71.8     72.8     72.8     70.4     30.022   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.142    74.5     42       49.9     73.8
0.001    698      1        100.0    30
04/22/11          4:30 a   72.3     72.4     71.8     73       63.2     3.0      NNE      1.50
9.0      NNE      72.3     73.3     73.3     70.9     30.023   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.152    74.5     42       49.9     73.8
0.000    701      1        100.0    30
04/22/11          5:00 a   70.9     72.3     70.9     76       63.0     1.0      E        0.50
5.0      ENE      70.9     71.8     71.8     69.4     30.026   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.123    72.9     35       43.6     71.0
0.001    700      1        100.0    30
04/22/11          5:30 a   71.4     71.4     70.8     75       63.1     2.0      ENE      1.00
6.0      NNE      71.4     72.3     72.3     69.9     30.035   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.133    69.9     36       41.7     66.9
0.000    696      1        100.0    30
04/22/11          6:00 a   71.6     71.7     71.4     75       63.3     3.0      NE       1.50
7.0      NE       71.6     72.5     72.5     70.1     30.048   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.137    68.2     36       40.2     65.3
0.001    697      1        100.0    30
04/22/11          6:30 a   70.1     71.6     70.1     79       63.3     2.0      NE       1.00
4.0      NE       70.1     71.1     71.1     68.8     30.053   0.00     0.00     5        0.22
14       0.0      0.00     0.0      0.000    0.106    67.7     46       46.2     66.0
0.000    697      1        100.0    30
04/22/11          7:00 a   70.2     70.2     69.8     81       64.1     2.0      NE       1.00
6.0      NE       70.2     71.4     71.4     70.1     30.053   0.00     0.00     46       1.98
107      0.0      0.00     0.0      0.000    0.108    68.9     47       47.8     67.2
0.001    695      1        100.0    30
04/22/11          7:30 a   75.2     75.2     70.2     71       65.1     4.0      ENE      2.00
12.0     NE       75.2     77.0     77.0     82.6     30.062   0.00     0.00     167      7.18
223      0.2      0.04     0.6      0.000    0.212    69.6     46       47.9     67.6
0.000    693      1        100.0    30
04/22/11          8:00 a   77.4     77.4     75.2     64       64.3     7.0      ENE      3.50
14.0     ENE      77.4     78.6     78.6     86.7     30.070   0.00     0.00     275
11.83    327      0.9      0.19     2.7      0.000    0.258    69.7     40       44.3     67.1
0.007    695      1        100.0    30
04/22/11          8:30 a   78.4     78.4     77.4     61       63.8     10.0     ENE      5.00
19.0     ENE      76.6     79.5     77.7     86.1     30.074   0.00     0.00     380
16.34    434      1.5      0.32     4.0      0.000    0.279    70.1     40       44.6     67.4
0.000    698      1        100.0    30
04/22/11          9:00 a   79.8     79.8     78.4     59       64.2     11.0     ENE      5.50
18.0     NE       77.9     80.9     79.0     88.0     30.078   0.00     0.00     482
20.73    541      2.1      0.45     2.5      0.000    0.308    70.6     40       45.1     68.1
0.015    700      1        100.0    30
04/22/11          9:30 a   81.3     81.3     79.8     56       64.1     11.0     ENE      5.50
20.0     NE       79.5     82.5     80.7     90.2     30.084   0.00     0.00     601
25.85    664      3.1      0.66     3.6      0.000    0.340    71.0     40       45.5     68.6
0.000    698      1        100.0    30
04/22/11          10:00 a  81.4     82.3     81.3     56       64.2     10.0     ENE      5.00
20.0     ENE      79.9     82.7     81.2     90.7     30.086   0.00     0.00     585
25.16    824      3.5      0.75     4.8      0.000    0.342    71.5     40       45.9     69.3
0.020    692      1        100.0    30
04/22/11          10:30 a  81.4     81.5     80.8     57       64.7     7.0      ENE      3.50
17.0     SE       81.4     82.8     82.8     87.4     30.086   0.00     0.00     246
10.58    353      3.1      0.66     5.8      0.000    0.342    71.1     40       45.5     68.7
0.000    694      1        100.0    30
04/22/11          11:00 a  81.2     82.2     80.8     60       66.0     7.0      SE       3.50
16.0     SSE      81.2     83.0     83.0     88.6     30.082   0.00     0.00     300
12.90    997      3.9      0.84     6.9      0.000    0.337    71.1     40       45.5     68.7
0.013    689      1        100.0    30
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04/22/11        11:30 a 81.7    84.4    81.3    58      65.5    7.0     ESE     3.50
15.0    SSE     81.7    83.4    83.4    93.3    30.078  0.00    0.00    556
23.91   1086    4.9     1.05    7.6     0.000   0.348   71.5    40      45.9    69.3
0.000   677     1       99.0    30
04/22/11        12:00 p 83.2    83.9    81.3    59      67.4    11.0    SE      5.50
23.0    SE      81.7    85.9    84.4    94.5    30.071  0.00    0.00    737
31.70   1137    6.0     1.29    8.4     0.000   0.379   71.7    41      46.7    69.7
0.020   677     1       99.0    30
04/22/11        12:30 p 80.9    83.1    80.9    61      66.2    10.0    SE      5.00
24.0    SE      79.4    82.7    81.2    84.5    30.060  0.00    0.00    209     8.99
292     2.8     0.60    3.4     0.000   0.331   71.5    39      45.2    69.3
0.000   680     1       99.4    30
04/22/11        1:00 p  84.3    84.3    81.0    56      66.9    8.0     ESE     4.00
17.0    SE      84.0    87.2    86.9    96.9    30.055  0.00    0.00    585
25.16   1176    5.6     1.20    8.6     0.000   0.402   71.5    40      45.9    69.3
0.015   680     1       99.4    30
04/22/11        1:30 p  84.8    86.4    84.3    54      66.3    9.0     SE      4.50
17.0    SE      84.2    87.4    86.8    97.2    30.043  0.00    0.00    897
38.58   1113    7.0     1.50    8.5     0.000   0.413   72.2    40      46.5    70.4
0.000   672     1       98.2    30
04/22/11        2:00 p  85.0    86.4    83.5    55      67.0    9.0     ENE     4.50
19.0    ENE     84.4    87.9    87.3    95.4    30.037  0.00    0.00    471
20.26   1093    4.6     0.99    7.5     0.000   0.417   72.2    40      46.5    70.4
0.021   676     1       98.8    30
04/22/11        2:30 p  83.9    85.6    83.8    50      63.3    8.0     SE      4.00
19.0    SE      83.6    85.6    85.3    95.9    30.027  0.00    0.00    664
28.56   1072    5.1     1.09    7.0     0.000   0.394   72.4    40      46.7    70.7
0.000   675     1       98.7    30
04/22/11        3:00 p  84.2    86.2    83.9    50      63.5    6.0     ENE     3.00
15.0    NNE     84.2    86.0    86.0    95.4    30.024  0.00    0.00    479
20.60   886     3.9     0.84    7.4     0.000   0.400   72.2    39      45.9    70.3
0.019   688     1       100.0   30
04/22/11        3:30 p  80.5    84.1    80.5    65      67.6    6.0     NE      3.00
17.0    NNW     80.5    82.8    82.8    88.5    30.020  0.00    0.00    255
10.97   821     2.4     0.51    4.3     0.000   0.323   72.0    39      45.7    70.0
0.000   697     1       100.0   30
04/22/11        4:00 p  81.3    81.4    79.8    67      69.3    8.0     WNW     4.00
17.0    WNW     80.9    84.4    84.0    92.8    30.016  0.00    0.00    386
16.60   680     2.2     0.47    2.8     0.000   0.340   71.3    38      44.4    68.9
0.012   692     1       100.0   30
04/22/11        4:30 p  79.6    81.2    79.2    69      68.5    9.0     WNW     4.50
21.0    WNW     78.5    82.0    80.9    85.5    30.021  0.00    0.00    182     7.83
292     1.3     0.28    2.2     0.000   0.304   71.1    38      44.2    68.6
0.000   691     1       100.0   30
04/22/11        5:00 p  80.2    80.2    78.7    70      69.5    6.0     W       3.00
20.0    W       80.2    83.0    83.0    89.1    30.022  0.00    0.00    189     8.13
448     0.9     0.19    1.2     0.000   0.317   70.6    38      43.7    67.9
0.008   694     1       100.0   30
04/22/11        5:30 p  79.1    80.2    79.1    70      68.5    4.0     NE      2.00
15.0    WNW     79.1    81.4    81.4    86.0    30.027  0.00    0.00    136     5.85
376     0.3     0.06    0.9     0.000   0.294   70.1    38      43.3    67.3
0.000   695     1       100.0   30
04/22/11        6:00 p  79.5    79.5    78.8    69      68.4    3.0     W       1.50
9.0     W       79.5    81.9    81.9    82.3    30.037  0.00    0.00    98      4.21
202     0.0     0.00    0.0     0.000   0.302   69.6    39      43.5    66.9
0.004   694     1       100.0   30
04/22/11        6:30 p  79.7    80.8    79.5    60      64.6    7.0     ENE     3.50
15.0    NNE     79.7    80.9    80.9    80.6    30.041  0.00    0.00    76      3.27
183     0.0     0.00    0.0     0.000   0.306   72.0    45      49.5    70.6
0.000   698     1       100.0   30
04/22/11        7:00 p  78.0    79.7    78.0    63      64.4    8.0     ENE     4.00
13.0    NE      77.5    79.2    78.7    76.9    30.045  0.00    0.00    8       0.34
26      0.0     0.00    0.0     0.000   0.271   74.0    44      50.7    73.3
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0.004   699     1       100.0   30
04/22/11        7:30 p  76.9    78.0    76.9    66      64.7    7.0     ENE     3.50
12.0    ENE     76.9    78.3    78.3    76.2    30.053  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.248   74.9    43      50.9    74.4
0.000   697     1       100.0   30
04/22/11        8:00 p  76.4    76.9    76.4    66      64.2    9.0     ENE     4.50
14.0    ENE     75.1    77.8    76.5    74.6    30.064  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.238   75.4    43      51.3    74.9
0.003   694     1       100.0   30
04/22/11        8:30 p  76.0    76.4    76.0    67      64.2    8.0     ENE     4.00
14.0    NE      75.5    77.4    76.9    74.9    30.072  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.229   75.8    43      51.7    75.2
0.000   698     1       100.0   30
04/22/11        9:00 p  75.7    76.0    75.7    66      63.5    10.0    ENE     5.00
16.0    NE      73.8    77.0    75.1    73.3    30.083  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
0.004   699     1       100.0   30
04/22/11        9:30 p  75.7    75.9    75.7    67      64.0    10.0    ENE     5.00
16.0    NE      73.8    77.1    75.2    73.4    30.087  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.223   76.4    43      52.2    75.8
0.000   694     1       100.0   30
04/22/11        10:00 p 75.4    75.7    75.4    67      63.7    10.0    ENE     5.00
15.0    ENE     73.4    76.9    74.9    73.1    30.095  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.217   76.4    44      52.9    75.9
0.004   687     1       100.0   30
04/22/11        10:30 p 75.1    75.4    75.0    68      63.8    9.0     ENE     4.50
14.0    ENE     73.8    76.6    75.3    73.4    30.100  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.210   75.1    45      52.3    74.8
0.000   697     1       100.0   30
04/22/11        11:00 p 74.7    75.1    74.6    70      64.3    9.0     ENE     4.50
14.0    NE      73.4    76.4    75.1    73.2    30.098  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.202   75.4    45      52.6    75.1
0.003   691     1       100.0   30
04/22/11        11:30 p 74.3    74.7    74.3    71      64.3    8.0     ENE     4.00
12.0    NE      73.8    76.0    75.5    73.5    30.094  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.194   75.8    45      52.9    75.4
0.000   698     1       100.0   30
04/23/11        12:00 a 74.2    74.4    74.2    71      64.2    6.0     ENE     3.00
12.0    ENE     74.2    75.9    75.9    73.8    30.088  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
0.003   697     1       100.0   30
04/23/11        12:30 a 74.1    74.3    74.0    71      64.1    6.0     ENE     3.00
11.0    ENE     74.1    75.8    75.8    73.7    30.085  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   698     1       100.0   30
04/23/11        1:00 a  73.5    74.1    73.5    73      64.3    4.0     ENE     2.00
9.0     ENE     73.5    75.1    75.1    73.0    30.077  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.177   74.7    46      52.5    74.4
0.002   696     1       100.0   30
04/23/11        1:30 a  72.0    73.5    72.0    76      64.0    2.0     ESE     1.00
5.0     NE      72.0    73.1    73.1    71.0    30.072  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.146   74.7    45      51.9    74.3
0.000   694     1       100.0   30
04/23/11        2:00 a  71.3    72.0    71.3    79      64.4    1.0     ENE     0.50
6.0     NE      71.3    72.5    72.5    70.4    30.060  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
0.001   677     1       99.0    30
04/23/11        2:30 a  71.7    71.7    71.1    80      65.2    3.0     ENE     1.50
9.0     ENE     71.7    73.1    73.1    71.1    30.053  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.140   74.9    44      51.5    74.5
0.000   676     1       98.8    30
04/23/11        3:00 a  73.3    73.3    71.7    76      65.3    6.0     ENE     3.00
11.0    NE      73.3    75.0    75.0    73.0    30.046  0.00    0.00    0       0.00
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0        0.0      0.00     0.0      0.000    0.173    75.1     45       52.3     74.8
0.001    680      1        99.4     30
04/23/11          3:30 a   73.3     73.4     73.3     73       64.1     5.0      NE       2.50
10.0     ENE      73.3     74.8     74.8     72.7     30.041   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.173    75.1     45       52.3     74.8
0.000    683      1        99.9     30
04/23/11          4:00 a   73.7     73.7     73.3     72       64.1     7.0      NE       3.50
12.0     NE       73.7     75.3     75.3     73.2     30.035   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.181    75.3     45       52.5     75.0
0.002    683      1        99.9     30
04/23/11          4:30 a   73.8     73.9     73.7     70       63.4     6.0      NE       3.00
11.0     NNE      73.8     75.3     75.3     73.2     30.036   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
0.000    685      1        100.0    30
04/23/11          5:00 a   74.0     74.0     73.7     70       63.6     7.0      ENE      3.50
12.0     ENE      74.0     75.6     75.6     73.5     30.036   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.188    75.4     46       53.2     75.1
0.003    683      1        99.9     30
04/23/11          5:30 a   74.0     74.0     73.9     71       64.0     9.0      ENE      4.50
15.0     NE       72.7     75.7     74.4     72.5     30.045   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.188    75.4     46       53.2     75.1
0.000    686      1        100.0    30
04/23/11          6:00 a   74.0     74.2     73.9     72       64.4     9.0      ENE      4.50
15.0     NE       72.7     75.7     74.4     72.5     30.055   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.188    74.3     48       53.3     74.0
0.003    696      1        100.0    30
04/23/11          6:30 a   74.6     74.6     74.0     71       64.6     8.0      ENE      4.00
13.0     NE       74.1     76.3     75.8     73.9     30.065   0.00     0.00     4        0.17
12       0.0      0.00     0.0      0.000    0.200    74.7     48       53.7     74.5
0.000    694      1        100.0    30
04/23/11          7:00 a   75.2     75.2     74.6     70       64.7     5.0      ENE      2.50
12.0     ENE      75.2     76.9     76.9     75.5     30.072   0.00     0.00     31       1.33
56       0.0      0.00     0.0      0.000    0.212    75.3     46       53.1     75.1
0.002    696      1        100.0    30
04/23/11          7:30 a   76.2     76.2     75.2     69       65.3     6.0      ENE      3.00
15.0     ENE      76.2     77.9     77.9     80.7     30.079   0.00     0.00     92       3.96
113      0.0      0.00     0.5      0.000    0.233    72.5     40       46.8     70.9
0.000    697      1        100.0    30
04/23/11          8:00 a   77.1     77.1     76.2     67       65.3     6.0      ENE      3.00
13.0     NE       77.1     78.7     78.7     83.0     30.084   0.00     0.00     146      6.28
183      0.6      0.13     0.8      0.000    0.252    71.0     40       45.5     68.6
0.005    698      1        100.0    30
04/23/11          8:30 a   78.1     78.1     77.1     66       65.8     8.0      ENE      4.00
14.0     NE       77.6     79.6     79.1     83.9     30.092   0.00     0.00     193      8.30
237      1.1      0.24     3.2      0.000    0.273    70.4     40       44.9     67.8
0.000    699      1        100.0    30
04/23/11          9:00 a   80.4     80.5     78.1     62       66.2     8.0      ENE      4.00
16.0     ENE      80.0     82.2     81.8     90.7     30.089   0.00     0.00     399
17.16    654      1.9      0.41     2.6      0.000    0.321    71.1     47       49.8     69.4
0.010    692      1        100.0    30
04/23/11          9:30 a   82.1     82.1     80.4     61       67.3     8.0      ESE      4.00
16.0     ENE      81.8     84.6     84.3     95.1     30.090   0.00     0.00     610
26.23    656      3.0      0.64     3.5      0.000    0.356    72.5     44       49.3     71.3
0.000    697      1        100.0    30
04/23/11          10:00 a  82.5     82.7     81.6     58       66.2     6.0      ESE      3.00
13.0     SSE      82.5     84.6     84.6     96.0     30.088   0.00     0.00     632
27.18    784      3.8      0.81     4.5      0.000    0.365    73.3     43       49.4     72.3
0.018    688      1        100.0    30
04/23/11          10:30 a  82.0     82.8     81.3     58       65.8     4.0      ESE      2.00
13.0     ENE      82.0     83.9     83.9     89.5     30.087   0.00     0.00     282
12.13    805      3.2      0.69     5.4      0.000    0.354    72.9     41       47.8     71.6
0.000    688      1        100.0    30
04/23/11          11:00 a  81.6     83.0     81.1     62       67.3     6.0      NE       3.00
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16.0    SE      81.6    84.0    84.0    89.8    30.081  0.00    0.00    294
12.64   995     3.2     0.69    6.1     0.000   0.346   72.4    40      46.7    70.7
0.011   687     1       100.0   30
04/23/11        11:30 a 83.6    84.1    80.9    59      67.8    7.0     ESE     3.50
18.0    SSE     83.6    86.7    86.7    93.9    30.071  0.00    0.00    377
16.21   1085    4.2     0.90    7.9     0.000   0.387   72.0    40      46.3    70.1
0.000   697     1       100.0   30
04/23/11        12:00 p 84.5    85.5    83.7    57      67.6    8.0     SE      4.00
16.0    SSE     84.3    87.8    87.6    99.1    30.067  0.00    0.00    865
37.20   1146    6.8     1.46    8.3     0.000   0.406   72.5    41      47.5    71.0
0.019   693     1       100.0   30
04/23/11        12:30 p 79.4    84.6    79.3    67      67.5    4.0     W       2.00
13.0    W       79.4    81.5    81.5    84.9    30.063  0.00    0.00    191     8.21
418     2.5     0.54    7.6     0.000   0.300   72.4    39      46.0    70.6
0.000   695     1       100.0   30
04/23/11        1:00 p  78.8    80.1    78.8    70      68.2    6.0     NE      3.00
17.0    NE      78.8    81.0    81.0    84.4    30.051  0.00    0.00    189     8.13
227     2.2     0.47    4.5     0.000   0.288   71.7    39      45.4    69.6
0.007   700     1       100.0   30
04/23/11        1:30 p  78.3    78.8    78.2    71      68.1    8.0     WNW     4.00
16.0    WNW     77.8    80.5    80.0    81.2    30.039  0.00    0.00    104     4.47
153     1.1     0.24    1.5     0.000   0.277   71.0    38      44.1    68.4
0.000   698     1       100.0   30
04/23/11        2:00 p  78.7    78.9    78.2    73      69.3    7.0     WNW     3.50
14.0    W       78.7    81.3    81.3    85.2    30.033  0.00    0.00    209     8.99
299     2.2     0.47    6.2     0.000   0.285   71.1    46      49.3    69.3
0.007   693     1       100.0   30
04/23/11        2:30 p  78.4    79.0    78.4    73      69.0    5.0     WNW     2.50
11.0    WNW     78.4    80.9    80.9    82.9    30.028  0.00    0.00    125     5.38
227     1.2     0.26    2.1     0.000   0.279   72.0    43      48.3    70.4
0.000   692     1       100.0   30
04/23/11        3:00 p  76.5    78.4    76.5    81      70.2    4.0     WNW     2.00
9.0     NW      76.5    79.5    79.5    80.0    30.020  0.02    0.06    63      2.71
88      0.6     0.13    3.1     0.000   0.240   71.8    42      47.5    70.0
0.004   695     1       100.0   30
04/23/11        3:30 p  78.2    78.2    76.5    77      70.4    2.0     NW      1.00
5.0     NNW     78.2    81.2    81.2    84.1    30.021  0.00    0.00    141     6.06
243     1.0     0.21    1.3     0.000   0.275   70.4    40      44.9    67.8
0.000   687     1       100.0   30
04/23/11        4:00 p  78.8    79.0    78.2    73      69.4    3.0     NNE     1.50
13.0    SSE     78.8    81.4    81.4    85.4    30.017  0.00    0.00    167     7.18
649     0.9     0.19    1.8     0.000   0.288   69.7    41      44.9    67.2
0.005   699     1       100.0   30
04/23/11        4:30 p  79.2    79.2    78.7    70      68.6    6.0     ESE     3.00
13.0    SE      79.2    81.6    81.6    86.3    30.012  0.00    0.00    172     7.40
236     1.0     0.21    1.3     0.000   0.296   71.0    47      49.7    69.3
0.000   693     1       100.0   30
04/23/11        5:00 p  79.6    80.0    79.1    69      68.5    4.0     SSE     2.00
13.0    SSE     79.6    82.0    82.0    88.4    30.009  0.00    0.00    202     8.69
378     0.9     0.19    1.3     0.000   0.304   72.0    48      51.2    70.9
0.007   680     1       99.4    30
04/23/11        5:30 p  79.8    79.8    79.6    67      67.9    3.0     SSE     1.50
10.0    SSE     79.8    82.0    82.0    85.4    30.009  0.00    0.00    104     4.47
135     0.3     0.06    0.7     0.000   0.308   74.1    47      52.6    73.7
0.000   676     1       98.8    30
04/23/11        6:00 p  80.0    80.4    79.8    61      65.3    7.0     ENE     3.50
11.0    ENE     80.0    81.4    81.4    81.2    30.020  0.00    0.00    75      3.23
95      0.0     0.00    0.0     0.000   0.313   75.4    46      53.2    75.1
0.004   675     1       98.7    30
04/23/11        6:30 p  78.9    80.0    78.9    62      64.8    8.0     ENE     4.00
14.0    ENE     78.5    80.2    79.8    78.9    30.032  0.00    0.00    40      1.72
120     0.0     0.00    0.0     0.000   0.290   76.6    45      53.7    76.1
0.000   680     1       99.4    30
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04/23/11 7:00 p 77.8 78.9 77.7 64 64.6 9.0 ENE 4.50
15.0 NE 76.6 79.1 77.9 76.3 30.041 0.00 0.00 5 0.22
14 0.0 0.00 0.0 0.000 0.267 76.9 44 53.3 76.3
0.004 679 1 99.3 30
04/23/11 7:30 p 77.0 77.8 77.0 66 64.8 9.0 ENE 4.50
14.0 NE 75.8 78.4 77.2 75.5 30.052 0.00 0.00 0 0.00
0 0.0 0.00 0.0 0.000 0.250 77.1 44 53.5 76.5
0.000 680 1 99.4 30
04/23/11 8:00 p 76.5 77.0 76.5 66 64.3 8.0 ENE 4.00
12.0 NE 76.0 77.9 77.4 75.6 30.060 0.00 0.00 0 0.00
0 0.0 0.00 0.0 0.000 0.240 77.1 44 53.5 76.5
0.003 680 1 99.4 30
04/23/11 8:30 p 75.7 76.5 75.7 67 64.0 8.0 ENE 4.00
13.0 NE 75.2 77.1 76.6 74.7 30.068 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
0.000 684 1 100.0 30
04/23/11 9:00 p 75.7 75.7 75.5 67 64.0 9.0 NE 4.50
16.0 NE 74.4 77.1 75.8 74.0 30.071 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
0.003 682 1 99.7 30
04/23/11 9:30 p 75.8 75.9 75.6 66 63.6 8.0 NE 4.00
14.0 NE 75.3 77.1 76.6 74.7 30.082 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
0.000 697 1 100.0 30
04/23/11 10:00 p 75.3 75.7 75.3 68 64.0 10.0 NE 5.00
16.0 NE 73.3 76.8 74.8 73.1 30.090 0.00 0.00 0 0.00
0 0.0 0.00 0.0 0.000 0.215 76.7 45 53.8 76.2
0.003 691 1 100.0 30
04/23/11 10:30 p 75.1 75.3 75.1 69 64.2 10.0 NE 5.00
14.0 NE 73.1 76.7 74.7 73.0 30.096 0.00 0.00 0 0.00
0 0.0 0.00 0.0 0.000 0.210 76.7 45 53.8 76.2
0.000 700 1 100.0 30
04/23/11 11:00 p 74.8 75.2 74.8 69 63.9 10.0 ENE 5.00
16.0 NE 72.8 76.4 74.4 72.6 30.095 0.00 0.00 0 0.00
0 0.0 0.00 0.0 0.000 0.204 76.7 45 53.8 76.2
0.003 696 1 100.0 30
04/23/11 11:30 p 74.6 74.8 74.6 69 63.8 10.0 ENE 5.00
15.0 NE 72.6 76.2 74.2 72.4 30.086 0.00 0.00 0 0.00
0 0.0 0.00 0.0 0.000 0.200 76.6 45 53.7 76.1
0.000 700 1 100.0 30
04/24/11 12:00 a 74.3 74.6 74.3 69 63.5 10.0 NE 5.00
16.0 NE 72.3 75.9 73.9 72.1 30.068 0.00 0.00 0 0.00
0 0.0 0.00 0.0 0.000 0.194 76.6 46 54.3 76.2
0.003 699 1 100.0 30
04/24/11 12:30 a 74.8 74.8 74.3 65 62.2 9.0 NE 4.50
16.0 NNE 73.5 76.1 74.8 73.0 30.058 0.00 0.00 0 0.00
0 0.0 0.00 0.0 0.000 0.204 76.4 46 54.1 76.0
0.000 697 1 100.0 30
04/24/11 1:00 a 74.9 75.0 74.8 63 61.5 6.0 NE 3.00
12.0 NE 74.9 76.0 76.0 73.9 30.053 0.00 0.00 0 0.00
0 0.0 0.00 0.0 0.000 0.206 76.4 46 54.1 76.0
0.003 698 1 100.0 30
04/24/11 1:30 a 74.1 74.9 74.1 67 62.4 4.0 N 2.00
10.0 NNE 74.1 75.5 75.5 73.5 30.046 0.00 0.00 0 0.00
0 0.0 0.00 0.0 0.000 0.190 76.2 45 53.3 75.8
0.000 699 1 100.0 30
04/24/11 2:00 a 74.3 74.4 74.1 66 62.2 5.0 NNE 2.50
12.0 NE 74.3 75.6 75.6 73.6 30.043 0.00 0.00 0 0.00
0 0.0 0.00 0.0 0.000 0.194 76.0 45 53.1 75.6
0.002 695 1 100.0 30
04/24/11 2:30 a 73.9 74.2 73.8 67 62.2 4.0 NNE 2.00
10.0 NNE 73.9 75.2 75.2 73.2 30.031 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

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0.000   695     1       100.0   30
04/24/11        3:00 a  73.4    73.9    73.3    66      61.3    4.0     N       2.00
10.0    NNE     73.4    74.4    74.4    72.3    30.024  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.175   75.6    45      52.8    75.2
0.002   700     1       100.0   30
04/24/11        3:30 a  74.0    74.0    73.4    68      62.8    5.0     NNE     2.50
12.0    NNE     74.0    75.4    75.4    73.4    30.020  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.188   75.6    45      52.8    75.2
0.000   699     1       100.0   30
04/24/11        4:00 a  73.6    73.9    73.6    68      62.4    4.0     NNE     2.00
11.0    NNE     73.6    74.8    74.8    72.8    30.024  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
0.002   695     1       100.0   30
04/24/11        4:30 a  72.7    73.6    72.7    70      62.3    3.0     NNE     1.50
7.0     NNE     72.7    73.7    73.7    71.7    30.023  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.160   75.4    45      52.6    75.1
0.000   698     1       100.0   30
04/24/11        5:00 a  72.3    72.7    71.7    75      63.9    3.0     ESE     1.50
8.0     NNE     72.3    73.5    73.5    71.5    30.032  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.152   75.3    45      52.5    75.0
0.002   698     1       100.0   30
04/24/11        5:30 a  73.1    73.1    72.3    74      64.3    3.0     ENE     1.50
10.0    NE      73.1    74.6    74.6    72.7    30.029  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.169   75.3    46      53.1    75.1
0.000   696     1       100.0   30
04/24/11        6:00 a  73.4    73.7    73.1    72      63.8    6.0     NE      3.00
12.0    NNE     73.4    74.8    74.8    72.8    30.036  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.175   74.3    40      48.4    73.4
0.002   696     1       100.0   30
04/24/11        6:30 a  73.1    73.4    73.1    72      63.5    8.0     ENE     4.00
13.0    ENE     72.6    74.4    73.9    72.2    30.036  0.00    0.00    6       0.26
14      0.0     0.00    0.0     0.000   0.169   71.1    38      44.2    68.6
0.000   697     1       100.0   30
04/24/11        7:00 a  74.1    74.1    73.1    71      64.1    8.0     ENE     4.00
14.0    NE      73.6    75.8    75.3    74.6    30.049  0.00    0.00    53      2.28
127     0.0     0.00    0.0     0.000   0.190   69.9    43      46.4    67.5
0.003   694     1       100.0   30
04/24/11        7:30 a  76.0    76.0    74.1    67      64.2    8.0     ENE     4.00
13.0    ENE     75.5    77.4    76.9    82.6    30.054  0.00    0.00    192     8.26
246     0.2     0.04    0.6     0.000   0.229   71.5    44      48.4    69.7
0.000   686     1       100.0   30
04/24/11        8:00 a  77.6    77.7    76.0    63      64.0    7.0     ENE     3.50
13.0    ENE     77.6    78.8    78.8    87.4    30.057  0.00    0.00    301
12.94   359     0.8     0.17    1.0     0.000   0.262   73.1    44      49.9    72.2
0.009   682     1       99.7    30
04/24/11        8:30 a  78.7    78.7    77.7    61      64.1    8.0     ENE     4.00
15.0    ENE     78.3    79.9    79.5    89.1    30.061  0.00    0.00    410
17.63   466     1.3     0.28    1.6     0.000   0.285   72.7    41      47.6    71.3
0.000   680     1       99.4    30
04/24/11        9:00 a  80.1    80.1    78.7    59      64.5    9.0     ENE     4.50
15.0    ENE     79.0    81.3    80.2    90.2    30.066  0.00    0.00    519
22.32   573     1.9     0.41    2.3     0.000   0.315   72.5    40      46.8    70.9
0.015   682     1       99.7    30
04/24/11        9:30 a  80.5    80.7    80.1    58      64.4    9.0     ENE     4.50
19.0    ENE     79.5    81.7    80.7    90.9    30.061  0.00    0.00    626
26.92   698     2.7     0.58    3.1     0.000   0.323   72.9    43      49.1    71.8
0.000   674     1       98.5    30
04/24/11        10:00 a 82.6    82.6    80.5    53      63.7    8.0     ENE     4.00
18.0    ENE     82.3    84.0    83.7    94.3    30.059  0.00    0.00    727
31.27   773     3.6     0.77    4.1     0.000   0.367   73.6    42      49.1    72.7
0.021   673     1       98.4    30
04/24/11        10:30 a 82.5    83.8    82.3    55      64.7    8.0     ESE     4.00
18.0    ESE     82.2    84.2    83.9    93.8    30.058  0.00    0.00    826
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35.52   984     4.7     1.01    5.4     0.000   0.365   74.3    43      50.4    73.6
0.000   671     1       98.1    30
04/24/11        11:00 a 83.9    84.1    82.6    54      65.5    7.0     ESE     3.50
14.0    ENE     83.9    86.3    86.3    96.7    30.052  0.00    0.00    907
39.01   1025    5.3     1.14    6.1     0.000   0.394   74.5    41      49.2    73.7
0.025   679     1       99.3    30
04/24/11        11:30 a 84.4    84.6    81.9    56      67.0    8.0     ESE     4.00
17.0    ESE     84.1    87.4    87.1    97.6    30.040  0.00    0.00    643
27.65   1018    5.0     1.07    6.8     0.000   0.404   74.1    40      48.2    73.2
0.000   687     1       100.0   30
04/24/11        12:00 p 82.4    85.5    82.1    59      66.6    8.0     ESE     4.00
18.0    SE      82.1    84.6    84.3    93.8    30.031  0.00    0.00    545
23.44   1090    4.9     1.05    7.1     0.000   0.363   74.1    40      48.2    73.2
0.019   698     1       100.0   30
04/24/11        12:30 p 85.0    86.3    82.5    55      67.0    11.0    SE      5.50
22.0    SSE     83.8    87.9    86.7    96.4    30.022  0.00    0.00    1091
46.92   1204    7.5     1.61    7.8     0.000   0.417   74.1    41      48.9    73.3
0.000   690     1       100.0   30
04/24/11        1:00 p  84.8    85.3    84.1    56      67.4    12.0    SE      6.00
22.0    SE      83.4    87.9    86.5    95.0    30.012  0.00    0.00    998
42.92   1025    7.3     1.56    7.4     0.000   0.413   74.3    40      48.4    73.4
0.032   691     1       100.0   30
04/24/11        1:30 p  85.7    85.9    84.5    55      67.7    10.0    SE      5.00
21.0    SE      84.9    89.2    88.4    97.7    29.995  0.00    0.00    964
41.46   983     6.9     1.48    7.1     0.000   0.431   74.1    40      48.2    73.2
0.000   690     1       100.0   30
04/24/11        2:00 p  84.3    85.8    84.3    55      66.4    10.0    SE      5.00
21.0    SSE     83.3    87.0    86.0    95.4    29.980  0.00    0.00    912
39.22   960     6.3     1.35    6.7     0.000   0.402   74.1    40      48.2    73.2
0.029   691     1       100.0   30
04/24/11        2:30 p  84.8    85.5    84.2    58      68.4    10.0    SE      5.00
21.0    SE      83.9    88.5    87.6    97.7    29.977  0.00    0.00    885
38.06   898     5.6     1.20    5.9     0.000   0.413   74.0    40      48.1    73.1
0.000   691     1       100.0   30
04/24/11        3:00 p  85.7    86.4    84.5    56      68.2    10.0    SE      5.00
21.0    SE      84.9    89.5    88.7    99.7    29.963  0.00    0.00    851
36.60   974     4.6     0.99    5.2     0.000   0.431   73.8    40      48.0    72.8
0.026   690     1       100.0   30
04/24/11        3:30 p  84.7    86.5    84.0    54      66.2    10.0    SE      5.00
20.0    SE      83.7    87.3    86.3    95.8    29.962  0.00    0.00    543
23.35   909     3.0     0.64    4.2     0.000   0.410   73.6    40      47.8    72.5
0.000   692     1       100.0   30
04/24/11        4:00 p  83.9    84.8    83.3    52      64.4    10.0    ENE     5.00
18.0    ENE     82.8    86.0    84.9    90.2    29.960  0.00    0.00    254
10.92   800     1.8     0.39    3.0     0.000   0.394   73.1    39      46.7    71.7
0.016   696     1       100.0   30
04/24/11        4:30 p  83.7    85.3    83.6    53      64.8    10.0    ENE     5.00
21.0    E       82.6    85.8    84.7    91.0    29.960  0.00    0.00    270
11.61   628     1.5     0.32    2.4     0.000   0.390   72.5    39      46.1    70.8
0.000   698     1       100.0   30
04/24/11        5:00 p  81.6    83.7    81.6    55      63.9    12.0    NE      6.00
19.0    ENE     79.6    82.8    80.8    82.5    29.962  0.00    0.00    86      3.70
169     0.9     0.19    1.6     0.000   0.346   71.8    39      45.5    69.7
0.011   698     1       100.0   30
04/24/11        5:30 p  81.0    81.6    80.9    56      63.8    10.0    ENE     5.00
18.0    ENE     79.5    82.1    80.6    82.3    29.966  0.00    0.00    70      3.01
211     0.4     0.09    0.7     0.000   0.333   74.0    45      51.3    73.4
0.000   695     1       100.0   30
04/24/11        6:00 p  80.3    81.2    80.3    59      64.7    10.0    ENE     5.00
16.0    ENE     78.7    81.6    80.0    80.4    29.971  0.00    0.00    99      4.26
213     0.1     0.02    0.5     0.000   0.319   75.8    44      52.3    75.3
0.007   691     1       100.0   30
04/24/11        6:30 p  78.7    80.3    78.7    61      64.1    11.0    ENE     5.50
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18.0     ENE      76.6     79.9     77.8     77.0     29.982   0.00     0.00     41       1.76
153      0.0      0.00     0.0      0.000    0.285    76.6     40       50.5     75.8
0.000    698      1        100.0    30
04/24/11          7:00 p   77.6     78.7     77.6     64       64.5     8.0      ENE      4.00
14.0     ENE      77.1     78.9     78.4     77.0     29.991   0.00     0.00     12       0.52
21       0.0      0.00     0.0      0.000    0.262    73.1     37       45.3     71.5
0.005    694      1        100.0    30
04/24/11          7:30 p   76.7     77.6     76.7     66       64.5     5.0      NE       2.50
11.0     ENE      76.7     78.1     78.1     76.3     30.002   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.244    71.0     37       43.4     68.4
0.000    698      1        100.0    30
04/24/11          8:00 p   76.2     76.7     76.2     68       64.9     8.0      ENE      4.00
13.0     ENE      75.7     77.8     77.3     75.6     30.013   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.233    69.6     38       42.9     66.8
0.002    695      1        100.0    30
04/24/11          8:30 p   76.0     76.3     76.0     69       65.1     9.0      ENE      4.50
15.0     ENE      74.7     77.7     76.4     74.8     30.029   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.229    69.7     43       46.2     67.4
0.000    688      1        100.0    30
04/24/11          9:00 p   75.8     76.0     75.8     69       64.9     7.0      NE       3.50
12.0     ENE      75.8     77.5     77.5     75.7     30.032   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.225    68.7     39       42.7     66.2
0.003    679      1        99.3     30
04/24/11          9:30 p   75.8     75.9     75.8     67       64.1     6.0      ENE      3.00
12.0     NE       75.8     77.2     77.2     75.4     30.041   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.225    67.9     38       41.3     65.3
0.000    679      1        99.3     30
04/24/11          10:00 p  75.5     75.8     75.4     68       64.2     7.0      ENE      3.50
14.0     NE       75.5     77.1     77.1     75.3     30.040   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.219    69.1     45       46.9     67.2
0.003    680      1        99.4     30
04/24/11          10:30 p  75.2     75.6     75.2     68       63.9     7.0      NE       3.50
13.0     ENE      75.2     76.7     76.7     74.8     30.048   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.212    70.3     48       49.7     68.5
0.000    682      1        99.7     30
04/24/11          11:00 p  74.4     75.2     74.4     70       64.0     4.0      NE       2.00
7.0      NE       74.4     76.0     76.0     74.1     30.048   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.196    70.4     48       49.8     68.6
0.002    684      1        100.0    30
04/24/11          11:30 p  73.7     74.4     73.7     72       64.1     3.0      NE       1.50
6.0      NE       73.7     75.3     75.3     73.5     30.045   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.181    68.7     40       43.4     66.3
0.000    682      1        99.7     30
04/25/11          12:00 a  73.8     73.8     73.6     73       64.6     4.0      NE       2.00
7.0      NE       73.8     75.5     75.5     73.7     30.036   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.183    67.2     39       41.4     64.6
0.002    683      1        99.9     30
04/25/11          12:30 a  73.6     73.9     73.6     73       64.4     4.0      NE       2.00
9.0      NNE      73.6     75.2     75.2     73.4     30.026   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.179    68.5     48       48.0     66.9
0.000    679      1        99.3     30
04/25/11          1:00 a   73.3     73.6     73.3     72       63.7     4.0      NE       2.00
8.0      NNE      73.3     74.7     74.7     72.8     30.022   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.173    70.4     47       49.2     68.5
0.002    697      1        100.0    30
04/25/11          1:30 a   73.1     73.3     73.0     72       63.5     4.0      NE       2.00
8.0      NE       73.1     74.4     74.4     72.5     30.011   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.169    70.3     47       49.1     68.4
0.000    697      1        100.0    30
04/25/11          2:00 a   73.0     73.2     73.0     73       63.8     4.0      NE       2.00
10.0     ENE      73.0     74.3     74.3     72.4     30.010   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.167    69.7     41       44.9     67.2
0.002    696      1        100.0    30
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04/25/11        2:30 a  69.8    73.0    69.8    78      62.6    2.0     ENE     1.00
6.0     ENE     69.8    70.8    70.8    68.9    30.005  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.100   67.3    39      41.5    64.7
0.000   699     1       100.0   30
04/25/11        3:00 a  68.2    69.8    68.2    81      62.1    1.0     NNE     0.50
5.0     NE      68.2    69.6    69.6    67.7    29.995  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.067   67.5    48      47.1    65.9
0.001   701     1       100.0   30
04/25/11        3:30 a  69.0    69.0    68.1    81      62.9    3.0     NE      1.50
10.0    NNE     69.0    70.6    70.6    68.7    29.994  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.083   69.4    47      48.3    67.6
0.000   699     1       100.0   30
04/25/11        4:00 a  72.9    72.9    69.0    73      63.7    8.0     ENE     4.00
14.0    ENE     72.4    74.2    73.7    71.9    29.997  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.165   70.6    47      49.4    68.8
0.002   693     1       100.0   30
04/25/11        4:30 a  73.1    73.2    72.9    72      63.5    8.0     ENE     4.00
14.0    ENE     72.6    74.4    73.9    72.1    30.006  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.169   70.4    41      45.6    67.9
0.000   695     1       100.0   30
04/25/11        5:00 a  73.5    73.5    73.1    73      64.3    6.0     NE      3.00
11.0    NE      73.5    75.1    75.1    73.3    30.010  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.177   67.7    40      42.5    65.3
0.002   699     1       100.0   30
04/25/11        5:30 a  73.6    73.7    73.5    73      64.4    8.0     ENE     4.00
13.0    NE      73.1    75.2    74.7    73.0    30.021  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.179   67.2    49      47.4    65.7
0.000   697     1       100.0   30
04/25/11        6:00 a  73.7    73.8    73.6    72      64.1    8.0     ENE     4.00
14.0    NE      73.2    75.3    74.8    73.1    30.023  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.181   69.4    50      49.9    67.9
0.003   700     1       100.0   30
04/25/11        6:30 a  74.0    74.1    73.7    69      63.2    6.0     NE      3.00
12.0    NE      74.0    75.5    75.5    73.8    30.035  0.00    0.00    9       0.39
21      0.0     0.00    0.0     0.000   0.188   69.9    44      47.0    67.6
0.000   698     1       100.0   30
04/25/11        7:00 a  74.9    74.9    74.1    68      63.6    7.0     ENE     3.50
11.0    ENE     74.9    76.4    76.4    75.6    30.045  0.00    0.00    44      1.89
77      0.0     0.00    0.0     0.000   0.206   67.9    41      43.3    65.6
0.003   697     1       100.0   30
04/25/11        7:30 a  76.0    76.0    74.9    67      64.2    8.0     ENE     4.00
16.0    ENE     75.5    77.4    76.9    80.7    30.044  0.00    0.00    124     5.33
214     0.1     0.02    0.6     0.000   0.229   68.5    51      49.7    67.2
0.000   694     1       100.0   30
04/25/11        8:00 a  77.0    77.0    76.0    66      64.8    8.0     ENE     4.00
15.0    NE      76.5    78.4    77.9    82.8    30.054  0.00    0.00    174     7.48
244     0.7     0.15    3.0     0.000   0.250   69.9    49      49.9    68.1
0.006   691     1       100.0   30
04/25/11        8:30 a  78.4    78.4    77.0    65      65.7    7.0     ENE     3.50
14.0    ENE     78.4    79.9    79.9    86.9    30.062  0.00    0.00    265
11.40   332     1.1     0.24    1.3     0.000   0.279   69.9    44      47.0    67.6
0.000   697     1       100.0   30
04/25/11        9:00 a  78.4    78.5    78.1    67      66.5    9.0     ENE     4.50
15.0    ENE     77.2    80.2    79.0    84.7    30.069  0.00    0.00    258
11.10   360     1.3     0.28    1.4     0.000   0.279   69.6    42      45.5    67.2
0.009   694     1       100.0   30
04/25/11        9:30 a  79.6    79.6    78.3    64      66.3    7.0     ENE     3.50
15.0    ENE     79.6    81.3    81.3    88.8    30.066  0.00    0.00    350
15.05   666     2.1     0.45    3.3     0.000   0.304   69.4    41      44.7    67.0
0.000   696     1       100.0   30
04/25/11        10:00 a 79.3    80.8    79.3    68      67.8    10.0    ESE     5.00
16.0    ENE     77.6    81.5    79.8    89.4    30.060  0.00    0.00    583
25.07   946     3.5     0.75    4.3     0.000   0.298   70.1    45      47.8    67.9
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0.015   681     1       99.6    30
04/25/11        10:30 a 79.0    79.2    78.5    69      68.0    8.0     SE      4.00
15.0    SE      78.6    81.2    80.8    87.5    30.060  0.00    0.00    360
15.48   422     2.7     0.58    3.3     0.000   0.292   71.1    49      51.0    69.6
0.000   688     1       100.0   30
04/25/11        11:00 a 79.3    80.8    78.9    68      67.8    8.0     ESE     4.00
16.0    SE      78.9    81.5    81.1    90.2    30.058  0.00    0.00    520
22.36   981     4.2     0.90    6.3     0.000   0.298   71.5    49      51.3    70.2
0.014   692     1       100.0   30
04/25/11        11:30 a 79.6    80.7    79.0    69      68.5    10.0    ESE     5.00
21.0    SSE     78.0    82.0    80.4    90.0    30.056  0.00    0.00    618
26.58   835     5.2     1.11    6.7     0.000   0.304   71.8    43      48.1    70.1
0.000   680     1       99.4    30
04/25/11        12:00 p 79.8    80.2    79.4    70      69.1    9.0     SE      4.50
20.0    SSE     78.7    82.4    81.3    90.7    30.050  0.00    0.00    557
23.95   654     4.8     1.03    5.4     0.000   0.308   71.7    41      46.7    69.7
0.018   674     1       98.5    30
04/25/11        12:30 p 79.3    79.8    78.7    69      68.2    8.0     SSE     4.00
15.0    SE      78.9    81.6    81.2    89.3    30.043  0.00    0.00    443
19.05   580     4.4     0.94    7.4     0.000   0.298   71.3    41      46.4    69.2
0.000   674     1       98.5    30
04/25/11        1:00 p  77.1    79.7    76.6    73      67.8    7.0     SE      3.50
16.0    SE      77.1    79.4    79.4    85.1    30.036  0.00    0.00    297
12.77   584     2.8     0.60    4.9     0.000   0.252   71.0    40      45.5    68.6
0.012   673     1       98.4    30
04/25/11        1:30 p  77.1    77.8    77.0    70      66.6    8.0     ESE     4.00
13.0    SE      76.6    79.0    78.5    83.3    30.021  0.00    0.00    267
11.48   309     2.5     0.54    2.9     0.000   0.252   70.4    39      44.3    67.7
0.000   674     1       98.5    30
04/25/11        2:00 p  77.6    77.6    77.1    67      65.8    6.0     SE      3.00
14.0    SSE     77.6    79.2    79.2    83.9    30.011  0.00    0.00    248
10.67   267     2.2     0.47    2.5     0.000   0.262   70.1    39      44.0    67.4
0.009   677     1       99.0    30
04/25/11        2:30 p  78.7    78.7    77.5    63      65.0    6.0     ESE     3.00
12.0    SSE     78.7    80.1    80.1    85.6    29.999  0.00    0.00    279
12.00   415     2.2     0.47    3.0     0.000   0.285   70.4    41      45.6    67.9
0.000   680     1       99.4    30
04/25/11        3:00 p  78.4    79.4    78.4    63      64.8    6.0     SE      3.00
12.0    SE      78.4    79.7    79.7    85.9    29.993  0.00    0.00    302
12.99   425     2.2     0.47    3.0     0.000   0.279   70.8    41      45.9    68.4
0.010   678     1       99.1    30
04/25/11        3:30 p  79.9    80.0    78.4    60      64.8    5.0     SE      2.50
13.0    SSE     79.9    81.2    81.2    89.8    29.977  0.00    0.00    397
17.07   573     2.6     0.56    3.4     0.000   0.310   70.1    40      44.6    67.4
0.000   678     1       99.1    30
04/25/11        4:00 p  81.8    81.8    79.9    57      65.1    5.0     SE      2.50
12.0    ESE     81.8    83.4    83.4    96.1    29.968  0.00    0.00    654
28.13   749     3.0     0.64    3.5     0.000   0.350   69.9    40      44.5    67.2
0.015   690     1       100.0   30
04/25/11        4:30 p  81.5    82.3    81.5    61      66.8    4.0     ESE     2.00
10.0    S       81.5    83.6    83.6    96.4    29.968  0.00    0.00    547
23.52   584     2.1     0.45    2.5     0.000   0.344   69.7    40      44.3    67.1
0.000   689     1       100.0   30
04/25/11        5:00 p  78.8    81.5    78.8    64      65.6    4.0     WSW     2.00
10.0    W       78.8    80.3    80.3    88.9    29.971  0.00    0.00    288
12.39   527     1.1     0.24    1.7     0.000   0.288   69.9    46      48.2    67.8
0.012   694     1       100.0   30
04/25/11        5:30 p  78.1    78.9    78.1    65      65.4    3.0     WSW     1.50
6.0     WSW     78.1    79.5    79.5    83.2    29.974  0.00    0.00    114     4.90
176     0.6     0.13    0.8     0.000   0.273   70.3    45      47.9    68.2
0.000   696     1       100.0   30
04/25/11        6:00 p  78.5    78.6    78.0    63      64.9    2.0     W       1.00
5.0     W       78.5    79.8    79.8    79.3    29.988  0.00    0.00    65      2.80
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90      0.0     0.00    0.0     0.000   0.281   70.3    43      46.7    68.0
0.003   698     1       100.0   30
04/25/11        6:30 p  78.3    78.6    78.2    65      65.6    2.0     W       1.00
5.0     W       78.3    79.8    79.8    78.4    29.997  0.00    0.00    20      0.86
30      0.0     0.00    0.0     0.000   0.277   71.8    46      49.9    70.4
0.000   699     1       100.0   30
04/25/11        7:00 p  77.8    78.2    77.8    68      66.4    3.0     W       1.50
7.0     WNW     77.8    79.5    79.5    77.7    30.003  0.00    0.00    3       0.13
9       0.0     0.00    0.0     0.000   0.267   73.4    44      50.2    72.5
0.002   699     1       100.0   30
04/25/11        7:30 p  77.2    77.8    77.2    70      66.7    4.0     WNW     2.00
7.0     WNW     77.2    79.1    79.1    77.3    30.010  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.254   74.3    43      50.4    73.6
0.000   701     1       100.0   30
04/25/11        8:00 p  76.9    77.2    76.9    70      66.4    4.0     W       2.00
10.0    W       76.9    78.8    78.8    77.0    30.022  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.248   74.9    43      50.9    74.4
0.002   701     1       100.0   30
04/25/11        8:30 p  76.9    77.0    76.9    69      66.0    5.0     W       2.50
12.0    WNW     76.9    78.7    78.7    76.8    30.030  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.248   75.3    42      50.6    74.7
0.000   697     1       100.0   30
04/25/11        9:00 p  77.0    77.0    76.9    71      66.9    6.0     WNW     3.00
11.0    WNW     77.0    79.0    79.0    77.2    30.040  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.250   72.5    41      47.5    71.0
0.002   699     1       100.0   30
04/25/11        9:30 p  76.7    77.0    76.7    71      66.6    5.0     WNW     2.50
12.0    W       76.7    78.7    78.7    76.9    30.045  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.244   71.5    39      45.2    69.3
0.000   694     1       100.0   30
04/25/11        10:00 p 76.3    76.7    76.3    71      66.2    4.0     W       2.00
10.0    WNW     76.3    78.3    78.3    76.5    30.052  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.235   71.0    47      49.7    69.3
0.002   695     1       100.0   30
04/25/11        10:30 p 76.1    76.3    76.1    71      66.0    2.0     WNW     1.00
6.0     NW      76.1    78.0    78.0    76.2    30.051  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.231   71.0    45      48.6    69.1
0.000   697     1       100.0   30
04/25/11        11:00 p 75.9    76.1    75.9    71      65.8    2.0     WNW     1.00
5.0     WNW     75.9    77.8    77.8    75.9    30.049  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.227   71.0    43      47.4    68.9
0.002   699     1       100.0   30
04/25/11        11:30 p 75.7    76.0    75.7    71      65.6    2.0     WNW     1.00
4.0     WNW     75.7    77.6    77.6    75.7    30.042  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.223   71.1    42      46.8    68.9
0.000   696     1       100.0   30
04/26/11        12:00 a 75.7    75.8    75.7    71      65.6    1.0     WNW     0.50
3.0     WNW     75.7    77.6    77.6    75.7    30.032  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.223   71.3    44      48.3    69.5
0.001   702     1       100.0   30
04/26/11        12:30 a 75.5    75.8    75.5    72      65.8    2.0     WNW     1.00
4.0     WNW     75.5    77.4    77.4    75.5    30.024  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.219   71.3    44      48.3    69.5
0.000   697     1       100.0   30
04/26/11        1:00 a  74.3    75.5    74.3    73      65.1    2.0     N       1.00
5.0     NNE     74.3    76.1    76.1    74.2    30.014  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.194   71.5    46      49.6    69.9
0.002   694     1       100.0   30
04/26/11        1:30 a  74.7    74.7    74.3    73      65.5    2.0     NNE     1.00
5.0     NNE     74.7    76.6    76.6    74.7    30.012  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.202   71.5    49      51.3    70.2
0.000   699     1       100.0   30
04/26/11        2:00 a  75.5    75.5    74.7    71      65.4    2.0     NNE     1.00
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7.0      NNE      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    71.0     49       50.9     69.5
0.002    692      1        100.0    30
04/26/11          2:30 a   75.7     75.8     75.5     70       65.2     2.0      NE       1.00
6.0      NE       75.7     77.5     77.5     75.6     29.994   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.223    71.0     49       50.9     69.5
0.000    678      1        99.1     30
04/26/11          3:00 a   75.7     75.8     75.5     69       64.8     5.0      NE       2.50
13.0     N        75.7     77.4     77.4     75.4     29.984   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.223    71.3     43       47.6     69.4
0.002    680      1        99.4     30
04/26/11          3:30 a   76.2     76.2     75.7     68       64.9     4.0      NE       2.00
10.0     NNE      76.2     77.8     77.8     75.8     29.971   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.233    71.8     49       51.6     70.7
0.000    679      1        99.3     30
04/26/11          4:00 a   76.1     76.2     75.8     63       62.6     3.0      NE       1.50
10.0     ENE      76.1     77.1     77.1     75.0     29.972   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.231    71.3     51       52.2     70.1
0.002    680      1        99.4     30
04/26/11          4:30 a   76.0     76.3     75.9     63       62.5     9.0      NE       4.50
18.0     N        74.7     77.0     75.7     73.8     29.970   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.229    71.3     51       52.2     70.1
0.000    680      1        99.4     30
04/26/11          5:00 a   76.2     76.2     76.0     65       63.6     8.0      NE       4.00
17.0     NE       75.7     77.4     76.9     75.0     29.977   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.233    71.5     51       52.4     70.4
0.004    676      1        98.8     30
04/26/11          5:30 a   75.8     76.2     75.7     66       63.6     6.0      NE       3.00
17.0     N        75.8     77.1     77.1     75.1     29.987   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.225    71.0     53       53.0     69.8
0.000    675      1        98.7     30
04/26/11          6:00 a   75.3     75.8     75.3     66       63.2     4.0      NNE      2.00
10.0     ENE      75.3     76.7     76.7     74.7     29.990   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.215    71.0     51       52.0     69.7
0.002    681      1        99.6     30
04/26/11          6:30 a   75.1     75.4     75.0     68       63.8     5.0      ENE      2.50
13.0     ENE      75.1     76.6     76.6     74.8     29.996   0.00     0.00     9        0.39
19       0.0      0.00     0.0      0.000    0.210    70.1     49       50.0     68.3
0.000    690      1        100.0    30
04/26/11          7:00 a   76.2     76.2     75.0     67       64.4     10.0     ENE      5.00
19.0     ENE      74.3     77.7     75.8     75.6     29.999   0.00     0.00     76       3.27
137      0.0      0.00     0.0      0.000    0.233    71.0     51       52.0     69.7
0.004    696      1        100.0    30
04/26/11          7:30 a   77.3     77.3     76.2     65       64.6     11.0     ENE      5.50
18.0     ENE      75.0     78.6     76.3     81.2     30.006   0.00     0.00     181      7.78
264      0.2      0.04     0.6      0.000    0.256    71.0     46       49.2     69.2
0.000    693      1        100.0    30
04/26/11          8:00 a   78.8     78.8     77.3     62       64.7     10.0     ENE      5.00
18.0     NE       77.1     80.1     78.4     86.2     30.012   0.00     0.00     313
13.46    369      0.8      0.17     1.0      0.000    0.288    71.3     43       47.6     69.4
0.010    690      1        100.0    30
04/26/11          8:30 a   79.6     79.7     78.8     61       65.0     11.0     ENE      5.50
20.0     ENE      77.7     81.0     79.1     87.8     30.017   0.00     0.00     423
18.19    534      1.4      0.30     1.8      0.000    0.304    71.7     42       47.4     69.8
0.000    691      1        100.0    30
04/26/11          9:00 a   79.5     79.8     79.1     63       65.8     12.0     ENE      6.00
19.0     ENE      77.2     81.1     78.8     87.0     30.024   0.00     0.00     443
19.05    633      1.9      0.41     2.6      0.000    0.302    72.2     41       47.2     70.5
0.015    694      1        100.0    30
04/26/11          9:30 a   82.3     82.3     79.5     60       67.0     10.0     ENE      5.00
17.0     ENE      81.0     84.7     83.4     93.2     30.025   0.00     0.00     655
28.17    710      3.0      0.64     3.4      0.000    0.360    72.7     41       47.6     71.3
0.000    696      1        100.0    30
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04/26/11        10:00 a 82.4    82.6    82.1    58      66.1    9.0     ENE     4.50
16.0    ENE     81.5    84.5    83.6    92.7    30.020  0.00    0.00    516
22.19   673     3.2     0.69    4.0     0.000   0.363   72.9    40      47.2    71.5
0.019   695     1       100.0   30
04/26/11        10:30 a 83.8    83.8    82.3    55      65.9    10.0    ENE     5.00
18.0    ENE     82.7    86.3    85.2    95.4    30.015  0.00    0.00    778
33.46   863     4.8     1.03    5.6     0.000   0.392   73.3    41      48.2    72.2
0.000   698     1       100.0   30
04/26/11        11:00 a 84.2    84.8    83.8    52      64.7    11.0    ENE     5.50
19.0    NE      82.9    86.3    85.0    94.3    30.014  0.00    0.00    874
37.59   923     6.1     1.31    8.2     0.000   0.400   74.1    41      48.9    73.3
0.026   689     1       100.0   30
04/26/11        11:30 a 85.7    86.0    83.9    49      64.3    9.0     ENE     4.50
19.0    NNE     85.2    87.6    87.1    97.2    30.002  0.00    0.00    910
39.14   947     6.7     1.44    7.2     0.000   0.431   74.9    41      49.6    74.2
0.000   693     1       100.0   30
04/26/11        12:00 p 85.3    85.8    83.8    49      64.0    7.0     ENE     3.50
25.0    NNE     85.3    87.0    87.0    97.4    29.990  0.00    0.00    951
40.90   995     7.1     1.52    9.4     0.000   0.423   75.3    40      49.3    74.5
0.027   693     1       100.0   30
04/26/11        12:30 p 87.1    87.1    84.6    46      63.8    8.0     ENE     4.00
22.0    NE      87.0    89.0    88.9    98.7    29.975  0.00    0.00    1037
44.60   1085    7.5     1.61    8.2     0.000   0.460   75.6    40      49.6    74.7
0.000   697     1       100.0   30
04/26/11        1:00 p  87.1    87.2    85.9    48      65.0    9.0     ENE     4.50
19.0    ENE     86.7    89.6    89.2    98.3    29.964  0.00    0.00    984
42.32   1095    7.4     1.59    8.2     0.000   0.460   75.8    40      49.8    74.9
0.029   695     1       100.0   30
04/26/11        1:30 p  86.0    87.1    85.8    48      64.0    8.0     ENE     4.00
18.0    ENE     85.8    87.8    87.6    97.5    29.952  0.00    0.00    931
40.04   1079    7.2     1.54    9.8     0.000   0.438   75.6    39      48.9    74.7
0.000   694     1       100.0   30
04/26/11        2:00 p  86.7    87.3    86.0    51      66.4    10.0    ENE     5.00
20.0    ENE     86.0    89.9    89.2    98.8    29.945  0.00    0.00    934
40.17   1100    6.5     1.39    7.5     0.000   0.452   75.3    40      49.3    74.5
0.028   690     1       100.0   30
04/26/11        2:30 p  85.6    87.1    85.6    51      65.4    10.0    ENE     5.00
21.0    ENE     84.8    87.9    87.1    97.7    29.934  0.00    0.00    935
40.21   1063    5.6     1.20    6.8     0.000   0.429   74.9    40      48.9    74.1
0.000   690     1       100.0   30
04/26/11        3:00 p  82.7    85.9    82.5    64      69.3    6.0     WNW     3.00
25.0    NE      82.7    86.2    86.2    95.4    29.925  0.00    0.00    450
19.35   974     3.6     0.77    6.6     0.000   0.369   74.3    39      47.7    73.4
0.022   695     1       100.0   30
04/26/11        3:30 p  85.1    85.4    82.6    54      66.6    8.0     NE      4.00
18.0    ENE     84.9    87.9    87.7    96.4    29.923  0.00    0.00    432
18.58   875     2.9     0.62    4.3     0.000   0.419   73.8    39      47.3    72.7
0.000   684     1       100.0   30
04/26/11        4:00 p  83.8    85.1    83.8    54      65.4    7.0     ENE     3.50
17.0    ENE     83.8    86.1    86.1    96.0    29.922  0.00    0.00    445
19.14   724     2.4     0.51    3.3     0.000   0.392   73.4    39      46.9    72.2
0.016   674     1       98.5    30
04/26/11        4:30 p  82.2    84.0    82.2    59      66.4    8.0     ENE     4.00
15.0    ENE     81.9    84.3    84.0    90.1    29.921  0.00    0.00    238
10.24   540     1.4     0.30    2.2     0.000   0.358   72.9    38      45.8    71.3
0.000   676     1       98.8    30
04/26/11        5:00 p  82.0    82.4    81.3    56      64.8    10.0    ENE     5.00
18.0    ENE     80.6    83.6    82.2    87.7    29.927  0.00    0.00    209     8.99
304     1.0     0.21    1.3     0.000   0.354   72.2    38      45.2    70.2
0.010   678     1       99.1    30
04/26/11        5:30 p  81.2    82.3    81.2    56      64.0    11.0    ENE     5.50
20.0    NE      79.4    82.4    80.6    86.0    29.935  0.00    0.00    214     9.20
301     0.7     0.15    1.0     0.000   0.337   71.7    38      44.7    69.5
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0.000   680     1       99.4    30
04/26/11        6:00 p  79.6    81.2    79.6    60      64.5    11.0    ENE     5.50
19.0    NE      77.7    80.8    78.9    79.5    29.943  0.00    0.00    141     6.06
188     0.1     0.02    0.5     0.000   0.304   71.1    40      45.5    68.7
0.009   672     1       98.2    30
04/26/11        6:30 p  78.9    79.6    78.9    62      64.8    6.0     NE      3.00
17.0    ENE     78.9    80.2    80.2    79.2    29.953  0.00    0.00    63      2.71
95      0.0     0.00    0.0     0.000   0.290   73.4    45      50.8    72.6
0.000   681     1       99.6    30
04/26/11        7:00 p  77.9    78.9    77.8    64      64.7    6.0     ENE     3.00
12.0    ENE     77.9    79.2    79.2    77.2    29.962  0.00    0.00    12      0.52
32      0.0     0.00    0.0     0.000   0.269   75.1    43      51.1    74.6
0.004   680     1       99.4    30
04/26/11        7:30 p  77.3    77.8    77.3    65      64.6    3.0     ENE     1.50
8.0     ENE     77.3    78.6    78.6    76.3    29.964  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.256   76.0    42      51.2    75.3
0.000   684     1       100.0   30
04/26/11        8:00 p  76.7    77.3    76.7    67      64.9    4.0     ENE     2.00
12.0    NE      76.7    78.2    78.2    75.9    29.978  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.244   76.2    42      51.4    75.5
0.002   695     1       100.0   30
04/26/11        8:30 p  76.3    76.7    76.3    69      65.4    4.0     NE      2.00
11.0    NE      76.3    78.0    78.0    75.8    29.984  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.235   76.4    42      51.6    75.7
0.000   697     1       100.0   30
04/26/11        9:00 p  75.8    76.3    75.8    69      64.9    4.0     NE      2.00
11.0    NE      75.8    77.5    77.5    75.2    29.992  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.225   76.6    42      51.8    75.9
0.002   702     1       100.0   30
04/26/11        9:30 p  75.7    75.8    75.6    68      64.4    4.0     NE      2.00
10.0    ENE     75.7    77.3    77.3    75.0    30.000  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.223   76.6    42      51.8    75.9
0.000   698     1       100.0   30
04/26/11        10:00 p 75.7    75.7    75.6    68      64.4    4.0     NE      2.00
12.0    ENE     75.7    77.3    77.3    75.0    30.000  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.223   76.6    42      51.8    75.9
0.002   700     1       100.0   30
04/26/11        10:30 p 75.7    75.7    75.5    68      64.4    6.0     ENE     3.00
13.0    NE      75.7    77.3    77.3    75.0    30.003  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.223   76.6    42      51.8    75.9
0.000   696     1       100.0   30
04/26/11        11:00 p 75.2    75.7    75.2    71      65.1    8.0     NE      4.00
14.0    NE      74.7    77.0    76.5    74.4    30.002  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.212   76.6    43      52.4    76.0
0.003   699     1       100.0   30
04/26/11        11:30 p 74.6    75.2    74.6    72      65.0    6.0     ENE     3.00
13.0    NE      74.6    76.4    76.4    74.1    29.990  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.200   76.6    43      52.4    76.0
0.000   698     1       100.0   30
04/27/11        12:00 a 74.6    74.7    74.5    72      65.0    6.0     ENE     3.00
13.0    ENE     74.6    76.4    76.4    74.1    29.986  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.200   76.6    43      52.4    76.0
0.002   700     1       100.0   30
04/27/11        12:30 a 74.6    74.6    74.5    73      65.4    5.0     NE      2.50
12.0    NNE     74.6    76.5    76.5    74.3    29.980  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.200   76.4    43      52.2    75.8
0.000   696     1       100.0   30
04/27/11        1:00 a  74.4    74.6    74.4    74      65.6    4.0     ENE     2.00
16.0    ENE     74.4    76.3    76.3    74.1    29.972  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
0.002   700     1       100.0   30
04/27/11        1:30 a  73.5    74.4    73.5    73      64.3    1.0     ENE     0.50
7.0     ENE     73.5    75.1    75.1    72.8    29.969  0.00    0.00    0       0.00
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0        0.0      0.00     0.0      0.000    0.177    76.0     43       51.9     75.4
0.000    699      1        100.0    30
04/27/11          2:00 a   73.2     73.9     73.2     78       65.9     2.0      NE       1.00
7.0      NE       73.2     74.9     74.9     72.7     29.966   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.171    76.0     43       51.9     75.4
0.001    700      1        100.0    30
04/27/11          2:30 a   70.1     73.2     70.1     82       64.3     4.0      NE       2.00
9.0      NE       70.1     71.4     71.4     69.1     29.957   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.106    75.8     43       51.7     75.2
0.000    697      1        100.0    30
04/27/11          3:00 a   71.5     71.5     70.1     80       65.0     5.0      NE       2.50
12.0     NE       71.5     72.9     72.9     70.7     29.948   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    700      1        100.0    30
04/27/11          3:30 a   72.9     72.9     71.5     73       63.7     6.0      NE       3.00
12.0     NE       72.9     74.2     74.2     71.8     29.944   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
04/27/11          4:00 a   73.0     73.5     72.9     76       65.0     7.0      ENE      3.50
17.0     NE       73.0     74.6     74.6     72.3     29.951   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
0.002    697      1        100.0    30
04/27/11          4:30 a   72.2     73.0     72.2     78       65.0     5.0      NE       2.50
13.0     NNE      72.2     73.5     73.5     71.2     29.952   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.150    74.1     38       46.9     73.0
0.000    698      1        100.0    30
04/27/11          5:00 a   72.1     72.2     72.0     78       64.9     2.0      NW       1.00
7.0      N        72.1     73.4     73.4     71.1     29.955   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.148    71.3     37       43.7     68.8
0.001    696      1        100.0    30
04/27/11          5:30 a   73.1     73.1     72.1     75       64.7     5.0      NE       2.50
10.0     NE       73.1     74.6     74.6     72.3     29.963   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.169    69.6     36       41.5     66.6
0.000    697      1        100.0    30
04/27/11          6:00 a   73.0     73.2     73.0     75       64.6     4.0      NE       2.00
9.0      ENE      73.0     74.5     74.5     72.2     29.972   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.167    69.6     41       44.8     67.1
0.002    685      1        100.0    30
04/27/11          6:30 a   73.1     73.1     72.9     75       64.7     3.0      NE       1.50
10.0     N        73.1     74.6     74.6     72.5     29.980   0.00     0.00     9        0.39
19       0.0      0.00     0.0      0.000    0.169    68.2     38       41.6     65.6
0.000    685      1        100.0    30
04/27/11          7:00 a   74.3     74.3     73.1     71       64.3     4.0      NE       2.00
11.0     NE       74.3     76.0     76.0     74.6     29.988   0.00     0.00     42       1.81
120      0.0      0.00     0.0      0.000    0.194    67.5     43       44.2     65.4
0.002    680      1        99.4     30
04/27/11          7:30 a   76.5     76.5     74.3     68       65.1     5.0      ENE      2.50
12.0     ENE      76.5     78.1     78.1     83.4     29.991   0.00     0.00     158      6.79
218      0.2      0.04     0.5      0.000    0.240    69.2     46       47.5     67.3
0.000    682      1        99.7     30
04/27/11          8:00 a   76.7     77.0     76.5     66       64.5     6.0      ENE      3.00
12.0     ENE      76.7     78.1     78.1     83.2     30.001   0.00     0.00     167      7.18
251      0.7      0.15     0.7      0.000    0.244    69.2     41       44.5     66.8
0.006    682      1        99.7     30
04/27/11          8:30 a   78.7     78.7     76.7     64       65.5     9.0      ENE      4.50
18.0     ENE      77.6     80.2     79.1     88.0     30.002   0.00     0.00     384
16.51    490      1.3      0.28     1.6      0.000    0.285    69.2     41       44.5     66.8
0.000    675      1        98.7     30
04/27/11          9:00 a   80.5     80.5     78.7     61       65.8     10.0     ENE      5.00
19.0     ENE      79.0     82.2     80.7     90.3     30.008   0.00     0.00     514
22.10    592      2.0      0.43     2.4      0.000    0.323    70.1     41       45.3     67.5
0.014    672      1        98.2     30
04/27/11          9:30 a   81.8     81.8     80.5     58       65.6     10.0     ENE      5.00
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18.0     NE       80.4     83.6     82.2     92.1     30.004   0.00     0.00     635
27.31    733      2.8      0.60     3.4      0.000    0.350    71.5     44       48.4     69.7
0.000    678      1        99.1     30
04/27/11          10:00 a  81.3     82.1     81.3     58       65.1     11.0     ENE      5.50
20.0     NE       79.5     82.8     81.0     89.8     30.006   0.00     0.00     550
23.65    786      3.2      0.69     4.0      0.000    0.340    71.8     41       46.8     69.9
0.019    684      1        100.0    30
04/27/11          10:30 a  83.7     83.8     81.3     53       64.8     11.0     ENE      5.50
21.0     ENE      82.3     85.8     84.4     94.1     30.006   0.00     0.00     798
34.32    942      4.7      1.01     5.3      0.000    0.390    72.0     41       47.0     70.2
0.000    696      1        100.0    30
04/27/11          11:00 a  84.2     84.2     83.3     52       64.7     11.0     ENE      5.50
20.0     NE       82.9     86.3     85.0     94.9     29.995   0.00     0.00     840
36.12    882      5.8      1.24     8.3      0.000    0.400    72.5     41       47.5     71.0
0.026    693      1        100.0    30
04/27/11          11:30 a  84.3     85.2     84.2     52       64.8     10.0     ENE      5.00
21.0     ENE      83.3     86.5     85.5     95.6     29.987   0.00     0.00     888
38.19    925      6.2      1.33     6.8      0.000    0.402    73.4     41       48.3     72.3
0.000    693      1        100.0    30
04/27/11          12:00 p  85.5     85.7     84.3     49       64.2     12.0     ENE      6.00
21.0     NE       84.2     87.3     86.0     95.3     29.977   0.00     0.00     926
39.82    947      7.0      1.50     7.2      0.000    0.427    74.0     41       48.8     73.2
0.029    693      1        100.0    30
04/27/11          12:30 p  85.8     86.2     85.4     48       63.8     12.0     ENE      6.00
20.0     NE       84.6     87.5     86.3     95.2     29.966   0.00     0.00     952
40.94    1014     7.2      1.54     7.4      0.000    0.433    74.3     41       49.1     73.5
0.000    688      1        100.0    30
04/27/11          1:00 p   84.5     86.6     84.5     50       63.8     12.0     ENE      6.00
23.0     NE       83.0     86.3     84.8     94.5     29.959   0.00     0.00     888
38.19    984      6.4      1.37     7.7      0.000    0.406    74.5     40       48.6     73.6
0.028    689      1        100.0    30
04/27/11          1:30 p   84.6     85.9     84.2     51       64.5     11.0     ENE      5.50
21.0     ENE      83.4     86.6     85.4     95.4     29.949   0.00     0.00     753
32.38    1074     5.4      1.16     7.5      0.000    0.408    74.1     39       47.6     73.1
0.000    690      1        100.0    30
04/27/11          2:00 p   84.7     86.1     84.6     50       64.0     10.0     ENE      5.00
19.0     E        83.7     86.5     85.5     95.8     29.936   0.00     0.00     823
35.39    1044     5.7      1.22     6.8      0.000    0.410    73.8     39       47.3     72.7
0.025    690      1        100.0    30
04/27/11          2:30 p   85.0     85.7     84.3     50       64.3     10.0     ENE      5.00
21.0     ENE      84.1     86.8     85.9     95.8     29.930   0.00     0.00     681
29.29    1042     4.4      0.94     6.1      0.000    0.417    73.6     40       47.8     72.5
0.000    693      1        100.0    30
04/27/11          3:00 p   85.5     85.6     84.5     49       64.2     11.0     ENE      5.50
20.0     ENE      84.4     87.3     86.2     95.9     29.923   0.00     0.00     815
35.05    889      4.6      0.99     5.1      0.000    0.427    73.6     39       47.1     72.5
0.024    695      1        100.0    30
04/27/11          3:30 p   85.2     86.3     84.9     49       63.9     10.0     ENE      5.00
20.0     NE       84.3     86.9     86.0     96.1     29.914   0.00     0.00     723
31.09    761      3.7      0.79     4.2      0.000    0.421    73.4     39       46.9     72.2
0.000    693      1        100.0    30
04/27/11          4:00 p   84.9     85.2     84.5     48       63.0     11.0     ENE      5.50
23.0     NE       83.7     86.4     85.2     94.8     29.916   0.00     0.00     606
26.06    684      2.7      0.58     3.2      0.000    0.415    73.3     39       46.8     72.0
0.023    694      1        100.0    30
04/27/11          4:30 p   83.6     84.9     83.2     50       63.0     11.0     ENE      5.50
18.0     ENE      82.2     85.2     83.8     92.4     29.915   0.00     0.00     463
19.91    547      1.8      0.39     2.3      0.000    0.387    72.9     39       46.5     71.4
0.000    689      1        100.0    30
04/27/11          5:00 p   82.6     83.5     82.3     51       62.6     10.0     ENE      5.00
20.0     NE       81.3     83.7     82.4     89.8     29.916   0.00     0.00     295
12.69    369      1.1      0.24     1.4      0.000    0.367    72.2     38       45.2     70.2
0.016    689      1        100.0    30
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04/27/11        5:30 p  81.7    82.6    81.6    53      62.9    11.0    ENE     5.50
18.0    NE      80.0    82.6    80.9    87.4    29.922  0.00    0.00    252
10.84   285     0.7     0.15    0.8     0.000   0.348   71.7    38      44.7    69.5
0.000   694     1       100.0   30
04/27/11        6:00 p  80.8    81.7    80.8    54      62.6    13.0    ENE     6.50
22.0    ENE     78.4    81.5    79.1    80.5    29.930  0.00    0.00    194     8.34
258     0.2     0.04    0.6     0.000   0.329   71.7    41      46.7    69.7
0.012   697     1       100.0   30
04/27/11        6:30 p  79.6    80.7    79.6    57      63.0    11.0    ENE     5.50
21.0    ENE     77.7    80.5    78.6    77.9    29.937  0.00    0.00    75      3.23
121     0.0     0.00    0.0     0.000   0.304   73.8    47      52.3    73.3
0.000   694     1       100.0   30
04/27/11        7:00 p  78.2    79.6    78.2    59      62.7    10.0    ENE     5.00
20.0    ENE     76.4    79.1    77.3    75.6    29.942  0.00    0.00    24      1.03
56      0.0     0.00    0.0     0.000   0.275   75.6    46      53.4    75.3
0.006   692     1       100.0   30
04/27/11        7:30 p  77.4    78.2    77.4    61      62.9    12.0    ENE     6.00
20.0    ENE     74.8    78.3    75.7    73.7    29.951  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.258   76.6    45      53.7    76.1
0.000   678     1       99.1    30
04/27/11        8:00 p  77.1    77.5    77.1    62      63.1    14.0    NE      7.00
23.0    NE      73.9    78.1    74.9    73.1    29.963  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.252   76.9    45      53.9    76.4
0.005   682     1       99.7    30
04/27/11        8:30 p  76.9    77.2    76.8    63      63.3    10.0    NE      5.00
20.0    N       75.0    78.0    76.1    74.0    29.978  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.248   77.1    45      54.1    76.6
0.000   677     1       99.0    30
04/27/11        9:00 p  76.7    76.9    76.6    64      63.6    7.0     NE      3.50
19.0    NNE     76.7    77.9    77.9    75.5    29.986  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.244   77.1    44      53.5    76.5
0.004   682     1       99.7    30
04/27/11        9:30 p  76.6    76.6    76.5    64      63.5    6.0     NE      3.00
16.0    ENE     76.6    77.8    77.8    75.4    29.994  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.242   76.7    39      49.9    75.8
0.000   679     1       99.3    30
04/27/11        10:00 p 75.7    76.6    75.7    66      63.5    7.0     NE      3.50
14.0    NE      75.7    77.0    77.0    74.6    30.003  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.223   73.8    37      45.9    72.6
0.003   683     1       99.9    30
04/27/11        10:30 p 75.7    75.8    75.6    68      64.4    6.0     NE      3.00
15.0    NE      75.7    77.3    77.3    75.0    30.005  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.223   71.7    37      44.0    69.4
0.000   681     1       99.6    30
04/27/11        11:00 p 75.3    75.7    75.3    69      64.4    8.0     NE      4.00
15.0    NE      74.8    76.9    76.4    74.2    30.006  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.215   70.4    37      42.9    67.6
0.003   684     1       100.0   30
04/27/11        11:30 p 74.9    75.3    74.9    69      64.0    11.0    NE      5.50
18.0    NE      72.5    76.5    74.1    72.1    29.999  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.206   69.6    38      42.9    66.8
0.000   683     1       99.9    30
04/28/11        12:00 a 74.4    74.9    74.4    70      64.0    11.0    ENE     5.50
16.0    NE      71.9    76.0    73.5    71.5    29.988  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.196   68.7    38      42.1    66.1
0.004   686     1       100.0   30
04/28/11        12:30 a 74.5    74.5    74.3    70      64.1    11.0    ENE     5.50
17.0    ENE     72.1    76.1    73.7    71.7    29.983  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.198   68.2    39      42.3    65.7
0.000   700     1       100.0   30
04/28/11        1:00 a  73.7    74.7    73.7    71      63.7    13.0    ENE     6.50
20.0    ENE     70.4    75.2    71.9    70.0    29.966  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.181   68.7    43      45.3    66.6
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0.004   696     1       100.0   30
04/28/11        1:30 a  74.0    74.1    73.7    70      63.6    13.0    ENE     6.50
19.0    ENE     70.7    75.6    72.3    70.4    29.953  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.188   68.9    46      47.3    67.1
0.000   695     1       100.0   30
04/28/11        2:00 a  74.2    74.2    74.0    70      63.8    15.0    ENE     7.50
20.0    NE      70.3    75.8    71.9    70.1    29.943  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.192   68.9    46      47.3    67.1
0.004   691     1       100.0   30
04/28/11        2:30 a  74.1    74.2    74.1    70      63.7    7.0     NE      3.50
19.0    ENE     74.1    75.7    75.7    73.3    29.944  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.190   68.2    42      44.2    66.0
0.000   701     1       100.0   30
04/28/11        3:00 a  74.0    74.1    73.9    69      63.2    5.0     ENE     2.50
16.0    ENE     74.0    75.5    75.5    73.1    29.939  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.188   67.9    49      48.0    66.5
0.003   698     1       100.0   30
04/28/11        3:30 a  73.8    74.1    73.8    69      63.0    5.0     ENE     2.50
11.0    ENE     73.8    75.2    75.2    72.8    29.938  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.183   68.7    51      49.8    67.4
0.000   696     1       100.0   30
04/28/11        4:00 a  73.9    74.0    73.8    69      63.1    8.0     ENE     4.00
14.0    NE      73.4    75.4    74.9    72.6    29.942  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.185   69.1    50      49.7    67.7
0.003   699     1       100.0   30
04/28/11        4:30 a  73.4    73.9    73.4    71      63.4    6.0     ENE     3.00
13.0    ENE     73.4    74.8    74.8    72.4    29.943  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.175   69.4    44      46.5    67.3
0.000   696     1       100.0   30
04/28/11        5:00 a  72.7    73.4    72.7    72      63.1    2.0     NE      1.00
9.0     NE      72.7    73.8    73.8    71.4    29.950  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.160   68.4    43      45.0    66.3
0.002   696     1       100.0   30
04/28/11        5:30 a  73.0    73.0    72.6    70      62.6    5.0     NE      2.50
12.0    ENE     73.0    74.1    74.1    71.7    29.945  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.167   67.9    49      48.0    66.5
0.000   699     1       100.0   30
04/28/11        6:00 a  73.5    73.5    73.0    69      62.7    5.0     NE      2.50
11.0    NE      73.5    74.8    74.8    72.4    29.951  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.177   69.1    50      49.7    67.7
0.002   699     1       100.0   30
04/28/11        6:30 a  74.0    74.0    73.5    69      63.2    6.0     NE      3.00
11.0    NE      74.0    75.5    75.5    73.3    29.965  0.00    0.00    8       0.34
19      0.0     0.00    0.0     0.000   0.188   69.7    52      51.3    68.2
0.000   699     1       100.0   30
04/28/11        7:00 a  74.8    74.8    73.9    69      63.9    7.0     ENE     3.50
14.0    NE      74.8    76.4    76.4    75.2    29.972  0.00    0.00    56      2.41
123     0.0     0.00    0.0     0.000   0.204   70.6    47      49.4    68.8
0.003   697     1       100.0   30
04/28/11        7:30 a  76.6    76.6    74.8    66      64.4    7.0     ENE     3.50
14.0    NE      76.6    78.0    78.0    83.9    29.980  0.00    0.00    191     8.21
243     0.2     0.04    0.6     0.000   0.242   68.9    42      44.9    66.7
0.000   701     1       100.0   30
04/28/11        8:00 a  77.8    77.8    76.6    63      64.2    9.0     ENE     4.50
18.0    ENE     76.6    79.0    77.8    85.7    29.987  0.00    0.00    295
12.69   341     0.8     0.17    3.0     0.000   0.267   69.1    42      45.0    66.9
0.009   700     1       100.0   30
04/28/11        8:30 a  79.1    79.1    77.8    61      64.5    9.0     ENE     4.50
18.0    NE      78.0    80.3    79.2    88.3    29.997  0.00    0.00    401
17.25   459     1.2     0.26    1.5     0.000   0.294   70.1    49      50.0    68.3
0.000   696     1       100.0   30
04/28/11        9:00 a  80.1    80.2    79.2    61      65.4    9.0     ENE     4.50
20.0    ENE     79.0    81.6    80.5    90.3    29.999  0.00    0.00    494
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21.24   552     1.8     0.39    2.1     0.000   0.315   70.6    43      47.0    68.4
0.015   696     1       100.0   30
04/28/11        9:30 a  80.8    81.0    80.0    57      64.1    9.0     ENE     4.50
17.0    ENE     79.8    82.0    81.0    91.0    30.001  0.00    0.00    572
24.60   687     2.6     0.56    3.1     0.000   0.329   71.5    44      48.4    69.7
0.000   692     1       100.0   30
04/28/11        10:00 a 82.5    82.6    80.8    55      64.7    8.0     ENE     4.00
15.0    ENE     82.2    84.2    83.9    94.6    29.999  0.00    0.00    645
27.74   888     3.3     0.71    5.6     0.000   0.365   71.3    43      47.6    69.4
0.018   699     1       100.0   30
04/28/11        10:30 a 83.3    83.3    82.3    50      62.7    11.0    ENE     5.50
21.0    NE      81.9    84.7    83.3    92.3    29.997  0.00    0.00    858
36.90   889     4.1     0.88    5.0     0.000   0.381   71.7    42      47.4    69.8
0.000   690     1       100.0   30
04/28/11        11:00 a 83.6    84.8    83.4    48      61.8    10.0    ENE     5.00
20.0    ENE     82.5    84.9    83.8    93.9    29.991  0.00    0.00    823
35.39   956     4.8     1.03    7.7     0.000   0.387   72.0    42      47.6    70.3
0.024   680     1       99.4    30
04/28/11        11:30 a 84.2    84.6    82.4    48      62.4    10.0    ENE     5.00
17.0    ENE     83.1    85.7    84.6    92.6    29.983  0.00    0.00    498
21.42   1028    4.2     0.90    6.6     0.000   0.400   72.0    41      47.0    70.2
0.000   678     1       99.1    30
04/28/11        12:00 p 84.0    84.3    83.0    50      63.4    9.0     ENE     4.50
19.0    ENE     83.3    85.8    85.1    95.2    29.976  0.00    0.00    653
28.08   1072    5.2     1.11    7.2     0.000   0.396   72.2    41      47.2    70.5
0.021   678     1       99.1    30
04/28/11        12:30 p 85.1    85.1    84.0    46      62.0    12.0    ENE     6.00
21.0    ENE     83.7    86.3    84.9    92.9    29.968  0.00    0.00    1006
43.26   1062    6.7     1.44    7.3     0.000   0.419   72.4    42      48.0    70.9
0.000   674     1       98.5    30
04/28/11        1:00 p  84.8    85.6    84.1    48      62.9    13.0    ENE     6.50
24.0    ENE     83.2    86.3    84.7    93.8    29.957  0.00    0.00    910
39.14   1130    6.1     1.31    7.5     0.000   0.413   72.7    42      48.3    71.4
0.030   677     1       99.0    30
04/28/11        1:30 p  85.2    85.8    84.5    46      62.1    11.0    ENE     5.50
21.0    ENE     84.0    86.4    85.2    93.7    29.945  0.00    0.00    961
41.33   1048    6.5     1.39    7.0     0.000   0.421   72.7    42      48.3    71.4
0.000   676     1       98.8    30
04/28/11        2:00 p  86.1    86.3    85.0    47      63.5    12.0    ENE     6.00
21.0    NE      84.9    87.7    86.5    95.1    29.941  0.00    0.00    927
39.87   1020    5.9     1.26    6.7     0.000   0.440   72.7    41      47.6    71.3
0.030   674     1       98.5    30
04/28/11        2:30 p  86.1    86.1    84.5    47      63.5    11.0    ENE     5.50
21.0    ENE     85.1    87.7    86.7    95.7    29.933  0.00    0.00    859
36.94   1002    5.2     1.11    6.0     0.000   0.440   72.7    41      47.6    71.3
0.000   692     1       100.0   30
04/28/11        3:00 p  85.6    87.0    85.2    46      62.4    10.0    ENE     5.00
21.0    NE      84.8    86.9    86.1    96.0    29.929  0.00    0.00    816
35.09   893     4.5     0.96    5.0     0.000   0.429   72.7    41      47.6    71.3
0.027   696     1       100.0   30
04/28/11        3:30 p  85.2    85.7    84.5    49      63.9    12.0    ENE     6.00
20.0    ENE     83.8    86.9    85.5    94.4    29.924  0.00    0.00    666
28.64   831     3.2     0.69    4.1     0.000   0.421   72.7    40      47.0    71.2
0.000   693     1       100.0   30
04/28/11        4:00 p  84.9    85.5    84.6    48      63.0    13.0    ENE     6.50
21.0    ENE     83.3    86.4    84.8    94.5    29.918  0.00    0.00    650
27.95   749     2.6     0.56    3.2     0.000   0.415   72.4    41      47.4    70.8
0.023   693     1       100.0   30
04/28/11        4:30 p  84.8    84.8    83.9    47      62.3    12.0    ENE     6.00
21.0    NNE     83.4    86.1    84.7    95.0    29.915  0.00    0.00    561
24.13   598     1.9     0.41    2.2     0.000   0.413   72.0    40      46.3    70.1
0.000   696     1       100.0   30
04/28/11        5:00 p  83.8    85.0    83.4    51      63.7    11.0    ENE     5.50
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23.0     NE       82.5     85.6     84.3     95.1     29.918   0.00     0.00     459
19.74    506      1.3      0.28     1.6      0.000    0.392    71.7     40       46.1     69.6
0.019    695      1        100.0    30
04/28/11          5:30 p   82.6     83.8     82.4     54       64.3     10.0     ENE      5.00
18.0     NE       81.3     84.2     82.9     92.3     29.930   0.00     0.00     327
14.06    373      0.7      0.15     1.0      0.000    0.367    71.1     40       45.5     68.7
0.000    693      1        100.0    30
04/28/11          6:00 p   80.9     82.8     80.8     55       63.2     11.0     ENE      5.50
17.0     ENE      79.1     81.8     80.0     81.6     29.944   0.00     0.00     197      8.47
306      0.2      0.04     0.5      0.000    0.331    70.6     41       45.7     68.2
0.012    698      1        100.0    30
04/28/11          6:30 p   79.4     80.9     79.4     59       63.8     11.0     ENE      5.50
18.0     NE       77.4     80.5     78.5     78.1     29.951   0.00     0.00     88       3.78
144      0.0      0.00     0.0      0.000    0.300    72.9     47       51.5     72.1
0.000    695      1        100.0    30
04/28/11          7:00 p   78.2     79.4     78.2     61       63.6     9.0      ENE      4.50
16.0     NE       77.0     79.2     78.0     76.1     29.958   0.00     0.00     13       0.56
39       0.0      0.00     0.0      0.000    0.275    74.7     45       51.9     74.3
0.006    697      1        100.0    30
04/28/11          7:30 p   76.9     78.1     76.9     65       64.2     9.0      ENE      4.50
15.0     NE       75.7     78.2     77.0     74.9     29.966   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.248    75.6     44       52.1     75.1
0.000    692      1        100.0    30
04/28/11          8:00 p   76.2     76.9     76.2     67       64.4     5.0      ENE      2.50
13.0     ENE      76.2     77.7     77.7     75.4     29.978   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.233    76.0     43       51.9     75.4
0.003    698      1        100.0    30
04/28/11          8:30 p   75.8     76.2     75.8     68       64.5     4.0      ENE      2.00
10.0     ENE      75.8     77.4     77.4     75.1     29.985   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.225    76.2     43       52.1     75.6
0.000    695      1        100.0    30
04/28/11          9:00 p   75.6     75.8     75.6     71       65.5     5.0      ENE      2.50
10.0     ENE      75.6     77.5     77.5     75.3     29.996   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.221    76.6     42       51.8     75.9
0.002    696      1        100.0    30
04/28/11          9:30 p   75.3     75.6     75.3     72       65.6     4.0      ENE      2.00
10.0     ENE      75.3     77.2     77.2     75.0     29.999   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.215    76.6     43       52.4     76.0
0.000    696      1        100.0    30
04/28/11          10:00 p  74.8     75.3     74.7     73       65.6     3.0      ENE      1.50
9.0      NE       74.8     76.7     76.7     74.5     30.002   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.204    76.4     42       51.6     75.7
0.002    700      1        100.0    30
04/28/11          10:30 p  75.2     75.3     74.8     73       65.9     4.0      ENE      2.00
9.0      ENE      75.2     77.2     77.2     75.0     30.005   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.212    76.2     43       52.1     75.6
0.000    701      1        100.0    30
04/28/11          11:00 p  74.9     75.3     74.9     73       65.7     5.0      ENE      2.50
12.0     ENE      74.9     76.8     76.8     74.6     30.004   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.206    76.2     43       52.1     75.6
0.002    696      1        100.0    30
04/28/11          11:30 p  74.6     74.9     74.5     72       65.0     6.0      NE       3.00
14.0     ENE      74.6     76.4     76.4     74.1     30.000   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.200    76.2     44       52.7     75.7
0.000    696      1        100.0    30
04/29/11          12:00 a  74.5     74.7     74.5     73       65.3     8.0      ENE      4.00
16.0     ENE      74.0     76.4     75.9     73.8     29.995   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.198    76.2     44       52.7     75.7
0.002    692      1        100.0    30
04/29/11          12:30 a  74.7     74.8     74.5     73       65.5     9.0      ENE      4.50
15.0     ENE      73.4     76.6     75.3     73.3     29.993   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.202    76.2     45       53.3     75.8
0.000    609      1        89.0     30
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04/29/11        1:00 a  74.0    74.7    73.8    76      66.0    7.0     NE      3.50
13.0    ENE     74.0    75.9    75.9    73.7    29.983  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.188   76.2    45      53.3    75.8
0.002   680     1       99.4    30
04/29/11        1:30 a  74.4    74.4    73.9    74      65.6    6.0     ENE     3.00
12.0    ENE     74.4    76.3    76.3    74.1    29.971  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.196   76.0    46      53.7    75.7
0.000   680     1       99.4    30
04/29/11        2:00 a  74.2    74.4    74.1    75      65.8    4.0     ENE     2.00
9.0     ENE     74.2    76.1    76.1    73.9    29.963  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.192   76.0    45      53.1    75.6
0.002   684     1       100.0   30
04/29/11        2:30 a  73.7    74.1    73.7    76      65.7    1.0     E       0.50
6.0     E       73.7    75.5    75.5    73.3    29.949  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.181   75.8    45      52.9    75.4
0.000   683     1       99.9    30
04/29/11        3:00 a  73.4    73.7    73.3    76      65.4    3.0     E       1.50
7.0     NE      73.4    75.1    75.1    72.9    29.936  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.175   75.6    45      52.8    75.2
0.001   683     1       99.9    30
04/29/11        3:30 a  73.9    73.9    73.4    75      65.5    4.0     ENE     2.00
9.0     NE      73.9    75.8    75.8    73.6    29.933  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   682     1       99.7    30
04/29/11        4:00 a  73.4    73.9    73.4    76      65.4    2.0     ENE     1.00
6.0     ENE     73.4    75.1    75.1    72.9    29.935  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
0.001   683     1       99.9    30
04/29/11        4:30 a  73.3    73.4    73.1    76      65.3    2.0     NE      1.00
6.0     NNE     73.3    75.0    75.0    72.8    29.939  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.173   73.8    37      45.9    72.6
0.000   687     1       100.0   30
04/29/11        5:00 a  73.0    73.4    73.0    76      65.0    1.0     NE      0.50
6.0     NE      73.0    74.6    74.6    72.3    29.944  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.167   70.8    37      43.2    68.1
0.001   694     1       100.0   30
04/29/11        5:30 a  72.1    73.0    72.1    77      64.5    1.0     NE      0.50
5.0     NE      72.1    73.3    73.3    71.0    29.954  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.148   68.9    37      41.5    66.1
0.000   696     1       100.0   30
04/29/11        6:00 a  71.7    72.1    71.7    80      65.2    3.0     ENE     1.50
6.0     NE      71.7    73.1    73.1    70.9    29.952  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.140   67.5    37      40.3    64.7
0.001   695     1       100.0   30
04/29/11        6:30 a  73.1    73.1    71.7    78      65.8    4.0     NE      2.00
9.0     ENE     73.1    74.8    74.8    72.7    29.957  0.00    0.00    8       0.34
19      0.0     0.00    0.0     0.000   0.169   67.0    44      44.4    65.0
0.000   699     1       100.0   30
04/29/11        7:00 a  74.8    74.8    73.1    76      66.7    3.0     NE      1.50
6.0     NE      74.8    76.9    76.9    76.2    29.963  0.00    0.00    68      2.92
135     0.0     0.00    0.0     0.000   0.204   68.5    46      46.9    66.7
0.002   695     1       100.0   30
04/29/11        7:30 a  77.6    77.6    74.8    73      68.3    2.0     NE      1.00
7.0     ENE     77.6    79.9    79.9    86.2    29.967  0.00    0.00    189     8.13
236     0.2     0.04    0.6     0.000   0.262   69.1    41      44.4    66.8
0.000   697     1       100.0   30
04/29/11        8:00 a  79.1    79.1    77.6    69      68.1    4.0     NE      2.00
11.0    ENE     79.1    81.3    81.3    90.2    29.972  0.00    0.00    294
12.64   339     0.8     0.17    2.7     0.000   0.294   70.1    40      44.6    67.4
0.007   694     1       100.0   30
04/29/11        8:30 a  80.2    80.3    79.1    64      66.9    5.0     ENE     2.50
11.0    NE      80.2    82.2    82.2    91.5    29.977  0.00    0.00    350
15.05   589     1.2     0.26    3.0     0.000   0.317   71.1    39      44.9    68.7
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0.000   696     1       100.0   30
04/29/11        9:00 a  81.4    81.6    80.1    61      66.7    8.0     ENE     4.00
16.0    ENE     81.0    83.5    83.1    93.6    29.980  0.00    0.00    531
22.84   652     1.8     0.39    2.2     0.000   0.342   71.7    40      46.1    69.6
0.013   690     1       100.0   30
04/29/11        9:30 a  81.9    82.2    81.1    61      67.1    8.0     ENE     4.00
18.0    NE      81.6    84.2    83.9    94.0    29.981  0.00    0.00    525
22.58   817     2.4     0.51    3.1     0.000   0.352   72.0    40      46.3    70.1
0.000   690     1       100.0   30
04/29/11        10:00 a 80.6    82.0    80.6    63      66.8    7.0     NE      3.50
15.0    NE      80.6    82.6    82.6    87.3    29.979  0.00    0.00    237
10.19   698     2.2     0.47    3.5     0.000   0.325   72.0    39      45.7    70.0
0.014   697     1       100.0   30
04/29/11        10:30 a 81.7    83.4    80.6    63      67.9    5.0     ESE     2.50
14.0    ENE     81.7    84.3    84.3    94.0    29.979  0.00    0.00    507
21.80   1016    3.2     0.69    4.8     0.000   0.348   72.7    39      46.3    71.1
0.000   697     1       100.0   30
04/29/11        11:00 a 82.4    83.1    80.3    64      69.0    4.0     ESE     2.00
12.0    ESE     82.4    85.7    85.7    93.5    29.972  0.00    0.00    396
17.03   1081    3.0     0.64    5.6     0.000   0.363   72.9    39      46.5    71.4
0.014   692     1       100.0   30
04/29/11        11:30 a 80.7    82.5    80.1    67      68.7    8.0     ESE     4.00
18.0    SE      80.3    83.4    83.0    86.2    29.969  0.00    0.00    191     8.21
265     1.9     0.41    3.8     0.000   0.327   72.9    38      45.8    71.3
0.000   693     1       100.0   30
04/29/11        12:00 p 82.9    83.2    80.8    67      70.8    11.0    ESE     5.50
23.0    SE      81.4    87.3    85.8    96.2    29.968  0.00    0.00    785
33.76   1209    5.3     1.14    7.5     0.000   0.373   72.9    40      47.2    71.5
0.015   692     1       100.0   30
04/29/11        12:30 p 82.0    82.9    81.5    68      70.4    12.0    SE      6.00
25.0    SSE     80.1    85.9    84.0    94.2    29.968  0.00    0.00    820
35.26   1199    6.2     1.33    7.9     0.000   0.354   73.3    40      47.5    72.1
0.000   695     1       100.0   30
04/29/11        1:00 p  78.3    82.0    78.1    76      70.1    10.0    ENE     5.00
20.0    ENE     76.5    81.2    79.4    88.3    29.957  0.00    0.00    542
23.31   1273    4.6     0.99    8.0     0.000   0.277   73.6    39      47.1    72.5
0.022   692     1       100.0   30
04/29/11        1:30 p  79.8    80.1    78.3    68      68.3    10.0    ENE     5.00
18.0    NE      78.2    82.1    80.5    88.6    29.951  0.00    0.00    487
20.94   670     3.7     0.79    4.8     0.000   0.308   73.4    39      46.9    72.2
0.000   689     1       100.0   30
04/29/11        2:00 p  81.7    81.7    79.6    63      67.9    11.0    ENE     5.50
18.0    E       80.0    84.3    82.6    91.3    29.945  0.00    0.00    565
24.30   802     4.2     0.90    5.2     0.000   0.348   73.4    39      46.9    72.2
0.017   695     1       100.0   30
04/29/11        2:30 p  83.2    84.2    81.3    60      67.9    9.0     ENE     4.50
19.0    ENE     82.4    86.1    85.3    96.0    29.940  0.00    0.00    791
34.02   1088    4.8     1.03    6.2     0.000   0.379   74.0    39      47.5    73.0
0.000   691     1       100.0   30
04/29/11        3:00 p  79.9    83.1    79.9    65      67.1    5.0     NE      2.50
12.0    NE      79.9    81.9    81.9    84.6    29.930  0.00    0.00    153     6.58
262     1.3     0.28    2.1     0.000   0.310   73.1    38      46.0    71.6
0.015   680     1       99.4    30
04/29/11        3:30 p  79.6    80.2    79.6    69      68.5    6.0     ENE     3.00
14.0    ENE     79.6    82.0    82.0    85.0    29.929  0.00    0.00    153     6.58
188     1.1     0.24    1.2     0.000   0.304   73.1    38      46.0    71.6
0.000   674     1       98.5    30
04/29/11        4:00 p  78.4    79.7    78.4    70      67.8    4.0     SSE     2.00
12.0    SSE     78.4    80.5    80.5    81.9    29.929  0.00    0.00    85      3.66
158     0.4     0.09    1.0     0.000   0.279   72.0    37      44.3    69.8
0.005   671     1       98.1    30
04/29/11        4:30 p  74.9    78.4    74.9    83      69.4    4.0     ESE     2.00
10.0    SSE     74.9    77.6    77.6    79.1    29.926  0.09    0.77    77      3.31
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149     0.3     0.06    0.8     0.000   0.206   71.0    37      43.4    68.4
0.000   661     1       96.6    30
04/29/11        5:00 p  76.0    76.0    74.8    82      70.1    5.0     NE      2.50
10.0    NE      76.0    79.0    79.0    85.9    29.928  0.00    0.00    218     9.38
374     0.9     0.19    1.3     0.000   0.229   70.4    37      42.9    67.6
0.005   661     1       96.6    30
04/29/11        5:30 p  77.6    77.6    75.9    76      69.4    5.0     ENE     2.50
10.0    ENE     77.6    80.3    80.3    91.6    29.933  0.00    0.00    335
14.41   473     0.8     0.17    0.9     0.000   0.262   70.4    38      43.6    67.7
0.000   663     1       96.9    30
04/29/11        6:00 p  77.2    77.7    77.2    77      69.4    5.0     E       2.50
12.0    ENE     77.2    79.9    79.9    83.4    29.940  0.00    0.00    257
11.05   339     0.3     0.06    0.6     0.000   0.254   70.4    38      43.6    67.7
0.009   675     1       98.7    30
04/29/11        6:30 p  76.1    77.3    76.1    77      68.4    6.0     ENE     3.00
12.0    ENE     76.1    78.7    78.7    78.4    29.948  0.00    0.00    84      3.61
195     0.0     0.00    0.0     0.000   0.231   72.7    45      50.1    71.6
0.000   674     1       98.5    30
04/29/11        7:00 p  74.7    76.1    74.7    80      68.1    7.0     ENE     3.50
12.0    ENE     74.7    77.0    77.0    75.5    29.954  0.01    0.00    24      1.03
76      0.0     0.00    0.0     0.000   0.202   74.1    46      52.0    73.6
0.003   679     1       99.3    30
04/29/11        7:30 p  74.7    74.7    74.6    78      67.4    7.0     ENE     3.50
11.0    NE      74.7    76.9    76.9    74.8    29.958  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.202   74.9    46      52.7    74.6
0.000   692     1       100.0   30
04/29/11        8:00 p  75.1    75.1    74.7    75      66.6    8.0     ENE     4.00
12.0    ENE     74.6    77.2    76.7    74.6    29.965  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.210   75.3    46      53.1    75.1
0.002   693     1       100.0   30
04/29/11        8:30 p  75.5    75.5    75.1    73      66.2    10.0    ENE     5.00
16.0    NE      73.6    77.6    75.7    73.8    29.970  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.219   75.6    46      53.4    75.3
0.000   695     1       100.0   30
04/29/11        9:00 p  75.4    75.5    75.4    73      66.1    8.0     ENE     4.00
15.0    NE      74.9    77.4    76.9    74.8    29.981  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
0.003   699     1       100.0   30
04/29/11        9:30 p  75.2    75.4    75.2    72      65.6    8.0     ENE     4.00
14.0    NE      74.7    77.1    76.6    74.5    29.983  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.212   76.2    46      53.9    75.9
0.000   692     1       100.0   30
04/29/11        10:00 p 75.4    75.5    75.2    72      65.7    9.0     ENE     4.50
17.0    NE      74.1    77.3    76.0    74.0    29.990  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
0.003   697     1       100.0   30
04/29/11        10:30 p 75.8    75.8    75.5    71      65.7    9.0     ENE     4.50
16.0    ENE     74.5    77.7    76.4    74.4    29.992  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.225   76.4    47      54.7    76.1
0.000   693     1       100.0   30
04/29/11        11:00 p 75.8    75.9    75.8    71      65.7    10.0    ENE     5.00
16.0    ENE     73.9    77.7    75.8    73.9    29.988  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.225   76.4    47      54.7    76.1
0.003   701     1       100.0   30
04/29/11        11:30 p 75.2    75.8    75.2    70      64.7    11.0    ENE     5.50
17.0    ENE     72.8    76.9    74.5    72.5    29.975  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.212   76.4    47      54.7    76.1
0.000   695     1       100.0   30
04/30/11        12:00 a 74.9    75.2    74.9    69      64.0    10.0    ENE     5.00
17.0    NE      72.9    76.5    74.5    72.5    29.965  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.206   76.4    47      54.7    76.1
0.003   697     1       100.0   30
04/30/11        12:30 a 74.6    75.0    74.6    71      64.6    8.0     ENE     4.00
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15.0     NE       74.1     76.3     75.8     73.6     29.968   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.200    76.2     47       54.5     75.9
0.000    698      1        100.0    30
04/30/11          1:00 a   74.2     74.5     74.2     72       64.6     9.0      ENE      4.50
14.0     ENE      72.9     75.9     74.6     72.5     29.952   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.192    76.0     47       54.3     75.8
0.003    695      1        100.0    30
04/30/11          1:30 a   74.2     74.3     74.1     71       64.2     10.0     ENE      5.00
15.0     ENE      72.2     75.9     73.9     71.9     29.944   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.192    75.8     48       54.7     75.7
0.000    697      1        100.0    30
04/30/11          2:00 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     29.935   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
0.003    694      1        100.0    30
04/30/11          2:30 a   74.4     74.4     74.0     70       64.0     10.0     ENE      5.00
16.0     ENE      72.4     76.0     74.0     71.9     29.925   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
0.000    688      1        100.0    30
04/30/11          3:00 a   74.2     74.4     74.2     71       64.2     10.0     ENE      5.00
15.0     ENE      72.2     75.9     73.9     71.9     29.916   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
0.003    696      1        100.0    30
04/30/11          3:30 a   74.5     74.5     74.2     68       63.2     12.0     NE       6.00
19.0     NE       71.7     76.0     73.2     71.2     29.910   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.198    75.6     48       54.5     75.5
0.000    698      1        100.0    30
04/30/11          4:00 a   74.7     74.8     74.4     68       63.4     12.0     ENE      6.00
18.0     NE       71.9     76.2     73.4     71.4     29.912   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
0.004    694      1        100.0    30
04/30/11          4:30 a   74.4     74.7     74.3     69       63.6     12.0     ENE      6.00
20.0     NE       71.5     76.0     73.1     71.1     29.914   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.196    75.6     49       55.1     75.6
0.000    691      1        100.0    30
04/30/11          5:00 a   74.0     74.5     74.0     70       63.6     11.0     ENE      5.50
17.0     NE       71.5     75.6     73.1     71.1     29.922   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.188    75.6     49       55.1     75.6
0.004    694      1        100.0    30
04/30/11          5:30 a   73.7     74.0     73.7     70       63.3     9.0      ENE      4.50
15.0     ENE      72.4     75.1     73.8     71.6     29.929   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.181    75.4     47       53.8     75.2
0.000    696      1        100.0    30
04/30/11          6:00 a   73.7     73.7     73.5     70       63.3     9.0      ENE      4.50
14.0     ENE      72.4     75.1     73.8     71.6     29.932   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.181    72.9     40       47.2     71.5
0.003    685      1        100.0    30
04/30/11          6:30 a   73.9     73.9     73.7     70       63.5     9.0      ENE      4.50
14.0     NE       72.6     75.5     74.2     72.3     29.948   0.00     0.00     11       0.47
19       0.0      0.00     0.0      0.000    0.185    70.8     39       44.6     68.3
0.000    680      1        99.4     30
04/30/11          7:00 a   75.2     75.2     73.9     68       63.9     7.0      NE       3.50
13.0     NE       75.2     76.7     76.7     75.8     29.963   0.00     0.00     69       2.97
134      0.0      0.00     0.0      0.000    0.212    71.5     50       51.9     70.3
0.003    675      1        98.7     30
04/30/11          7:30 a   77.2     77.2     75.2     64       64.1     5.0      ENE      2.50
10.0     ENE      77.2     78.4     78.4     84.6     29.971   0.00     0.00     196      8.43
253      0.3      0.06     0.6      0.000    0.254    72.0     49       51.8     71.0
0.000    679      1        99.3     30
04/30/11          8:00 a   78.7     78.7     77.3     61       64.1     5.0      ENE      2.50
11.0     ENE      78.7     79.9     79.9     88.8     29.985   0.00     0.00     306
13.16    355      0.8      0.17     1.0      0.000    0.285    71.5     42       47.2     69.5
0.008    669      1        97.8     30
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04/30/11        8:30 a  79.4    79.4    78.7    60      64.3    8.0     ENE     4.00
15.0    NE      79.0    80.6    80.2    89.8    29.989  0.00    0.00    412
17.72   464     1.4     0.30    1.6     0.000   0.300   71.3    41      46.4    69.2
0.000   677     1       99.0    30
04/30/11        9:00 a  80.4    80.4    79.4    58      64.3    8.0     ENE     4.00
18.0    NE      80.0    81.6    81.2    91.5    29.985  0.00    0.00    517
22.23   577     2.1     0.45    4.6     0.000   0.321   72.9    49      52.6    72.3
0.015   679     1       99.3    30
04/30/11        9:30 a  80.6    80.9    80.4    60      65.4    10.0    ENE     5.00
19.0    ENE     79.1    82.1    80.6    90.4    29.983  0.00    0.00    578
24.86   668     2.9     0.62    5.1     0.000   0.325   73.4    49      53.1    72.9
0.000   678     1       99.1    30
04/30/11        10:00 a 82.1    82.3    80.6    57      65.4    9.0     ENE     4.50
18.0    NE      81.2    83.9    83.0    93.5    29.980  0.00    0.00    709
30.49   752     3.9     0.84    4.4     0.000   0.356   73.4    43      49.5    72.5
0.020   684     1       100.0   30
04/30/11        10:30 a 83.8    83.8    82.1    54      65.4    10.0    ENE     5.00
20.0    ENE     82.7    86.1    85.0    95.1    29.972  0.00    0.00    792
34.06   838     4.9     1.05    5.4     0.000   0.392   73.4    43      49.5    72.5
0.000   693     1       100.0   30
04/30/11        11:00 a 84.9    85.1    83.6    50      64.2    10.0    ENE     5.00
20.0    SE      84.0    86.7    85.8    95.9    29.967  0.00    0.00    852
36.64   888     5.8     1.24    8.0     0.000   0.415   73.6    42      49.1    72.7
0.026   698     1       100.0   30
04/30/11        11:30 a 85.5    85.9    84.4    48      63.6    10.0    ENE     5.00
21.0    ENE     84.7    87.1    86.3    96.2    29.957  0.00    0.00    907
39.01   925     6.6     1.41    6.9     0.000   0.427   73.8    42      49.3    72.9
0.000   692     1       100.0   30
04/30/11        12:00 p 85.5    86.2    85.5    48      63.6    11.0    ENE     5.50
21.0    ENE     84.4    87.1    86.0    94.5    29.956  0.00    0.00    966
41.54   1097    7.3     1.56    10.0    0.000   0.427   74.1    41      48.9    73.3
0.030   697     1       100.0   30
04/30/11        12:30 p 84.5    85.7    84.0    53      65.5    7.0     ESE     3.50
17.0    SE      84.5    86.9    86.9    98.4    29.954  0.00    0.00    707
30.40   1245    5.6     1.20    8.1     0.000   0.406   74.0    41      48.8    73.2
0.000   692     1       100.0   30
04/30/11        1:00 p  80.7    84.4    79.9    66      68.3    4.0     SW      2.00
14.0    S       80.7    83.2    83.2    88.6    29.946  0.00    0.00    270
11.61   394     3.1     0.66    6.4     0.000   0.327   73.4    39      46.9    72.2
0.016   693     1       100.0   30
04/30/11        1:30 p  81.0    82.6    80.7    63      67.2    6.0     E       3.00
18.0    SE      81.0    83.2    83.2    88.7    29.936  0.00    0.00    277
11.91   991     3.5     0.75    7.6     0.000   0.333   72.9    40      47.2    71.5
0.000   687     1       100.0   30
04/30/11        2:00 p  84.4    84.9    81.0    55      66.5    5.0     SSE     2.50
14.0    SE      84.4    87.1    87.1    95.5    29.921  0.00    0.00    439
18.88   1116    3.9     0.84    6.8     0.000   0.404   72.4    39      46.0    70.6
0.014   691     1       100.0   30
04/30/11        2:30 p  80.7    84.9    80.7    63      66.9    5.0     ENE     2.50
24.0    N       80.7    82.7    82.7    88.6    29.919  0.00    0.00    300
12.90   1041    3.4     0.73    6.2     0.000   0.327   72.2    39      45.9    70.3
0.000   691     1       100.0   30
04/30/11        3:00 p  82.1    82.7    80.5    61      67.3    4.0     WNW     2.00
11.0    NNE     82.1    84.6    84.6    92.6    29.910  0.00    0.00    390
16.77   1011    3.1     0.66    5.2     0.000   0.356   71.8    39      45.5    69.7
0.013   691     1       100.0   30
04/30/11        3:30 p  81.4    82.1    80.6    62      67.1    3.0     WNW     1.50
12.0    NNW     81.4    83.7    83.7    88.6    29.902  0.00    0.00    231     9.93
874     2.2     0.47    4.0     0.000   0.342   71.5    39      45.2    69.3
0.000   687     1       100.0   30
04/30/11        4:00 p  81.6    82.4    80.1    63      67.8    4.0     W       2.00
11.0    WNW     81.6    84.2    84.2    92.7    29.902  0.00    0.00    355
15.27   779     1.8     0.39    3.2     0.000   0.346   71.3    39      45.1    69.0
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0.011   689     1       100.0   30
04/30/11        4:30 p  81.8    82.1    80.7    63      68.0    5.0     W       2.50
10.0    N       81.8    84.5    84.5    95.2    29.904  0.00    0.00    451
19.40   622     1.6     0.34    4.4     0.000   0.350   72.0    43      48.3    70.4
0.000   681     1       99.6    30
04/30/11        5:00 p  80.8    82.1    80.8    66      68.4    7.0     W       3.50
13.0    WNW     80.8    83.4    83.4    97.0    29.911  0.00    0.00    491
21.12   578     1.3     0.28    1.7     0.000   0.329   72.5    44      49.3    71.3
0.014   689     1       100.0   30
04/30/11        5:30 p  80.0    81.1    79.9    65      67.2    5.0     W       2.50
14.0    NNE     80.0    82.0    82.0    89.8    29.914  0.00    0.00    249
10.71   476     0.7     0.15    1.0     0.000   0.313   74.9    46      52.7    74.6
0.000   688     1       100.0   30
04/30/11        6:00 p  81.0    82.0    80.0    53      62.3    4.0     NE      2.00
13.0    ENE     81.0    81.6    81.6    83.3    29.920  0.00    0.00    191     8.21
380     0.3     0.06    0.6     0.000   0.333   76.7    44      53.1    76.2
0.008   694     1       100.0   30
04/30/11        6:30 p  80.7    81.1    80.6    56      63.5    5.0     ENE     2.50
12.0    ENE     80.7    81.7    81.7    81.7    29.929  0.00    0.00    111     4.77
171     0.0     0.00    0.0     0.000   0.327   77.9    43      53.6    77.3
0.000   693     1       100.0   30
04/30/11        7:00 p  79.2    80.7    79.1    59      63.6    6.0     NE      3.00
11.0    NE      79.2    80.2    80.2    78.4    29.942  0.00    0.00    26      1.12
65      0.0     0.00    0.0     0.000   0.296   78.2    41      52.6    77.4
0.005   696     1       100.0   30
04/30/11        7:30 p  77.9    79.1    77.9    65      65.2    5.0     NE      2.50
11.0    ENE     77.9    79.3    79.3    77.1    29.954  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.269   78.2    41      52.6    77.4
0.000   679     1       99.3    30
04/30/11        8:00 p  77.2    77.9    77.2    65      64.5    5.0     ENE     2.50
11.0    ENE     77.2    78.5    78.5    76.2    29.962  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.254   78.2    41      52.6    77.4
0.003   677     1       99.0    30
04/30/11        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    29.971  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.240   78.1    41      52.5    77.3
0.000   678     1       99.1    30
04/30/11        9:00 p  76.0    76.5    76.0    67      64.2    6.0     NE      3.00
12.0    NE      76.0    77.4    77.4    75.1    29.975  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.229   77.9    41      52.3    77.1
0.003   674     1       98.5    30
04/30/11        9:30 p  75.7    76.0    75.7    67      64.0    5.0     NE      2.50
11.0    NE      75.7    77.1    77.1    74.7    29.981  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   675     1       98.7    30
04/30/11        10:00 p 75.4    75.7    75.4    68      64.1    6.0     NE      3.00
11.0    NE      75.4    76.9    76.9    74.6    29.978  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.217   77.5    41      51.9    76.7
0.003   678     1       99.1    30
04/30/11        10:30 p 75.3    75.4    75.3    68      64.0    4.0     NE      2.00
10.0    NE      75.3    76.8    76.8    74.5    29.978  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.215   77.5    41      51.9    76.7
0.000   684     1       100.0   30
04/30/11        11:00 p 74.7    75.3    74.7    70      64.3    5.0     ENE     2.50
13.0    ENE     74.7    76.4    76.4    74.1    29.975  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.202   77.3    42      52.4    76.6
0.002   676     1       98.8    30
04/30/11        11:30 p 74.4    74.7    74.4    71      64.4    5.0     NE      2.50
10.0    ENE     74.4    76.1    76.1    73.8    29.973  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.196   77.1    42      52.2    76.4
0.000   681     1       99.6    30
05/01/11        12:00 a 74.3    74.4    74.3    71      64.3    5.0     ENE     2.50
11.0    NE      74.3    76.0    76.0    73.7    29.966  0.00    0.00    0       0.00
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0        0.0      0.00     0.0      0.000    0.194    76.7     42       51.9     76.0
0.002    683      1        99.9     30
05/01/11          12:30 a  73.9     74.3     73.9     71       63.9     4.0      ENE      2.00
9.0      ENE      73.9     75.5     75.5     73.1     29.961   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.185    76.6     43       52.4     76.0
0.000    693      1        100.0    30
05/01/11          1:00 a   73.8     73.9     73.7     71       63.8     4.0      NE       2.00
9.0      ENE      73.8     75.4     75.4     73.0     29.948   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.183    76.4     43       52.2     75.8
0.002    695      1        100.0    30
05/01/11          1:30 a   74.0     74.0     73.8     72       64.4     4.0      ENE      2.00
10.0     ENE      74.0     75.7     75.7     73.4     29.942   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.188    76.4     43       52.2     75.8
0.000    697      1        100.0    30
05/01/11          2:00 a   73.5     74.0     73.5     73       64.3     3.0      NE       1.50
7.0      NE       73.5     75.1     75.1     72.8     29.938   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.177    76.2     43       52.1     75.6
0.002    695      1        100.0    30
05/01/11          2:30 a   73.5     73.5     73.4     73       64.3     4.0      NE       2.00
9.0      NE       73.5     75.1     75.1     72.8     29.927   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.177    76.0     43       51.9     75.4
0.000    699      1        100.0    30
05/01/11          3:00 a   73.1     73.5     73.1     72       63.5     3.0      NE       1.50
6.0      NE       73.1     74.4     74.4     72.0     29.917   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
0.002    695      1        100.0    30
05/01/11          3:30 a   72.5     73.1     72.5     74       63.7     3.0      ENE      1.50
7.0      ENE      72.5     73.7     73.7     71.3     29.918   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.156    75.6     43       51.5     75.0
0.000    693      1        100.0    30
05/01/11          4:00 a   72.7     72.7     72.3     74       63.9     3.0      NE       1.50
7.0      NE       72.7     74.0     74.0     71.6     29.913   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.160    75.6     44       52.1     75.1
0.002    695      1        100.0    30
05/01/11          4:30 a   72.5     72.8     72.5     74       63.7     3.0      NE       1.50
7.0      NE       72.5     73.7     73.7     71.3     29.910   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.156    75.4     44       52.0     75.0
0.000    690      1        100.0    30
05/01/11          5:00 a   72.4     72.6     72.4     74       63.6     3.0      NE       1.50
7.0      NE       72.4     73.5     73.5     71.1     29.908   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.154    75.4     44       52.0     75.0
0.001    695      1        100.0    30
05/01/11          5:30 a   71.2     72.4     71.2     76       63.2     2.0      NE       1.00
5.0      NE       71.2     72.1     72.1     69.7     29.912   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.129    75.3     44       51.9     74.9
0.000    692      1        100.0    30
05/01/11          6:00 a   70.3     71.2     70.3     79       63.5     1.0      NE       0.50
5.0      NE       70.3     71.4     71.4     69.0     29.930   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.110    73.4     37       45.5     72.0
0.000    697      1        100.0    30
05/01/11          6:30 a   71.9     71.9     70.3     77       64.3     3.0      NE       1.50
7.0      NE       71.9     73.0     73.0     71.1     29.941   0.00     0.00     18       0.77
37       0.0      0.00     0.0      0.000    0.144    71.1     37       43.5     68.5
0.000    696      1        100.0    30
05/01/11          7:00 a   73.6     73.6     71.9     74       64.8     1.0      N        0.50
6.0      NNW      73.6     75.3     75.3     74.5     29.955   0.00     0.00     70       3.01
114      0.0      0.00     0.0      0.000    0.179    69.4     37       42.0     66.6
0.002    695      1        100.0    30
05/01/11          7:30 a   76.3     76.3     73.6     67       64.5     4.0      NE       2.00
14.0     NE       76.3     77.8     77.8     83.4     29.956   0.00     0.00     168      7.22
213      0.3      0.06     0.5      0.000    0.235    71.1     47       49.8     69.4
0.000    697      1        100.0    30
05/01/11          8:00 a   77.6     77.6     76.3     64       64.5     5.0      NE       2.50
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14.0     ENE      77.6     78.9     78.9     86.2     29.967   0.00     0.00     238
10.24    285      0.7      0.15     0.9      0.000    0.262    72.4     48       51.6     71.5
0.006    695      1        100.0    30
05/01/11          8:30 a   78.7     78.8     77.7     62       64.6     5.0      ENE      2.50
17.0     ENE      78.7     80.0     80.0     88.3     29.974   0.00     0.00     313
13.46    404      1.1      0.24     1.4      0.000    0.285    72.5     43       48.7     71.2
0.000    697      1        100.0    30
05/01/11          9:00 a   79.5     79.5     78.7     62       65.3     9.0      ENE      4.50
17.0     ENE      78.4     81.0     79.9     89.0     29.984   0.00     0.00     441
18.97    489      1.8      0.39     2.1      0.000    0.302    71.7     41       46.7     69.7
0.012    693      1        100.0    30
05/01/11          9:30 a   80.1     80.8     79.5     62       65.9     8.0      ENE      4.00
17.0     NE       79.7     81.7     81.3     90.5     29.984   0.00     0.00     467
20.08    520      2.4      0.51     5.1      0.000    0.315    71.3     41       46.4     69.2
0.000    692      1        100.0    30
05/01/11          10:00 a  80.8     81.5     80.1     60       65.6     7.0      ENE      3.50
16.0     NE       80.8     82.4     82.4     90.5     29.988   0.00     0.00     411
17.68    680      2.6      0.56     3.9      0.000    0.329    72.4     44       49.3     71.1
0.014    688      1        100.0    30
05/01/11          10:30 a  83.0     83.2     80.8     54       64.6     10.0     ENE      5.00
20.0     ENE      81.8     84.8     83.6     93.7     29.986   0.00     0.00     785
33.76    877      4.3      0.92     4.9      0.000    0.375    73.3     45       50.7     72.5
0.000    683      1        99.9     30
05/01/11          11:00 a  82.4     83.6     82.4     55       64.6     8.0      ENE      4.00
17.0     ENE      82.1     84.0     83.7     92.2     29.977   0.00     0.00     484
20.81    740      3.6      0.77     4.7      0.000    0.363    72.7     41       47.6     71.3
0.020    673      1        98.4     30
05/01/11          11:30 a  83.7     83.8     82.3     51       63.7     8.0      ENE      4.00
16.0     NE       83.4     85.5     85.2     93.5     29.963   0.00     0.00     474
20.38    884      4.1      0.88     6.6      0.000    0.390    72.2     41       47.2     70.5
0.000    676      1        98.8     30
05/01/11          12:00 p  84.3     84.9     82.8     51       64.2     9.0      ENE      4.50
17.0     ENE      83.6     86.3     85.6     95.5     29.960   0.00     0.00     618
26.58    1121     5.2      1.11     7.4      0.000    0.402    72.4     41       47.4     70.8
0.019    675      1        98.7     30
05/01/11          12:30 p  82.9     84.2     82.9     54       64.5     9.0      ENE      4.50
17.0     NE       82.1     84.6     83.8     90.3     29.951   0.00     0.00     369
15.87    824      3.7      0.79     7.0      0.000    0.373    72.2     40       46.5     70.4
0.000    673      1        98.4     30
05/01/11          1:00 p   83.5     84.3     82.9     53       64.6     7.0      NE       3.50
13.0     NE       83.5     85.4     85.4     95.3     29.944   0.00     0.00     552
23.74    682      4.3      0.92     5.0      0.000    0.385    72.2     42       47.8     70.6
0.016    677      1        99.0     30
05/01/11          1:30 p   80.4     83.9     80.2     66       68.0     4.0      ENE      2.00
12.0     NW       80.4     82.8     82.8     90.6     29.943   0.00     0.00     399
17.16    454      3.1      0.66     3.7      0.000    0.321    72.5     40       46.8     70.9
0.000    667      1        97.5     30
05/01/11          2:00 p   80.0     81.7     79.7     67       68.1     4.0      WNW      2.00
13.0     NNE      80.0     82.3     82.3     88.1     29.946   0.00     0.00     290
12.47    431      2.3      0.49     3.3      0.000    0.313    72.0     39       45.7     70.0
0.011    684      1        100.0    30
05/01/11          2:30 p   78.7     80.0     78.7     70       68.1     5.0      W        2.50
12.0     WSW      78.7     80.9     80.9     83.8     29.932   0.00     0.00     164      7.05
185      1.4      0.30     1.7      0.000    0.285    71.3     38       44.4     68.9
0.000    696      1        100.0    30
05/01/11          3:00 p   77.3     78.7     77.3     76       69.1     6.0      W        3.00
13.0     W        77.3     79.9     79.9     81.7     29.932   0.00     0.00     116      4.99
144      1.0      0.21     1.3      0.000    0.256    71.7     41       46.7     69.7
0.005    695      1        100.0    30
05/01/11          3:30 p   77.6     78.0     76.0     74       68.7     5.0      WNW      2.50
12.0     W        77.6     80.0     80.0     85.1     29.922   0.00     0.00     233
10.02    659      1.8      0.39     3.7      0.000    0.262    72.0     43       48.3     70.4
0.000    692      1        100.0    30
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05/01/11        4:00 p  78.4    78.5    77.6    72      68.6    1.0     SW      0.50
4.0     SW      78.4    80.8    80.8    84.5    29.917  0.00    0.00    162     6.97
343     1.2     0.26    1.6     0.000   0.279   71.8    40      46.2    69.8
0.006   685     1       100.0   30
05/01/11        4:30 p  80.8    80.9    78.3    64      67.5    3.0     ESE     1.50
19.0    SE      80.8    83.0    83.0    86.5    29.911  0.00    0.00    141     6.06
545     1.2     0.26    1.9     0.000   0.329   70.6    39      44.4    68.0
0.000   686     1       100.0   30
05/01/11        5:00 p  81.0    82.1    80.4    58      64.8    10.0    ENE     5.00
21.0    NE      79.5    82.4    80.9    87.4    29.921  0.00    0.00    250
10.75   613     1.0     0.21    1.5     0.000   0.333   70.8    47      49.6    69.0
0.008   693     1       100.0   30
05/01/11        5:30 p  81.0    81.8    81.0    61      66.3    9.0     ENE     4.50
16.0    ENE     80.0    82.9    81.9    88.4    29.927  0.00    0.00    238
10.24   301     0.6     0.13    0.8     0.000   0.333   73.4    48      52.5    72.8
0.000   690     1       100.0   30
05/01/11        6:00 p  79.7    80.9    79.7    64      66.4    7.0     ENE     3.50
14.0    NE      79.7    81.5    81.5    84.8    29.935  0.00    0.00    119     5.12
183     0.1     0.02    0.5     0.000   0.306   75.1    46      52.9    74.9
0.008   692     1       100.0   30
05/01/11        6:30 p  78.5    79.8    78.5    67      66.6    9.0     ENE     4.50
16.0    NE      77.4    80.3    79.2    79.0    29.940  0.00    0.00    91      3.91
192     0.0     0.00    0.0     0.000   0.281   76.2    45      53.3    75.8
0.000   696     1       100.0   30
05/01/11        7:00 p  77.0    78.5    77.0    70      66.5    8.0     ENE     4.00
13.0    ENE     76.5    78.9    78.4    76.6    29.950  0.00    0.00    14      0.60
28      0.0     0.00    0.0     0.000   0.250   76.7    45      53.8    76.2
0.004   693     1       100.0   30
05/01/11        7:30 p  76.4    77.0    76.4    70      65.9    9.0     NE      4.50
14.0    ENE     75.1    78.2    76.9    74.9    29.959  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.238   76.7    44      53.1    76.2
0.000   690     1       100.0   30
05/01/11        8:00 p  76.4    76.5    76.3    69      65.5    10.0    NE      5.00
16.0    NE      74.5    78.1    76.2    74.3    29.970  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.238   73.8    38      46.6    72.7
0.003   695     1       100.0   30
05/01/11        8:30 p  76.4    76.6    76.4    69      65.5    8.0     ENE     4.00
15.0    ENE     75.9    78.1    77.6    75.5    29.984  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.238   71.3    38      44.4    68.9
0.000   699     1       100.0   30
05/01/11        9:00 p  76.4    76.4    76.2    66      64.2    7.0     NE      3.50
14.0    ENE     76.4    77.8    77.8    75.5    29.996  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.238   69.9    38      43.1    67.1
0.003   694     1       100.0   30
05/01/11        9:30 p  76.6    76.6    76.4    69      65.7    8.0     NE      4.00
13.0    NE      76.1    78.3    77.8    75.7    29.993  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.242   69.1    42      45.0    66.9
0.000   697     1       100.0   30
05/01/11        10:00 p 75.8    76.6    75.8    71      65.7    6.0     ENE     3.00
11.0    NE      75.8    77.7    77.7    75.5    30.007  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.225   71.1    48      50.4    69.5
0.003   695     1       100.0   30
05/01/11        10:30 p 76.0    76.0    75.8    72      66.3    7.0     ENE     3.50
13.0    NE      76.0    78.0    78.0    75.8    30.012  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.229   71.7    47      50.4    70.3
0.000   699     1       100.0   30
05/01/11        11:00 p 75.7    76.0    75.6    73      66.4    6.0     ENE     3.00
12.0    ENE     75.7    77.8    77.8    75.6    30.012  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.223   72.0    42      47.6    70.3
0.002   696     1       100.0   30
05/01/11        11:30 p 75.4    75.7    75.4    71      65.3    5.0     NE      2.50
10.0    ENE     75.4    77.2    77.2    75.0    30.002  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.217   70.3    41      45.5    67.8
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0.000   699     1       100.0   30
05/02/11        12:00 a 74.5    75.4    74.5    71      64.5    4.0     ENE     2.00
7.0     ENE     74.5    76.2    76.2    73.9    29.996  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.198   69.6    49      49.6    67.9
0.002   697     1       100.0   30
05/02/11        12:30 a 74.6    74.6    74.3    73      65.4    3.0     NE      1.50
7.0     NE      74.6    76.5    76.5    74.3    29.990  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.200   71.3    49      51.1    70.0
0.000   691     1       100.0   30
05/02/11        1:00 a  74.7    74.7    74.6    75      66.2    3.0     NNE     1.50
9.0     ENE     74.7    76.7    76.7    74.5    29.979  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.202   72.4    48      51.6    71.5
0.002   691     1       100.0   30
05/02/11        1:30 a  74.5    74.7    74.5    76      66.4    3.0     NE      1.50
8.0     NE      74.5    76.6    76.6    74.4    29.971  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.198   71.5    46      49.6    69.9
0.000   678     1       99.1    30
05/02/11        2:00 a  74.1    74.5    74.1    76      66.0    2.0     NE      1.00
7.0     ENE     74.1    76.0    76.0    73.8    29.971  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.190   70.6    43      47.0    68.4
0.001   671     1       98.1    30
05/02/11        2:30 a  72.7    74.1    72.7    78      65.4    0.0     NE      0.00
3.0     NE      72.7    74.2    74.2    72.0    29.961  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.160   70.8    51      51.8    69.4
0.000   677     1       99.0    30
05/02/11        3:00 a  72.1    72.7    72.1    79      65.2    1.0     ENE     0.50
6.0     ENE     72.1    73.5    73.5    71.3    29.948  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.148   71.7    49      51.5    70.5
0.001   670     1       98.0    30
05/02/11        3:30 a  73.0    73.0    72.1    78      65.7    2.0     NE      1.00
6.0     NE      73.0    74.7    74.7    72.5    29.940  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.167   72.2    49      52.0    71.3
0.000   670     1       98.0    30
05/02/11        4:00 a  73.7    73.7    72.9    76      65.7    3.0     ENE     1.50
10.0    ENE     73.7    75.5    75.5    73.3    29.935  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.181   71.1    45      48.7    69.2
0.001   675     1       98.7    30
05/02/11        4:30 a  74.7    74.8    73.7    73      65.5    6.0     ENE     3.00
14.0    NE      74.7    76.6    76.6    74.4    29.935  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.202   69.9    49      49.9    68.1
0.000   679     1       99.3    30
05/02/11        5:00 a  74.7    74.8    74.7    73      65.5    6.0     ENE     3.00
13.0    NE      74.7    76.6    76.6    74.4    29.941  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.202   71.1    52      52.6    69.9
0.002   677     1       99.0    30
05/02/11        5:30 a  74.6    74.7    74.6    73      65.4    7.0     ENE     3.50
14.0    NE      74.6    76.5    76.5    74.3    29.943  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.200   72.0    52      53.4    71.3
0.000   693     1       100.0   30
05/02/11        6:00 a  74.5    74.6    74.5    73      65.3    8.0     ENE     4.00
13.0    NE      74.0    76.4    75.9    73.8    29.951  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.198   72.2    45      49.7    70.9
0.002   693     1       100.0   30
05/02/11        6:30 a  74.4    74.5    74.2    73      65.2    6.0     ENE     3.00
12.0    ENE     74.4    76.2    76.2    74.1    29.963  0.00    0.00    8       0.34
16      0.0     0.00    0.0     0.000   0.196   69.6    41      44.8    67.1
0.000   693     1       100.0   30
05/02/11        7:00 a  75.7    75.7    74.4    72      66.0    5.0     ENE     2.50
11.0    ENE     75.7    77.7    77.7    76.9    29.981  0.00    0.00    65      2.80
135     0.0     0.00    0.0     0.000   0.223   68.4    41      43.8    66.1
0.003   692     1       100.0   30
05/02/11        7:30 a  77.8    77.8    75.7    68      66.4    7.0     ENE     3.50
14.0    NE      77.8    79.5    79.5    85.5    29.982  0.00    0.00    189     8.13
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237     0.2     0.04    0.6     0.000   0.267   68.5    49      48.6    67.0
0.000   691     1       100.0   30
05/02/11        8:00 a  78.7    78.7    77.8    66      66.4    10.0    ENE     5.00
16.0    NE      77.0    80.4    78.7    86.4    29.988  0.00    0.00    297
12.77   346     0.8     0.17    1.0     0.000   0.285   71.5    51      52.4    70.4
0.009   693     1       100.0   30
05/02/11        8:30 a  80.2    80.3    78.7    64      66.9    9.0     ENE     4.50
15.0    ENE     79.1    82.2    81.1    90.2    29.991  0.00    0.00    397
17.07   457     1.3     0.28    1.5     0.000   0.317   72.5    43      48.7    71.2
0.000   697     1       100.0   30
05/02/11        9:00 a  81.4    81.4    80.2    62      67.1    9.0     ENE     4.50
18.0    E       80.4    83.7    82.7    92.7    29.986  0.00    0.00    505
21.72   563     1.9     0.41    2.3     0.000   0.342   72.5    42      48.1    71.1
0.015   695     1       100.0   30
05/02/11        9:30 a  81.9    81.9    81.4    62      67.6    10.0    ENE     5.00
17.0    ENE     80.5    84.4    83.0    93.0    29.986  0.00    0.00    604
25.98   719     2.6     0.56    3.1     0.000   0.352   72.7    41      47.6    71.3
0.000   693     1       100.0   30
05/02/11        10:00 a 83.1    83.3    82.0    59      67.3    10.0    ENE     5.00
18.0    ENE     81.9    85.7    84.5    94.4    29.991  0.00    0.00    622
26.75   828     3.4     0.73    4.2     0.000   0.377   72.9    41      47.8    71.6
0.019   699     1       100.0   30
05/02/11        10:30 a 85.3    85.3    83.2    54      66.8    12.0    ENE     6.00
23.0    ENE     84.0    88.2    86.9    95.5    29.991  0.00    0.00    836
35.95   898     4.4     0.94    5.0     0.000   0.423   73.4    41      48.3    72.3
0.000   690     1       100.0   30
05/02/11        11:00 a 85.5    86.4    85.4    56      68.0    10.0    ENE     5.00
19.0    NE      84.7    89.1    88.3    98.9    29.984  0.00    0.00    818
35.18   983     5.0     1.07    5.9     0.000   0.427   74.1    41      48.9    73.3
0.025   692     1       100.0   30
05/02/11        11:30 a 85.2    86.7    85.2    56      67.7    10.0    ENE     5.00
21.0    ENE     84.3    88.6    87.7    98.1    29.985  0.00    0.00    726
31.22   1056    4.9     1.05    6.4     0.000   0.421   74.7    41      49.4    74.0
0.000   686     1       100.0   30
05/02/11        12:00 p 83.9    85.2    83.9    57      67.0    11.0    ENE     5.50
20.0    NE      82.6    86.9    85.6    91.1    29.974  0.00    0.00    330
14.19   1146    3.7     0.79    6.8     0.000   0.394   74.7    40      48.8    73.9
0.019   692     1       100.0   30
05/02/11        12:30 p 85.0    85.0    83.6    59      69.1    10.0    ENE     5.00
25.0    SSE     84.1    89.1    88.2    95.1    29.969  0.00    0.00    397
17.07   1185    4.2     0.90    7.7     0.000   0.417   74.3    40      48.4    73.4
0.000   688     1       100.0   30
05/02/11        1:00 p  86.3    87.0    85.1    55      68.2    13.0    ESE     6.50
26.0    SE      85.0    90.3    89.0    97.6    29.966  0.00    0.00    1056
45.41   1190    7.3     1.56    9.4     0.000   0.444   74.5    41      49.2    73.7
0.026   696     1       100.0   30
05/02/11        1:30 p  82.8    86.3    82.5    60      67.5    10.0    ESE     5.00
20.0    ESE     81.6    85.4    84.2    89.2    29.959  0.00    0.00    293
12.60   1046    3.0     0.64    6.8     0.000   0.371   74.3    39      47.7    73.4
0.000   694     1       100.0   30
05/02/11        2:00 p  82.4    83.0    82.2    64      69.0    8.0     SE      4.00
21.0    SE      82.1    85.7    85.4    91.1    29.959  0.00    0.00    309
13.29   461     2.9     0.62    4.2     0.000   0.363   74.0    38      46.8    72.9
0.012   693     1       100.0   30
05/02/11        2:30 p  83.5    83.6    82.1    62      69.1    5.0     NE      2.50
16.0    NE      83.5    87.2    87.2    94.2    29.948  0.00    0.00    349
15.01   851     2.8     0.60    5.3     0.000   0.385   73.4    38      46.2    72.1
0.000   692     1       100.0   30
05/02/11        3:00 p  77.8    83.7    77.8    76      69.6    7.0     WNW     3.50
25.0    ENE     77.8    80.5    80.5    83.3    29.954  0.23    3.39    153     6.58
983     1.0     0.21    4.4     0.000   0.267   72.9    38      45.8    71.3
0.009   686     1       100.0   30
05/02/11        3:30 p  74.1    77.8    74.0    87      70.0    5.0     ESE     2.50
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13.0    SE      74.1    76.5    76.5    77.1    29.955  0.29    2.43    64      2.75
74      0.7     0.15    1.0     0.000   0.190   71.5    38      44.5    69.2
0.000   686     1       100.0   30
05/02/11        4:00 p  74.2    74.5    74.1    89      70.7    4.0     E       2.00
14.0    NE      74.2    76.8    76.8    78.1    29.953  0.02    0.48    81      3.48
107     0.7     0.15    0.8     0.000   0.192   70.6    38      43.7    67.9
0.003   671     1       98.1    30
05/02/11        4:30 p  75.1    75.1    74.1    90      72.0    5.0     E       2.50
12.0    ESE     75.1    78.5    78.5    82.1    29.957  0.01    0.00    139     5.98
163     0.9     0.19    1.0     0.000   0.210   70.4    38      43.6    67.7
0.000   673     1       98.4    30
05/02/11        5:00 p  72.3    75.2    72.3    89      68.9    9.0     ENE     4.50
22.0    SE      70.9    74.5    73.1    78.1    29.958  0.53    4.72    182     7.83
257     0.7     0.15    0.9     0.000   0.152   70.6    43      47.0    68.4
0.005   681     1       99.6    30
05/02/11        5:30 p  72.7    73.3    72.0    89      69.3    7.0     ENE     3.50
13.0    NE      72.7    75.0    75.0    78.7    29.960  0.16    0.50    112     4.82
211     0.2     0.04    0.6     0.000   0.160   69.6    40      44.2    67.0
0.000   679     1       99.3    30
05/02/11        6:00 p  72.9    72.9    72.6    90      69.8    7.0     NE      3.50
12.0    ENE     72.9    75.4    75.4    75.3    29.957  0.06    0.25    19      0.82
30      0.0     0.00    0.0     0.000   0.165   68.0    41      43.4    65.7
0.002   683     1       99.9    30
05/02/11        6:30 p  72.6    73.1    72.5    89      69.2    8.0     NE      4.00
14.0    NE      72.1    74.9    74.4    73.2    29.979  0.03    0.13    9       0.39
16      0.0     0.00    0.0     0.000   0.158   70.1    50      50.6    68.4
0.000   678     1       99.1    30
05/02/11        7:00 p  71.3    72.7    71.3    88      67.6    11.0    ENE     5.50
23.0    ENE     68.7    73.3    70.7    69.3    29.997  0.01    0.13    0       0.00
0       0.0     0.00    0.0     0.000   0.131   71.8    52      53.2    71.0
0.001   681     1       99.6    30
05/02/11        7:30 p  71.1    71.3    71.0    87      67.0    13.0    ENE     6.50
23.0    ENE     67.6    73.1    69.6    68.3    29.995  0.01    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.127   72.5    52      53.9    72.0
0.000   688     1       100.0   30
05/02/11        8:00 p  70.8    71.7    70.8    87      66.7    12.0    ENE     6.00
24.0    ENE     67.7    72.7    69.6    68.3    30.025  0.01    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.121   72.9    54      55.3    72.8
0.002   691     1       100.0   30
05/02/11        8:30 p  70.9    70.9    70.4    85      66.2    11.0    ENE     5.50
18.0    NE      68.3    72.7    70.1    68.7    30.023  0.01    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.123   73.3    53      55.1    73.2
0.000   694     1       100.0   30
05/02/11        9:00 p  72.2    72.2    70.9    81      66.0    6.0     ENE     3.00
15.0    NE      72.2    73.8    73.8    72.2    30.014  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.150   73.4    53      55.2    73.3
0.002   692     1       100.0   30
05/02/11        9:30 p  73.1    73.1    72.2    81      66.9    4.0     E       2.00
12.0    NE      73.1    75.0    75.0    73.4    30.019  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.169   73.8    52      55.1    73.7
0.000   698     1       100.0   30
05/02/11        10:00 p 72.1    73.2    72.0    84      67.0    3.0     E       1.50
7.0     N       72.1    73.9    73.9    72.3    30.022  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.148   74.0    51      54.7    73.8
0.001   697     1       100.0   30
05/02/11        10:30 p 72.3    72.6    72.1    85      67.5    3.0     NNE     1.50
6.0     E       72.3    74.2    74.2    72.6    30.021  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.152   74.0    51      54.7    73.8
0.000   697     1       100.0   30
05/02/11        11:00 p 73.6    73.6    72.1    82      67.8    7.0     ENE     3.50
12.0    NE      73.6    75.6    75.6    74.0    30.024  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.179   74.1    51      54.8    73.9
0.001   699     1       100.0   30
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05/02/11        11:30 p 74.6    74.7    73.6    79      67.7    10.0    ENE     5.00
15.0    ENE     72.6    76.8    74.8    73.4    30.029  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.200   74.3    52      55.5    74.3
0.000   697     1       100.0   30
05/03/11        12:00 a 74.2    74.6    74.2    80      67.6    8.0     NE      4.00
12.0    ENE     73.7    76.3    75.8    74.3    30.032  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.192   74.5    52      55.7    74.6
0.002   694     1       100.0   30
05/03/11        12:30 a 74.2    74.2    74.0    79      67.3    5.0     NE      2.50
9.0     NE      74.2    76.3    76.3    74.7    30.021  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.192   74.5    51      55.2    74.5
0.000   697     1       100.0   30
05/03/11        1:00 a  74.1    74.3    74.1    78      66.8    3.0     NE      1.50
6.0     NE      74.1    76.1    76.1    74.5    29.999  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.190   74.7    51      55.4    74.8
0.001   699     1       100.0   30
05/03/11        1:30 a  73.5    74.1    73.5    79      66.6    3.0     WNW     1.50
7.0     NW      73.5    75.4    75.4    73.8    30.011  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.177   74.7    51      55.4    74.8
0.000   701     1       100.0   30
05/03/11        2:00 a  74.4    74.4    73.3    75      66.0    3.0     NE      1.50
9.0     NNE     74.4    76.4    76.4    74.7    30.009  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.196   74.7    50      54.8    74.7
0.001   698     1       100.0   30
05/03/11        2:30 a  73.8    74.5    73.8    78      66.5    2.0     NNE     1.00
5.0     NNE     73.8    75.7    75.7    74.1    29.988  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.183   74.7    50      54.8    74.7
0.000   699     1       100.0   30
05/03/11        3:00 a  73.0    73.9    72.8    77      65.4    3.0     E       1.50
11.0    NE      73.0    74.6    74.6    72.9    29.983  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.167   74.7    49      54.3    74.6
0.001   697     1       100.0   30
05/03/11        3:30 a  74.5    74.5    73.1    73      65.3    7.0     NE      3.50
14.0    NE      74.5    76.4    76.4    74.7    29.979  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.198   74.7    50      54.8    74.7
0.000   697     1       100.0   30
05/03/11        4:00 a  74.1    74.5    73.9    73      64.9    4.0     NE      2.00
10.0    NE      74.1    75.9    75.9    74.2    29.972  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.190   74.7    50      54.8    74.7
0.002   699     1       100.0   30
05/03/11        4:30 a  74.4    74.5    74.1    72      64.8    4.0     NNE     2.00
10.0    NE      74.4    76.2    76.2    74.5    29.983  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.196   74.7    50      54.8    74.7
0.000   689     1       100.0   30
05/03/11        5:00 a  74.3    74.4    74.2    76      66.2    5.0     NE      2.50
11.0    N       74.3    76.3    76.3    74.7    29.993  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.194   74.7    50      54.8    74.7
0.002   683     1       99.9    30
05/03/11        5:30 a  74.3    74.4    74.3    77      66.6    4.0     NE      2.00
10.0    NNE     74.3    76.3    76.3    74.7    29.999  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.194   74.7    50      54.8    74.7
0.000   678     1       99.1    30
05/03/11        6:00 a  73.7    74.3    73.7    77      66.0    4.0     N       2.00
9.0     NE      73.7    75.5    75.5    73.9    29.993  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.181   74.7    48      53.7    74.5
0.001   677     1       99.0    30
05/03/11        6:30 a  73.7    73.8    73.6    78      66.4    3.0     N       1.50
6.0     NNE     73.7    75.6    75.6    74.3    30.007  0.00    0.00    16      0.69
30      0.0     0.00    0.0     0.000   0.181   72.0    40      46.3    70.1
0.000   671     1       98.1    30
05/03/11        7:00 a  74.1    74.1    73.6    78      66.8    2.0     NNW     1.00
6.0     N       74.1    76.1    76.1    75.4    30.021  0.00    0.00    39      1.68
44      0.0     0.00    0.0     0.000   0.190   70.1    40      44.6    67.4
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0.001   676     1       98.8    30
05/03/11        7:30 a  74.8    74.8    74.1    77      67.1    2.0     NNE     1.00
6.0     ENE     74.8    77.0    77.0    77.1    30.040  0.00    0.00    28      1.20
35      0.0     0.00    0.0     0.000   0.204   68.7    40      43.4    66.3
0.000   669     1       97.8    30
05/03/11        8:00 a  75.2    75.6    74.8    77      67.5    5.0     NE      2.50
13.0    N       75.2    77.5    77.5    79.1    30.038  0.00    0.00    70      3.01
77      0.6     0.13    3.1     0.000   0.212   68.2    47      47.2    66.6
0.002   679     1       99.3    30
05/03/11        8:30 a  75.2    75.2    74.9    76      67.1    4.0     NE      2.00
12.0    NE      75.2    77.4    77.4    79.9    30.046  0.00    0.00    108     4.64
139     0.8     0.17    0.9     0.000   0.212   68.5    42      44.5    66.3
0.000   685     1       100.0   30
05/03/11        9:00 a  75.7    75.7    75.2    75      67.2    8.0     NE      4.00
15.0    NNE     75.2    78.0    77.5    80.6    30.047  0.00    0.00    149     6.41
269     0.9     0.19    1.5     0.000   0.223   67.9    42      44.0    65.7
0.005   693     1       100.0   30
05/03/11        9:30 a  77.6    77.6    75.7    73      68.3    7.0     NE      3.50
13.0    ENE     77.6    79.9    79.9    87.5    30.051  0.00    0.00    351
15.09   531     2.1     0.45    2.8     0.000   0.262   67.9    42      44.0    65.7
0.000   694     1       100.0   30
05/03/11        10:00 a 77.6    78.3    77.6    72      67.9    9.0     ENE     4.50
16.0    NE      76.4    79.8    78.6    85.4    30.051  0.00    0.00    366
15.74   529     2.8     0.60    5.0     0.000   0.262   68.4    42      44.4    66.2
0.011   694     1       100.0   30
05/03/11        10:30 a 78.6    78.7    77.6    68      67.2    9.0     ENE     4.50
18.0    NE      77.5    80.5    79.4    85.8    30.051  0.00    0.00    354
15.22   490     3.0     0.64    3.5     0.000   0.283   69.4    44      46.5    67.3
0.000   692     1       100.0   30
05/03/11        11:00 a 79.2    79.2    78.6    67      67.3    10.0    ENE     5.00
17.0    ENE     77.5    81.2    79.5    86.1    30.043  0.00    0.00    389
16.73   610     3.6     0.77    4.3     0.000   0.296   69.2    43      45.7    67.0
0.012   699     1       100.0   30
05/03/11        11:30 a 82.8    82.8    79.0    60      67.5    10.0    ENE     5.00
19.0    NE      81.6    85.4    84.2    94.7    30.036  0.00    0.00    873
37.54   1396    6.7     1.44    9.1     0.000   0.371   69.9    44      47.0    67.6
0.000   695     1       100.0   30
05/03/11        12:00 p 82.7    83.0    81.2    58      66.4    10.0    ENE     5.00
19.0    ENE     81.4    84.9    83.6    93.6    30.026  0.00    0.00    670
28.81   1420    6.3     1.35    9.3     0.000   0.369   71.0    43      47.4    68.9
0.026   695     1       100.0   30
05/03/11        12:30 p 82.5    82.7    81.8    61      67.7    11.0    ENE     5.50
19.0    E       80.9    85.2    83.6    92.8    30.018  0.00    0.00    605
26.02   800     5.7     1.22    7.8     0.000   0.365   71.1    43      47.5    69.0
0.000   689     1       100.0   30
05/03/11        1:00 p  82.8    83.2    82.3    57      66.0    10.0    ENE     5.00
21.0    ENE     81.6    84.9    83.7    94.4    30.020  0.00    0.00    799
34.36   1009    6.4     1.37    7.9     0.000   0.371   71.5    43      47.8    69.6
0.022   692     1       100.0   30
05/03/11        1:30 p  82.3    82.8    82.1    59      66.5    8.0     ENE     4.00
20.0    ESE     82.0    84.5    84.2    90.9    30.018  0.00    0.00    365
15.70   605     4.1     0.88    6.7     0.000   0.360   71.5    42      47.2    69.5
0.000   690     1       100.0   30
05/03/11        2:00 p  82.6    83.2    82.0    58      66.3    10.0    ENE     5.00
20.0    NE      81.3    84.8    83.5    93.2    30.004  0.00    0.00    634
27.27   1072    5.4     1.16    7.2     0.000   0.367   71.5    42      47.2    69.5
0.018   688     1       100.0   30
05/03/11        2:30 p  82.3    83.5    82.3    55      64.5    14.0    ENE     7.00
22.0    ENE     80.0    83.9    81.6    89.1    29.998  0.00    0.00    539
23.18   1002    4.7     1.01    6.9     0.000   0.360   71.3    42      47.0    69.3
0.000   693     1       100.0   30
05/03/11        3:00 p  83.8    83.9    82.3    55      65.9    14.0    ENE     7.00
22.0    ENE     81.8    86.3    84.3    92.7    29.994  0.00    0.00    798
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34.32   940     5.1     1.09    5.8     0.000   0.392   71.5    42      47.2    69.5
0.024   693     1       100.0   30
05/03/11        3:30 p  83.1    83.9    82.9    55      65.3    13.0    ENE     6.50
24.0    ENE     81.1    85.1    83.1    92.1    29.988  0.00    0.00    616
26.49   867     3.7     0.79    4.8     0.000   0.377   71.5    42      47.2    69.5
0.000   693     1       100.0   30
05/03/11        4:00 p  82.9    83.6    82.5    56      65.6    12.0    NE      6.00
21.0    NNE     81.1    84.9    83.1    93.5    29.988  0.00    0.00    688
29.59   835     3.2     0.69    3.9     0.000   0.373   71.3    42      47.0    69.3
0.023   685     1       100.0   30
05/03/11        4:30 p  82.0    84.1    82.0    58      65.8    10.0    ENE     5.00
20.0    ENE     80.6    83.9    82.5    91.7    29.993  0.00    0.00    484
20.81   715     2.0     0.43    2.7     0.000   0.354   71.3    41      46.4    69.2
0.000   693     1       100.0   30
05/03/11        5:00 p  81.4    82.0    81.4    58      65.2    10.0    ENE     5.00
17.0    ENE     79.9    83.0    81.5    88.8    29.996  0.00    0.00    285
12.26   461     1.1     0.24    1.5     0.000   0.342   70.8    41      45.9    68.4
0.014   692     1       100.0   30
05/03/11        5:30 p  80.0    81.4    80.0    62      65.8    9.0     ENE     4.50
18.0    ENE     78.9    81.6    80.5    85.7    29.998  0.00    0.00    174     7.48
272     0.7     0.15    0.9     0.000   0.313   70.3    40      44.8    67.7
0.000   694     1       100.0   30
05/03/11        6:00 p  79.3    80.3    79.3    63      65.6    9.0     ENE     4.50
16.0    ENE     78.2    80.8    79.7    86.5    30.000  0.00    0.00    213     9.16
272     0.3     0.06    0.6     0.000   0.298   69.7    42      45.6    67.3
0.009   695     1       100.0   30
05/03/11        6:30 p  77.8    79.3    77.7    63      64.2    10.0    ENE     5.00
23.0    ENE     76.0    79.0    77.2    76.2    29.997  0.00    0.00    58      2.49
118     0.0     0.00    0.0     0.000   0.267   72.0    48      51.2    70.9
0.000   692     1       100.0   30
05/03/11        7:00 p  76.4    77.7    76.4    67      64.6    13.0    ENE     6.50
20.0    NE      73.4    77.9    74.9    73.2    30.007  0.00    0.00    10      0.43
25      0.0     0.00    0.0     0.000   0.238   73.8    48      52.9    73.3
0.005   690     1       100.0   30
05/03/11        7:30 p  75.7    76.4    75.7    69      64.8    10.0    ENE     5.00
18.0    ENE     73.8    77.4    75.5    73.5    30.009  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.223   74.5    47      52.9    74.2
0.000   681     1       99.6    30
05/03/11        8:00 p  75.4    75.7    75.3    70      64.9    6.0     ENE     3.00
15.0    ENE     75.4    77.1    77.1    74.8    30.022  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.217   74.9    46      52.7    74.6
0.003   681     1       99.6    30
05/03/11        8:30 p  74.6    75.3    74.6    71      64.6    4.0     E       2.00
10.0    ESE     74.6    76.3    76.3    74.0    30.035  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.200   75.1    46      52.9    74.9
0.000   676     1       98.8    30
05/03/11        9:00 p  74.1    74.6    74.1    72      64.5    3.0     ENE     1.50
10.0    ENE     74.1    75.8    75.8    73.5    30.037  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.190   75.1    45      52.3    74.8
0.002   680     1       99.4    30
05/03/11        9:30 p  74.2    74.3    74.1    72      64.6    3.0     ENE     1.50
10.0    ENE     74.2    75.9    75.9    73.6    30.042  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.192   75.1    45      52.3    74.8
0.000   677     1       99.0    30
05/03/11        10:00 p 74.0    74.2    73.9    73      64.8    3.0     NE      1.50
12.0    NE      74.0    75.8    75.8    73.5    30.043  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.188   75.1    45      52.3    74.8
0.002   679     1       99.3    30
05/03/11        10:30 p 73.8    74.0    73.7    74      65.0    4.0     NE      2.00
9.0     NE      73.8    75.6    75.6    73.3    30.046  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.183   74.9    45      52.1    74.6
0.000   677     1       99.0    30
05/03/11        11:00 p 73.6    73.8    73.6    73      64.4    5.0     ENE     2.50
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12.0    ENE     73.6    75.2    75.2    72.9    30.041  0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.179   74.9    45      52.1    74.6
0.002   679     1       99.3    30
05/03/11        11:30 p 73.5    73.6    73.5    74      64.7    6.0     ENE     3.00
14.0    ENE     73.5    75.1    75.1    72.8    30.035  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.177   74.9    46      52.7    74.6
0.000   694     1       100.0   30
05/04/11        12:00 a 73.0    73.5    73.0    74      64.2    5.0     ENE     2.50
15.0    E       73.0    74.4    74.4    72.1    30.028  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.167   74.9    46      52.7    74.6
0.002   696     1       100.0   30
05/04/11        12:30 a 73.2    73.2    73.0    72      63.6    6.0     ENE     3.00
15.0    E       73.2    74.6    74.6    72.2    30.018  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.171   74.9    46      52.7    74.6
0.000   691     1       100.0   30
05/04/11        1:00 a  73.3    73.4    73.1    72      63.7    6.0     ENE     3.00
13.0    NNE     73.3    74.7    74.7    72.3    30.012  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.173   74.7    46      52.5    74.4
0.002   693     1       100.0   30
05/04/11        1:30 a  73.2    73.3    73.1    73      64.0    6.0     ENE     3.00
13.0    NE      73.2    74.6    74.6    72.3    30.007  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.171   74.7    47      53.1    74.5
0.000   694     1       100.0   30
05/04/11        2:00 a  73.0    73.3    72.9    73      63.8    5.0     ENE     2.50
12.0    NE      73.0    74.3    74.3    71.9    29.997  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.167   74.5    47      52.9    74.2
0.002   691     1       100.0   30
05/04/11        2:30 a  73.0    73.0    72.9    73      63.8    5.0     ENE     2.50
12.0    NE      73.0    74.3    74.3    71.9    29.984  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.167   74.5    47      52.9    74.2
0.000   696     1       100.0   30
05/04/11        3:00 a  73.1    73.1    72.9    73      63.9    4.0     ENE     2.00
10.0    NE      73.1    74.5    74.5    72.1    29.981  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.169   74.5    47      52.9    74.2
0.002   698     1       100.0   30
05/04/11        3:30 a  73.0    73.1    72.9    74      64.2    6.0     ENE     3.00
12.0    NNE     73.0    74.4    74.4    72.1    29.985  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.167   74.3    47      52.8    73.9
0.000   697     1       100.0   30
05/04/11        4:00 a  72.2    73.0    72.2    78      65.0    9.0     ENE     4.50
22.0    ENE     70.8    73.5    72.1    70.0    29.977  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.150   74.3    48      53.3    74.0
0.002   696     1       100.0   30
05/04/11        4:30 a  71.6    72.2    71.5    80      65.1    10.0    ENE     5.00
20.0    ENE     69.5    73.0    70.9    69.0    29.980  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.137   74.1    47      52.6    73.7
0.000   699     1       100.0   30
05/04/11        5:00 a  72.2    72.2    71.5    79      65.3    9.0     ENE     4.50
15.0    ENE     70.8    73.6    72.2    70.2    29.985  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.150   71.5    40      45.9    69.3
0.002   697     1       100.0   30
05/04/11        5:30 a  72.1    72.4    72.0    79      65.2    9.0     ENE     4.50
18.0    ENE     70.7    73.5    72.1    70.1    29.994  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.148   69.6    39      43.5    66.9
0.000   694     1       100.0   30
05/04/11        6:00 a  71.3    72.3    71.2    81      65.2    11.0    ENE     5.50
19.0    ENE     68.7    72.7    70.1    68.2    29.999  0.01    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.131   68.4    41      43.8    66.1
0.002   699     1       100.0   30
05/04/11        6:30 a  72.3    72.3    71.3    76      64.3    11.0    ENE     5.50
19.0    ENE     69.7    73.5    70.9    69.1    30.005  0.00    0.00    8       0.34
16      0.0     0.00    0.0     0.000   0.152   68.9    43      45.5    66.8
0.000   695     1       100.0   30
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05/04/11        7:00 a  73.2    73.2    72.3    74      64.4    10.0    ENE     5.00
18.0    ENE     71.1    74.7    72.6    70.9    30.019  0.00    0.00    19      0.82
23      0.0     0.00    0.0     0.000   0.171   67.7    41      43.1    65.4
0.003   694     1       100.0   30
05/04/11        7:30 a  72.9    73.3    72.2    79      66.0    12.0    ENE     6.00
23.0    ENE     69.9    74.6    71.6    73.8    30.032  0.00    0.00    88      3.78
323     0.1     0.02    2.9     0.000   0.165   67.2    41      42.7    64.8
0.000   696     1       100.0   30
05/04/11        8:00 a  73.7    73.7    72.9    76      65.7    10.0    ENE     5.00
19.0    ENE     71.7    75.5    73.5    76.4    30.039  0.00    0.00    119     5.12
297     0.6     0.13    0.7     0.000   0.181   66.8    41      42.3    64.4
0.005   696     1       100.0   30
05/04/11        8:30 a  73.6    74.4    73.5    78      66.3    12.0    ENE     6.00
21.0    ENE     70.7    75.4    72.5    76.3    30.045  0.01    0.00    174     7.48
251     0.9     0.19    1.3     0.000   0.179   66.7    42      42.9    64.4
0.000   689     1       100.0   30
05/04/11        9:00 a  76.8    76.8    73.5    73      67.5    11.0    ENE     5.50
19.0    NE      74.5    79.0    76.7    84.3    30.039  0.00    0.00    376
16.17   754     1.9     0.41    2.8     0.000   0.246   68.5    49      48.6    67.0
0.010   687     1       100.0   30
05/04/11        9:30 a  80.1    80.1    76.9    62      65.9    13.0    ENE     6.50
24.0    ENE     77.6    81.7    79.2    87.2    30.038  0.00    0.00    497
21.37   752     2.8     0.60    3.5     0.000   0.315   70.1    49      50.0    68.3
0.000   692     1       100.0   30
05/04/11        10:00 a 81.3    81.3    80.0    59      65.6    16.0    ENE     8.00
30.0    ENE     78.4    83.0    80.1    87.9    30.032  0.00    0.00    757
32.56   842     4.0     0.86    4.7     0.000   0.340   71.3    49      51.1    70.0
0.021   680     1       99.4    30
05/04/11        10:30 a 82.3    82.3    81.2    57      65.5    18.0    ENE     9.00
30.0    ENE     79.2    84.2    81.1    88.8    30.025  0.00    0.00    900
38.71   1004    5.5     1.18    7.2     0.000   0.360   71.5    46      49.6    69.9
0.000   675     1       98.7    30
05/04/11        11:00 a 82.4    83.0    82.1    58      66.1    18.0    ENE     9.00
29.0    ENE     79.3    84.5    81.4    88.7    30.030  0.00    0.00    936
40.25   1120    6.0     1.29    7.0     0.000   0.363   72.2    46      50.3    71.0
0.030   676     1       98.8    30
05/04/11        11:30 a 83.6    83.9    82.4    53      64.7    18.0    ENE     9.00
28.0    NNE     80.8    85.6    82.8    91.1    30.027  0.00    0.00    1132
48.68   1227    7.6     1.63    8.0     0.000   0.387   72.7    46      50.7    71.7
0.000   669     1       97.8    30
05/04/11        12:00 p 82.7    83.9    82.7    54      64.4    16.0    ENE     8.00
28.0    ENE     80.0    84.3    81.6    88.5    30.026  0.00    0.00    983
42.27   1206    6.7     1.44    8.2     0.000   0.369   73.1    44      49.9    72.2
0.033   673     1       98.4    30
05/04/11        12:30 p 82.6    82.7    81.7    55      64.8    14.0    ENE     7.00
25.0    ENE     80.3    84.3    82.0    87.7    30.022  0.00    0.00    383
16.47   1211    5.1     1.09    8.8     0.000   0.367   72.7    43      48.9    71.5
0.000   677     1       99.0    30
05/04/11        1:00 p  83.6    83.7    82.6    52      64.1    16.0    ENE     8.00
26.0    NE      81.1    85.5    83.0    90.5    30.013  0.00    0.00    1059
45.54   1250    7.9     1.69    8.8     0.000   0.387   72.9    43      49.1    71.8
0.028   680     1       99.4    30
05/04/11        1:30 p  83.7    84.0    83.2    53      64.8    17.0    ENE     8.50
31.0    ENE     81.0    85.8    83.1    90.6    30.002  0.00    0.00    1021
43.91   1106    7.2     1.54    8.1     0.000   0.390   73.1    42      48.6    72.0
0.000   679     1       99.3    30
05/04/11        2:00 p  83.1    84.1    83.1    54      64.7    15.0    ENE     7.50
26.0    NE      80.7    84.9    82.5    90.6    29.997  0.00    0.00    965
41.50   1055    6.6     1.41    7.2     0.000   0.377   73.1    42      48.6    72.0
0.032   689     1       100.0   30
05/04/11        2:30 p  83.5    83.6    82.6    54      65.1    14.0    ENE     7.00
27.0    NE      81.4    85.6    83.5    92.5    29.989  0.00    0.00    778
33.46   1005    5.4     1.16    6.5     0.000   0.385   72.9    42      48.5    71.7
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0.000   691     1       100.0   30
05/04/11        3:00 p  81.8    83.9    81.5    56      64.6    17.0    ENE     8.50
32.0    ENE     78.8    83.3    80.3    88.0    29.988  0.00    0.00    771
33.16   970     4.3     0.92    5.7     0.000   0.350   72.9    42      48.5    71.7
0.025   691     1       100.0   30
05/04/11        3:30 p  82.8    83.0    81.6    56      65.5    16.0    ENE     8.00
28.0    ENE     80.2    84.8    82.2    90.5    29.982  0.00    0.00    741
31.87   824     4.0     0.86    4.5     0.000   0.371   72.5    41      47.5    71.0
0.000   696     1       100.0   30
05/04/11        4:00 p  82.5    82.9    82.3    57      65.7    17.0    ENE     8.50
27.0    ENE     79.6    84.5    81.6    90.0    29.977  0.00    0.00    652
28.04   712     2.8     0.60    3.4     0.000   0.365   72.4    42      48.0    70.9
0.025   696     1       100.0   30
05/04/11        4:30 p  81.5    82.5    81.5    56      64.3    17.0    ENE     8.50
28.0    ENE     78.4    82.8    79.7    86.9    29.984  0.00    0.00    432
18.58   584     1.9     0.41    2.4     0.000   0.344   72.0    41      47.0    70.2
0.000   692     1       100.0   30
05/04/11        5:00 p  79.5    81.4    79.5    60      64.4    17.0    ENE     8.50
32.0    ENE     76.0    80.7    77.2    83.8    29.991  0.00    0.00    360
15.48   468     1.3     0.28    1.6     0.000   0.302   71.5    41      46.6    69.4
0.017   692     1       100.0   30
05/04/11        5:30 p  78.7    79.5    77.9    64      65.5    14.0    ENE     7.00
27.0    NE      75.7    80.2    77.2    81.1    29.987  0.00    0.00    157     6.75
301     0.6     0.13    0.8     0.000   0.285   70.8    40      45.3    68.3
0.000   698     1       100.0   30
05/04/11        6:00 p  77.2    79.0    77.2    66      65.0    16.0    ENE     8.00
28.0    NE      73.4    78.6    74.8    77.0    29.990  0.00    0.00    109     4.69
264     0.2     0.04    0.6     0.000   0.254   70.3    43      46.7    68.0
0.009   696     1       100.0   30
05/04/11        6:30 p  76.3    77.2    76.3    66      64.1    17.0    ENE     8.50
29.0    NE      72.2    77.7    73.6    72.5    29.991  0.00    0.00    32      1.38
69      0.0     0.00    0.0     0.000   0.235   72.4    50      52.7    71.7
0.000   690     1       100.0   30
05/04/11        7:00 p  75.7    76.3    75.7    67      64.0    19.0    ENE     9.50
31.0    NE      71.1    77.1    72.5    71.1    30.003  0.00    0.00    10      0.43
23      0.0     0.00    0.0     0.000   0.223   73.8    51      54.5    73.6
0.006   692     1       100.0   30
05/04/11        7:30 p  75.3    75.8    75.3    68      64.0    17.0    ENE     8.50
27.0    ENE     71.1    76.8    72.6    71.0    30.018  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.215   74.5    50      54.6    74.4
0.000   700     1       100.0   30
05/04/11        8:00 p  75.0    75.3    75.0    68      63.7    14.0    ENE     7.00
24.0    ENE     71.5    76.5    73.0    71.2    30.020  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
0.005   696     1       100.0   30
05/04/11        8:30 p  74.7    75.0    74.7    68      63.4    15.0    ENE     7.50
25.0    ENE     70.9    76.2    72.4    70.7    30.026  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.202   75.1    50      55.2    75.2
0.000   696     1       100.0   30
05/04/11        9:00 p  74.8    74.8    74.7    68      63.5    17.0    ENE     8.50
30.0    ENE     70.5    76.3    72.0    70.4    30.028  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.204   75.3    50      55.4    75.4
0.005   693     1       100.0   30
05/04/11        9:30 p  74.7    74.9    74.6    68      63.4    14.0    ENE     7.00
29.0    ENE     71.2    76.2    72.7    70.9    30.033  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.202   75.3    49      54.8    75.3
0.000   698     1       100.0   30
05/04/11        10:00 p 74.6    74.8    74.5    68      63.3    16.0    ENE     8.00
27.0    NE      70.5    76.1    72.0    70.3    30.031  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.200   75.3    50      55.4    75.4
0.005   699     1       100.0   30
05/04/11        10:30 p 74.4    74.6    74.2    68      63.1    16.0    ENE     8.00
26.0    ENE     70.3    75.9    71.8    70.1    30.040  0.00    0.00    0       0.00
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0 0.0 0.00 0.0 0.000 0.196 75.3 50 55.4 75.4
0.000 694 1 100.0 30
05/04/11 11:00 p 74.1 74.7 74.1 70 63.7 14.0 ENE 7.00
22.0 ENE 70.5 75.7 72.1 70.3 30.043 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
0.004 695 1 100.0 30
05/04/11 11:30 p 74.0 74.1 73.9 71 64.0 13.0 ENE 6.50
21.0 ENE 70.7 75.7 72.4 70.6 30.046 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
0.000 698 1 100.0 30
05/05/11 12:00 a 73.9 74.1 73.9 71 63.9 10.0 ENE 5.00
18.0 NE 71.9 75.5 73.5 71.5 30.038 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
0.003 700 1 100.0 30
05/05/11 12:30 a 73.7 73.9 73.6 69 62.9 10.0 ENE 5.00
21.0 NE 71.7 75.1 73.1 71.0 30.032 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
0.000 693 1 100.0 30
05/05/11 1:00 a 73.6 73.6 73.4 70 63.2 9.0 ENE 4.50
17.0 NE 72.3 75.0 73.7 71.6 30.017 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
0.003 682 1 99.7 30
05/05/11 1:30 a 73.7 73.9 73.6 71 63.7 10.0 ENE 5.00
18.0 NNE 71.7 75.2 73.2 71.2 30.015 0.00 0.00 0 0.00
0 0.0 0.00 0.0 0.000 0.181 75.3 49 54.8 75.3
0.000 684 1 100.0 30
05/05/11 2:00 a 73.0 73.7 73.0 72 63.4 10.0 NE 5.00
18.0 ENE 70.9 74.3 72.2 70.2 30.005 0.00 0.00 0 0.00
0 0.0 0.00 0.0 0.000 0.167 75.3 49 54.8 75.3
0.003 685 1 100.0 30
05/05/11 2:30 a 73.0 73.1 73.0 72 63.4 10.0 NE 5.00
19.0 NNE 70.9 74.3 72.2 70.2 29.997 0.00 0.00 0 0.00
0 0.0 0.00 0.0 0.000 0.167 75.1 50 55.2 75.2
0.000 682 1 99.7 30
05/05/11 3:00 a 72.7 73.0 72.7 71 62.8 9.0 NE 4.50
20.0 NE 71.3 73.8 72.4 70.2 29.991 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
0.003 678 1 99.1 30
05/05/11 3:30 a 72.8 72.8 72.6 71 62.8 6.0 NE 3.00
12.0 ENE 72.8 73.9 73.9 71.5 29.984 0.00 0.00 0 0.00
0 0.0 0.00 0.0 0.000 0.163 75.1 49 54.6 75.1
0.000 680 1 99.4 30
05/05/11 4:00 a 72.5 72.8 72.5 73 63.4 5.0 NE 2.50
13.0 NNE 72.5 73.6 73.6 71.3 29.986 0.00 0.00 0 0.00
0 0.0 0.00 0.0 0.000 0.156 74.9 49 54.4 74.9
0.002 678 1 99.1 30
05/05/11 4:30 a 72.3 72.6 72.3 74 63.5 6.0 NE 3.00
15.0 ENE 72.3 73.4 73.4 71.1 29.985 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
0.000 677 1 99.0 30
05/05/11 5:00 a 70.7 72.3 70.7 79 63.9 8.0 NE 4.00
17.0 NE 70.2 71.8 71.3 69.1 29.995 0.00 0.00 0 0.00
0 0.0 0.00 0.0 0.000 0.119 72.0 40 46.3 70.1
0.002 696 1 100.0 30
05/05/11 5:30 a 71.2 71.3 70.6 78 64.0 8.0 NE 4.00
18.0 NE 70.7 72.3 71.8 69.6 29.999 0.01 0.00 0 0.00
0 0.0 0.00 0.0 0.000 0.129 69.7 39 43.6 67.0
0.000 697 1 100.0 30
05/05/11 6:00 a 70.3 71.2 70.3 80 63.8 7.0 NE 3.50
15.0 NE 70.3 71.5 71.5 69.2 30.008 0.00 0.00 0 0.00
0 0.0 0.00 0.0 0.000 0.110 68.4 39 42.5 65.9
0.002 698 1 100.0 30
05/05/11 6:30 a 71.3 71.3 70.3 78 64.1 7.0 NE 3.50

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16.0     NNE      71.3     72.4     72.4     70.3     30.012   0.00     0.00     8        0.34
14       0.0      0.00     0.0      0.000    0.131    68.9     51       50.0     67.6
0.000    694      1        100.0    30
05/05/11          7:00 a   71.3     71.3     71.0     77       63.7     10.0     NE       5.00
23.0     NE       69.2     72.3     70.2     68.8     30.015   0.00     0.00     36       1.55
120      0.0      0.00     0.0      0.000    0.131    69.1     49       49.1     67.6
0.002    695      1        100.0    30
05/05/11          7:30 a   73.2     73.3     71.3     72       63.6     10.0     NE       5.00
19.0     ENE      71.1     74.6     72.5     77.6     30.022   0.00     0.00     180      7.74
250      0.3      0.06     0.6      0.000    0.171    71.0     55       54.0     70.0
0.000    696      1        100.0    30
05/05/11          8:00 a   74.2     74.3     73.3     69       63.4     11.0     ENE      5.50
23.0     NNE      71.7     75.7     73.2     78.6     30.031   0.00     0.00     216      9.29
323      0.7      0.15     0.9      0.000    0.192    73.6     48       52.7     73.1
0.007    699      1        100.0    30
05/05/11          8:30 a   76.0     76.0     74.1     67       64.2     13.0     ENE      6.50
23.0     ENE      72.9     77.4     74.3     82.2     30.034   0.00     0.00     396
17.03    483      1.3      0.28     1.7      0.000    0.229    73.6     46       51.5     72.9
0.000    695      1        100.0    30
05/05/11          9:00 a   77.9     77.9     76.0     63       64.3     14.0     ENE      7.00
26.0     ENE      74.8     79.1     76.0     84.5     30.036   0.00     0.00     534
22.96    578      2.1      0.45     4.7      0.000    0.269    72.9     43       49.1     71.8
0.015    696      1        100.0    30
05/05/11          9:30 a   79.2     79.5     77.9     61       64.6     14.0     ENE      7.00
25.0     ENE      76.3     80.5     77.6     86.2     30.039   0.00     0.00     650
27.95    729      2.8      0.60     3.3      0.000    0.296    72.9     43       49.1     71.8
0.000    696      1        100.0    30
05/05/11          10:00 a  80.0     80.2     78.9     59       64.4     15.0     ENE      7.50
27.0     ENE      77.0     81.2     78.2     86.6     30.040   0.00     0.00     729
31.35    777      3.8      0.81     4.2      0.000    0.313    72.9     42       48.5     71.7
0.023    694      1        100.0    30
05/05/11          10:30 a  81.2     81.2     80.1     56       64.0     16.0     ENE      8.00
28.0     ENE      78.2     82.4     79.4     87.2     30.045   0.00     0.00     869
37.37    984      4.9      1.05     5.6      0.000    0.337    73.3     42       48.8     72.3
0.000    693      1        100.0    30
05/05/11          11:00 a  81.9     82.3     81.2     54       63.6     15.0     ENE      7.50
27.0     NE       79.3     83.1     80.5     89.1     30.043   0.00     0.00     850
36.55    1109     5.3      1.14     6.5      0.000    0.352    73.6     42       49.1     72.7
0.028    698      1        100.0    30
05/05/11          11:30 a  82.2     82.6     81.9     53       63.4     16.0     ENE      8.00
32.0     ENE      79.4     83.4     80.6     88.8     30.035   0.00     0.00     909
39.09    1148     5.9      1.26     7.1      0.000    0.358    74.0     41       48.8     73.2
0.000    699      1        100.0    30
05/05/11          12:00 p  81.5     83.0     80.9     54       63.3     16.0     ENE      8.00
25.0     ENE      78.6     82.5     79.6     86.5     30.031   0.00     0.00     523
22.49    1153     4.9      1.05     7.3      0.000    0.344    74.3     41       49.1     73.5
0.026    690      1        100.0    30
05/05/11          12:30 p  83.4     83.4     81.4     53       64.5     17.0     ENE      8.50
27.0     NE       80.7     85.3     82.6     91.1     30.030   0.00     0.00     812
34.92    1195     5.9      1.26     7.6      0.000    0.383    74.3     41       49.1     73.5
0.000    691      1        100.0    30
05/05/11          1:00 p   83.1     83.3     82.7     52       63.7     17.0     ENE      8.50
29.0     ENE      80.3     84.6     81.8     88.6     30.022   0.00     0.00     1009
43.39    1134     6.8      1.46     7.3      0.000    0.377    74.3     41       49.1     73.5
0.031    684      1        100.0    30
05/05/11          1:30 p   84.2     84.2     82.7     52       64.7     15.0     ENE      7.50
28.0     ENE      82.0     86.3     84.1     92.0     30.015   0.00     0.00     945
40.64    965      6.5      1.39     8.7      0.000    0.400    74.3     41       49.1     73.5
0.000    694      1        100.0    30
05/05/11          2:00 p   83.6     84.3     83.1     50       63.0     19.0     ENE      9.50
33.0     ENE      80.6     85.2     82.2     88.9     30.002   0.00     0.00     912
39.22    933      5.9      1.26     6.2      0.000    0.387    74.7     41       49.4     74.0
0.033    693      1        100.0    30
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05/05/11        2:30 p  80.7    84.1    80.7    59      65.0    19.0    ENE     9.50
33.0    ENE     77.0    82.1    78.4    85.5    30.002  0.00    0.00    879
37.80   997     5.0     1.07    5.6     0.000   0.327   74.9    41      49.6    74.2
0.000   697     1       100.0   30
05/05/11        3:00 p  78.9    80.6    78.1    65      66.1    16.0    NE      8.00
32.0    ENE     75.5    80.6    77.2    82.5    30.012  0.00    0.00    363
15.61   905     2.8     0.60    4.2     0.000   0.290   74.0    40      48.1    73.1
0.023   697     1       100.0   30
05/05/11        3:30 p  81.8    81.8    79.0    56      64.6    14.0    ENE     7.00
26.0    ENE     79.4    83.3    80.9    89.3    29.992  0.00    0.00    714
30.71   779     3.5     0.75    3.9     0.000   0.350   73.4    40      47.6    72.3
0.000   687     1       100.0   30
05/05/11        4:00 p  81.1    81.9    81.1    55      63.4    15.0    ENE     7.50
24.0    NNE     78.3    82.0    79.2    87.5    29.987  0.00    0.00    625
26.88   673     2.6     0.56    3.0     0.000   0.335   73.1    39      46.7    71.7
0.023   675     1       98.7    30
05/05/11        4:30 p  80.3    81.3    80.3    56      63.2    15.0    ENE     7.50
30.0    NE      77.4    81.2    78.3    86.4    29.976  0.00    0.00    515
22.15   575     1.8     0.39    2.2     0.000   0.319   72.5    39      46.1    70.8
0.000   677     1       99.0    30
05/05/11        5:00 p  78.3    80.9    78.3    64      65.1    14.0    ENE     7.00
25.0    ENE     75.3    79.7    76.7    83.1    29.989  0.00    0.00    289
12.43   485     1.1     0.24    1.5     0.000   0.277   72.0    39      45.7    70.0
0.016   674     1       98.5    30
05/05/11        5:30 p  76.7    78.2    76.7    67      64.9    11.0    ENE     5.50
21.0    NE      74.4    78.2    75.9    78.2    29.989  0.00    0.00    92      3.96
327     0.5     0.11    0.9     0.000   0.244   71.0    38      44.1    68.4
0.000   675     1       98.7    30
05/05/11        6:00 p  75.9    76.7    75.8    68      64.6    11.0    ENE     5.50
28.0    ENE     73.6    77.5    75.2    76.0    29.999  0.00    0.00    44      1.89
105     0.0     0.00    0.0     0.000   0.227   70.3    39      44.2    67.6
0.006   679     1       99.3    30
05/05/11        6:30 p  75.5    76.5    75.5    70      65.0    14.0    ENE     7.00
25.0    ENE     72.1    77.3    73.9    73.7    30.007  0.00    0.00    69      2.97
104     0.0     0.00    0.0     0.000   0.219   72.5    47      51.1    71.5
0.000   672     1       98.2    30
05/05/11        7:00 p  73.3    75.4    73.3    76      65.3    10.0    ENE     5.00
25.0    NNE     71.2    75.0    72.9    71.8    30.021  0.00    0.00    25      1.08
67      0.0     0.00    0.0     0.000   0.173   74.1    46      52.0    73.6
0.005   677     1       99.0    30
05/05/11        7:30 p  73.5    73.5    73.2    74      64.7    9.0     ENE     4.50
21.0    ENE     72.2    75.1    73.8    72.2    30.038  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.177   74.9    46      52.7    74.6
0.000   671     1       98.1    30
05/05/11        8:00 p  73.9    73.9    73.4    70      63.5    8.0     NE      4.00
19.0    NE      73.4    75.5    75.0    73.2    30.033  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.185   75.3    46      53.1    75.1
0.002   684     1       100.0   30
05/05/11        8:30 p  72.3    74.1    72.3    78      65.1    9.0     NE      4.50
22.0    NNE     70.9    73.7    72.3    70.7    30.044  0.02    0.20    0       0.00
0       0.0     0.00    0.0     0.000   0.152   75.4    46      53.2    75.1
0.000   698     1       100.0   30
05/05/11        9:00 p  71.4    72.3    71.2    83      66.0    12.0    NE      6.00
22.0    NE      68.3    73.0    69.9    68.4    30.049  0.02    0.20    0       0.00
0       0.0     0.00    0.0     0.000   0.133   75.4    47      53.8    75.2
0.003   693     1       100.0   30
05/05/11        9:30 p  71.4    71.6    71.4    83      66.0    10.0    ENE     5.00
20.0    ENE     69.3    73.0    70.9    69.3    30.061  0.01    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.133   75.4    47      53.8    75.2
0.000   697     1       100.0   30
05/05/11        10:00 p 71.6    71.6    71.2    79      64.7    9.0     NE      4.50
18.0    NE      70.2    72.9    71.5    69.9    30.061  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.137   75.4    47      53.8    75.2
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0.002   696     1       100.0   30
05/05/11        10:30 p 71.7    71.9    71.6    78      64.5    9.0     NE      4.50
18.0    ENE     70.3    72.9    71.5    69.9    30.063  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.140   75.4    47      53.8    75.2
0.000   695     1       100.0   30
05/05/11        11:00 p 70.8    71.9    70.8    82      65.0    9.0     ENE     4.50
18.0    NE      69.4    72.3    70.9    69.3    30.068  0.05    0.86    0       0.00
0       0.0     0.00    0.0     0.000   0.121   75.4    48      54.3    75.3
0.002   698     1       100.0   30
05/05/11        11:30 p 70.0    70.8    69.9    85      65.3    10.0    NE      5.00
22.0    NNE     67.9    71.5    69.4    67.8    30.065  0.12    1.37    0       0.00
0       0.0     0.00    0.0     0.000   0.104   75.3    49      54.8    75.3
0.000   698     1       100.0   30
05/06/11        12:00 a 70.2    70.2    70.0    86      65.8    6.0     ENE     3.00
12.0    E       70.2    71.9    71.9    70.1    30.057  0.01    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.108   75.3    48      54.3    75.2
0.001   697     1       100.0   30
05/06/11        12:30 a 70.4    70.4    70.2    83      65.0    4.0     NNE     2.00
12.0    NE      70.4    71.8    71.8    70.0    30.043  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.113   75.3    48      54.3    75.2
0.000   695     1       100.0   30
05/06/11        1:00 a  70.7    70.7    70.5    82      64.9    4.0     ENE     2.00
10.0    NNE     70.7    72.1    72.1    70.3    30.041  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.119   75.1    48      54.1    75.0
0.001   700     1       100.0   30
05/06/11        1:30 a  70.8    70.9    70.7    80      64.3    9.0     ENE     4.50
21.0    ENE     69.4    72.1    70.7    69.1    30.021  0.01    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.121   75.1    48      54.1    75.0
0.000   698     1       100.0   30
05/06/11        2:00 a  71.0    71.0    70.7    79      64.2    9.0     ENE     4.50
17.0    NE      69.6    72.2    70.8    69.2    30.012  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.125   75.1    49      54.6    75.1
0.002   695     1       100.0   30
05/06/11        2:30 a  71.3    71.5    71.0    80      64.8    6.0     NE      3.00
15.0    ENE     71.3    72.6    72.6    70.8    30.015  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.131   75.1    49      54.6    75.1
0.000   695     1       100.0   30
05/06/11        3:00 a  70.9    71.3    70.8    81      64.8    10.0    NE      5.00
20.0    ENE     68.8    72.3    70.2    68.6    30.011  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.123   75.1    49      54.6    75.1
0.002   695     1       100.0   30
05/06/11        3:30 a  71.3    71.3    70.9    78      64.1    10.0    NE      5.00
20.0    NNE     69.2    72.4    70.3    68.7    29.999  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.131   75.1    50      55.2    75.2
0.000   691     1       100.0   30
05/06/11        4:00 a  70.8    71.3    70.7    78      63.6    12.0    ENE     6.00
21.0    NE      67.7    71.9    68.8    67.2    29.993  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.121   75.1    50      55.2    75.2
0.002   694     1       100.0   30
05/06/11        4:30 a  70.9    70.9    70.7    78      63.7    5.0     NE      2.50
13.0    ENE     70.9    72.0    72.0    70.1    29.996  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.123   73.3    40      47.5    72.1
0.000   690     1       100.0   30
05/06/11        5:00 a  70.9    71.0    70.8    77      63.3    8.0     NE      4.00
21.0    NE      70.4    71.9    71.4    69.6    29.994  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.123   71.0    39      44.8    68.5
0.002   676     1       98.8    30
05/06/11        5:30 a  70.4    70.9    70.4    79      63.6    9.0     NE      4.50
18.0    NNE     69.0    71.5    70.1    68.4    29.993  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.113   69.2    39      43.2    66.6
0.000   672     1       98.2    30
05/06/11        6:00 a  70.7    70.7    70.4    78      63.5    7.0     NE      3.50
18.0    NNE     70.7    71.7    71.7    69.8    29.999  0.01    0.00    0       0.00
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0        0.0      0.00     0.0      0.000    0.119    69.6     42       45.5     67.2
0.002    675      1        98.7     30
05/06/11          6:30 a   71.9     72.0     70.7     75       63.5     12.0     ENE      6.00
23.0     NE       68.9     72.9     69.9     68.6     30.011   0.00     0.00     11       0.47
23       0.0      0.00     0.0      0.000    0.144    68.4     40       43.1     66.0
0.000    676      1        98.8     30
05/06/11          7:00 a   71.0     72.1     71.0     79       64.2     11.0     ENE      5.50
21.0     ENE      68.4     72.2     69.6     68.8     30.021   0.00     0.00     35       1.51
81       0.0      0.00     0.0      0.000    0.125    67.9     43       44.6     65.8
0.003    674      1        98.5     30
05/06/11          7:30 a   71.9     71.9     70.8     77       64.3     12.0     ENE      6.00
21.0     ENE      68.9     73.0     70.0     73.1     30.020   0.00     0.00     119      5.12
255      0.1      0.02     0.5      0.000    0.144    69.9     47       48.7     67.9
0.000    672      1        98.2     30
05/06/11          8:00 a   73.7     73.7     71.9     73       64.5     11.0     ENE      5.50
21.0     ENE      71.2     75.3     72.8     79.9     30.022   0.00     0.00     290
12.47    454      0.7      0.15     1.0      0.000    0.181    70.3     44       47.3     68.1
0.007    672      1        98.2     30
05/06/11          8:30 a   74.5     74.5     73.8     71       64.5     13.0     ENE      6.50
23.0     ENE      71.3     76.2     73.0     78.1     30.023   0.00     0.00     242
10.41    408      1.1      0.24     3.6      0.000    0.198    69.4     42       45.3     67.1
0.000    680      1        99.4     30
05/06/11          9:00 a   75.6     76.3     74.5     71       65.5     10.0     ENE      5.00
19.0     ENE      73.7     77.5     75.6     82.8     30.048   0.00     0.00     347
14.92    561      1.6      0.34     2.2      0.000    0.221    69.7     42       45.6     67.3
0.011    691      1        100.0    30
05/06/11          9:30 a   77.7     77.9     75.5     66       65.4     10.0     ENE      5.00
20.0     ENE      75.9     79.2     77.4     87.2     30.036   0.00     0.00     586
25.20    761      2.6      0.56     3.0      0.000    0.265    71.1     45       48.7     69.2
0.000    692      1        100.0    30
05/06/11          10:00 a  76.4     77.7     76.2     70       65.9     11.0     ENE      5.50
20.0     ENE      74.1     78.2     75.9     81.4     30.044   0.00     0.00     323
13.89    533      2.1      0.45     2.6      0.000    0.238    70.6     42       46.4     68.3
0.014    697      1        100.0    30
05/06/11          10:30 a  76.4     76.5     74.9     73       67.1     8.0      ENE      4.00
16.0     NE       75.9     78.6     78.1     85.8     30.030   0.00     0.00     418
17.98    591      2.7      0.58     3.6      0.000    0.238    69.9     40       44.5     67.2
0.000    692      1        100.0    30
05/06/11          11:00 a  77.0     78.1     76.5     69       66.0     15.0     ENE      7.50
29.0     ENE      73.5     78.8     75.3     81.6     30.026   0.00     0.00     443
19.05    729      3.3      0.71     4.7      0.000    0.250    70.3     42       46.1     67.9
0.014    695      1        100.0    30
05/06/11          11:30 a  77.6     77.6     76.4     66       65.3     15.0     ENE      7.50
24.0     E        74.2     79.1     75.7     81.9     30.020   0.00     0.00     437
18.79    944      3.6      0.77     6.6      0.000    0.262    70.4     41       45.6     67.9
0.000    696      1        100.0    30
05/06/11          12:00 p  76.2     79.4     76.1     78       68.8     12.0     ENE      6.00
24.0     ENE      73.5     78.9     76.2     85.6     30.018   0.00     0.00     657
28.25    1174     4.9      1.05     7.3      0.000    0.233    70.4     41       45.6     67.9
0.018    694      1        100.0    30
05/06/11          12:30 p  78.4     78.5     76.0     65       65.7     12.0     ENE      6.00
22.0     ENE      75.9     79.9     77.4     85.4     30.008   0.00     0.00     522
22.45    613      4.2      0.90     4.6      0.000    0.279    70.4     42       46.2     68.0
0.000    691      1        100.0    30
05/06/11          1:00 p   79.3     79.9     78.5     64       66.1     14.0     ENE      7.00
26.0     NE       76.4     81.0     78.1     87.2     29.997   0.00     0.00     708
30.45    773      5.0      1.07     5.5      0.000    0.298    70.6     42       46.4     68.3
0.019    695      1        100.0    30
05/06/11          1:30 p   78.7     79.3     78.3     61       64.1     16.0     ENE      8.00
28.0     NE       75.2     79.9     76.4     82.2     29.992   0.00     0.00     423
18.19    622      3.3      0.71     5.7      0.000    0.285    70.8     41       45.9     68.4
0.000    702      1        100.0    30
05/06/11          2:00 p   78.7     78.7     78.2     61       64.1     15.0     ENE      7.50
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24.0     NE       75.4     79.9     76.6     82.3     29.978   0.00     0.00     408
17.55    432      3.0      0.64     3.2      0.000    0.285    70.6     41       45.7     68.2
0.016    698      1        100.0    30
05/06/11          2:30 p   79.1     79.3     78.7     63       65.4     15.0     ENE      7.50
25.0     ENE      75.9     80.6     77.4     83.4     29.969   0.00     0.00     422
18.15    492      3.1      0.66     5.5      0.000    0.294    70.3     41       45.5     67.8
0.000    701      1        100.0    30
05/06/11          3:00 p   77.9     79.0     77.8     66       65.6     15.0     ENE      7.50
23.0     NE       74.5     79.4     76.0     81.7     29.963   0.00     0.00     391
16.82    476      2.6      0.56     2.9      0.000    0.269    70.4     42       46.2     68.0
0.015    701      1        100.0    30
05/06/11          3:30 p   73.4     77.8     73.4     74       64.6     15.0     ENE      7.50
31.0     ENE      69.4     75.0     71.0     74.4     29.975   0.19     3.31     222      9.55
334      1.4      0.30     2.1      0.000    0.175    70.8     41       45.9     68.4
0.000    689      1        100.0    30
05/06/11          4:00 p   71.8     73.2     70.7     81       65.7     13.0     ENE      6.50
20.0     ENE      68.4     73.3     69.9     71.7     29.955   0.01     2.04     122      5.25
176      0.8      0.17     1.1      0.000    0.142    69.4     40       44.0     66.9
0.008    689      1        100.0    30
05/06/11          4:30 p   74.6     74.6     71.8     76       66.5     11.0     ENE      5.50
18.0     ENE      72.2     76.7     74.3     78.6     29.954   0.00     0.00     198      8.52
220      1.1      0.24     1.2      0.000    0.200    69.1     41       44.4     66.8
0.000    696      1        100.0    30
05/06/11          5:00 p   74.7     74.9     74.6     75       66.2     12.0     ENE      6.00
22.0     NE       71.9     76.7     73.9     77.2     29.958   0.00     0.00     143      6.15
181      0.7      0.15     0.9      0.000    0.202    69.9     48       49.3     68.0
0.007    694      1        100.0    30
05/06/11          5:30 p   72.6     74.7     72.5     81       66.4     11.0     ENE      5.50
18.0     ENE      70.1     74.3     71.8     73.2     29.959   0.01     0.00     66       2.84
90       0.0      0.00     0.5      0.000    0.158    70.3     47       49.1     68.4
0.000    696      1        100.0    30
05/06/11          6:00 p   72.5     72.6     72.3     82       66.7     9.0      ENE      4.50
15.0     ENE      71.1     74.2     72.8     73.7     29.963   0.01     0.00     46       1.98
65       0.0      0.00     0.0      0.000    0.156    68.7     44       45.9     66.7
0.003    693      1        100.0    30
05/06/11          6:30 p   72.5     72.7     72.2     79       65.6     10.0     ENE      5.00
21.0     ENE      70.4     74.0     71.9     70.8     29.964   0.00     0.00     22       0.95
28       0.0      0.00     0.0      0.000    0.156    70.4     55       53.5     69.2
0.000    697      1        100.0    30
05/06/11          7:00 p   72.9     72.9     72.5     76       64.9     11.0     ENE      5.50
21.0     ENE      70.4     74.4     71.9     70.5     29.970   0.00     0.00     8        0.34
18       0.0      0.00     0.0      0.000    0.165    71.7     54       54.2     71.0
0.003    699      1        100.0    30
05/06/11          7:30 p   72.3     72.9     72.2     78       65.1     12.0     ENE      6.00
21.0     ENE      69.3     73.7     70.7     69.2     29.979   0.01     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.152    72.4     54       54.8     72.0
0.000    695      1        100.0    30
05/06/11          8:00 p   71.5     72.3     71.5     80       65.0     12.0     NE       6.00
23.0     ENE      68.5     72.9     69.9     68.4     29.991   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.135    72.5     54       54.9     72.2
0.003    680      1        99.4     30
05/06/11          8:30 p   72.2     72.2     71.3     77       64.6     13.0     ENE      6.50
24.0     NE       68.8     73.5     70.1     68.7     30.005   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.150    72.9     54       55.3     72.8
0.000    680      1        99.4     30
05/06/11          9:00 p   71.0     72.2     71.0     82       65.2     12.0     NE       6.00
22.0     NE       67.9     72.5     69.4     67.9     30.015   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.125    73.1     54       55.5     73.0
0.003    679      1        99.3     30
05/06/11          9:30 p   70.4     71.3     70.4     84       65.3     11.0     NE       5.50
19.0     NE       67.8     71.9     69.3     67.8     30.015   0.03     0.38     0        0.00
0        0.0      0.00     0.0      0.000    0.113    73.1     54       55.5     73.0
0.000    677      1        99.0     30
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05/06/11        10:00 p 70.4    70.8    70.2    85      65.7    11.0    NE      5.50
24.0    NE      67.8    72.0    69.4    67.9    30.029  0.05    1.12    0       0.00
0       0.0     0.00    0.0     0.000   0.113   73.1    55      56.0    73.1
0.002   682     1       99.7    30
05/06/11        10:30 p 70.3    70.4    69.9    86      65.9    9.0     ENE     4.50
18.0    NE      68.9    72.0    70.6    69.0    30.023  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.110   73.1    55      56.0    73.1
0.000   678     1       99.1    30
05/06/11        11:00 p 69.6    70.6    69.6    87      65.6    10.0    ENE     5.00
20.0    ENE     67.5    71.4    69.3    67.7    30.031  0.14    1.54    0       0.00
0       0.0     0.00    0.0     0.000   0.096   73.1    55      56.0    73.1
0.001   683     1       99.9    30
05/06/11        11:30 p 69.4    69.7    69.3    88      65.7    7.0     ENE     3.50
16.0    NE      69.4    71.3    71.3    69.5    30.023  0.01    0.07    0       0.00
0       0.0     0.00    0.0     0.000   0.092   72.9    55      55.8    72.9
0.000   693     1       100.0   30
05/07/11        12:00 a 70.6    70.6    69.4    85      65.9    11.0    ENE     5.50
19.0    NE      68.0    72.3    69.7    68.2    30.006  0.01    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.117   72.9    56      56.3    72.9
0.001   694     1       100.0   30
05/07/11        12:30 a 71.3    71.3    70.6    81      65.2    13.0    ENE     6.50
22.0    ENE     67.8    72.7    69.2    67.8    29.997  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.131   73.1    56      56.5    73.2
0.000   695     1       100.0   30
05/07/11        1:00 a  71.6    71.7    71.3    77      64.0    12.0    ENE     6.00
19.0    ENE     68.6    72.7    69.7    68.2    29.989  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.137   73.3    56      56.7    73.4
0.002   699     1       100.0   30
05/07/11        1:30 a  71.8    71.8    71.5    76      63.8    11.0    ENE     5.50
19.0    NE      69.2    72.8    70.2    68.6    29.971  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.142   73.3    56      56.7    73.4
0.000   697     1       100.0   30
05/07/11        2:00 a  72.1    72.1    71.8    75      63.7    10.0    ENE     5.00
19.0    NE      70.0    73.1    71.0    69.3    29.971  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.148   73.4    56      56.7    73.6
0.003   693     1       100.0   30
05/07/11        2:30 a  72.4    72.4    72.0    75      64.0    9.0     ENE     4.50
19.0    ENE     71.0    73.6    72.2    70.6    29.964  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.154   73.4    55      56.2    73.5
0.000   692     1       100.0   30
05/07/11        3:00 a  70.6    72.4    70.6    81      64.5    6.0     ENE     3.00
16.0    NE      70.6    71.9    71.9    70.1    29.972  0.10    2.03    0       0.00
0       0.0     0.00    0.0     0.000   0.117   73.4    55      56.2    73.5
0.002   692     1       100.0   30
05/07/11        3:30 a  69.5    70.6    69.1    87      65.5    8.0     ENE     4.00
14.0    ENE     68.9    71.3    70.7    69.0    29.969  0.01    0.42    0       0.00
0       0.0     0.00    0.0     0.000   0.094   73.3    55      56.2    73.4
0.000   695     1       100.0   30
05/07/11        4:00 a  70.1    70.1    69.5    86      65.7    7.0     ENE     3.50
16.0    ENE     70.1    71.7    71.7    69.9    29.968  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.106   73.3    55      56.2    73.4
0.001   698     1       100.0   30
05/07/11        4:30 a  69.6    70.2    69.6    86      65.2    9.0     NE      4.50
17.0    NE      68.2    71.3    69.9    68.3    29.966  0.03    0.18    0       0.00
0       0.0     0.00    0.0     0.000   0.096   73.1    56      56.5    73.2
0.000   701     1       100.0   30
05/07/11        5:00 a  69.7    70.1    69.6    86      65.3    11.0    ENE     5.50
18.0    NE      67.1    71.4    68.8    67.3    29.963  0.04    0.66    0       0.00
0       0.0     0.00    0.0     0.000   0.098   73.1    56      56.5    73.2
0.001   695     1       100.0   30
05/07/11        5:30 a  70.3    70.3    69.7    85      65.6    11.0    ENE     5.50
20.0    ENE     67.7    71.9    69.3    67.8    29.964  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.110   73.1    57      57.0    73.3
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0.000   692     1       100.0   30
05/07/11        6:00 a  70.0    70.4    70.0    85      65.3    11.0    NE      5.50
21.0    ENE     67.4    71.5    68.9    67.4    29.991  0.01    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.104   72.7    51      53.5    72.2
0.002   696     1       100.0   30
05/07/11        6:30 a  69.8    70.0    69.3    84      64.7    14.0    NE      7.00
25.0    NE      65.9    71.3    67.4    66.0    29.993  0.01    0.05    4       0.17
9       0.0     0.00    0.0     0.000   0.100   69.9    44      47.0    67.6
0.000   697     1       100.0   30
05/07/11        7:00 a  71.1    71.1    69.8    81      65.0    12.0    ENE     6.00
22.0    ENE     68.0    72.5    69.4    68.4    30.000  0.00    0.00    29      1.25
40      0.0     0.00    0.0     0.000   0.127   69.9    59      54.9    69.0
0.002   693     1       100.0   30
05/07/11        7:30 a  72.1    72.1    71.1    77      64.5    13.0    NE      6.50
24.0    ENE     68.7    73.3    69.9    71.6    30.000  0.00    0.00    77      3.31
125     0.0     0.00    0.5     0.000   0.148   71.1    54      53.6    70.1
0.000   684     1       100.0   30
05/07/11        8:00 a  72.4    72.5    72.1    77      64.8    12.0    ENE     6.00
20.0    ENE     69.4    73.7    70.7    74.1    30.002  0.00    0.00    144     6.19
149     0.7     0.15    3.5     0.000   0.154   69.6    45      47.3    67.5
0.005   679     1       99.3    30
05/07/11        8:30 a  73.1    73.1    72.4    76      65.1    13.0    ENE     6.50
22.0    NE      69.8    74.7    71.4    74.7    30.003  0.00    0.00    163     7.01
169     0.8     0.17    0.9     0.000   0.169   68.4    50      49.0    67.1
0.000   683     1       99.9    30
05/07/11        9:00 a  72.2    73.3    72.2    80      65.7    13.0    ENE     6.50
24.0    ENE     68.8    73.7    70.3    73.2    30.014  0.00    0.00    162     6.97
192     1.0     0.21    1.3     0.000   0.150   70.6    59      55.6    69.9
0.007   681     1       99.6    30
05/07/11        9:30 a  73.1    73.1    72.2    78      65.8    13.0    ENE     6.50
23.0    E       69.8    74.8    71.5    76.0    30.016  0.00    0.00    264
11.35   316     1.7     0.36    2.0     0.000   0.169   71.1    60      56.5    70.6
0.000   679     1       99.3    30
05/07/11        10:00 a 74.6    74.6    73.1    74      65.8    13.0    ENE     6.50
23.0    NE      71.4    76.5    73.3    77.8    30.030  0.00    0.00    282
12.13   322     2.0     0.43    2.1     0.000   0.200   71.5    49      51.3    70.2
0.009   683     1       99.9    30
05/07/11        10:30 a 72.3    74.6    72.2    81      66.1    13.0    ENE     6.50
23.0    ENE     68.9    73.9    70.5    74.2    30.035  0.00    0.00    240
10.32   265     1.9     0.41    2.1     0.000   0.152   69.6    45      47.3    67.5
0.000   681     1       99.6    30
05/07/11        11:00 a 73.8    73.8    72.2    75      65.4    12.0    ENE     6.00
20.0    ENE     70.9    75.6    72.7    76.7    30.031  0.00    0.00    258
11.10   269     2.1     0.45    2.4     0.000   0.183   69.1    53      51.2    67.9
0.009   678     1       99.1    30
05/07/11        11:30 a 74.5    74.5    73.8    74      65.7    12.0    ENE     6.00
22.0    ENE     71.7    76.4    73.6    77.7    30.027  0.00    0.00    262
11.27   276     2.2     0.47    4.8     0.000   0.198   70.8    52      52.3    69.5
0.000   688     1       100.0   30
05/07/11        12:00 p 75.5    75.5    74.5    71      65.4    12.0    ENE     6.00
22.0    NE      72.8    77.4    74.7    79.9    30.023  0.00    0.00    322
13.85   392     2.7     0.58    3.2     0.000   0.219   71.8    55      54.8    71.2
0.010   697     1       100.0   30
05/07/11        12:30 p 76.5    76.5    75.4    69      65.6    12.0    ENE     6.00
22.0    NE      73.9    78.2    75.6    81.6    30.014  0.00    0.00    377
16.21   418     3.1     0.66    3.4     0.000   0.240   71.5    50      51.9    70.3
0.000   696     1       100.0   30
05/07/11        1:00 p  76.9    77.0    76.5    65      64.2    13.0    ENE     6.50
21.0    NE      74.0    78.2    75.3    79.6    30.006  0.00    0.00    281
12.08   334     2.4     0.51    2.8     0.000   0.248   70.3    46      48.5    68.3
0.012   697     1       100.0   30
05/07/11        1:30 p  76.9    77.0    76.6    65      64.2    13.0    ENE     6.50
24.0    NE      74.0    78.2    75.3    79.7    29.993  0.00    0.00    295
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12.69   325     2.5     0.54    2.7     0.000   0.248   70.3    53      52.4    68.9
0.000   700     1       100.0   30
05/07/11        2:00 p  76.5    76.9    76.5    65      63.9    14.0    ENE     7.00
26.0    ENE     73.2    77.8    74.5    78.0    29.989  0.00    0.00    245
10.54   274     2.0     0.43    2.3     0.000   0.240   71.3    56      54.8    70.5
0.011   699     1       100.0   30
05/07/11        2:30 p  76.1    76.5    76.1    66      63.9    16.0    ENE     8.00
25.0    NE      72.2    77.4    73.5    76.7    29.977  0.00    0.00    237
10.19   265     1.9     0.41    2.0     0.000   0.231   72.0    56      55.4    71.6
0.000   701     1       100.0   30
05/07/11        3:00 p  75.8    76.2    75.8    66      63.6    15.0    ENE     7.50
28.0    ENE     72.2    77.1    73.5    76.2    29.972  0.00    0.00    195     8.39
239     1.5     0.32    1.9     0.000   0.225   71.5    47      50.2    70.0
0.010   702     1       100.0   30
05/07/11        3:30 p  75.3    75.8    75.3    68      64.0    14.0    ENE     7.00
22.0    NE      71.8    76.8    73.3    75.1    29.965  0.00    0.00    136     5.85
155     1.0     0.21    1.1     0.000   0.215   69.9    44      47.0    67.6
0.000   698     1       100.0   30
05/07/11        4:00 p  72.8    75.3    72.8    77      65.2    14.0    ENE     7.00
23.0    NE      69.1    74.3    70.6    71.8    29.963  0.01    0.00    98      4.21
125     0.7     0.15    0.9     0.000   0.163   70.6    55      53.6    69.5
0.007   695     1       100.0   30
05/07/11        4:30 p  72.1    72.8    72.1    79      65.2    13.0    ENE     6.50
24.0    ENE     68.7    73.5    70.1    71.9    29.953  0.01    0.00    107     4.60
118     0.7     0.15    0.7     0.000   0.148   72.0    55      54.9    71.5
0.000   700     1       100.0   30
05/07/11        5:00 p  71.2    72.1    71.2    79      64.4    15.0    ENE     7.50
26.0    NE      67.0    72.4    68.2    69.1    29.953  0.01    0.00    67      2.88
107     0.2     0.04    0.7     0.000   0.129   71.7    56      55.2    71.1
0.005   695     1       100.0   30
05/07/11        5:30 p  70.8    71.2    70.8    81      64.7    16.0    ENE     8.00
28.0    NE      66.3    72.2    67.7    67.8    29.952  0.02    0.05    34      1.46
42      0.0     0.00    0.0     0.000   0.121   72.2    57      56.1    72.0
0.000   700     1       100.0   30
05/07/11        6:00 p  71.1    71.1    70.8    81      65.0    16.0    ENE     8.00
27.0    ENE     66.6    72.5    68.0    68.2    29.952  0.00    0.00    32      1.38
42      0.0     0.00    0.0     0.000   0.127   72.5    58      56.9    72.5
0.004   699     1       100.0   30
05/07/11        6:30 p  71.1    71.1    71.0    81      65.0    17.0    ENE     8.50
26.0    NE      66.3    72.5    67.7    67.0    29.955  0.01    0.00    32      1.38
40      0.0     0.00    0.0     0.000   0.127   72.9    58      57.3    73.1
0.000   696     1       100.0   30
05/07/11        7:00 p  71.6    71.6    71.0    80      65.1    15.0    ENE     7.50
21.0    ENE     67.5    73.0    68.9    67.7    29.973  0.00    0.00    5       0.22
14      0.0     0.00    0.0     0.000   0.137   72.9    58      57.3    73.1
0.003   699     1       100.0   30
05/07/11        7:30 p  71.9    72.0    71.6    80      65.4    13.0    ENE     6.50
22.0    NE      68.5    73.3    69.9    68.5    29.992  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.144   73.4    57      57.2    73.7
0.000   698     1       100.0   30
05/07/11        8:00 p  71.2    71.9    71.2    83      65.8    10.0    ENE     5.00
20.0    ENE     69.1    72.8    70.7    69.2    30.004  0.02    0.08    0       0.00
0       0.0     0.00    0.0     0.000   0.129   73.6    57      57.4    73.9
0.002   698     1       100.0   30
05/07/11        8:30 p  70.8    71.2    70.8    84      65.7    12.0    ENE     6.00
20.0    NE      67.7    72.4    69.3    67.9    30.002  0.03    0.08    0       0.00
0       0.0     0.00    0.0     0.000   0.121   73.6    57      57.4    73.9
0.000   700     1       100.0   30
05/07/11        9:00 p  70.6    70.8    70.6    84      65.5    14.0    ENE     7.00
21.0    NE      66.8    72.2    68.4    67.1    30.009  0.03    0.10    0       0.00
0       0.0     0.00    0.0     0.000   0.117   73.6    58      57.9    74.0
0.002   699     1       100.0   30
05/07/11        9:30 p  70.5    70.6    70.3    84      65.4    15.0    ENE     7.50
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24.0    NE      66.3    72.1    67.9    66.6    30.003  0.02    0.10    0       0.00
0       0.0     0.00    0.0     0.000   0.115   73.4    58      57.7    73.7
0.000   693     1       100.0   30
05/07/11        10:00 p 70.7    70.7    70.5    83      65.3    15.0    ENE     7.50
24.0    NNE     66.5    72.2    68.0    66.7    29.999  0.02    0.05    0       0.00
0       0.0     0.00    0.0     0.000   0.119   73.4    58      57.7    73.7
0.002   681     1       99.6    30
05/07/11        10:30 p 71.2    71.2    70.6    82      65.4    14.0    ENE     7.00
22.0    ENE     67.4    72.7    68.9    67.6    30.006  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.129   73.4    58      57.7    73.7
0.000   679     1       99.3    30
05/07/11        11:00 p 71.7    71.7    71.2    81      65.6    11.0    ENE     5.50
19.0    NE      69.1    73.2    70.6    69.2    30.016  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.140   73.6    58      57.9    74.0
0.002   673     1       98.4    30
05/07/11        11:30 p 71.4    71.7    71.4    83      66.0    9.0     ENE     4.50
15.0    ENE     70.0    73.0    71.6    70.0    30.010  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.133   73.4    58      57.7    73.7
0.000   676     1       98.8    30
05/08/11        12:00 a 71.6    71.6    71.3    83      66.2    10.0    ENE     5.00
17.0    ENE     69.5    73.2    71.1    69.6    30.006  0.01    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.137   73.6    58      57.9    74.0
0.002   679     1       99.3    30
05/08/11        12:30 a 71.2    71.6    71.2    84      66.1    11.0    ENE     5.50
19.0    NE      68.6    72.9    70.3    68.9    29.991  0.01    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.129   73.6    58      57.9    74.0
0.000   676     1       98.8    30
05/08/11        1:00 a  71.6    71.6    71.1    83      66.2    8.0     ENE     4.00
13.0    NE      71.1    73.2    72.7    71.1    29.982  0.01    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.137   73.6    58      57.9    74.0
0.002   695     1       100.0   30
05/08/11        1:30 a  72.0    72.2    71.6    81      65.8    10.0    ENE     5.00
17.0    ENE     69.9    73.5    71.4    69.9    29.977  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.146   73.6    58      57.9    74.0
0.000   694     1       100.0   30
05/08/11        2:00 a  71.8    72.0    71.7    82      66.0    11.0    ENE     5.50
20.0    NE      69.2    73.3    70.7    69.3    29.969  0.01    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.142   73.8    58      58.1    74.2
0.002   701     1       100.0   30
05/08/11        2:30 a  71.9    71.9    71.7    82      66.1    12.0    ENE     6.00
19.0    NE      68.9    73.5    70.5    69.1    29.962  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.144   73.6    59      58.4    74.1
0.000   697     1       100.0   30
05/08/11        3:00 a  71.8    71.9    71.6    82      66.0    12.0    ENE     6.00
18.0    NE      68.8    73.3    70.3    68.9    29.959  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.142   73.8    59      58.6    74.3
0.002   699     1       100.0   30
05/08/11        3:30 a  71.6    71.8    71.5    82      65.8    13.0    ENE     6.50
21.0    NE      68.2    73.1    69.7    68.3    29.952  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.137   73.8    59      58.6    74.3
0.000   697     1       100.0   30
05/08/11        4:00 a  68.7    71.8    68.7    82      63.0    17.0    ENE     8.50
28.0    NE      63.8    70.2    65.3    64.0    29.953  0.01    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.077   73.8    58      58.1    74.2
0.003   696     1       100.0   30
05/08/11        4:30 a  69.2    69.2    68.6    80      62.8    13.0    NE      6.50
22.0    NE      65.6    70.6    67.0    65.5    29.960  0.01    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.087   73.4    58      57.7    73.7
0.000   696     1       100.0   30
05/08/11        5:00 a  69.4    69.9    69.2    79      62.6    12.0    ENE     6.00
18.0    ENE     66.3    70.6    67.5    65.9    29.958  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.092   73.3    58      57.6    73.6
0.002   696     1       100.0   30
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05/08/11        5:30 a  70.6    70.6    69.4    73      61.5    11.0    NE      5.50
19.0    NE      68.0    71.1    68.5    66.9    29.950  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.117   73.1    58      57.4    73.4
0.000   693     1       100.0   30
05/08/11        6:00 a  72.9    72.9    70.6    77      65.3    12.0    NE      6.00
19.0    NE      69.9    74.5    71.5    70.1    29.962  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.165   72.0    47      50.7    70.8
0.003   692     1       100.0   30
05/08/11        6:30 a  72.7    72.9    72.6    77      65.1    12.0    ENE     6.00
19.0    ENE     69.7    74.2    71.2    69.8    29.975  0.00    0.00    3       0.13
16      0.0     0.00    0.0     0.000   0.160   70.6    55      53.6    69.5
0.000   690     1       100.0   30
05/08/11        7:00 a  73.3    73.3    72.6    77      65.7    11.0    ENE     5.50
18.0    NE      70.8    75.0    72.5    71.9    29.971  0.00    0.00    45      1.94
83      0.0     0.00    0.0     0.000   0.173   71.7    60      57.1    71.5
0.003   694     1       100.0   30
05/08/11        7:30 a  74.9    74.9    73.3    75      66.4    12.0    ENE     6.00
19.0    E       72.1    77.0    74.2    79.0    29.981  0.00    0.00    178     7.65
236     0.3     0.06    0.6     0.000   0.206   71.5    49      51.3    70.2
0.000   697     1       100.0   30
05/08/11        8:00 a  75.1    75.2    74.9    75      66.6    12.0    ENE     6.00
21.0    NE      72.3    77.2    74.4    78.5    29.989  0.00    0.00    166     7.14
241     0.7     0.15    0.7     0.000   0.210   70.1    47      48.9    68.1
0.007   699     1       100.0   30
05/08/11        8:30 a  75.4    75.4    75.1    74      66.5    13.0    ENE     6.50
20.0    ENE     72.2    77.5    74.3    76.9    29.997  0.00    0.00    132     5.68
158     0.7     0.15    0.9     0.000   0.217   70.6    57      54.6    69.7
0.000   700     1       100.0   30
05/08/11        9:00 a  76.9    76.9    75.4    72      67.2    12.0    ENE     6.00
20.0    NE      74.3    79.0    76.4    81.0    30.004  0.00    0.00    234
10.06   271     1.3     0.28    1.4     0.000   0.248   71.8    54      54.3    71.1
0.008   697     1       100.0   30
05/08/11        9:30 a  79.0    79.0    76.9    69      68.0    13.0    ENE     6.50
22.0    ENE     76.3    81.2    78.5    85.5    29.997  0.00    0.00    410
17.63   633     2.5     0.54    4.2     0.000   0.292   73.3    57      57.1    73.5
0.000   696     1       100.0   30
05/08/11        10:00 a 79.6    80.7    79.1    69      68.5    14.0    ENE     7.00
25.0    ENE     76.8    82.0    79.2    87.6    30.001  0.00    0.00    586
25.20   988     3.8     0.81    4.8     0.000   0.304   73.3    52      54.6    73.1
0.017   695     1       100.0   30
05/08/11        10:30 a 73.6    79.6    73.6    80      67.0    12.0    ENE     6.00
22.0    ENE     70.7    75.5    72.6    74.9    30.018  0.19    5.88    163     7.01
424     1.4     0.30    3.4     0.000   0.179   71.8    46      49.9    70.4
0.000   695     1       100.0   30
05/08/11        11:00 a 72.9    73.6    72.2    88      69.1    10.0    ENE     5.00
23.0    E       70.8    75.2    73.1    74.2    30.017  0.01    0.20    97      4.17
134     0.9     0.19    1.3     0.000   0.165   70.6    53      52.6    69.3
0.005   674     1       98.5    30
05/08/11        11:30 a 73.4    73.4    72.9    90      70.3    6.0     E       3.00
15.0    ENE     73.4    75.9    75.9    76.8    30.004  0.02    0.04    84      3.61
146     0.8     0.17    1.5     0.000   0.175   71.5    51      52.4    70.4
0.000   678     1       99.1    30
05/08/11        12:00 p 74.7    74.7    73.4    89      71.2    5.0     ENE     2.50
12.0    ENE     74.7    77.7    77.7    80.4    29.990  0.01    0.04    156     6.71
171     1.6     0.34    1.8     0.000   0.202   72.5    58      56.9    72.5
0.003   678     1       99.1    30
05/08/11        12:30 p 75.2    75.2    74.5    88      71.4    5.0     ENE     2.50
12.0    ENE     75.2    78.5    78.5    82.1    29.983  0.00    0.00    191     8.21
230     2.0     0.43    2.4     0.000   0.212   71.1    46      49.3    69.3
0.000   678     1       99.1    30
05/08/11        1:00 p  75.6    75.6    75.0    83      70.1    6.0     ENE     3.00
13.0    ENE     75.6    78.6    78.6    82.3    29.977  0.00    0.00    196     8.43
241     2.1     0.45    2.5     0.000   0.221   69.6    44      46.7    67.4
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0.005   676     1       98.8    30
05/08/11        1:30 p  77.5    77.6    75.6    77      69.7    5.0     ENE     2.50
12.0    ENE     77.5    80.3    80.3    88.0    29.976  0.00    0.00    386
16.60   459     3.6     0.77    4.2     0.000   0.260   71.5    55      54.5    70.8
0.000   676     1       98.8    30
05/08/11        2:00 p  78.0    78.0    77.4    77      70.2    7.0     ENE     3.50
15.0    ENE     78.0    80.9    80.9    87.2    29.969  0.00    0.00    323
13.89   352     3.1     0.66    3.5     0.000   0.271   72.7    55      55.6    72.5
0.010   680     1       99.4    30
05/08/11        2:30 p  77.6    78.0    77.3    80      70.9    6.0     ENE     3.00
14.0    ENE     77.6    80.8    80.8    86.0    29.966  0.00    0.00    259
11.14   352     2.3     0.49    3.1     0.000   0.262   73.1    58      57.4    73.4
0.000   681     1       99.6    30
05/08/11        3:00 p  77.9    78.7    77.6    76      69.7    7.0     ESE     3.50
14.0    SE      77.9    80.6    80.6    87.2    29.963  0.00    0.00    331
14.23   380     2.8     0.60    3.3     0.000   0.269   71.7    46      49.8    70.2
0.009   696     1       100.0   30
05/08/11        3:30 p  79.4    79.5    77.6    74      70.4    7.0     ESE     3.50
15.0    ENE     79.4    82.5    82.5    90.6    29.942  0.00    0.00    380
16.34   492     2.7     0.58    3.4     0.000   0.300   70.6    45      48.2    68.6
0.000   697     1       100.0   30
05/08/11        4:00 p  79.7    79.9    79.3    70      69.0    5.0     ENE     2.50
11.0    ENE     79.7    82.3    82.3    89.8    29.934  0.00    0.00    315
13.55   399     2.1     0.45    2.5     0.000   0.306   71.7    50      52.1    70.6
0.010   701     1       100.0   30
05/08/11        4:30 p  80.5    80.7    79.7    66      68.1    8.0     ENE     4.00
17.0    ENE     80.1    82.9    82.5    90.9    29.933  0.00    0.00    347
14.92   527     1.8     0.39    2.0     0.000   0.323   72.5    56      55.9    72.3
0.000   696     1       100.0   30
05/08/11        5:00 p  79.8    80.5    79.7    68      68.3    8.0     ENE     4.00
16.0    ENE     79.4    82.1    81.7    88.3    29.939  0.00    0.00    235
10.11   304     1.2     0.26    1.5     0.000   0.308   72.9    54      55.3    72.8
0.010   700     1       100.0   30
05/08/11        5:30 p  79.0    79.8    79.0    69      68.0    10.0    ENE     5.00
16.0    ENE     77.3    81.2    79.5    83.9    29.946  0.00    0.00    152     6.54
237     0.7     0.15    1.0     0.000   0.292   74.1    58      58.4    74.6
0.000   695     1       100.0   30
05/08/11        6:00 p  78.4    79.0    78.4    70      67.8    10.0    ENE     5.00
17.0    NE      76.6    80.5    78.7    81.3    29.951  0.00    0.00    96      4.13
120     0.0     0.00    0.5     0.000   0.279   75.4    55      58.1    75.8
0.006   694     1       100.0   30
05/08/11        6:30 p  77.0    78.4    77.0    72      67.3    10.0    ENE     5.00
17.0    ENE     75.1    79.1    77.2    76.5    29.952  0.00    0.00    49      2.11
70      0.0     0.00    0.0     0.000   0.250   76.0    54      58.2    76.2
0.000   699     1       100.0   30
05/08/11        7:00 p  76.1    77.0    76.1    73      66.8    8.0     ENE     4.00
18.0    NE      75.6    78.3    77.8    76.1    29.961  0.00    0.00    10      0.43
28      0.0     0.00    0.0     0.000   0.231   76.4    53      58.0    76.5
0.003   701     1       100.0   30
05/08/11        7:30 p  75.8    76.1    75.8    74      66.9    8.0     ENE     4.00
15.0    ENE     75.3    78.0    77.5    75.6    29.966  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
0.000   695     1       100.0   30
05/08/11        8:00 p  75.4    75.8    75.4    75      66.9    11.0    ENE     5.50
18.0    ENE     73.0    77.6    75.2    73.5    29.975  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.217   76.2    49      55.6    76.1
0.003   700     1       100.0   30
05/08/11        8:30 p  75.2    75.4    75.2    75      66.7    9.0     ENE     4.50
19.0    ENE     73.9    77.4    76.1    74.3    29.987  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.212   73.3    42      48.8    72.3
0.000   698     1       100.0   30
05/08/11        9:00 p  75.0    75.3    75.0    77      67.3    8.0     ENE     4.00
14.0    ENE     74.5    77.3    76.8    75.0    29.997  0.00    0.00    0       0.00
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0        0.0      0.00     0.0      0.000    0.208    71.1     41       46.2     68.8
0.002    701      1        100.0    30
05/08/11          9:30 p   75.1     75.1     74.7     77       67.4     10.0     ENE      5.00
17.0     ENE      73.1     77.4     75.4     73.7     29.996   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.210    71.5     48       50.8     70.1
0.000    699      1        100.0    30
05/08/11          10:00 p  75.4     75.4     75.0     76       67.3     11.0     ENE      5.50
20.0     ENE      73.0     77.7     75.3     73.7     29.996   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.217    71.5     48       50.8     70.1
0.003    701      1        100.0    30
05/08/11          10:30 p  75.7     75.7     75.3     74       66.8     9.0      ENE      4.50
15.0     ENE      74.4     77.9     76.6     74.8     29.996   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.223    69.9     43       46.4     67.5
0.000    700      1        100.0    30
05/08/11          11:00 p  75.6     75.8     75.5     75       67.1     8.0      ENE      4.00
17.0     NE       75.1     77.9     77.4     75.6     29.998   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.221    69.2     49       49.2     67.6
0.003    697      1        100.0    30
05/08/11          11:30 p  74.9     75.5     74.9     78       67.6     7.0      ENE      3.50
13.0     ENE      74.9     77.2     77.2     75.3     29.994   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.206    71.1     51       52.0     69.8
0.000    699      1        100.0    30
05/09/11          12:00 a  73.7     74.9     73.7     82       67.9     7.0      NE       3.50
14.0     ENE      73.7     75.7     75.7     73.8     29.990   0.02     0.04     0        0.00
0        0.0      0.00     0.0      0.000    0.181    71.3     56       54.8     70.5
0.002    688      1        100.0    30
05/09/11          12:30 a  73.4     73.8     73.3     84       68.3     7.0      NE       3.50
12.0     ENE      73.4     75.5     75.5     73.6     29.985   0.01     0.05     0        0.00
0        0.0      0.00     0.0      0.000    0.175    71.3     50       51.7     70.1
0.000    695      1        100.0    30
05/09/11          1:00 a   73.4     73.4     73.3     84       68.3     6.0      NE       3.00
10.0     NE       73.4     75.5     75.5     73.6     29.976   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.175    69.2     44       46.4     67.1
0.001    698      1        100.0    30
05/09/11          1:30 a   73.4     73.6     73.4     84       68.3     5.0      NE       2.50
11.0     NNE      73.4     75.5     75.5     73.6     29.970   0.02     0.06     0        0.00
0        0.0      0.00     0.0      0.000    0.175    69.1     53       51.2     67.9
0.000    688      1        100.0    30
05/09/11          2:00 a   73.1     73.4     73.1     85       68.3     5.0      NE       2.50
10.0     NNE      73.1     75.2     75.2     73.3     29.969   0.03     0.14     0        0.00
0        0.0      0.00     0.0      0.000    0.169    70.8     56       54.3     69.8
0.001    675      1        98.7     30
05/09/11          2:30 a   72.6     73.1     72.6     86       68.2     3.0      NE       1.50
10.0     NNW      72.6     74.7     74.7     72.8     29.960   0.02     0.14     0        0.00
0        0.0      0.00     0.0      0.000    0.158    71.8     56       55.3     71.3
0.000    675      1        98.7     30
05/09/11          3:00 a   71.9     72.6     71.9     87       67.8     3.0      N        1.50
7.0      N        71.9     73.9     73.9     72.0     29.967   0.03     0.07     0        0.00
0        0.0      0.00     0.0      0.000    0.144    71.3     52       52.8     70.2
0.001    681      1        99.6     30
05/09/11          3:30 a   71.7     72.0     71.7     88       68.0     3.0      NE       1.50
10.0     NE       71.7     73.7     73.7     71.8     29.954   0.08     0.51     0        0.00
0        0.0      0.00     0.0      0.000    0.140    69.1     43       45.7     67.0
0.000    674      1        98.5     30
05/09/11          4:00 a   71.4     71.7     71.3     89       68.0     2.0      ENE      1.00
5.0      NE       71.4     73.5     73.5     71.6     29.966   0.01     0.08     0        0.00
0        0.0      0.00     0.0      0.000    0.133    69.1     54       51.8     68.0
0.001    676      1        98.8     30
05/09/11          4:30 a   71.2     71.4     71.2     90       68.1     3.0      ESE      1.50
7.0      ESE      71.2     73.4     73.4     71.5     29.972   0.05     1.34     0        0.00
0        0.0      0.00     0.0      0.000    0.129    70.4     57       54.4     69.4
0.000    679      1        99.3     30
05/09/11          5:00 a   70.9     71.2     70.8     91       68.1     5.0      ENE      2.50
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11.0    ENE     70.9    73.2    73.2    71.3    29.949  0.02    0.50    0       0.00
0       0.0     0.00    0.0     0.000   0.123   71.3    57      55.3    70.6
0.001   681     1       99.6    30
05/09/11        5:30 a  71.7    71.7    70.9    90      68.6    7.0     ENE     3.50
11.0    ENE     71.7    73.9    73.9    72.0    29.956  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.140   71.5    49      51.3    70.2
0.000   695     1       100.0   30
05/09/11        6:00 a  72.1    72.1    71.7    89      68.7    5.0     E       2.50
12.0    ENE     72.1    74.2    74.2    72.3    29.973  0.03    0.60    0       0.00
0       0.0     0.00    0.0     0.000   0.148   68.9    44      46.1    66.9
0.001   695     1       100.0   30
05/09/11        6:30 a  71.8    72.1    71.8    89      68.4    2.0     E       1.00
7.0     E       71.8    73.9    73.9    72.4    29.982  0.03    0.36    15      0.65
60      0.0     0.00    0.0     0.000   0.142   68.0    51      49.2    66.8
0.000   700     1       100.0   30
05/09/11        7:00 a  71.9    72.0    71.8    90      68.8    2.0     E       1.00
9.0     NE      71.9    74.1    74.1    73.5    29.986  0.00    0.00    57      2.45
76      0.0     0.00    0.0     0.000   0.144   70.3    53      52.4    68.9
0.001   689     1       100.0   30
05/09/11        7:30 a  72.1    72.2    71.8    90      69.0    3.0     NE      1.50
10.0    NE      72.1    74.3    74.3    74.0    29.996  0.00    0.00    18      0.77
26      0.0     0.00    0.0     0.000   0.148   69.7    45      47.4    67.6
0.000   691     1       100.0   30
05/09/11        8:00 a  72.3    72.4    72.1    89      68.9    2.0     ENE     1.00
5.0     ENE     72.3    74.5    74.5    74.5    29.999  0.00    0.00    30      1.29
51      0.0     0.00    0.0     0.000   0.152   68.7    46      47.1    66.9
0.001   692     1       100.0   30
05/09/11        8:30 a  73.1    73.1    72.3    90      70.0    0.0     ENE     0.00
3.0     ENE     73.1    75.6    75.6    76.9    30.009  0.00    0.00    70      3.01
109     0.3     0.06    0.7     0.000   0.169   68.9    49      48.9    67.4
0.000   696     1       100.0   30
05/09/11        9:00 a  74.4    74.4    73.1    89      70.9    4.0     NNW     2.00
10.0    N       74.4    77.1    77.1    81.0    30.016  0.00    0.00    166     7.14
206     1.1     0.24    1.4     0.000   0.196   70.8    49      50.7    69.2
0.003   696     1       100.0   30
05/09/11        9:30 a  75.7    75.9    74.4    89      72.2    4.0     WNW     2.00
10.0    NW      75.7    79.1    79.1    87.8    30.006  0.00    0.00    392
16.86   722     2.4     0.51    3.8     0.000   0.223   71.5    50      51.9    70.3
0.000   694     1       100.0   30
05/09/11        10:00 a 78.7    78.7    75.6    77      70.9    6.0     ENE     3.00
15.0    ESE     78.7    81.9    81.9    90.9    30.001  0.00    0.00    439
18.88   844     3.1     0.66    4.1     0.000   0.285   71.3    45      48.9    69.6
0.011   697     1       100.0   30
05/09/11        10:30 a 80.1    80.1    78.6    72      70.3    10.0    ENE     5.00
21.0    ENE     78.5    83.2    81.6    89.6    29.986  0.00    0.00    472
20.30   642     4.2     0.90    5.7     0.000   0.315   71.1    44      48.1    69.1
0.000   700     1       100.0   30
05/09/11        11:00 a 79.2    80.3    79.2    75      70.6    9.0     ENE     4.50
18.0    ENE     78.1    82.3    81.2    87.2    29.991  0.00    0.00    335
14.41   446     3.5     0.75    6.4     0.000   0.296   71.0    43      47.4    68.9
0.014   700     1       100.0   30
05/09/11        11:30 a 80.7    81.0    79.2    72      70.8    11.0    ESE     5.50
20.0    SSE     78.9    84.3    82.5    91.1    29.989  0.00    0.00    542
23.31   990     5.2     1.11    7.9     0.000   0.327   71.3    44      48.3    69.5
0.000   695     1       100.0   30
05/09/11        12:00 p 80.8    81.4    80.3    71      70.5    11.0    SE      5.50
21.0    SE      79.0    84.3    82.5    91.4    29.982  0.00    0.00    568
24.43   1005    5.6     1.20    8.1     0.000   0.329   72.4    44      49.3    71.1
0.018   693     1       100.0   30
05/09/11        12:30 p 80.3    80.8    80.2    69      69.2    7.0     SE      3.50
18.0    SE      80.3    83.1    83.1    90.6    29.980  0.00    0.00    380
16.34   506     3.9     0.84    7.0     0.000   0.319   72.5    42      48.1    71.1
0.000   692     1       100.0   30
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05/09/11        1:00 p  81.6    81.6    79.7    66      69.1    6.0     ESE     3.00
13.0    NE      81.6    84.7    84.7    92.3    29.973  0.00    0.00    378
16.26   591     3.9     0.84    6.7     0.000   0.346   72.0    41      47.0    70.2
0.012   696     1       100.0   30
05/09/11        1:30 p  83.3    83.3    81.4    63      69.4    8.0     ENE     4.00
15.0    ENE     83.0    87.1    86.8    97.0    29.959  0.00    0.00    597
25.67   965     5.6     1.20    7.9     0.000   0.381   72.0    42      47.6    70.3
0.000   698     1       100.0   30
05/09/11        2:00 p  83.5    83.5    82.8    61      68.6    9.0     ENE     4.50
16.0    NE      82.8    87.0    86.3    96.9    29.957  0.00    0.00    690
29.67   1044    6.2     1.33    8.8     0.000   0.385   72.7    42      48.3    71.4
0.021   696     1       100.0   30
05/09/11        2:30 p  83.2    83.7    82.9    63      69.3    8.0     ENE     4.00
15.0    ENE     82.9    86.9    86.6    95.9    29.955  0.00    0.00    522
22.45   714     4.3     0.92    5.7     0.000   0.379   73.1    41      48.0    71.9
0.000   691     1       100.0   30
05/09/11        3:00 p  81.8    83.3    81.2    68      70.2    9.0     ESE     4.50
17.0    SSE     80.9    85.5    84.6    92.3    29.954  0.00    0.00    417
17.93   603     3.3     0.71    3.8     0.000   0.350   72.9    41      47.8    71.6
0.015   687     1       100.0   30
05/09/11        3:30 p  81.0    81.8    80.8    69      69.9    9.0     SE      4.50
16.0    SE      80.0    84.2    83.2    91.1    29.949  0.00    0.00    405
17.42   582     3.0     0.64    4.6     0.000   0.333   72.5    40      46.8    70.9
0.000   676     1       98.8    30
05/09/11        4:00 p  80.0    81.1    80.0    70      69.3    9.0     SE      4.50
16.0    SE      78.9    82.7    81.6    88.4    29.952  0.00    0.00    318
13.68   457     2.0     0.43    2.4     0.000   0.313   72.4    40      46.7    70.7
0.012   666     1       97.4    30
05/09/11        4:30 p  80.0    80.1    79.8    73      70.6    8.0     ESE     4.00
13.0    SE      79.6    83.2    82.8    88.9    29.955  0.00    0.00    241
10.36   283     1.4     0.30    1.6     0.000   0.313   71.3    40      45.7    69.1
0.000   679     1       99.3    30
05/09/11        5:00 p  80.2    80.3    79.8    71      69.9    7.0     ESE     3.50
13.0    ESE     80.2    83.2    83.2    90.0    29.960  0.00    0.00    231     9.93
385     1.1     0.24    1.3     0.000   0.317   70.6    40      45.1    68.1
0.008   678     1       99.1    30
05/09/11        5:30 p  79.8    80.3    79.2    73      70.4    7.0     ESE     3.50
13.0    SE      79.8    82.9    82.9    88.3    29.958  0.00    0.00    164     7.05
260     0.7     0.15    0.9     0.000   0.308   69.9    39      43.8    67.1
0.000   681     1       99.6    30
05/09/11        6:00 p  78.7    80.1    78.7    75      70.1    8.0     ESE     4.00
14.0    SSE     78.3    81.6    81.2    85.2    29.966  0.00    0.00    138     5.93
265     0.2     0.04    0.6     0.000   0.285   69.4    41      44.7    67.0
0.006   683     1       99.9    30
05/09/11        6:30 p  78.7    78.8    78.7    76      70.5    7.0     E       3.50
15.0    SE      78.7    81.7    81.7    81.0    29.972  0.00    0.00    57      2.45
98      0.0     0.00    0.0     0.000   0.285   71.8    48      51.0    70.6
0.000   683     1       99.9    30
05/09/11        7:00 p  77.9    78.7    77.9    75      69.3    6.0     E       3.00
11.0    ESE     77.9    80.5    80.5    78.8    29.977  0.00    0.00    13      0.56
26      0.0     0.00    0.0     0.000   0.269   73.6    48      52.7    73.1
0.003   682     1       99.7    30
05/09/11        7:30 p  77.9    78.0    77.8    79      70.9    6.0     E       3.00
12.0    SE      77.9    81.1    81.1    79.2    29.979  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.269   74.5    48      53.5    74.3
0.000   681     1       99.6    30
05/09/11        8:00 p  76.5    77.9    76.5    82      70.6    6.0     E       3.00
12.0    ESE     76.5    79.6    79.6    77.7    29.990  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
0.002   689     1       100.0   30
05/09/11        8:30 p  76.2    76.5    76.2    83      70.7    4.0     E       2.00
9.0     SE      76.2    79.3    79.3    77.4    30.001  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.233   75.6    48      54.5    75.5
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0.000   693     1       100.0   30
05/09/11        9:00 p  76.3    76.3    76.2    84      71.1    4.0     E       2.00
7.0     SE      76.3    79.5    79.5    77.6    30.004  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.235   76.0    48      54.9    75.8
0.001   696     1       100.0   30
05/09/11        9:30 p  76.0    76.3    76.0    84      70.8    5.0     ENE     2.50
10.0    ENE     76.0    79.1    79.1    77.2    30.011  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
0.000   694     1       100.0   30
05/09/11        10:00 p 75.9    76.1    75.9    85      71.1    5.0     ENE     2.50
9.0     ENE     75.9    79.1    79.1    77.2    30.008  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.227   76.4    48      55.3    76.2
0.001   695     1       100.0   30
05/09/11        10:30 p 75.5    75.9    75.5    85      70.7    4.0     ENE     2.00
8.0     ENE     75.5    78.6    78.6    76.7    30.011  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.219   76.6    49      56.0    76.4
0.000   699     1       100.0   30
05/09/11        11:00 p 75.3    75.5    75.3    86      70.8    3.0     NE      1.50
6.0     NE      75.3    78.4    78.4    76.5    30.015  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.215   76.6    49      56.0    76.4
0.001   700     1       100.0   30
05/09/11        11:30 p 75.1    75.4    75.1    86      70.6    3.0     NE      1.50
6.0     NE      75.1    78.2    78.2    76.3    30.014  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.210   76.6    49      56.0    76.4
0.000   697     1       100.0   30
05/10/11        12:00 a 75.0    75.1    75.0    86      70.5    3.0     NE      1.50
6.0     NE      75.0    78.1    78.1    76.2    30.009  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
0.001   696     1       100.0   30
05/10/11        12:30 a 74.6    75.0    74.6    86      70.1    2.0     NE      1.00
4.0     NE      74.6    77.3    77.3    75.4    30.000  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.200   76.6    49      56.0    76.4
0.000   696     1       100.0   30
05/10/11        1:00 a  74.5    74.6    74.4    86      70.0    1.0     NE      0.50
4.0     NE      74.5    77.2    77.2    75.3    29.994  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
0.001   699     1       100.0   30
05/10/11        1:30 a  74.9    74.9    74.5    87      70.8    1.0     NE      0.50
4.0     NE      74.9    78.0    78.0    76.1    29.982  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
0.000   691     1       100.0   30
05/10/11        2:00 a  74.6    74.9    74.6    87      70.5    1.0     NE      0.50
4.0     NE      74.6    77.4    77.4    75.5    29.971  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.200   76.6    49      56.0    76.4
0.001   695     1       100.0   30
05/10/11        2:30 a  74.4    74.7    74.4    88      70.6    2.0     NE      1.00
4.0     NE      74.4    77.1    77.1    75.2    29.966  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.196   76.6    49      56.0    76.4
0.000   697     1       100.0   30
05/10/11        3:00 a  74.8    74.9    74.4    88      71.0    1.0     NE      0.50
3.0     NE      74.8    77.9    77.9    76.0    29.964  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.204   76.6    49      56.0    76.4
0.001   696     1       100.0   30
05/10/11        3:30 a  74.1    74.8    74.1    88      70.3    1.0     NE      0.50
3.0     NE      74.1    76.5    76.5    74.6    29.958  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.190   76.7    49      56.1    76.5
0.000   695     1       100.0   30
05/10/11        4:00 a  73.9    74.1    73.9    88      70.1    2.0     NE      1.00
5.0     NE      73.9    76.2    76.2    74.3    29.964  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.185   75.3    41      50.0    74.6
0.001   694     1       100.0   30
05/10/11        4:30 a  73.8    73.9    73.8    89      70.4    2.0     N       1.00
5.0     N       73.8    76.2    76.2    74.3    29.964  0.00    0.00    0       0.00
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0        0.0      0.00     0.0      0.000    0.183    72.4     39       46.0     70.6
0.000    695      1        100.0    30
05/10/11          5:00 a   73.7     73.8     73.7     89       70.3     3.0      N        1.50
4.0      N        73.7     76.1     76.1     74.2     29.966   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.181    70.6     39       44.4     68.0
0.001    694      1        100.0    30
05/10/11          5:30 a   73.5     73.8     73.5     89       70.1     2.0      N        1.00
6.0      N        73.5     75.9     75.9     74.0     29.966   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.177    69.4     39       43.4     66.8
0.000    697      1        100.0    30
05/10/11          6:00 a   73.7     73.7     73.5     89       70.3     3.0      NNE      1.50
9.0      N        73.7     76.1     76.1     74.2     29.974   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.181    68.5     39       42.6     66.0
0.000    688      1        100.0    30
05/10/11          6:30 a   74.3     74.3     73.7     88       70.5     1.0      NNE      0.50
5.0      NNE      74.3     76.9     76.9     75.4     29.988   0.03     0.60     21       0.90
39       0.0      0.00     0.0      0.000    0.194    68.0     40       42.8     65.6
0.000    678      1        99.1     30
05/10/11          7:00 a   74.8     74.8     74.3     89       71.3     0.0      NNE      0.00
2.0      NNE      74.8     77.9     77.9     76.8     29.995   0.02     0.23     36       1.55
47       0.0      0.00     0.0      0.000    0.204    69.1     43       45.7     67.0
0.001    683      1        99.9     30
05/10/11          7:30 a   75.0     75.0     74.7     90       71.9     0.0      NNE      0.00
3.0      NNE      75.0     78.4     78.4     79.9     30.001   0.00     0.00     55       2.37
86       0.0      0.00     0.0      0.000    0.208    70.8     53       52.8     69.6
0.000    677      1        99.0     30
05/10/11          8:00 a   75.4     75.4     75.0     90       72.3     0.0      NNE      0.00
5.0      SSE      75.4     78.8     78.8     81.5     30.004   0.00     0.00     94       4.04
123      0.3      0.06     0.5      0.000    0.217    71.5     54       54.0     70.7
0.002    677      1        99.0     30
05/10/11          8:30 a   75.3     75.5     74.9     90       72.2     3.0      ESE      1.50
6.0      ESE      75.3     78.7     78.7     81.9     30.004   0.00     0.00     123      5.29
227      0.6      0.13     1.0      0.000    0.215    71.5     47       50.2     70.0
0.000    673      1        98.4     30
05/10/11          9:00 a   76.6     76.6     75.3     86       72.1     4.0      NE       2.00
6.0      NE       76.6     80.1     80.1     87.5     30.000   0.00     0.00     295
12.69    624      1.5      0.32     2.5      0.000    0.242    70.1     43       46.6     67.7
0.005    681      1        99.6     30
05/10/11          9:30 a   79.5     79.8     76.6     74       70.5     2.0      SE       1.00
5.0      NE       79.5     82.6     82.6     91.7     30.003   0.00     0.00     418
17.98    638      2.5      0.54     5.7      0.000    0.302    70.4     43       46.8     68.1
0.000    682      1        99.7     30
05/10/11          10:00 a  81.3     81.4     79.3     73       71.8     4.0      ESE      2.00
11.0     ESE      81.3     85.6     85.6     95.7     30.000   0.00     0.00     506
21.76    967      3.2      0.69     5.0      0.000    0.340    70.6     43       47.0     68.4
0.013    679      1        99.3     30
05/10/11          10:30 a  81.0     81.9     81.0     72       71.1     4.0      SE       2.00
10.0     ESE      81.0     84.8     84.8     94.6     29.993   0.00     0.00     506
21.76    905      4.2      0.90     5.6      0.000    0.333    71.5     43       47.8     69.6
0.000    692      1        100.0    30
05/10/11          11:00 a  82.0     82.0     79.4     74       72.9     3.0      SSE      1.50
10.0     S        82.0     87.3     87.3     94.8     29.992   0.00     0.00     371
15.96    1004     3.9      0.84     9.4      0.000    0.354    71.3     42       47.0     69.3
0.014    698      1        100.0    30
05/10/11          11:30 a  82.4     82.7     81.2     74       73.3     4.0      SSW      2.00
12.0     S        82.4     88.3     88.3     100.5    29.981   0.00     0.00     905
38.92    990      6.9      1.48     7.6      0.000    0.363    72.0     43       48.3     70.4
0.000    693      1        100.0    30
05/10/11          12:00 p  81.7     82.5     81.6     76       73.4     3.0      SW       1.50
10.0     SSW      81.7     87.1     87.1     99.0     29.969   0.00     0.00     943
40.55    953      7.8      1.67     8.0      0.000    0.348    72.9     43       49.1     71.8
0.024    697      1        100.0    30
05/10/11          12:30 p  81.8     81.8     81.2     76       73.5     4.0      SW       2.00
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9.0     WSW     81.8    87.3    87.3    98.9    29.963  0.00    0.00    964
41.46   988     8.1     1.74    8.3     0.000   0.350   73.4    43      49.5    72.5
0.000   690     1       100.0   30
05/10/11        1:00 p  81.9    82.1    81.0    76      73.6    5.0     WSW     2.50
10.0    WSW     81.9    87.6    87.6    98.3    29.960  0.00    0.00    1049
45.11   1218    8.1     1.74    8.7     0.000   0.352   74.0    43      50.1    73.3
0.026   695     1       100.0   30
05/10/11        1:30 p  81.8    82.9    81.2    76      73.5    4.0     SW      2.00
9.0     WSW     81.8    87.3    87.3    98.8    29.955  0.00    0.00    630
27.09   1144    6.2     1.33    8.3     0.000   0.350   74.3    42      49.7    73.6
0.000   690     1       100.0   30
05/10/11        2:00 p  79.8    81.7    79.8    78      72.3    4.0     SW      2.00
8.0     WSW     79.8    83.8    83.8    91.0    29.950  0.00    0.00    356
15.31   490     3.4     0.73    5.6     0.000   0.308   73.8    41      48.6    72.9
0.015   698     1       100.0   30
05/10/11        2:30 p  81.5    82.1    79.8    71      71.2    4.0     S       2.00
11.0    SSW     81.5    85.6    85.6    92.1    29.943  0.00    0.00    321
13.80   772     3.2     0.69    5.7     0.000   0.344   73.3    40      47.5    72.1
0.000   692     1       100.0   30
05/10/11        3:00 p  79.4    81.4    79.4    76      71.2    4.0     SSW     2.00
10.0    SW      79.4    82.8    82.8    84.9    29.936  0.00    0.00    126     5.42
148     1.2     0.26    1.5     0.000   0.300   72.5    39      46.1    70.8
0.008   698     1       100.0   30
05/10/11        3:30 p  79.0    79.4    78.9    78      71.6    4.0     SSE     2.00
9.0     SSE     79.0    82.5    82.5    84.4    29.932  0.00    0.00    112     4.82
144     0.9     0.19    1.2     0.000   0.292   71.7    39      45.4    69.6
0.000   694     1       100.0   30
05/10/11        4:00 p  79.4    79.8    79.0    75      70.8    3.0     SSW     1.50
6.0     SW      79.4    82.6    82.6    85.8    29.927  0.00    0.00    148     6.36
264     1.1     0.24    1.3     0.000   0.300   71.0    39      44.8    68.5
0.004   695     1       100.0   30
05/10/11        4:30 p  80.5    80.7    79.4    75      71.8    2.0     SW      1.00
7.0     SSW     80.5    84.5    84.5    90.9    29.923  0.00    0.00    236
10.15   364     1.3     0.28    1.7     0.000   0.323   70.6    39      44.4    68.0
0.000   693     1       100.0   30
05/10/11        5:00 p  80.6    80.9    79.8    75      71.9    3.0     SW      1.50
6.0     SW      80.6    84.7    84.7    93.2    29.933  0.00    0.00    285
12.26   411     1.0     0.21    1.3     0.000   0.325   70.4    39      44.3    67.7
0.008   696     1       100.0   30
05/10/11        5:30 p  80.1    80.6    80.1    77      72.2    4.0     SW      2.00
10.0    SSW     80.1    84.1    84.1    91.4    29.935  0.00    0.00    212     9.12
364     0.6     0.13    0.9     0.000   0.315   70.3    39      44.2    67.6
0.000   690     1       100.0   30
05/10/11        6:00 p  79.7    80.1    79.7    76      71.5    4.0     SW      2.00
9.0     SW      79.7    83.3    83.3    85.0    29.943  0.00    0.00    56      2.41
97      0.0     0.00    0.0     0.000   0.306   69.9    40      44.5    67.2
0.004   697     1       100.0   30
05/10/11        6:30 p  79.1    79.7    79.1    77      71.3    3.0     SSW     1.50
7.0     SW      79.1    82.5    82.5    82.1    29.947  0.00    0.00    50      2.15
58      0.0     0.00    0.0     0.000   0.294   72.2    45      49.7    70.9
0.000   699     1       100.0   30
05/10/11        7:00 p  78.7    79.1    78.7    78      71.3    2.0     SW      1.00
7.0     SW      78.7    82.1    82.1    81.0    29.954  0.00    0.00    16      0.69
42      0.0     0.00    0.0     0.000   0.285   74.1    44      50.8    73.5
0.002   698     1       100.0   30
05/10/11        7:30 p  78.2    78.7    78.2    78      70.8    2.0     SSW     1.00
7.0     SSE     78.2    81.4    81.4    79.8    29.966  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.275   75.3    43      51.3    74.8
0.000   697     1       100.0   30
05/10/11        8:00 p  77.9    78.2    77.9    78      70.5    2.0     S       1.00
6.0     S       77.9    81.0    81.0    79.4    29.974  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.269   75.8    43      51.7    75.2
0.001   689     1       100.0   30
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WMH002704

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05/10/11        8:30 p  77.6    77.9    77.6    79      70.6    2.0     SSW     1.00
7.0     SW      77.6    80.7    80.7    79.1    29.977  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.262   76.4    43      52.2    75.8
0.000   681     1       99.6    30
05/10/11        9:00 p  76.6    77.6    76.6    83      71.0    3.0     ESE     1.50
9.0     SE      76.6    79.8    79.8    78.3    29.984  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.242   76.6    43      52.4    76.0
0.001   678     1       99.1    30
05/10/11        9:30 p  75.6    76.6    75.6    87      71.5    3.0     ESE     1.50
9.0     ENE     75.6    78.9    78.9    77.4    29.987  0.01    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.221   76.6    43      52.4    76.0
0.000   677     1       99.0    30
05/10/11        10:00 p 74.8    75.6    74.8    88      71.0    2.0     ESE     1.00
5.0     ENE     74.8    77.9    77.9    76.4    29.985  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.204   76.6    44      53.1    76.1
0.001   683     1       99.9    30
05/10/11        10:30 p 74.6    74.8    74.5    87      70.5    3.0     ENE     1.50
6.0     ENE     74.6    77.4    77.4    75.8    29.984  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.200   76.6    44      53.1    76.1
0.000   679     1       99.3    30
05/10/11        11:00 p 74.4    74.7    74.4    87      70.3    2.0     ENE     1.00
5.0     ENE     74.4    77.0    77.0    75.4    29.984  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.196   76.6    44      53.1    76.1
0.001   680     1       99.4    30
05/10/11        11:30 p 74.3    74.4    74.1    88      70.5    2.0     NE      1.00
5.0     ENE     74.3    76.9    76.9    75.3    29.980  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.194   76.4    45      53.5    76.0
0.000   677     1       99.0    30
05/11/11        12:00 a 74.4    74.4    74.3    88      70.6    1.0     NE      0.50
4.0     NE      74.4    77.1    77.1    75.5    29.980  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.196   76.6    45      53.7    76.1
0.001   676     1       98.8    30
05/11/11        12:30 a 74.4    74.5    74.4    88      70.6    2.0     NE      1.00
4.0     NE      74.4    77.1    77.1    75.5    29.972  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.196   76.6    45      53.7    76.1
0.000   685     1       100.0   30
05/11/11        1:00 a  74.6    74.6    74.4    88      70.8    2.0     NE      1.00
4.0     NE      74.6    77.5    77.5    75.9    29.964  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.200   76.6    46      54.3    76.2
0.001   694     1       100.0   30
05/11/11        1:30 a  74.1    74.6    74.1    88      70.3    2.0     NE      1.00
4.0     NE      74.1    76.5    76.5    74.9    29.958  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.190   76.6    46      54.3    76.2
0.000   689     1       100.0   30
05/11/11        2:00 a  73.4    74.1    73.3    88      69.6    2.0     NE      1.00
4.0     NE      73.4    75.7    75.7    74.1    29.955  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.175   76.6    46      54.3    76.2
0.001   687     1       100.0   30
05/11/11        2:30 a  73.5    73.6    73.4    87      69.4    3.0     NNE     1.50
7.0     NNE     73.5    75.8    75.8    74.2    29.953  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.177   76.4    46      54.1    76.0
0.000   691     1       100.0   30
05/11/11        3:00 a  73.9    73.9    73.5    85      69.1    5.0     NE      2.50
9.0     NNE     73.9    76.1    76.1    74.5    29.947  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.185   76.4    47      54.7    76.1
0.001   698     1       100.0   30
05/11/11        3:30 a  73.6    74.0    73.6    83      68.1    5.0     NNE     2.50
10.0    NNE     73.6    75.7    75.7    74.0    29.948  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.179   76.2    47      54.5    75.9
0.000   693     1       100.0   30
05/11/11        4:00 a  73.5    73.6    73.4    83      68.0    5.0     NNE     2.50
9.0     NNE     73.5    75.5    75.5    73.8    29.940  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.177   75.8    43      51.7    75.2
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0.001   692     1       100.0   30
05/11/11        4:30 a  73.1    73.5    73.1    83      67.6    4.0     NNE     2.00
7.0     NNE     73.1    75.1    75.1    73.4    29.942  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.169   72.9    38      45.8    71.3
0.000   692     1       100.0   30
05/11/11        5:00 a  72.8    73.1    72.8    83      67.3    3.0     N       1.50
7.0     N       72.8    74.7    74.7    73.0    29.950  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.163   71.0    38      44.1    68.4
0.001   695     1       100.0   30
05/11/11        5:30 a  72.8    72.8    72.7    84      67.7    3.0     N       1.50
6.0     NNE     72.8    74.8    74.8    73.1    29.951  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.163   69.4    38      42.7    66.7
0.000   699     1       100.0   30
05/11/11        6:00 a  72.6    72.9    72.6    83      67.1    1.0     NNE     0.50
5.0     NNE     72.6    74.4    74.4    72.7    29.957  0.00    0.00    0       0.00
5       0.0     0.00    0.0     0.000   0.158   68.4    38      41.8    65.8
0.000   695     1       100.0   30
05/11/11        6:30 a  73.0    73.1    72.2    84      67.9    4.0     NE      2.00
11.0    NE      73.0    75.0    75.0    73.7    29.970  0.00    0.00    18      0.77
33      0.0     0.00    0.0     0.000   0.167   67.9    38      41.3    65.3
0.000   697     1       100.0   30
05/11/11        7:00 a  74.9    74.9    73.0    82      69.0    5.0     ENE     2.50
10.0    NNE     74.9    77.5    77.5    78.1    29.975  0.00    0.00    96      4.13
162     0.0     0.00    0.0     0.000   0.206   67.5    40      42.3    65.0
0.002   699     1       100.0   30
05/11/11        7:30 a  77.2    77.2    74.9    78      69.8    6.0     ENE     3.00
11.0    ENE     77.2    80.1    80.1    87.0    29.987  0.00    0.00    220     9.46
265     0.5     0.11    0.7     0.000   0.254   68.2    47      47.2    66.6
0.000   699     1       100.0   30
05/11/11        8:00 a  78.4    78.4    77.2    75      69.8    6.0     ENE     3.00
12.0    ENE     78.4    81.2    81.2    90.3    29.986  0.00    0.00    307
13.20   367     1.0     0.21    3.5     0.000   0.279   69.4    42      45.3    67.1
0.008   697     1       100.0   30
05/11/11        8:30 a  79.7    79.7    78.4    72      69.9    5.0     E       2.50
11.0    ENE     79.7    82.6    82.6    93.1    29.987  0.00    0.00    416
17.89   473     1.5     0.32    1.9     0.000   0.306   69.9    41      45.1    67.3
0.000   695     1       100.0   30
05/11/11        9:00 a  81.0    81.0    79.6    70      70.3    5.0     ESE     2.50
11.0    ESE     81.0    84.4    84.4    95.7    29.994  0.00    0.00    524
22.53   591     2.3     0.49    2.7     0.000   0.333   70.6    42      46.4    68.3
0.013   694     1       100.0   30
05/11/11        9:30 a  82.1    82.1    80.7    67      70.1    4.0     ESE     2.00
9.0     SE      82.1    85.8    85.8    97.5    29.996  0.00    0.00    641
27.57   708     3.1     0.66    3.6     0.000   0.356   71.3    42      47.0    69.3
0.000   696     1       100.0   30
05/11/11        10:00 a 82.3    82.5    81.2    68      70.7    4.0     SE      2.00
10.0    SSE     82.3    86.4    86.4    97.1    29.993  0.00    0.00    553
23.78   831     3.7     0.79    4.8     0.000   0.360   71.8    42      47.5    70.0
0.017   697     1       100.0   30
05/11/11        10:30 a 82.2    82.4    80.9    70      71.4    5.0     SSE     2.50
12.0    SSE     82.2    86.7    86.7    94.3    29.991  0.00    0.00    375
16.13   940     3.9     0.84    6.3     0.000   0.358   72.5    41      47.5    71.0
0.000   686     1       100.0   30
05/11/11        11:00 a 81.8    82.5    81.2    73      72.3    5.0     S       2.50
15.0    S       81.8    86.6    86.6    98.6    29.988  0.00    0.00    699
30.06   1060    5.1     1.09    6.7     0.000   0.350   73.1    41      48.0    71.9
0.017   681     1       99.6    30
05/11/11        11:30 a 82.6    82.6    81.2    72      72.7    4.0     SSW     2.00
13.0    S       82.6    88.2    88.2    100.7   29.981  0.00    0.00    782
33.63   1041    5.9     1.26    7.6     0.000   0.367   73.4    41      48.3    72.3
0.000   676     1       98.8    30
05/11/11        12:00 p 81.9    82.6    81.5    73      72.4    5.0     S       2.50
12.0    S       81.9    86.8    86.8    99.3    29.973  0.00    0.00    883
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37.97   1151    6.5     1.39    8.3     0.000   0.352   74.0    41      48.8    73.2
0.021   677     1       99.0    30
05/11/11        12:30 p 81.2    82.8    81.2    72      71.3    5.0     S       2.50
14.0    SSW     81.2    85.2    85.2    97.4    29.965  0.00    0.00    709
30.49   1085    6.6     1.41    8.5     0.000   0.337   74.3    41      49.1    73.5
0.000   673     1       98.4    30
05/11/11        1:00 p  81.3    82.9    80.7    73      71.8    5.0     SSE     2.50
14.0    SSW     81.3    85.6    85.6    96.4    29.962  0.00    0.00    575
24.73   1097    5.7     1.22    8.3     0.000   0.340   74.3    40      48.4    73.4
0.018   677     1       99.0    30
05/11/11        1:30 p  82.9    83.1    81.2    72      72.9    6.0     S       3.00
16.0    S       82.9    88.9    88.9    100.2   29.956  0.00    0.00    951
40.90   1127    7.2     1.54    8.4     0.000   0.373   74.5    40      48.6    73.6
0.000   675     1       98.7    30
05/11/11        2:00 p  82.6    84.0    82.2    71      72.2    6.0     SSE     3.00
14.0    SSE     82.6    87.9    87.9    98.7    29.948  0.00    0.00    940
40.43   1125    6.4     1.37    7.7     0.000   0.367   74.9    40      48.9    74.1
0.024   675     1       98.7    30
05/11/11        2:30 p  82.5    83.4    81.7    69      71.3    5.0     S       2.50
13.0    SE      82.5    87.1    87.1    99.3    29.941  0.00    0.00    777
33.42   1086    5.2     1.11    6.7     0.000   0.365   74.9    40      48.9    74.1
0.000   691     1       100.0   30
05/11/11        3:00 p  80.9    82.5    80.6    73      71.4    5.0     S       2.50
13.0    SE      80.9    84.8    84.8    93.4    29.939  0.00    0.00    420
18.06   705     3.5     0.75    5.4     0.000   0.331   74.7    39      48.1    73.8
0.017   697     1       100.0   30
05/11/11        3:30 p  79.7    81.5    79.7    76      71.5    4.0     SSW     2.00
12.0    WSW     79.7    83.3    83.3    88.6    29.938  0.00    0.00    240
10.32   548     1.8     0.39    3.8     0.000   0.306   74.1    38      46.9    73.0
0.000   695     1       100.0   30
05/11/11        4:00 p  78.3    79.7    78.3    80      71.6    3.0     SW      1.50
9.0     SSW     78.3    81.8    81.8    83.7    29.939  0.01    0.00    100     4.30
123     0.8     0.17    0.9     0.000   0.277   73.3    37      45.4    71.8
0.006   694     1       100.0   30
05/11/11        4:30 p  79.4    79.4    78.2    77      71.6    3.0     S       1.50
9.0     S       79.4    83.0    83.0    86.9    29.937  0.00    0.00    154     6.62
186     0.9     0.19    1.1     0.000   0.300   72.2    37      44.5    70.1
0.000   696     1       100.0   30
05/11/11        5:00 p  79.0    79.5    78.9    77      71.2    2.0     S       1.00
7.0     SSW     79.0    82.3    82.3    85.9    29.935  0.00    0.00    127     5.46
169     0.6     0.13    0.9     0.000   0.292   71.7    37      44.0    69.4
0.004   691     1       100.0   30
05/11/11        5:30 p  78.7    79.1    78.7    78      71.3    2.0     SSE     1.00
8.0     S       78.7    82.1    82.1    82.6    29.948  0.00    0.00    37      1.59
90      0.0     0.00    0.0     0.000   0.285   71.0    37      43.4    68.4
0.000   687     1       100.0   30
05/11/11        6:00 p  78.1    78.7    78.0    78      70.7    5.0     SE      2.50
10.0    SSE     78.1    81.2    81.2    81.3    29.951  0.00    0.00    23      0.99
46      0.0     0.00    0.0     0.000   0.273   70.3    39      44.2    67.6
0.002   688     1       100.0   30
05/11/11        6:30 p  77.7    78.1    77.7    79      70.7    5.0     SE      2.50
11.0    SE      77.7    80.8    80.8    79.6    29.960  0.00    0.00    10      0.43
12      0.0     0.00    0.0     0.000   0.265   72.4    44      49.3    71.1
0.000   698     1       100.0   30
05/11/11        7:00 p  77.5    77.7    77.5    79      70.5    5.0     SE      2.50
12.0    SE      77.5    80.6    80.6    79.2    29.965  0.00    0.00    2       0.09
9       0.0     0.00    0.0     0.000   0.260   74.3    43      50.4    73.6
0.001   697     1       100.0   30
05/11/11        7:30 p  77.4    77.5    77.4    78      70.0    4.0     ESE     2.00
12.0    SSE     77.4    80.3    80.3    78.8    29.971  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.258   75.4    43      51.3    74.9
0.000   694     1       100.0   30
05/11/11        8:00 p  77.1    77.4    77.1    80      70.5    2.0     ENE     1.00
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5.0     ENE     77.1    80.1    80.1    78.6    29.980  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.252   76.2    43      52.1    75.6
0.001   693     1       100.0   30
05/11/11        8:30 p  76.9    77.1    76.9    81      70.6    2.0     ENE     1.00
6.0     ENE     76.9    80.0    80.0    78.5    29.989  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.248   76.6    43      52.4    76.0
0.000   689     1       100.0   30
05/11/11        9:00 p  76.0    76.9    76.0    84      70.8    6.0     ENE     3.00
11.0    NE      76.0    79.1    79.1    77.6    29.996  0.01    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.229   76.9    43      52.7    76.3
0.001   694     1       100.0   30
05/11/11        9:30 p  74.6    76.0    74.6    87      70.5    6.0     ENE     3.00
11.0    ENE     74.6    77.4    77.4    75.9    29.998  0.07    1.15    0       0.00
0       0.0     0.00    0.0     0.000   0.200   76.9    44      53.3    76.3
0.000   687     1       100.0   30
05/11/11        10:00 p 74.2    74.6    74.2    87      70.1    6.0     NE      3.00
12.0    NNE     74.2    76.7    76.7    75.2    30.006  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.192   76.9    45      53.9    76.4
0.001   696     1       100.0   30
05/11/11        10:30 p 73.8    74.2    73.8    88      70.0    3.0     ESE     1.50
6.0     ESE     73.8    76.1    76.1    74.6    30.013  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
0.000   699     1       100.0   30
05/11/11        11:00 p 73.5    73.8    73.5    89      70.1    1.0     ESE     0.50
3.0     ESE     73.5    75.9    75.9    74.4    30.017  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.177   76.9    45      53.9    76.4
0.001   692     1       100.0   30
05/11/11        11:30 p 72.9    73.5    72.9    89      69.5    3.0     ESE     1.50
5.0     E       72.9    75.3    75.3    73.8    30.008  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.165   74.5    38      47.2    73.5
0.000   694     1       100.0   30
05/12/11        12:00 a 73.4    73.4    72.8    89      70.0    5.0     ENE     2.50
9.0     ENE     73.4    75.8    75.8    74.3    30.002  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.175   72.2    37      44.5    70.1
0.001   690     1       100.0   30
05/12/11        12:30 a 73.6    73.6    73.3    85      68.8    5.0     ENE     2.50
11.0    ENE     73.6    75.8    75.8    74.3    29.988  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.179   72.4    42      48.0    70.9
0.000   678     1       99.1    30
05/12/11        1:00 a  74.2    74.2    73.6    82      68.3    7.0     NE      3.50
13.0    NE      74.2    76.4    76.4    74.9    29.978  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.192   72.5    44      49.3    71.3
0.001   680     1       99.4    30
05/12/11        1:30 a  74.3    74.3    74.1    80      67.7    6.0     ENE     3.00
11.0    ENE     74.3    76.5    76.5    74.9    29.974  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.194   71.7    45      49.2    70.1
0.000   680     1       99.4    30
05/12/11        2:00 a  74.0    74.3    74.0    79      67.1    6.0     ENE     3.00
11.0    NE      74.0    76.0    76.0    74.4    29.972  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.188   71.7    51      52.6    70.7
0.002   677     1       99.0    30
05/12/11        2:30 a  74.4    74.5    74.0    78      67.1    9.0     ENE     4.50
16.0    NE      73.1    76.5    75.2    73.7    29.951  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.196   72.9    47      51.5    72.1
0.000   678     1       99.1    30
05/12/11        3:00 a  74.5    74.6    74.4    78      67.2    11.0    NE      5.50
17.0    ENE     72.1    76.7    74.3    72.9    29.947  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.198   73.1    53      54.9    72.9
0.002   680     1       99.4    30
05/12/11        3:30 a  74.2    74.5    74.2    77      66.5    9.0     NE      4.50
15.0    NE      72.9    76.2    74.9    73.4    29.948  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.192   72.4    48      51.6    71.5
0.000   681     1       99.6    30
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05/12/11        4:00 a  74.3    74.3    74.2    76      66.2    8.0     NE      4.00
14.0    ENE     73.8    76.3    75.8    74.3    29.953  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.194   71.7    47      50.4    70.3
0.002   687     1       100.0   30
05/12/11        4:30 a  74.5    74.5    74.3    77      66.8    7.0     ENE     3.50
11.0    NE      74.5    76.6    76.6    75.0    29.955  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.198   72.0    55      54.9    71.5
0.000   694     1       100.0   30
05/12/11        5:00 a  74.3    74.5    74.3    77      66.6    9.0     ENE     4.50
15.0    ENE     73.0    76.3    75.0    73.5    29.943  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.194   73.3    51      54.1    73.0
0.002   694     1       100.0   30
05/12/11        5:30 a  74.1    74.3    74.1    76      66.0    8.0     ENE     4.00
14.0    NE      73.6    76.0    75.5    74.0    29.947  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.190   73.1    55      56.0    73.1
0.000   695     1       100.0   30
05/12/11        6:00 a  73.9    74.2    73.9    77      66.2    7.0     ENE     3.50
13.0    ENE     73.9    75.8    75.8    74.2    29.964  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.185   72.2    50      52.5    71.4
0.002   698     1       100.0   30
05/12/11        6:30 a  74.2    74.2    73.9    77      66.5    6.0     ENE     3.00
13.0    ENE     74.2    76.2    76.2    74.8    29.973  0.00    0.00    12      0.52
26      0.0     0.00    0.0     0.000   0.192   70.4    42      46.2    68.0
0.000   692     1       100.0   30
05/12/11        7:00 a  74.8    74.8    74.2    76      66.7    7.0     ENE     3.50
14.0    ENE     74.8    76.9    76.9    76.2    29.986  0.00    0.00    40      1.72
47      0.0     0.00    0.0     0.000   0.204   70.8    50      51.2    69.3
0.002   693     1       100.0   30
05/12/11        7:30 a  75.6    75.6    74.7    75      67.1    8.0     ENE     4.00
14.0    ENE     75.1    77.9    77.4    79.5    29.992  0.00    0.00    75      3.23
97      0.0     0.00    0.0     0.000   0.221   71.0    49      50.9    69.5
0.000   694     1       100.0   30
05/12/11        8:00 a  76.7    76.7    75.6    73      67.4    8.0     ENE     4.00
14.0    NE      76.2    78.9    78.4    82.4    30.002  0.00    0.00    141     6.06
248     0.5     0.11    0.9     0.000   0.244   70.3    43      46.7    68.0
0.005   697     1       100.0   30
05/12/11        8:30 a  78.2    78.2    76.7    72      68.4    9.0     ENE     4.50
16.0    ENE     77.0    80.5    79.3    86.6    30.010  0.00    0.00    300
12.90   388     1.2     0.26    1.3     0.000   0.275   70.6    46      48.8    68.7
0.000   699     1       100.0   30
05/12/11        9:00 a  79.1    79.1    78.1    71      68.9    7.0     ENE     3.50
14.0    ENE     79.1    81.6    81.6    89.0    30.018  0.00    0.00    313
13.46   388     1.6     0.34    1.9     0.000   0.294   71.7    49      51.5    70.5
0.010   695     1       100.0   30
05/12/11        9:30 a  79.1    79.2    78.7    71      68.9    8.0     ENE     4.00
15.0    ENE     78.7    81.6    81.2    87.3    30.024  0.00    0.00    291
12.51   352     1.9     0.41    2.3     0.000   0.294   71.8    47      50.5    70.5
0.000   695     1       100.0   30
05/12/11        10:00 a 80.3    80.7    79.1    68      68.8    8.0     ENE     4.00
17.0    ENE     79.9    82.9    82.5    90.6    30.023  0.00    0.00    425
18.28   585     2.8     0.60    3.3     0.000   0.319   72.2    44      49.1    70.8
0.011   698     1       100.0   30
05/12/11        10:30 a 78.9    80.3    78.9    73      69.5    8.0     ENE     4.00
14.0    ENE     78.5    81.6    81.2    86.3    30.019  0.00    0.00    275
11.83   295     2.2     0.47    2.5     0.000   0.290   71.8    41      46.8    69.9
0.000   696     1       100.0   30
05/12/11        11:00 a 80.4    80.5    78.7    72      70.5    7.0     ESE     3.50
13.0    ESE     80.4    83.8    83.8    92.7    30.010  0.00    0.00    470
20.21   719     3.8     0.81    5.1     0.000   0.321   71.5    41      46.6    69.4
0.011   698     1       100.0   30
05/12/11        11:30 a 80.5    80.6    80.2    69      69.4    6.0     ENE     3.00
13.0    ENE     80.5    83.4    83.4    91.1    30.013  0.00    0.00    388
16.69   469     3.4     0.73    5.7     0.000   0.323   71.7    41      46.7    69.7
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0.000   694     1       100.0   30
05/12/11        12:00 p 80.0    80.6    80.0    70      69.3    6.0     ENE     3.00
13.0    ENE     80.0    82.7    82.7    87.4    30.013  0.00    0.00    240
10.32   306     2.3     0.49    2.8     0.000   0.313   71.5    40      45.9    69.3
0.010   700     1       100.0   30
05/12/11        12:30 p 80.5    80.5    79.6    71      70.2    4.0     ESE     2.00
7.0     SSE     80.5    83.7    83.7    90.0    30.008  0.00    0.00    305
13.12   355     2.9     0.62    3.3     0.000   0.323   72.4    41      47.4    70.8
0.000   692     1       100.0   30
05/12/11        1:00 p  80.7    80.9    80.3    72      70.8    6.0     ESE     3.00
14.0    ESE     80.7    84.3    84.3    92.7    30.006  0.00    0.00    419
18.02   689     3.8     0.81    5.7     0.000   0.327   72.2    40      46.5    70.4
0.011   688     1       100.0   30
05/12/11        1:30 p  80.8    81.4    80.2    71      70.5    7.0     ESE     3.50
14.0    ESE     80.8    84.3    84.3    93.3    29.999  0.00    0.00    473
20.34   715     4.4     0.94    5.6     0.000   0.329   72.2    39      45.9    70.3
0.000   688     1       100.0   30
05/12/11        2:00 p  81.5    82.4    80.7    68      69.9    7.0     SE      3.50
14.0    SE      81.5    85.0    85.0    94.7    29.986  0.00    0.00    529
22.75   809     4.7     1.01    6.8     0.000   0.344   72.4    40      46.7    70.7
0.015   691     1       100.0   30
05/12/11        2:30 p  80.4    81.5    80.4    72      70.5    8.0     SE      4.00
15.0    SE      80.0    83.8    83.4    89.3    29.979  0.00    0.00    313
13.46   343     2.8     0.60    3.2     0.000   0.321   71.8    39      45.5    69.7
0.000   694     1       100.0   30
05/12/11        3:00 p  80.7    81.0    80.3    70      70.0    6.0     SE      3.00
13.0    SSE     80.7    83.9    83.9    88.6    29.975  0.00    0.00    233
10.02   292     2.1     0.45    2.5     0.000   0.327   71.8    38      44.8    69.6
0.009   688     1       100.0   30
05/12/11        3:30 p  81.6    82.1    80.7    63      67.8    7.0     ENE     3.50
13.0    NE      81.6    84.2    84.2    89.4    29.981  0.00    0.00    251
10.79   318     2.0     0.43    2.4     0.000   0.346   71.7    38      44.7    69.5
0.000   676     1       98.8    30
05/12/11        4:00 p  81.1    81.6    81.1    63      67.3    8.0     ENE     4.00
15.0    ENE     80.7    83.3    82.9    86.5    29.979  0.00    0.00    172     7.40
186     1.2     0.26    1.3     0.000   0.335   71.7    38      44.7    69.5
0.008   677     1       99.0    30
05/12/11        4:30 p  80.6    81.1    80.6    64      67.3    8.0     ENE     4.00
13.0    NE      80.2    82.7    82.3    85.0    29.981  0.00    0.00    125     5.38
141     0.8     0.17    1.0     0.000   0.325   71.5    38      44.5    69.2
0.000   676     1       98.8    30
05/12/11        5:00 p  79.8    80.6    79.8    72      70.0    5.0     E       2.50
12.0    ESE     79.8    82.8    82.8    84.8    29.985  0.00    0.00    83      3.57
91      0.5     0.11    0.6     0.000   0.308   70.8    38      43.9    68.2
0.005   670     1       98.0    30
05/12/11        5:30 p  78.7    79.8    78.7    73      69.3    5.0     ESE     2.50
12.0    SE      78.7    81.3    81.3    83.2    29.994  0.00    0.00    70      3.01
104     0.1     0.02    0.5     0.000   0.285   70.1    38      43.3    67.3
0.000   681     1       99.6    30
05/12/11        6:00 p  78.7    78.7    78.6    71      68.5    5.0     ENE     2.50
13.0    ENE     78.7    81.0    81.0    82.4    30.007  0.00    0.00    52      2.24
58      0.0     0.00    0.0     0.000   0.285   69.7    39      43.6    67.0
0.003   676     1       98.8    30
05/12/11        6:30 p  77.1    78.9    77.1    78      69.7    6.0     NE      3.00
13.0    NE      77.1    79.9    79.9    79.0    30.016  0.01    0.00    31      1.33
54      0.0     0.00    0.0     0.000   0.252   72.0    45      49.5    70.6
0.000   678     1       99.1    30
05/12/11        7:00 p  76.1    77.1    76.1    78      68.7    6.0     ENE     3.00
11.0    ENE     76.1    78.8    78.8    77.3    30.031  0.00    0.00    5       0.22
16      0.0     0.00    0.0     0.000   0.231   73.8    45      51.1    73.1
0.002   677     1       99.0    30
05/12/11        7:30 p  76.0    76.1    76.0    76      67.9    7.0     ENE     3.50
13.0    ENE     76.0    78.5    78.5    76.8    30.032  0.00    0.00    0       0.00
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0        0.0      0.00     0.0      0.000    0.229    74.9     45       52.1     74.6
0.000    685      1        100.0    30
05/12/11          8:00 p   75.8     76.0     75.7     75       67.3     6.0      ENE      3.00
11.0     ENE      75.8     78.1     78.1     76.4     30.044   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.225    75.6     45       52.8     75.2
0.002    690      1        100.0    30
05/12/11          8:30 p   75.7     75.8     75.7     75       67.2     3.0      NE       1.50
7.0      ENE      75.7     78.0     78.0     76.3     30.072   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.223    76.0     44       52.5     75.5
0.000    696      1        100.0    30
05/12/11          9:00 p   75.7     75.9     75.7     78       68.4     3.0      WNW      1.50
7.0      WNW      75.7     78.3     78.3     76.7     30.079   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.223    76.4     44       52.9     75.9
0.001    689      1        100.0    30
05/12/11          9:30 p   75.1     75.7     75.1     80       68.5     1.0      NNW      0.50
4.0      NNW      75.1     77.6     77.6     76.0     30.077   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.210    76.4     43       52.2     75.8
0.000    699      1        100.0    30
05/12/11          10:00 p  73.8     75.1     73.8     82       68.0     1.0      NNW      0.50
3.0      NNW      73.8     75.8     75.8     74.1     30.081   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.183    76.6     43       52.4     76.0
0.001    696      1        100.0    30
05/12/11          10:30 p  73.9     73.9     73.5     82       68.1     3.0      NE       1.50
7.0      ENE      73.9     76.0     76.0     74.4     30.088   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.185    76.6     43       52.4     76.0
0.000    697      1        100.0    30
05/12/11          11:00 p  74.7     74.7     73.8     80       68.1     3.0      ENE      1.50
6.0      ENE      74.7     77.0     77.0     75.4     30.095   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.202    74.5     38       47.2     73.5
0.001    700      1        100.0    30
05/12/11          11:30 p  74.9     74.9     74.7     80       68.3     3.0      NE       1.50
6.0      NE       74.9     77.4     77.4     75.8     30.086   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.206    74.7     46       52.5     74.4
0.000    702      1        100.0    30
05/13/11          12:00 a  74.6     75.0     74.6     82       68.7     4.0      ENE      2.00
7.0      ENE      74.6     77.1     77.1     75.5     30.065   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.200    75.4     45       52.6     75.1
0.001    696      1        100.0    30
05/13/11          12:30 a  73.9     74.6     73.9     83       68.4     6.0      ENE      3.00
11.0     NE       73.9     76.0     76.0     74.4     30.053   0.01     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.185    75.8     43       51.7     75.2
0.000    688      1        100.0    30
05/13/11          1:00 a   74.1     74.1     73.8     82       68.3     8.0      ENE      4.00
12.0     NE       73.6     76.2     75.7     74.2     30.053   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.190    74.1     43       50.2     73.4
0.002    699      1        100.0    30
05/13/11          1:30 a   74.2     74.2     74.0     82       68.3     8.0      ENE      4.00
13.0     ENE      73.7     76.4     75.9     74.4     30.037   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.192    74.0     50       54.2     73.7
0.000    696      1        100.0    30
05/13/11          2:00 a   73.8     74.2     73.8     83       68.3     10.0     ENE      5.00
15.0     ENE      71.8     75.9     73.9     72.5     30.019   0.01     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.183    75.1     50       55.2     75.2
0.002    692      1        100.0    30
05/13/11          2:30 a   73.8     73.8     73.7     83       68.3     9.0      ENE      4.50
16.0     ENE      72.5     75.9     74.6     73.1     30.017   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
0.000    697      1        100.0    30
05/13/11          3:00 a   73.9     73.9     73.8     82       68.1     9.0      ENE      4.50
15.0     ENE      72.6     76.0     74.7     73.2     30.010   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.185    74.9     43       50.9     74.4
0.002    694      1        100.0    30
05/13/11          3:30 a   73.7     73.9     73.7     82       67.9     8.0      ENE      4.00
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14.0     ENE      73.2     75.7     75.2     73.6     30.007   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.181    73.6     50       53.8     73.2
0.000    693      1        100.0    30
05/13/11          4:00 a   73.6     73.8     73.6     83       68.1     7.0      ENE      3.50
10.0     ENE      73.6     75.7     75.7     74.1     30.013   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.179    74.3     53       56.1     74.4
0.002    693      1        100.0    30
05/13/11          4:30 a   73.4     73.6     73.4     83       67.9     6.0      ENE      3.00
11.0     ENE      73.4     75.4     75.4     73.7     30.011   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.175    75.1     52       56.3     75.3
0.000    694      1        100.0    30
05/13/11          5:00 a   73.7     73.7     73.4     82       67.9     8.0      ENE      4.00
14.0     NE       73.2     75.7     75.2     73.6     30.015   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.181    75.6     51       56.2     75.7
0.002    696      1        100.0    30
05/13/11          5:30 a   73.5     73.7     73.5     82       67.7     8.0      ENE      4.00
13.0     NE       73.0     75.5     75.0     73.4     30.021   0.01     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.177    74.1     50       54.3     73.8
0.000    691      1        100.0    30
05/13/11          6:00 a   73.7     73.7     73.5     81       67.5     8.0      ENE      4.00
13.0     ENE      73.2     75.7     75.2     73.6     30.021   0.00     0.00     1        0.04
7        0.0      0.00     0.0      0.000    0.181    73.3     51       54.1     73.0
0.001    689      1        100.0    30
05/13/11          6:30 a   74.1     74.1     73.7     80       67.5     8.0      ENE      4.00
13.0     ENE      73.6     76.1     75.6     74.4     30.039   0.00     0.00     18       0.77
25       0.0      0.00     0.0      0.000    0.190    71.7     42       47.4     69.8
0.000    681      1        99.6     30
05/13/11          7:00 a   74.7     74.7     74.1     79       67.8     8.0      ENE      4.00
15.0     ENE      74.2     77.0     76.5     75.7     30.056   0.00     0.00     38       1.63
65       0.0      0.00     0.0      0.000    0.202    70.4     41       45.6     67.9
0.002    676      1        98.8     30
05/13/11          7:30 a   76.4     76.4     74.7     77       68.7     7.0      ENE      3.50
13.0     ENE      76.4     79.0     79.0     83.7     30.065   0.00     0.00     141      6.06
364      0.3      0.06     0.8      0.000    0.238    71.1     44       48.1     69.1
0.000    677      1        99.0     30
05/13/11          8:00 a   78.1     78.1     76.4     73       68.7     8.0      ENE      4.00
14.0     ENE      77.6     80.5     80.0     87.0     30.075   0.00     0.00     242
10.41    468      0.8      0.17     1.0      0.000    0.273    71.0     41       46.1     68.7
0.007    677      1        99.0     30
05/13/11          8:30 a   77.2     78.2     77.2     73       67.9     6.0      ENE      3.00
12.0     ENE      77.2     79.5     79.5     81.4     30.082   0.00     0.00     92       3.96
144      0.3      0.06     0.6      0.000    0.254    70.6     40       45.1     68.1
0.000    672      1        98.2     30
05/13/11          9:00 a   76.9     77.2     76.9     75       68.4     3.0      E        1.50
8.0      NE       76.9     79.4     79.4     80.7     30.089   0.00     0.00     82       3.53
109      0.5      0.11     0.7      0.000    0.248    71.0     45       48.6     69.1
0.003    669      1        97.8     30
05/13/11          9:30 a   78.0     78.0     76.9     74       69.0     7.0      ENE      3.50
14.0     NE       78.0     80.5     80.5     83.7     30.086   0.00     0.00     157      6.75
257      1.1      0.24     1.8      0.000    0.271    71.3     45       48.9     69.6
0.000    675      1        98.7     30
05/13/11          10:00 a  79.1     79.1     78.0     73       69.7     9.0      ENE      4.50
18.0     ENE      78.0     81.9     80.8     86.0     30.085   0.00     0.00     275
11.83    332      2.0      0.43     2.6      0.000    0.294    71.7     44       48.6     70.0
0.008    669      1        97.8     30
05/13/11          10:30 a  81.1     81.2     79.0     68       69.5     10.0     ENE      5.00
18.0     NE       79.6     84.2     82.7     91.2     30.081   0.00     0.00     510
21.93    687      3.8      0.81     6.1      0.000    0.335    71.3     43       47.6     69.4
0.000    692      1        100.0    30
05/13/11          11:00 a  82.0     82.2     81.1     64       68.6     8.0      ENE      4.00
18.0     ENE      81.7     85.0     84.7     94.8     30.075   0.00     0.00     591
25.42    823      4.4      0.94     5.4      0.000    0.354    71.7     42       47.4     69.8
0.017    691      1        100.0    30
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WMH002712

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05/13/11        11:30 a 82.1    83.0    81.8    68      70.5    7.0     ENE     3.50
17.0    NE      82.1    86.1    86.1    96.3    30.071  0.00    0.00    554
23.83   621     4.6     0.99    5.2     0.000   0.356   72.4    42      48.0    70.9
0.000   681     1       99.6    30
05/13/11        12:00 p 81.9    83.0    81.5    67      69.9    8.0     SE      4.00
18.0    SSE     81.6    85.5    85.2    95.0    30.067  0.00    0.00    550
23.65   1053    5.1     1.09    8.2     0.000   0.352   72.7    42      48.3    71.4
0.018   684     1       100.0   30
05/13/11        12:30 p 80.4    81.9    80.3    68      68.9    7.0     ESE     3.50
15.0    SE      80.4    83.1    83.1    89.9    30.057  0.00    0.00    347
14.92   629     4.2     0.90    7.8     0.000   0.321   72.5    40      46.8    70.9
0.000   693     1       100.0   30
05/13/11        1:00 p  83.2    83.4    80.4    65      70.2    6.0     SE      3.00
15.0    SE      83.2    87.4    87.4    98.6    30.044  0.00    0.00    612
26.32   1209    5.4     1.16    8.4     0.000   0.379   72.4    41      47.4    70.8
0.016   691     1       100.0   30
05/13/11        1:30 p  83.5    83.8    81.7    67      71.4    6.0     SE      3.00
17.0    SE      83.5    88.7    88.7    100.0   30.041  0.00    0.00    625
26.88   1190    5.6     1.20    8.2     0.000   0.385   73.1    40      47.3    71.8
0.000   688     1       100.0   30
05/13/11        2:00 p  82.9    83.6    82.0    67      70.8    7.0     SE      3.50
16.0    SE      82.9    87.3    87.3    97.0    30.027  0.00    0.00    526
22.62   1051    5.0     1.07    7.6     0.000   0.373   73.1    40      47.3    71.8
0.018   696     1       100.0   30
05/13/11        2:30 p  81.6    82.9    81.6    68      70.0    6.0     SSE     3.00
14.0    SSE     81.6    85.1    85.1    90.8    30.017  0.00    0.00    283
12.17   401     3.1     0.66    5.9     0.000   0.346   73.1    39      46.7    71.7
0.000   691     1       100.0   30
05/13/11        3:00 p  82.4    82.9    81.6    64      69.0    7.0     SE      3.50
18.0    SE      82.4    85.7    85.7    95.9    30.012  0.00    0.00    545
23.44   909     3.6     0.77    4.9     0.000   0.363   72.9    39      46.5    71.4
0.014   685     1       100.0   30
05/13/11        3:30 p  83.1    84.1    82.5    66      70.6    9.0     ESE     4.50
19.0    SSE     82.3    87.4    86.6    97.8    30.006  0.00    0.00    793
34.10   882     3.9     0.84    4.6     0.000   0.377   73.3    40      47.5    72.1
0.000   695     1       100.0   30
05/13/11        4:00 p  82.0    83.4    81.9    68      70.4    10.0    ESE     5.00
18.0    SE      80.6    85.9    84.5    94.4    30.010  0.00    0.00    633
27.22   758     2.8     0.60    3.6     0.000   0.354   73.3    40      47.5    72.1
0.020   695     1       100.0   30
05/13/11        4:30 p  80.2    82.0    79.9    68      68.7    10.0    ESE     5.00
19.0    SE      78.6    82.7    81.1    85.0    30.010  0.00    0.00    176     7.57
524     1.5     0.32    2.1     0.000   0.317   73.1    39      46.7    71.7
0.000   696     1       100.0   30
05/13/11        5:00 p  80.3    81.1    80.2    70      69.6    9.0     ESE     4.50
19.0    ESE     79.2    83.2    82.1    86.0    30.013  0.00    0.00    151     6.49
571     1.1     0.24    1.8     0.000   0.319   72.5    38      45.4    70.7
0.008   699     1       100.0   30
05/13/11        5:30 p  81.9    82.5    80.3    60      66.6    11.0    ENE     5.50
19.0    ENE     80.2    84.0    82.3    88.6    30.023  0.00    0.00    231     9.93
396     0.8     0.17    1.1     0.000   0.352   71.7    40      46.1    69.6
0.000   698     1       100.0   30
05/13/11        6:00 p  80.0    81.8    80.0    63      66.3    10.0    ENE     5.00
16.0    ENE     78.4    81.7    80.1    81.9    30.038  0.00    0.00    71      3.05
199     0.2     0.04    0.5     0.000   0.313   71.1    41      46.2    68.8
0.008   697     1       100.0   30
05/13/11        6:30 p  79.0    80.0    79.0    67      67.1    9.0     ENE     4.50
16.0    ENE     77.9    80.9    79.8    79.0    30.050  0.00    0.00    36      1.55
49      0.0     0.00    0.0     0.000   0.292   73.4    48      52.5    72.8
0.000   696     1       100.0   30
05/13/11        7:00 p  77.6    79.0    77.6    69      66.6    9.0     ENE     4.50
15.0    ENE     76.4    79.4    78.2    76.7    30.063  0.00    0.00    9       0.39
19      0.0     0.00    0.0     0.000   0.262   75.1    47      53.5    74.9
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0.004   697     1       100.0   30
05/13/11        7:30 p  76.4    77.6    76.4    71      66.3    10.0    ENE     5.00
17.0    NE      74.5    78.4    76.5    74.9    30.075  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.238   76.0    47      54.3    75.8
0.000   698     1       100.0   30
05/13/11        8:00 p  76.0    76.4    75.9    71      65.9    12.0    ENE     6.00
17.0    NE      73.3    77.9    75.2    73.6    30.084  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.229   76.2    47      54.5    75.9
0.003   696     1       100.0   30
05/13/11        8:30 p  75.5    75.9    75.5    71      65.4    10.0    ENE     5.00
16.0    NE      73.6    77.4    75.5    73.8    30.094  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.219   76.4    47      54.7    76.1
0.000   690     1       100.0   30
05/13/11        9:00 p  74.9    75.5    74.9    73      65.7    8.0     ENE     4.00
13.0    ENE     74.4    76.8    76.3    74.5    30.103  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.206   76.6    47      54.9    76.3
0.003   685     1       100.0   30
05/13/11        9:30 p  75.2    75.2    74.8    73      65.9    8.0     ENE     4.00
16.0    ENE     74.7    77.2    76.7    74.9    30.095  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.212   76.4    47      54.7    76.1
0.000   682     1       99.7    30
05/13/11        10:00 p 75.4    75.4    75.2    72      65.7    9.0     ENE     4.50
15.0    NE      74.1    77.3    76.0    74.3    30.105  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.217   76.6    47      54.9    76.3
0.003   677     1       99.0    30
05/13/11        10:30 p 75.4    75.5    75.3    72      65.7    8.0     ENE     4.00
16.0    NE      74.9    77.3    76.8    75.0    30.110  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.217   76.6    47      54.9    76.3
0.000   681     1       99.6    30
05/13/11        11:00 p 75.6    75.6    75.4    72      65.9    9.0     ENE     4.50
15.0    NE      74.3    77.6    76.3    74.6    30.103  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.221   76.6    47      54.9    76.3
0.003   681     1       99.6    30
05/13/11        11:30 p 75.2    75.6    75.2    73      65.9    7.0     ENE     3.50
12.0    NE      75.2    77.2    77.2    75.3    30.101  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.212   76.6    47      54.9    76.3
0.000   677     1       99.0    30
05/14/11        12:00 a 74.7    75.2    74.7    75      66.2    5.0     ENE     2.50
12.0    ENE     74.7    76.7    76.7    74.9    30.098  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.202   76.4    47      54.7    76.1
0.002   682     1       99.7    30
05/14/11        12:30 a 74.7    74.8    74.7    74      65.9    6.0     ENE     3.00
12.0    ENE     74.7    76.7    76.7    74.8    30.087  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.202   76.4    47      54.7    76.1
0.000   680     1       99.4    30
05/14/11        1:00 a  74.8    74.8    74.6    73      65.6    7.0     ENE     3.50
12.0    NE      74.8    76.7    76.7    74.8    30.074  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.204   76.4    47      54.7    76.1
0.002   680     1       99.4    30
05/14/11        1:30 a  75.0    75.0    74.8    72      65.4    8.0     ENE     4.00
15.0    NE      74.5    76.9    76.4    74.6    30.065  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.208   76.4    48      55.3    76.2
0.000   697     1       100.0   30
05/14/11        2:00 a  74.9    75.0    74.7    72      65.3    8.0     ENE     4.00
13.0    ENE     74.4    76.7    76.2    74.4    30.060  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.206   76.4    48      55.3    76.2
0.003   692     1       100.0   30
05/14/11        2:30 a  75.1    75.2    74.9    72      65.5    9.0     ENE     4.50
15.0    NE      73.8    77.0    75.7    74.0    30.050  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.210   76.4    48      55.3    76.2
0.000   695     1       100.0   30
05/14/11        3:00 a  75.2    75.2    74.9    71      65.1    8.0     ENE     4.00
15.0    ENE     74.7    77.0    76.5    74.7    30.047  0.00    0.00    0       0.00
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0        0.0      0.00     0.0      0.000    0.212    76.4     48       55.3     76.2
0.003    695      1        100.0    30
05/14/11          3:30 a   74.9     75.3     74.9     72       65.3     4.0      ENE      2.00
12.0     NE       74.9     76.7     76.7     74.8     30.050   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.206    76.4     48       55.3     76.2
0.000    699      1        100.0    30
05/14/11          4:00 a   74.0     74.9     74.0     75       65.6     4.0      ENE      2.00
10.0     NE       74.0     75.9     75.9     74.0     30.053   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.188    76.2     48       55.1     76.0
0.002    697      1        100.0    30
05/14/11          4:30 a   74.0     74.1     74.0     76       66.0     6.0      NE       3.00
11.0     NE       74.0     75.9     75.9     74.0     30.057   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.188    76.0     48       54.9     75.8
0.000    690      1        100.0    30
05/14/11          5:00 a   74.2     74.2     74.0     76       66.1     7.0      NE       3.50
12.0     ENE      74.2     76.2     76.2     74.4     30.062   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
0.002    688      1        100.0    30
05/14/11          5:30 a   74.1     74.3     74.1     76       66.0     7.0      NE       3.50
13.0     ENE      74.1     76.0     76.0     74.2     30.065   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
0.000    695      1        100.0    30
05/14/11          6:00 a   74.1     74.1     73.9     76       66.0     8.0      NE       4.00
12.0     NE       73.6     76.0     75.5     73.8     30.075   0.00     0.00     0        0.00
5        0.0      0.00     0.0      0.000    0.190    75.8     50       55.8     75.8
0.002    691      1        100.0    30
05/14/11          6:30 a   74.5     74.5     74.1     74       65.7     8.0      NE       4.00
13.0     NE       74.0     76.4     75.9     74.5     30.082   0.00     0.00     14       0.60
23       0.0      0.00     0.0      0.000    0.198    76.0     50       56.0     76.0
0.000    690      1        100.0    30
05/14/11          7:00 a   75.7     75.7     74.5     69       64.8     10.0     ENE      5.00
16.0     ENE      73.8     77.4     75.5     75.8     30.088   0.00     0.00     98       4.21
160      0.0      0.00     0.0      0.000    0.223    76.6     47       54.9     76.3
0.004    699      1        100.0    30
05/14/11          7:30 a   77.3     77.3     75.8     66       65.1     12.0     ENE      6.00
21.0     NE       74.7     78.8     76.2     81.7     30.092   0.00     0.00     216      9.29
271      0.5      0.11     0.7      0.000    0.256    74.3     42       49.7     73.6
0.000    699      1        100.0    30
05/14/11          8:00 a   78.5     78.5     77.2     64       65.3     12.0     ENE      6.00
20.0     NE       76.1     79.9     77.5     85.0     30.100   0.00     0.00     326
14.02    378      1.0      0.21     1.2      0.000    0.281    73.6     41       48.4     72.6
0.011    701      1        100.0    30
05/14/11          8:30 a   78.7     78.7     78.4     67       66.8     12.0     ENE      6.00
20.0     ENE      76.3     80.5     78.1     86.6     30.104   0.00     0.00     428
18.41    475      1.6      0.34     1.9      0.000    0.285    73.4     41       48.3     72.3
0.000    698      1        100.0    30
05/14/11          9:00 a   80.3     80.3     78.7     64       67.0     11.0     ENE      5.50
20.0     ENE      78.4     82.3     80.4     89.7     30.108   0.00     0.00     520
22.36    580      2.3      0.49     2.8      0.000    0.319    73.4     42       48.9     72.4
0.016    701      1        100.0    30
05/14/11          9:30 a   81.2     81.2     80.3     61       66.5     10.0     ENE      5.00
18.0     ENE      79.7     83.2     81.7     91.7     30.115   0.00     0.00     623
26.79    668      3.3      0.71     3.8      0.000    0.337    73.6     42       49.1     72.7
0.000    694      1        100.0    30
05/14/11          10:00 a  83.6     83.6     81.2     57       66.8     8.0      ENE      4.00
17.0     ENE      83.3     86.3     86.0     96.9     30.113   0.00     0.00     722
31.05    765      4.3      0.92     4.9      0.000    0.387    74.0     42       49.4     73.2
0.021    697      1        100.0    30
05/14/11          10:30 a  82.7     84.0     82.7     57       65.9     7.0      ENE      3.50
15.0     ENE      82.7     84.8     84.8     96.2     30.116   0.00     0.00     794
34.15    888      5.2      1.11     5.9      0.000    0.369    74.5     42       49.9     73.8
0.000    700      1        100.0    30
05/14/11          11:00 a  79.0     82.7     78.9     69       68.0     5.0      WNW      2.50
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12.0     WNW      79.0     81.2     81.2     86.4     30.119   0.00     0.00     267
11.48    330      2.9      0.62     3.8      0.000    0.292    74.0     40       48.1     73.1
0.016    693      1        100.0    30
05/14/11          11:30 a  81.1     81.1     79.0     69       70.0     7.0      WNW      3.50
12.0     WNW      81.1     84.4     84.4     94.7     30.114   0.00     0.00     565
24.30    1132     4.8      1.03     7.7      0.000    0.335    73.4     40       47.6     72.3
0.000    699      1        100.0    30
05/14/11          12:00 p  80.9     81.6     79.8     69       69.8     6.0      W        3.00
11.0     W        80.9     84.1     84.1     96.1     30.110   0.00     0.00     702
30.19    1164     6.0      1.29     8.6      0.000    0.331    73.8     40       48.0     72.8
0.019    685      1        100.0    30
05/14/11          12:30 p  81.2     81.6     80.9     67       69.2     7.0      W        3.50
13.0     W        81.2     84.2     84.2     94.3     30.099   0.00     0.00     1077
46.32    1139     7.8      1.67     8.4      0.000    0.337    74.3     41       49.1     73.5
0.000    679      1        99.3     30
05/14/11          1:00 p   81.3     82.4     80.9     68       69.7     6.0      WNW      3.00
13.0     W        81.3     84.6     84.6     94.6     30.090   0.00     0.00     1029
44.25    1188     7.7      1.65     10.6     0.000    0.340    74.9     41       49.6     74.2
0.027    677      1        99.0     30
05/14/11          1:30 p   81.0     81.9     80.2     69       69.9     7.0      W        3.50
13.0     WNW      81.0     84.2     84.2     95.9     30.075   0.00     0.00     714
30.71    1139     6.5      1.39     10.2     0.000    0.333    75.1     40       49.1     74.3
0.000    680      1        99.4     30
05/14/11          2:00 p   80.1     81.8     79.2     70       69.4     7.0      W        3.50
14.0     W        80.1     82.9     82.9     90.2     30.065   0.00     0.00     381
16.39    1144     3.5      0.75     8.0      0.000    0.315    74.5     39       47.9     73.6
0.017    677      1        99.0     30
05/14/11          2:30 p   82.1     82.1     79.7     69       70.9     4.0      W        2.00
10.0     WNW      82.1     86.3     86.3     93.9     30.058   0.00     0.00     383
16.47    606      3.5      0.75     6.6      0.000    0.356    73.8     39       47.3     72.7
0.000    674      1        98.5     30
05/14/11          3:00 p   80.5     83.1     80.1     68       69.0     4.0      WSW      2.00
12.0     W        80.5     83.2     83.2     90.5     30.050   0.00     0.00     358
15.40    1151     3.1      0.66     6.2      0.000    0.323    73.6     38       46.4     72.4
0.012    680      1        99.4     30
05/14/11          3:30 p   79.1     80.6     79.1     70       68.5     4.0      W        2.00
12.0     W        79.1     81.4     81.4     84.3     30.058   0.00     0.00     152      6.54
195      1.2      0.26     1.4      0.000    0.294    72.7     38       45.6     71.0
0.000    687      1        100.0    30
05/14/11          4:00 p   79.2     79.2     79.0     70       68.6     4.0      WNW      2.00
9.0      WNW      79.2     81.6     81.6     82.9     30.056   0.00     0.00     87       3.74
149      0.8      0.17     3.0      0.000    0.296    71.8     37       44.1     69.5
0.004    691      1        100.0    30
05/14/11          4:30 p   79.9     79.9     79.2     62       65.7     2.0      N        1.00
9.0      NE       79.9     81.5     81.5     84.5     30.046   0.00     0.00     132      5.68
174      0.8      0.17     1.1      0.000    0.310    71.1     37       43.5     68.5
0.000    696      1        100.0    30
05/14/11          5:00 p   80.5     80.7     79.9     58       64.4     4.0      ENE      2.00
10.0     ENE      80.5     81.7     81.7     84.3     30.047   0.00     0.00     106      4.56
188      0.5      0.11     0.9      0.000    0.323    72.0     42       47.6     70.3
0.004    691      1        100.0    30
05/14/11          5:30 p   79.5     80.5     79.5     60       64.4     6.0      NE       3.00
11.0     NE       79.5     80.7     80.7     81.1     30.048   0.00     0.00     40       1.72
60       0.0      0.00     0.0      0.000    0.302    74.0     43       50.1     73.3
0.000    696      1        100.0    30
05/14/11          6:00 p   78.7     79.5     78.7     60       63.6     7.0      NE       3.50
13.0     ENE      78.7     79.7     79.7     79.6     30.047   0.00     0.00     25       1.08
30       0.0      0.00     0.0      0.000    0.285    75.6     43       51.5     75.0
0.004    695      1        100.0    30
05/14/11          6:30 p   78.2     78.8     78.2     62       64.1     8.0      ENE      4.00
15.0     ENE      77.7     79.3     78.8     77.9     30.060   0.00     0.00     29       1.25
35       0.0      0.00     0.0      0.000    0.275    76.6     42       51.8     75.9
0.000    697      1        100.0    30
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05/14/11        7:00 p  76.9    78.2    76.9    64      63.8    10.0    ENE     5.00
16.0    NE      75.0    78.1    76.2    74.9    30.063  0.00    0.00    12      0.52
25      0.0     0.00    0.0     0.000   0.248   76.9    42      52.1    76.2
0.004   696     1       100.0   30
05/14/11        7:30 p  76.1    76.9    76.1    67      64.3    10.0    ENE     5.00
16.0    ENE     74.2    77.5    75.6    74.1    30.063  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.231   76.9    43      52.7    76.3
0.000   698     1       100.0   30
05/14/11        8:00 p  75.5    76.1    75.5    69      64.6    11.0    ENE     5.50
16.0    ENE     73.2    77.2    74.9    73.5    30.065  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.219   76.9    44      53.3    76.3
0.003   692     1       100.0   30
05/14/11        8:30 p  75.0    75.5    75.0    69      64.1    11.0    ENE     5.50
19.0    ENE     72.6    76.6    74.2    72.8    30.086  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.208   76.9    44      53.3    76.3
0.000   691     1       100.0   30
05/14/11        9:00 p  74.8    75.0    74.7    70      64.4    8.0     ENE     4.00
12.0    ENE     74.3    76.5    76.0    74.4    30.097  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.204   76.0    39      49.2    75.0
0.003   698     1       100.0   30
05/14/11        9:30 p  74.4    74.9    74.4    72      64.8    6.0     ENE     3.00
11.0    ENE     74.4    76.2    76.2    74.5    30.118  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.196   73.8    48      52.9    73.3
0.000   693     1       100.0   30
05/14/11        10:00 p 74.5    74.5    74.3    71      64.5    7.0     ENE     3.50
12.0    ENE     74.5    76.2    76.2    74.5    30.124  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.198   74.5    47      52.9    74.2
0.003   691     1       100.0   30
05/14/11        10:30 p 74.9    74.9    74.5    70      64.5    9.0     NE      4.50
14.0    NE      73.6    76.6    75.3    73.7    30.124  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.206   73.8    44      50.5    73.1
0.000   695     1       100.0   30
05/14/11        11:00 p 75.1    75.1    74.9    69      64.2    10.0    ENE     5.00
16.0    NE      73.1    76.7    74.7    73.2    30.125  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.210   72.7    50      53.0    72.1
0.003   696     1       100.0   30
05/14/11        11:30 p 74.9    75.1    74.9    71      64.9    10.0    ENE     5.00
15.0    ENE     72.9    76.7    74.7    73.2    30.123  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.206   73.8    51      54.5    73.6
0.000   689     1       100.0   30
05/15/11        12:00 a 74.7    74.9    74.7    70      64.3    10.0    ENE     5.00
16.0    NE      72.7    76.4    74.4    72.9    30.117  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.202   74.5    50      54.6    74.4
0.003   696     1       100.0   30
05/15/11        12:30 a 74.6    74.8    74.6    70      64.2    10.0    ENE     5.00
17.0    ENE     72.6    76.3    74.3    72.8    30.110  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.200   74.7    50      54.8    74.7
0.000   696     1       100.0   30
05/15/11        1:00 a  74.3    74.6    74.3    69      63.5    8.0     ENE     4.00
14.0    NE      73.8    75.9    75.4    73.7    30.099  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.194   73.4    50      53.6    73.0
0.003   693     1       100.0   30
05/15/11        1:30 a  74.2    74.3    74.1    70      63.8    7.0     ENE     3.50
15.0    NE      74.2    75.8    75.8    74.0    30.092  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.192   72.7    53      54.6    72.4
0.000   698     1       100.0   30
05/15/11        2:00 a  74.3    74.4    74.2    69      63.5    9.0     ENE     4.50
15.0    ENE     73.0    75.9    74.6    73.0    30.081  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.194   73.6    52      54.9    73.4
0.003   694     1       100.0   30
05/15/11        2:30 a  74.3    74.4    74.3    70      63.9    10.0    ENE     5.00
17.0    ENE     72.3    75.9    73.9    72.3    30.063  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.194   74.0    51      54.7    73.8
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0.000   684     1       100.0   30
05/15/11        3:00 a  74.4    74.4    74.3    70      64.0    10.0    NE      5.00
15.0    ENE     72.4    76.0    74.0    72.4    30.061  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.196   74.3    48      53.3    74.0
0.003   684     1       100.0   30
05/15/11        3:30 a  74.4    74.6    74.4    69      63.6    9.0     NE      4.50
14.0    NE      73.1    76.0    74.7    73.1    30.062  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.196   73.1    49      52.8    72.5
0.000   677     1       99.0    30
05/15/11        4:00 a  74.2    74.5    74.1    71      64.2    6.0     NE      3.00
13.0    NE      74.2    75.9    75.9    74.2    30.063  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.192   72.5    54      54.9    72.2
0.003   678     1       99.1    30
05/15/11        4:30 a  73.7    74.2    73.7    71      63.7    7.0     ENE     3.50
11.0    ENE     73.7    75.2    75.2    73.4    30.061  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.181   73.4    53      55.2    73.3
0.000   671     1       98.1    30
05/15/11        5:00 a  73.8    73.9    73.7    72      64.2    7.0     ENE     3.50
11.0    NE      73.8    75.4    75.4    73.7    30.063  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.183   73.8    52      55.1    73.7
0.003   675     1       98.7    30
05/15/11        5:30 a  73.9    74.1    73.8    72      64.3    9.0     ENE     4.50
14.0    ENE     72.6    75.6    74.3    72.7    30.065  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.185   73.6    45      50.9    72.9
0.000   681     1       99.6    30
05/15/11        6:00 a  73.8    74.0    73.7    74      65.0    9.0     ENE     4.50
15.0    NE      72.5    75.6    74.3    72.7    30.070  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.183   73.1    54      55.5    73.0
0.003   680     1       99.4    30
05/15/11        6:30 a  73.9    73.9    73.7    75      65.5    9.0     ENE     4.50
13.0    ENE     72.6    75.8    74.5    73.5    30.082  0.00    0.00    24      1.03
49      0.0     0.00    0.0     0.000   0.185   73.8    54      56.1    73.9
0.000   683     1       99.9    30
05/15/11        7:00 a  74.7    74.7    73.9    73      65.5    7.0     ENE     3.50
12.0    NE      74.7    76.6    76.6    76.9    30.096  0.00    0.00    84      3.61
118     0.0     0.00    0.0     0.000   0.202   74.7    51      55.4    74.8
0.003   696     1       100.0   30
05/15/11        7:30 a  76.2    76.2    74.7    70      65.7    7.0     ENE     3.50
14.0    ENE     76.2    78.0    78.0    83.4    30.095  0.00    0.00    167     7.18
214     0.3     0.06    0.6     0.000   0.233   72.5    42      48.1    71.1
0.000   693     1       100.0   30
05/15/11        8:00 a  77.3    77.3    76.2    67      65.5    10.0    ENE     5.00
16.0    ENE     75.4    78.9    77.0    83.7    30.107  0.00    0.00    256
11.01   362     0.9     0.19    1.2     0.000   0.256   71.5    42      47.2    69.5
0.008   697     1       100.0   30
05/15/11        8:30 a  78.0    78.3    77.3    65      65.3    11.0    ENE     5.50
17.0    ENE     75.8    79.4    77.2    84.8    30.113  0.00    0.00    346
14.88   410     1.3     0.28    1.4     0.000   0.271   71.3    46      49.4    69.7
0.000   692     1       100.0   30
05/15/11        9:00 a  79.1    79.1    78.0    65      66.3    10.0    ENE     5.00
17.0    ENE     77.4    80.8    79.1    86.1    30.118  0.00    0.00    340
14.62   526     1.7     0.36    2.6     0.000   0.294   72.4    51      53.2    71.7
0.012   695     1       100.0   30
05/15/11        9:30 a  80.5    80.5    79.0    63      66.7    8.0     ENE     4.00
16.0    NE      80.1    82.5    82.1    92.2    30.124  0.00    0.00    543
23.35   661     3.0     0.64    5.5     0.000   0.323   73.1    52      54.4    72.8
0.000   695     1       100.0   30
05/15/11        10:00 a 82.0    82.3    80.4    60      66.7    7.0     ENE     3.50
14.0    SE      82.0    84.2    84.2    95.4    30.123  0.00    0.00    657
28.25   751     3.9     0.84    4.3     0.000   0.354   73.4    45      50.8    72.6
0.018   697     1       100.0   30
05/15/11        10:30 a 81.4    82.5    81.4    62      67.1    7.0     ENE     3.50
14.0    ESE     81.4    83.7    83.7    94.6    30.116  0.00    0.00    626
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26.92   824     4.3     0.92    5.1     0.000   0.342   73.3    43      49.4    72.3
0.000   694     1       100.0   30
05/15/11        11:00 a 83.1    83.1    81.2    57      66.3    6.0     ESE     3.00
15.0    ENE     83.1    85.4    85.4    97.5    30.114  0.00    0.00    804
34.58   896     5.7     1.22    6.3     0.000   0.377   73.4    42      48.9    72.4
0.021   700     1       100.0   30
05/15/11        11:30 a 81.2    84.1    81.2    63      67.4    6.0     ESE     3.00
13.0    ESE     81.2    83.5    83.5    93.5    30.108  0.00    0.00    534
22.96   819     4.4     0.94    6.4     0.000   0.337   73.6    42      49.1    72.7
0.000   696     1       100.0   30
05/15/11        12:00 p 81.5    81.9    81.1    65      68.6    5.0     SE      2.50
13.0    SE      81.5    84.3    84.3    91.4    30.099  0.00    0.00    351
15.09   468     3.9     0.84    6.1     0.000   0.344   73.3    40      47.5    72.1
0.014   695     1       100.0   30
05/15/11        12:30 p 82.4    83.7    81.5    57      65.6    6.0     SE      3.00
14.0    NE      82.4    84.3    84.3    92.2    30.088  0.00    0.00    401
17.25   1188    4.2     0.90    8.5     0.000   0.363   73.1    40      47.3    71.8
0.000   691     1       100.0   30
05/15/11        1:00 p  80.1    82.4    80.1    63      66.4    3.0     WSW     1.50
12.0    SE      80.1    81.9    81.9    84.6    30.083  0.00    0.00    163     7.01
253     1.7     0.36    2.5     0.000   0.315   72.2    39      45.9    70.3
0.011   683     1       99.9    30
05/15/11        1:30 p  79.9    80.7    79.9    64      66.6    7.0     ESE     3.50
14.0    ESE     79.9    81.7    81.7    85.8    30.074  0.00    0.00    223     9.59
371     2.4     0.51    3.5     0.000   0.310   71.8    42      47.5    70.0
0.000   681     1       99.6    30
05/15/11        2:00 p  80.0    80.1    79.5    64      66.7    5.0     ESE     2.50
12.0    ESE     80.0    81.9    81.9    84.5    30.062  0.00    0.00    159     6.84
181     1.6     0.34    1.8     0.000   0.313   72.5    46      50.5    71.4
0.007   688     1       100.0   30
05/15/11        2:30 p  80.1    80.3    79.8    64      66.8    5.0     ESE     2.50
13.0    ESE     80.1    82.0    82.0    84.9    30.057  0.00    0.00    172     7.40
195     1.8     0.39    2.0     0.000   0.315   73.3    47      51.8    72.6
0.000   687     1       100.0   30
05/15/11        3:00 p  79.3    80.2    79.3    65      66.5    6.0     SE      3.00
14.0    SSE     79.3    81.1    81.1    84.3    30.053  0.00    0.00    178     7.65
221     2.0     0.43    2.3     0.000   0.298   72.2    40      46.5    70.4
0.006   690     1       100.0   30
05/15/11        3:30 p  79.4    79.7    79.3    67      67.5    6.0     SE      3.00
13.0    SSE     79.4    81.5    81.5    84.5    30.047  0.00    0.00    158     6.79
183     1.7     0.36    1.9     0.000   0.300   71.1    39      44.9    68.7
0.000   690     1       100.0   30
05/15/11        4:00 p  78.7    79.4    78.7    68      67.2    8.0     SE      4.00
14.0    SSE     78.3    80.7    80.3    83.2    30.046  0.00    0.00    149     6.41
183     1.4     0.30    1.5     0.000   0.285   72.2    44      49.1    70.8
0.006   690     1       100.0   30
05/15/11        4:30 p  78.5    78.7    78.3    69      67.5    8.0     SE      4.00
13.0    ESE     78.1    80.5    80.1    83.1    30.051  0.00    0.00    135     5.81
148     1.0     0.21    1.3     0.000   0.281   72.7    44      49.5    71.6
0.000   693     1       100.0   30
05/15/11        5:00 p  78.2    78.6    78.2    70      67.6    7.0     ESE     3.50
15.0    SE      78.2    80.3    80.3    83.9    30.051  0.00    0.00    133     5.72
141     0.8     0.17    0.8     0.000   0.275   72.9    45      50.3    72.0
0.006   697     1       100.0   30
05/15/11        5:30 p  77.9    78.2    77.8    71      67.7    6.0     ESE     3.00
14.0    SE      77.9    80.0    80.0    82.9    30.057  0.00    0.00    98      4.21
120     0.2     0.04    0.6     0.000   0.269   74.1    49      53.7    73.8
0.000   690     1       100.0   30
05/15/11        6:00 p  77.9    78.3    77.8    70      67.3    5.0     ESE     2.50
12.0    ESE     77.9    79.9    79.9    82.8    30.061  0.00    0.00    89      3.83
139     0.0     0.00    0.5     0.000   0.269   75.8    47      54.1    75.6
0.004   682     1       99.7    30
05/15/11        6:30 p  77.8    77.9    77.8    71      67.6    4.0     SE      2.00
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13.0    SE      77.8    79.9    79.9    78.9    30.065  0.00    0.00    35      1.51
56      0.0     0.00    0.0     0.000   0.267   76.6    46      54.3    76.2
0.000   676     1       98.8    30
05/15/11        7:00 p  77.6    77.8    77.6    67      65.8    4.0     ENE     2.00
11.0    SSE     77.6    79.2    79.2    77.4    30.077  0.00    0.00    6       0.26
18      0.0     0.00    0.0     0.000   0.262   76.9    45      53.9    76.4
0.002   675     1       98.7    30
05/15/11        7:30 p  76.9    77.6    76.9    67      65.1    5.0     ENE     2.50
8.0     NE      76.9    78.4    78.4    76.5    30.085  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.248   76.9    44      53.3    76.3
0.000   669     1       97.8    30
05/15/11        8:00 p  76.1    76.9    76.1    69      65.2    4.0     ENE     2.00
7.0     ENE     76.1    77.8    77.8    75.9    30.091  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.231   77.1    44      53.5    76.5
0.002   671     1       98.1    30
05/15/11        8:30 p  75.6    76.1    75.5    70      65.1    5.0     ENE     2.50
11.0    ENE     75.6    77.4    77.4    75.5    30.101  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.221   76.9    44      53.3    76.3
0.000   678     1       99.1    30
05/15/11        9:00 p  75.0    75.6    75.0    71      65.0    6.0     ENE     3.00
11.0    NE      75.0    76.8    76.8    74.8    30.112  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.208   76.9    44      53.3    76.3
0.002   670     1       98.0    30
05/15/11        9:30 p  74.4    75.0    74.3    72      64.8    6.0     ENE     3.00
10.0    NE      74.4    76.2    76.2    74.2    30.115  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.196   75.1    38      47.8    74.1
0.000   682     1       99.7    30
05/15/11        10:00 p 74.1    74.4    74.0    72      64.5    6.0     ENE     3.00
12.0    ENE     74.1    75.8    75.8    73.8    30.122  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.190   72.4    38      45.4    70.5
0.002   684     1       100.0   30
05/15/11        10:30 p 73.9    74.2    73.9    72      64.3    7.0     ENE     3.50
11.0    NE      73.9    75.6    75.6    73.6    30.127  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.185   70.6    38      43.7    67.9
0.000   693     1       100.0   30
05/15/11        11:00 p 74.1    74.2    73.8    72      64.5    6.0     ENE     3.00
10.0    ENE     74.1    75.8    75.8    73.8    30.129  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.190   69.2    38      42.5    66.5
0.002   694     1       100.0   30
05/15/11        11:30 p 74.0    74.2    73.8    72      64.4    7.0     ENE     3.50
14.0    ENE     74.0    75.7    75.7    73.7    30.120  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.188   68.2    38      41.6    65.6
0.000   696     1       100.0   30
05/16/11        12:00 a 73.9    74.0    73.9    72      64.3    9.0     ENE     4.50
17.0    NE      72.6    75.6    74.3    72.5    30.107  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.185   67.5    39      41.7    64.9
0.003   701     1       100.0   30
05/16/11        12:30 a 73.8    74.0    73.7    72      64.2    10.0    NE      5.00
14.0    NE      71.8    75.4    73.4    71.6    30.092  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.183   68.0    44      45.3    66.1
0.000   693     1       100.0   30
05/16/11        1:00 a  73.6    73.8    73.6    73      64.4    8.0     ENE     4.00
15.0    ENE     73.1    75.2    74.7    72.8    30.082  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.179   67.9    41      43.3    65.6
0.003   694     1       100.0   30
05/16/11        1:30 a  73.7    73.7    73.6    72      64.1    8.0     ENE     4.00
13.0    ENE     73.2    75.3    74.8    72.9    30.073  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.181   66.8    40      41.7    64.3
0.000   690     1       100.0   30
05/16/11        2:00 a  73.8    73.8    73.7    71      63.8    7.0     NE      3.50
12.0    NE      73.8    75.4    75.4    73.4    30.062  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.183   67.9    44      45.2    66.0
0.003   690     1       100.0   30
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05/16/11        2:30 a  73.6    73.8    73.6    73      64.4    7.0     ENE     3.50
12.0    NE      73.6    75.2    75.2    73.2    30.058  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.179   68.5    47      47.5    66.8
0.000   693     1       100.0   30
05/16/11        3:00 a  73.2    73.6    73.1    74      64.4    5.0     ENE     2.50
11.0    ENE     73.2    74.7    74.7    72.7    30.052  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.171   68.9    50      49.5    67.5
0.002   700     1       100.0   30
05/16/11        3:30 a  72.7    73.2    72.7    75      64.3    2.0     ENE     1.00
6.0     ENE     72.7    74.0    74.0    72.0    30.055  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.160   67.3    46      45.8    65.5
0.000   693     1       100.0   30
05/16/11        4:00 a  72.5    72.7    72.1    77      64.9    4.0     ENE     2.00
7.0     ENE     72.5    73.9    73.9    71.9    30.049  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.156   66.8    45      44.8    64.9
0.001   691     1       100.0   30
05/16/11        4:30 a  72.4    72.7    72.4    76      64.4    3.0     ENE     1.50
10.0    ENE     72.4    73.7    73.7    71.7    30.048  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.154   68.2    48      47.8    66.7
0.000   690     1       100.0   30
05/16/11        5:00 a  70.7    72.4    70.7    79      63.9    1.0     ENE     0.50
4.0     ENE     70.7    71.8    71.8    69.8    30.057  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.119   68.4    53      50.6    67.3
0.001   696     1       100.0   30
05/16/11        5:30 a  70.4    70.7    70.0    81      64.3    1.0     ENE     0.50
5.0     ENE     70.4    71.7    71.7    69.7    30.061  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.113   68.4    52      50.1    67.2
0.000   693     1       100.0   30
05/16/11        6:00 a  70.3    70.6    70.3    81      64.2    1.0     ENE     0.50
4.0     ENE     70.3    71.5    71.5    69.5    30.074  0.00    0.00    0       0.00
5       0.0     0.00    0.0     0.000   0.110   67.7    45      45.6    65.9
0.000   690     1       100.0   30
05/16/11        6:30 a  70.9    70.9    70.1    83      65.5    2.0     ENE     1.00
6.0     ENE     70.9    72.5    72.5    71.1    30.081  0.00    0.00    24      1.03
46      0.0     0.00    0.0     0.000   0.123   68.5    53      50.7    67.4
0.000   697     1       100.0   30
05/16/11        7:00 a  75.1    75.1    70.9    75      66.6    6.0     ENE     3.00
12.0    ENE     75.1    77.2    77.2    78.1    30.087  0.00    0.00    123     5.29
174     0.0     0.00    0.0     0.000   0.210   68.4    47      47.4    66.8
0.003   694     1       100.0   30
05/16/11        7:30 a  76.7    76.7    75.1    71      66.6    6.0     ENE     3.00
14.0    ENE     76.7    78.7    78.7    85.0    30.091  0.00    0.00    188     8.09
292     0.4     0.09    0.7     0.000   0.244   69.9    57      54.0    68.8
0.000   698     1       100.0   30
05/16/11        8:00 a  78.0    78.0    76.7    68      66.6    6.0     ENE     3.00
15.0    ENE     78.0    79.8    79.8    88.2    30.098  0.00    0.00    282
12.13   390     0.9     0.19    1.2     0.000   0.271   70.8    51      51.8    69.4
0.008   690     1       100.0   30
05/16/11        8:30 a  79.1    79.1    77.9    66      66.8    10.0    ENE     5.00
17.0    ENE     77.4    81.0    79.3    88.5    30.100  0.00    0.00    426
18.32   529     1.5     0.32    1.9     0.000   0.294   70.4    46      48.6    68.4
0.000   675     1       98.7    30
05/16/11        9:00 a  80.1    80.3    79.1    61      65.4    11.0    ENE     5.50
20.0    ENE     78.2    81.6    79.7    89.0    30.101  0.00    0.00    544
23.40   631     2.3     0.49    2.8     0.000   0.315   70.4    45      48.0    68.3
0.016   667     1       97.5    30
05/16/11        9:30 a  81.7    81.7    80.1    56      64.5    11.0    ENE     5.50
19.0    NE      80.0    83.1    81.4    90.2    30.105  0.00    0.00    523
22.49   671     2.7     0.58    3.5     0.000   0.348   70.6    44      47.6    68.5
0.000   671     1       98.1    30
05/16/11        10:00 a 82.5    82.6    81.4    53      63.6    9.0     ENE     4.50
20.0    ENE     81.7    83.9    83.1    91.7    30.106  0.00    0.00    489
21.03   861     3.2     0.69    4.1     0.000   0.365   70.8    43      47.2    68.6
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0.017   673     1       98.4    30
05/16/11        10:30 a 83.6    83.6    81.7    54      65.2    9.0     ENE     4.50
20.0    ENE     82.9    85.8    85.1    95.0    30.098  0.00    0.00    616
26.49   988     4.5     0.96    6.2     0.000   0.387   71.0    43      47.4    68.9
0.000   676     1       98.8    30
05/16/11        11:00 a 83.8    83.8    82.5    55      65.9    13.0    ENE     6.50
22.0    ENE     82.0    86.3    84.5    93.8    30.090  0.00    0.00    725
31.18   1046    5.4     1.16    6.9     0.000   0.392   71.5    43      47.8    69.6
0.023   684     1       100.0   30
05/16/11        11:30 a 83.5    84.1    83.2    58      67.2    10.0    ESE     5.00
21.0    SE      82.4    86.3    85.2    95.8    30.081  0.00    0.00    780
33.54   1111    5.6     1.20    7.8     0.000   0.385   71.8    43      48.1    70.1
0.000   677     1       99.0    30
05/16/11        12:00 p 84.1    84.4    82.7    52      64.6    9.0     SE      4.50
19.0    SSE     83.4    86.2    85.5    96.1    30.072  0.00    0.00    696
29.93   1183    5.7     1.22    8.3     0.000   0.398   72.0    42      47.6    70.3
0.022   676     1       98.8    30
05/16/11        12:30 p 84.7    85.4    84.1    52      65.1    11.0    ENE     5.50
20.0    ENE     83.5    86.9    85.7    96.1    30.066  0.00    0.00    820
35.26   1144    6.8     1.46    8.6     0.000   0.410   72.4    43      48.6    71.0
0.000   694     1       100.0   30
05/16/11        1:00 p  83.2    84.9    83.0    58      66.9    10.0    ESE     5.00
21.0    ESE     82.0    85.8    84.6    95.0    30.061  0.00    0.00    710
30.53   1109    5.7     1.22    8.2     0.000   0.379   72.5    42      48.1    71.1
0.024   686     1       100.0   30
05/16/11        1:30 p  83.6    83.9    83.1    53      64.7    10.0    ENE     5.00
17.0    NE      82.5    85.6    84.5    90.7    30.054  0.00    0.00    369
15.87   647     3.6     0.77    5.1     0.000   0.387   72.4    41      47.4    70.8
0.000   693     1       100.0   30
05/16/11        2:00 p  84.2    84.2    83.4    51      64.1    12.0    ENE     6.00
21.0    ENE     82.6    86.2    84.6    93.9    30.046  0.00    0.00    670
28.81   847     5.0     1.07    7.4     0.000   0.400   72.2    41      47.2    70.5
0.019   694     1       100.0   30
05/16/11        2:30 p  83.2    84.3    83.2    53      64.3    11.0    ENE     5.50
22.0    NE      81.7    85.0    83.5    91.5    30.040  0.00    0.00    509
21.89   826     4.1     0.88    5.9     0.000   0.379   72.2    41      47.2    70.5
0.000   691     1       100.0   30
05/16/11        3:00 p  84.2    84.2    82.6    53      65.2    11.0    ENE     5.50
20.0    NE      82.9    86.5    85.2    93.8    30.031  0.00    0.00    544
23.40   919     3.7     0.79    5.0     0.000   0.400   72.0    41      47.0    70.2
0.020   683     1       99.9    30
05/16/11        3:30 p  83.9    84.3    83.1    52      64.4    11.0    ENE     5.50
19.0    ENE     82.6    86.0    84.7    94.0    30.019  0.00    0.00    592
25.46   849     3.4     0.73    4.9     0.000   0.394   72.0    41      47.0    70.2
0.000   688     1       100.0   30
05/16/11        4:00 p  84.0    84.3    83.5    53      65.0    11.0    ENE     5.50
20.0    NE      82.7    86.3    85.0    94.9    30.020  0.00    0.00    676
29.07   765     3.0     0.64    3.5     0.000   0.396   71.8    41      46.8    69.9
0.021   695     1       100.0   30
05/16/11        4:30 p  83.8    84.1    83.3    53      64.8    11.0    ENE     5.50
19.0    NE      82.5    85.9    84.6    95.9    30.026  0.00    0.00    638
27.44   714     2.3     0.49    2.9     0.000   0.392   71.8    41      46.8    69.9
0.000   683     1       99.9    30
05/16/11        5:00 p  82.0    83.8    82.0    54      63.7    10.0    ENE     5.00
17.0    ENE     80.6    83.2    81.8    90.6    30.026  0.00    0.00    415
17.85   526     1.4     0.30    1.9     0.000   0.354   71.7    40      46.1    69.6
0.018   684     1       100.0   30
05/16/11        5:30 p  80.5    82.0    80.5    56      63.4    11.0    ENE     5.50
18.0    NE      78.7    81.4    79.6    84.4    30.033  0.00    0.00    181     7.78
388     0.7     0.15    1.1     0.000   0.323   71.0    39      44.8    68.5
0.000   690     1       100.0   30
05/16/11        6:00 p  80.6    80.7    80.3    57      64.0    10.0    ENE     5.00
18.0    ENE     79.1    81.7    80.2    85.3    30.032  0.00    0.00    188     8.09
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241     0.3     0.06    0.5     0.000   0.325   70.3    41      45.5    67.8
0.010   686     1       100.0   30
05/16/11        6:30 p  79.3    80.6    79.3    60      64.2    9.0     ENE     4.50
16.0    ENE     78.2    80.5    79.4    78.9    30.039  0.00    0.00    86      3.70
135     0.0     0.00    0.0     0.000   0.298   72.5    47      51.1    71.5
0.000   693     1       100.0   30
05/16/11        7:00 p  77.9    79.2    77.9    62      63.8    8.0     ENE     4.00
17.0    ENE     77.4    79.0    78.5    76.7    30.048  0.00    0.00    22      0.95
40      0.0     0.00    0.0     0.000   0.269   74.3    45      51.6    73.8
0.005   694     1       100.0   30
05/16/11        7:30 p  76.4    77.8    76.4    63      62.9    8.0     ENE     4.00
14.0    NE      75.9    77.4    76.9    74.6    30.055  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.238   75.3    45      52.5    75.0
0.000   700     1       100.0   30
05/16/11        8:00 p  75.7    76.4    75.7    66      63.5    5.0     ENE     2.50
11.0    NE      75.7    77.0    77.0    74.6    30.060  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.223   75.6    44      52.1    75.1
0.003   697     1       100.0   30
05/16/11        8:30 p  75.2    75.7    75.2    67      63.5    5.0     NE      2.50
12.0    NE      75.2    76.7    76.7    74.3    30.077  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.212   75.6    44      52.1    75.1
0.000   695     1       100.0   30
05/16/11        9:00 p  74.6    75.2    74.6    68      63.3    5.0     NE      2.50
10.0    NE      74.6    76.1    76.1    73.7    30.083  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.200   75.6    44      52.1    75.1
0.002   694     1       100.0   30
05/16/11        9:30 p  74.6    74.7    74.6    67      62.9    6.0     NE      3.00
12.0    NNE     74.6    76.0    76.0    73.6    30.088  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.200   75.6    44      52.1    75.1
0.000   697     1       100.0   30
05/16/11        10:00 p 74.1    74.6    74.1    70      63.7    6.0     ENE     3.00
11.0    ENE     74.1    75.7    75.7    73.3    30.090  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.190   75.6    45      52.8    75.2
0.003   701     1       100.0   30
05/16/11        10:30 p 74.1    74.2    73.9    71      64.1    8.0     ENE     4.00
19.0    NE      73.6    75.8    75.3    73.1    30.091  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.190   75.6    46      53.4    75.3
0.000   696     1       100.0   30
05/16/11        11:00 p 74.5    74.5    74.1    70      64.1    8.0     ENE     4.00
16.0    NE      74.0    76.1    75.6    73.4    30.089  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
0.003   683     1       99.9    30
05/16/11        11:30 p 73.8    74.5    73.8    71      63.8    4.0     NE      2.00
10.0    ENE     73.8    75.4    75.4    73.0    30.085  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
0.000   679     1       99.3    30
05/17/11        12:00 a 73.9    73.9    73.8    71      63.9    4.0     NE      2.00
11.0    ENE     73.9    75.5    75.5    73.1    30.071  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.185   75.3    46      53.1    75.1
0.002   677     1       99.0    30
05/17/11        12:30 a 73.8    74.0    73.7    70      63.4    3.0     ENE     1.50
13.0    ENE     73.8    75.3    75.3    72.9    30.058  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
0.000   677     1       99.0    30
05/17/11        1:00 a  73.6    73.9    73.6    69      62.8    4.0     NE      2.00
13.0    NW      73.6    74.9    74.9    72.5    30.055  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.179   75.1    45      52.3    74.8
0.002   678     1       99.1    30
05/17/11        1:30 a  73.2    73.6    73.2    70      62.8    4.0     ENE     2.00
11.0    NE      73.2    74.4    74.4    72.0    30.045  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.171   74.9    46      52.7    74.6
0.000   683     1       99.9    30
05/17/11        2:00 a  73.0    73.2    73.0    70      62.6    4.0     NE      2.00
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12.0    NNE     73.0    74.1    74.1    71.7    30.036  0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.167   74.9    46      52.7    74.6
0.002   681     1       99.6    30
05/17/11        2:30 a  72.8    73.0    72.6    71      62.8    5.0     ENE     2.50
12.0    ENE     72.8    73.9    73.9    71.5    30.020  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.163   74.7    46      52.5    74.4
0.000   683     1       99.9    30
05/17/11        3:00 a  73.0    73.0    72.8    71      63.0    6.0     ENE     3.00
15.0    NE      73.0    74.2    74.2    71.8    30.010  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.167   74.5    47      52.9    74.2
0.002   693     1       100.0   30
05/17/11        3:30 a  73.0    73.1    73.0    71      63.0    9.0     ENE     4.50
14.0    ENE     71.6    74.2    72.8    70.6    30.008  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.167   74.5    47      52.9    74.2
0.000   696     1       100.0   30
05/17/11        4:00 a  73.6    73.6    73.0    70      63.2    9.0     ENE     4.50
15.0    ENE     72.3    75.0    73.7    71.5    30.008  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.179   74.7    48      53.7    74.5
0.003   694     1       100.0   30
05/17/11        4:30 a  72.7    73.6    72.7    72      63.1    5.0     ENE     2.50
12.0    NE      72.7    73.8    73.8    71.4    30.013  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.160   74.5    47      52.9    74.2
0.000   692     1       100.0   30
05/17/11        5:00 a  71.9    72.7    71.9    74      63.2    3.0     NE      1.50
8.0     ENE     71.9    72.8    72.8    70.4    30.019  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.144   73.1    39      46.7    71.7
0.002   692     1       100.0   30
05/17/11        5:30 a  72.1    72.1    71.7    74      63.4    5.0     ENE     2.50
12.0    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   70.4    38      43.6    67.7
0.000   698     1       100.0   30
05/17/11        6:00 a  71.5    72.1    71.5    74      62.8    3.0     NE      1.50
10.0    ENE     71.5    72.3    72.3    69.9    30.034  0.00    0.00    0       0.00
5       0.0     0.00    0.0     0.000   0.135   68.7    38      42.1    66.1
0.001   695     1       100.0   30
05/17/11        6:30 a  71.6    71.6    71.3    75      63.3    4.0     NE      2.00
6.0     NNE     71.6    72.5    72.5    70.4    30.050  0.00    0.00    13      0.56
23      0.0     0.00    0.0     0.000   0.137   68.2    46      46.6    66.5
0.000   688     1       100.0   30
05/17/11        7:00 a  73.5    73.5    71.6    72      63.9    4.0     NE      2.00
9.0     NE      73.5    75.0    75.0    77.3    30.052  0.00    0.00    91      3.91
155     0.0     0.00    0.0     0.000   0.177   69.4    45      47.1    67.4
0.002   690     1       100.0   30
05/17/11        7:30 a  76.2    76.2    73.6    67      64.4    7.0     ENE     3.50
14.0    ENE     76.2    77.7    77.7    84.3    30.060  0.00    0.00    215     9.25
272     0.4     0.09    0.7     0.000   0.233   69.2    42      45.1    66.9
0.000   694     1       100.0   30
05/17/11        8:00 a  77.6    77.6    76.2    65      64.9    8.0     ENE     4.00
15.0    NE      77.1    79.0    78.5    87.0    30.065  0.00    0.00    319
13.72   371     0.9     0.19    1.2     0.000   0.262   69.4    41      44.7    67.0
0.009   695     1       100.0   30
05/17/11        8:30 a  78.7    78.7    77.6    62      64.6    9.0     ENE     4.50
18.0    ENE     77.6    80.0    78.9    88.2    30.064  0.00    0.00    419
18.02   476     1.5     0.32    1.8     0.000   0.285   70.8    46      49.0    68.9
0.000   693     1       100.0   30
05/17/11        9:00 a  80.1    80.1    78.7    58      64.0    10.0    ENE     5.00
20.0    NE      78.5    81.2    79.6    89.1    30.061  0.00    0.00    518
22.28   571     2.2     0.47    2.6     0.000   0.315   71.0    43      47.4    68.9
0.015   688     1       100.0   30
05/17/11        9:30 a  81.1    81.1    80.1    54      62.9    9.0     ENE     4.50
19.0    ENE     80.1    81.9    80.9    91.1    30.068  0.00    0.00    624
26.84   691     3.0     0.64    3.6     0.000   0.335   71.1    43      47.5    69.0
0.000   692     1       100.0   30
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05/17/11        10:00 a 81.8    82.0    81.1    51      61.9    9.0     ENE     4.50
22.0    ENE     80.9    82.5    81.6    91.9    30.066  0.00    0.00    723
31.09   744     4.2     0.90    4.5     0.000   0.350   71.7    42      47.4    69.8
0.021   683     1       99.9    30
05/17/11        10:30 a 83.6    83.6    81.8    50      63.0    9.0     ENE     4.50
19.0    ENE     82.9    85.2    84.5    95.0    30.067  0.00    0.00    745
32.04   837     4.8     1.03    7.2     0.000   0.387   72.0    42      47.6    70.3
0.000   683     1       99.9    30
05/17/11        11:00 a 83.2    85.0    83.2    51      63.2    7.0     ENE     3.50
16.0    ENE     83.2    84.7    84.7    95.7    30.064  0.00    0.00    661
28.43   1000    4.8     1.03    6.9     0.000   0.379   72.2    42      47.8    70.6
0.021   691     1       100.0   30
05/17/11        11:30 a 82.3    83.2    81.4    58      66.0    6.0     ENE     3.00
15.0    ENE     82.3    84.3    84.3    91.9    30.057  0.00    0.00    391
16.82   1046    4.6     0.99    7.4     0.000   0.360   72.2    41      47.2    70.5
0.000   683     1       99.9    30
05/17/11        12:00 p 82.3    84.3    82.1    57      65.5    10.0    ESE     5.00
19.0    ESE     81.0    84.2    82.9    93.5    30.054  0.00    0.00    768
33.03   1085    6.3     1.35    8.4     0.000   0.360   72.5    42      48.1    71.1
0.020   695     1       100.0   30
05/17/11        12:30 p 82.8    84.2    82.0    54      64.5    10.0    SE      5.00
21.0    SSE     81.6    84.5    83.3    93.5    30.050  0.00    0.00    692
29.76   1181    6.2     1.33    9.0     0.000   0.371   72.7    42      48.3    71.4
0.000   691     1       100.0   30
05/17/11        1:00 p  84.1    84.1    82.4    56      66.7    10.0    ESE     5.00
19.0    SE      83.0    87.0    85.9    96.6    30.044  0.00    0.00    786
33.80   1257    7.3     1.56    9.2     0.000   0.398   72.7    42      48.3    71.4
0.024   683     1       99.9    30
05/17/11        1:30 p  83.5    84.1    83.0    59      67.7    11.0    ESE     5.50
21.0    ENE     82.1    86.5    85.1    93.6    30.035  0.00    0.00    996
42.83   1037    7.9     1.69    8.2     0.000   0.385   73.1    42      48.6    72.0
0.000   675     1       98.7    30
05/17/11        2:00 p  81.6    84.0    81.6    60      66.4    10.0    ESE     5.00
20.0    SE      80.2    83.6    82.2    92.4    30.027  0.00    0.00    705
30.32   1155    5.6     1.20    8.1     0.000   0.346   73.3    41      48.2    72.2
0.026   668     1       97.7    30
05/17/11        2:30 p  81.6    82.4    81.0    61      66.8    9.0     ESE     4.50
17.0    SE      80.7    83.8    82.9    90.7    30.016  0.00    0.00    447
19.22   594     3.7     0.79    4.6     0.000   0.346   72.7    40      47.0    71.2
0.000   665     1       97.2    30
05/17/11        3:00 p  81.2    82.6    81.1    61      66.5    8.0     ESE     4.00
16.0    SE      80.8    83.2    82.8    90.2    30.009  0.00    0.00    394
16.94   976     3.6     0.77    5.9     0.000   0.337   72.4    40      46.7    70.7
0.015   666     1       97.4    30
05/17/11        3:30 p  82.0    82.6    81.3    61      67.2    9.0     ENE     4.50
18.0    ENE     81.1    84.4    83.5    90.7    30.004  0.00    0.00    377
16.21   522     2.9     0.62    4.3     0.000   0.354   72.2    40      46.5    70.4
0.000   669     1       97.8    30
05/17/11        4:00 p  81.0    82.0    81.0    64      67.7    8.0     ESE     4.00
17.0    SE      80.6    83.3    82.9    90.1    30.006  0.00    0.00    337
14.49   675     2.3     0.49    3.1     0.000   0.333   71.8    40      46.2    69.8
0.014   665     1       97.2    30
05/17/11        4:30 p  78.2    81.0    78.2    71      68.0    10.0    ENE     5.00
18.0    NE      76.4    80.4    78.6    84.5    30.008  0.00    0.00    261
11.22   654     1.4     0.30    1.9     0.000   0.275   71.1    40      45.5    68.7
0.000   676     1       98.8    30
05/17/11        5:00 p  76.2    78.5    75.9    81      69.9    9.0     ENE     4.50
16.0    ENE     74.9    79.2    77.9    82.6    30.009  0.01    0.00    182     7.83
555     0.9     0.19    1.5     0.000   0.233   70.4    39      44.3    67.7
0.009   679     1       99.3    30
05/17/11        5:30 p  77.5    77.5    76.0    75      68.9    7.0     ENE     3.50
12.0    NE      77.5    80.0    80.0    84.9    30.011  0.00    0.00    153     6.58
220     0.7     0.15    0.7     0.000   0.260   69.6    39      43.5    66.9
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0.000   686     1       100.0   30
05/17/11        6:00 p  77.9    78.1    77.5    71      67.7    8.0     ENE     4.00
13.0    NE      77.4    80.0    79.5    83.9    30.014  0.00    0.00    156     6.71
258     0.2     0.04    0.5     0.000   0.269   69.2    41      44.5    66.8
0.006   689     1       100.0   30
05/17/11        6:30 p  77.3    77.9    77.3    70      66.7    5.0     ENE     2.50
10.0    ENE     77.3    79.2    79.2    78.2    30.019  0.00    0.00    53      2.28
88      0.0     0.00    0.0     0.000   0.256   71.8    47      50.5    70.5
0.000   693     1       100.0   30
05/17/11        7:00 p  76.8    77.3    76.8    72      67.1    5.0     ENE     2.50
7.0     ENE     76.8    78.9    78.9    77.1    30.020  0.00    0.00    15      0.65
21      0.0     0.00    0.0     0.000   0.246   73.6    46      51.5    72.9
0.003   693     1       100.0   30
05/17/11        7:30 p  76.4    76.8    76.4    71      66.3    4.0     NE      2.00
7.0     NE      76.4    78.4    78.4    76.2    30.026  0.00    0.00    0       0.00
5       0.0     0.00    0.0     0.000   0.238   74.7    44      51.3    74.2
0.000   693     1       100.0   30
05/17/11        8:00 p  76.1    76.4    76.0    71      66.0    4.0     NE      2.00
9.0     NE      76.1    78.0    78.0    75.8    30.033  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.231   75.3    44      51.9    74.9
0.001   701     1       100.0   30
05/17/11        8:30 p  75.7    76.1    75.7    71      65.6    5.0     NE      2.50
9.0     ENE     75.7    77.6    77.6    75.4    30.046  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   690     1       100.0   30
05/17/11        9:00 p  75.6    75.7    75.5    72      65.9    5.0     ENE     2.50
9.0     ENE     75.6    77.6    77.6    75.4    30.052  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.221   75.6    44      52.1    75.1
0.002   684     1       100.0   30
05/17/11        9:30 p  75.4    75.6    75.4    72      65.7    4.0     NE      2.00
10.0    NE      75.4    77.3    77.3    75.1    30.061  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.217   73.8    40      48.0    72.8
0.000   686     1       100.0   30
05/17/11        10:00 p 73.8    75.4    73.8    75      65.4    3.0     NE      1.50
7.0     ENE     73.8    75.6    75.6    73.4    30.064  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.183   72.5    46      50.5    71.4
0.002   694     1       100.0   30
05/17/11        10:30 p 73.8    73.8    73.6    76      65.8    4.0     NE      2.00
7.0     ENE     73.8    75.6    75.6    73.4    30.066  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.183   73.3    48      52.4    72.7
0.000   692     1       100.0   30
05/17/11        11:00 p 75.0    75.0    73.8    72      65.4    4.0     NE      2.00
7.0     NE      75.0    76.9    76.9    74.7    30.064  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.208   74.0    47      52.5    73.5
0.002   691     1       100.0   30
05/17/11        11:30 p 74.5    75.1    74.5    72      64.9    2.0     NE      1.00
7.0     NE      74.5    76.3    76.3    74.0    30.055  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.198   74.5    47      52.9    74.2
0.000   688     1       100.0   30
05/18/11        12:00 a 75.0    75.0    74.4    69      64.1    5.0     NE      2.50
9.0     NE      75.0    76.6    76.6    74.3    30.039  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.208   73.4    48      52.5    72.8
0.002   682     1       99.7    30
05/18/11        12:30 a 74.6    75.0    74.6    69      63.8    5.0     NE      2.50
9.0     NE      74.6    76.2    76.2    73.8    30.029  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.200   72.7    46      50.7    71.7
0.000   630     1       92.1    30
05/18/11        1:00 a  74.2    74.6    74.2    70      63.8    6.0     NE      3.00
10.0    NE      74.2    75.8    75.8    73.4    30.014  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.192   73.3    49      53.0    72.8
0.002   689     1       100.0   30
05/18/11        1:30 a  73.9    74.2    73.9    73      64.7    6.0     NE      3.00
10.0    NE      73.9    75.6    75.6    73.3    30.005  0.00    0.00    0       0.00
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0        0.0      0.00     0.0      0.000    0.185    73.8     48       52.9     73.3
0.000    689      1        100.0    30
05/18/11          2:00 a   73.7     73.9     73.7     73       64.5     4.0      NE       2.00
8.0      NE       73.7     75.3     75.3     73.0     29.997   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.181    74.1     48       53.2     73.7
0.002    685      1        100.0    30
05/18/11          2:30 a   72.8     73.7     72.8     75       64.4     3.0      NE       1.50
6.0      NE       72.8     74.2     74.2     71.9     29.989   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.163    74.0     43       50.1     73.3
0.000    683      1        99.9     30
05/18/11          3:00 a   73.1     73.1     72.7     72       63.5     4.0      NE       2.00
7.0      NNE      73.1     74.4     74.4     72.0     29.983   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.169    73.1     49       52.8     72.5
0.002    694      1        100.0    30
05/18/11          3:30 a   72.8     73.1     72.8     74       64.0     4.0      NE       2.00
9.0      NNE      72.8     74.1     74.1     71.8     29.977   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.163    72.5     50       52.8     71.8
0.000    691      1        100.0    30
05/18/11          4:00 a   72.4     72.8     72.4     74       63.6     4.0      NE       2.00
9.0      NNE      72.4     73.5     73.5     71.1     29.968   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.154    73.3     49       53.0     72.8
0.002    675      1        98.7     30
05/18/11          4:30 a   71.9     72.4     71.8     76       63.9     4.0      NNE      2.00
7.0      NNE      71.9     73.0     73.0     70.6     29.967   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.144    73.4     49       53.1     72.9
0.000    677      1        99.0     30
05/18/11          5:00 a   72.3     72.4     71.9     75       63.9     4.0      NE       2.00
6.0      NE       72.3     73.5     73.5     71.1     29.968   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
0.002    675      1        98.7     30
05/18/11          5:30 a   71.3     72.3     71.3     77       63.7     3.0      N        1.50
7.0      NNE      71.3     72.3     72.3     69.9     29.971   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.131    72.4     51       53.2     71.7
0.000    674      1        98.5     30
05/18/11          6:00 a   72.6     72.6     71.3     76       64.6     5.0      NNE      2.50
8.0      NNE      72.6     74.0     74.0     71.7     29.977   0.00     0.00     2        0.09
9        0.0      0.00     0.0      0.000    0.158    72.7     48       51.9     71.9
0.001    672      1        98.2     30
05/18/11          6:30 a   73.1     73.1     72.6     76       65.1     4.0      NNE      2.00
7.0      NNE      73.1     74.7     74.7     73.2     29.984   0.00     0.00     33       1.42
58       0.0      0.00     0.0      0.000    0.169    70.6     41       45.7     68.2
0.000    671      1        98.1     30
05/18/11          7:00 a   74.8     74.8     73.1     74       66.0     4.0      NNE      2.00
6.0      NNE      74.8     76.8     76.8     79.5     29.995   0.00     0.00     106      4.56
151      0.0      0.00     0.0      0.000    0.204    70.1     49       50.0     68.3
0.003    677      1        99.0     30
05/18/11          7:30 a   77.3     77.3     74.8     69       66.3     3.0      NE       1.50
5.0      NE       77.3     79.1     79.1     85.7     30.007   0.00     0.00     202      8.69
264      0.4      0.09     1.0      0.000    0.256    71.0     49       50.9     69.5
0.000    686      1        100.0    30
05/18/11          8:00 a   78.6     78.6     77.3     65       65.8     3.0      ENE      1.50
6.0      NE       78.6     80.2     80.2     87.6     30.010   0.00     0.00     244
10.49    264      0.9      0.19     1.0      0.000    0.283    70.4     43       46.8     68.1
0.007    690      1        100.0    30
05/18/11          8:30 a   79.9     79.9     78.6     63       66.2     3.0      ESE      1.50
6.0      ESE      79.9     81.6     81.6     90.9     30.007   0.00     0.00     356
15.31    436      1.4      0.30     1.7      0.000    0.310    71.3     46       49.4     69.7
0.000    693      1        100.0    30
05/18/11          9:00 a   81.7     81.7     79.9     58       65.5     3.0      SE       1.50
7.0      SE       81.7     83.4     83.4     94.1     30.014   0.00     0.00     489
21.03    554      2.2      0.47     4.4      0.000    0.348    71.3     43       47.6     69.4
0.012    689      1        100.0    30
05/18/11          9:30 a   82.0     82.6     81.7     59       66.3     3.0      SSE      1.50
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7.0      W        82.0     84.0     84.0     91.0     30.017   0.00     0.00     322
13.85    578      2.4      0.51     3.1      0.000    0.354    71.3     41       46.4     69.2
0.000    698      1        100.0    30
05/18/11          10:00 a  82.2     82.2     81.6     65       69.3     4.0      SSW      2.00
10.0     SSW      82.2     85.5     85.5     96.5     30.025   0.00     0.00     588
25.29    726      3.7      0.79     4.5      0.000    0.358    71.3     41       46.4     69.2
0.013    692      1        100.0    30
05/18/11          10:30 a  82.8     82.9     82.2     63       68.9     4.0      SW       2.00
11.0     WSW      82.8     86.1     86.1     98.1     30.028   0.00     0.00     775
33.33    809      5.0      1.07     5.5      0.000    0.371    72.0     42       47.6     70.3
0.000    693      1        100.0    30
05/18/11          11:00 a  80.9     82.7     80.8     68       69.3     4.0      SSW      2.00
9.0      S        80.9     83.9     83.9     96.1     30.030   0.00     0.00     830
35.69    865      6.0      1.29     6.6      0.000    0.331    72.9     42       48.5     71.7
0.022    687      1        100.0    30
05/18/11          11:30 a  81.2     82.2     80.9     68       69.6     5.0      WSW      2.50
9.0      WSW      81.2     84.4     84.4     96.4     30.020   0.00     0.00     907
39.01    963      7.1      1.52     9.3      0.000    0.337    73.6     42       49.1     72.7
0.000    689      1        100.0    30
05/18/11          12:00 p  82.6     82.6     81.0     66       70.1     5.0      SW       2.50
10.0     SW       82.6     86.5     86.5     98.6     30.012   0.00     0.00     919
39.52    1000     7.7      1.65     9.8      0.000    0.367    74.1     42       49.5     73.3
0.025    692      1        100.0    30
05/18/11          12:30 p  81.2     83.1     80.9     70       70.5     4.0      WSW      2.00
9.0      WSW      81.2     84.8     84.8     96.8     30.002   0.00     0.00     935
40.21    969      7.9      1.69     8.0      0.000    0.337    74.5     42       49.9     73.8
0.000    693      1        100.0    30
05/18/11          1:00 p   82.1     82.4     81.1     68       70.5     5.0      WSW      2.50
10.0     WSW      82.1     86.1     86.1     97.7     29.996   0.00     0.00     959
41.24    986      8.0      1.71     8.1      0.000    0.356    74.9     41       49.6     74.2
0.026    697      1        100.0    30
05/18/11          1:30 p   82.1     82.3     81.3     63       68.3     5.0      WSW      2.50
10.0     WSW      82.1     85.0     85.0     96.8     29.991   0.00     0.00     927
39.87    972      7.6      1.63     7.9      0.000    0.356    74.9     41       49.6     74.2
0.000    692      1        100.0    30
05/18/11          2:00 p   81.5     82.7     81.5     65       68.6     4.0      WSW      2.00
9.0      WSW      81.5     84.3     84.3     94.6     29.983   0.00     0.00     940
40.43    1011     6.5      1.39     7.3      0.000    0.344    74.9     41       49.6     74.2
0.025    696      1        100.0    30
05/18/11          2:30 p   80.1     82.8     80.1     67       68.2     2.0      S        1.00
7.0      WSW      80.1     82.4     82.4     89.9     29.977   0.00     0.00     379
16.30    998      2.8      0.60     6.2      0.000    0.315    74.7     39       48.1     73.8
0.000    690      1        100.0    30
05/18/11          3:00 p   81.9     81.9     79.7     64       68.5     4.0      SSW      2.00
12.0     SW       81.9     84.8     84.8     91.6     29.968   0.00     0.00     333
14.32    981      2.6      0.56     4.8      0.000    0.352    73.6     39       47.1     72.5
0.011    693      1        100.0    30
05/18/11          3:30 p   82.3     82.9     81.3     66       69.8     5.0      SW       2.50
12.0     SW       82.3     86.0     86.0     97.6     29.971   0.00     0.00     629
27.05    826      3.6      0.77     4.2      0.000    0.360    73.4     40       47.6     72.3
0.000    694      1        100.0    30
05/18/11          4:00 p   80.8     82.3     80.6     71       70.5     5.0      S        2.50
13.0     S        80.8     84.3     84.3     95.9     29.975   0.00     0.00     597
25.67    858      2.6      0.56     3.6      0.000    0.329    73.4     40       47.6     72.3
0.017    689      1        100.0    30
05/18/11          4:30 p   79.0     80.8     78.9     74       70.0     4.0      S        2.00
11.0     SSE      79.0     81.9     81.9     84.6     29.966   0.00     0.00     117      5.03
243      0.7      0.15     1.5      0.000    0.292    72.7     38       45.6     71.0
0.000    679      1        99.3     30
05/18/11          5:00 p   75.4     79.1     75.4     83       69.9     4.0      E        2.00
12.0     NE       75.4     78.3     78.3     78.5     29.975   0.04     0.22     36       1.55
105      0.0      0.00     0.0      0.000    0.217    71.5     38       44.5     69.2
0.003    677      1        99.0     30
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05/18/11        5:30 p  74.6    75.4    74.1    87      70.5    3.0     E       1.50
10.0    SE      74.6    77.4    77.4    82.8    29.974  0.03    0.09    161     6.92
330     0.5     0.11    0.6     0.000   0.200   71.0    39      44.8    68.5
0.000   673     1       98.4    30
05/18/11        6:00 p  76.1    76.2    74.5    83      70.6    3.0     ESE     1.50
7.0     ENE     76.1    79.2    79.2    87.7    29.981  0.03    0.06    240
10.32   327     0.3     0.06    0.6     0.000   0.231   70.4    40      44.9    67.8
0.005   678     1       99.1    30
05/18/11        6:30 p  76.3    76.3    75.9    81      70.0    2.0     ENE     1.00
5.0     ENE     76.3    79.3    79.3    78.7    29.988  0.03    0.06    61      2.62
125     0.0     0.00    0.0     0.000   0.235   72.7    46      50.7    71.7
0.000   676     1       98.8    30
05/18/11        7:00 p  76.4    76.5    76.3    81      70.1    1.0     ENE     0.50
4.0     ENE     76.4    79.4    79.4    78.1    29.994  0.03    0.06    29      1.25
58      0.0     0.00    0.0     0.000   0.238   74.5    43      50.5    73.9
0.002   677     1       99.0    30
05/18/11        7:30 p  75.5    76.4    75.5    83      70.0    2.0     ENE     1.00
4.0     ENE     75.5    78.4    78.4    76.4    30.005  0.04    0.07    0       0.00
0       0.0     0.00    0.0     0.000   0.219   75.4    42      50.7    74.8
0.000   674     1       98.5    30
05/18/11        8:00 p  74.8    75.5    74.7    84      69.6    3.0     NE      1.50
6.0     ENE     74.8    77.6    77.6    75.6    30.016  0.03    0.08    0       0.00
0       0.0     0.00    0.0     0.000   0.204   75.6    41      50.2    74.8
0.001   660     1       96.5    30
05/18/11        8:30 p  74.2    74.8    74.2    84      69.1    5.0     NE      2.50
13.0    ENE     74.2    76.5    76.5    74.5    30.029  0.03    0.07    0       0.00
0       0.0     0.00    0.0     0.000   0.192   74.0    44      50.7    73.3
0.000   678     1       99.1    30
05/18/11        9:00 p  73.0    74.2    73.0    84      67.9    10.0    ENE     5.00
15.0    NE      70.9    75.0    72.9    71.1    30.040  0.03    0.07    0       0.00
0       0.0     0.00    0.0     0.000   0.167   73.8    39      47.3    72.7
0.001   685     1       100.0   30
05/18/11        9:30 p  73.5    73.5    73.0    82      67.7    9.0     NE      4.50
14.0    ENE     72.2    75.5    74.2    72.3    30.046  0.02    0.07    0       0.00
0       0.0     0.00    0.0     0.000   0.177   71.5    38      44.5    69.2
0.000   692     1       100.0   30
05/18/11        10:00 p 74.1    74.1    73.5    80      67.5    7.0     NE      3.50
11.0    NE      74.1    76.1    76.1    74.0    30.049  0.03    0.05    0       0.00
0       0.0     0.00    0.0     0.000   0.190   70.4    47      49.2    68.5
0.002   695     1       100.0   30
05/18/11        10:30 p 74.1    74.4    74.1    80      67.5    4.0     NE      2.00
7.0     NE      74.1    76.1    76.1    74.0    30.054  0.01    0.04    0       0.00
0       0.0     0.00    0.0     0.000   0.190   72.2    49      52.0    71.3
0.000   688     1       100.0   30
05/18/11        11:00 p 73.7    74.1    73.7    80      67.1    3.0     ENE     1.50
6.0     ENE     73.7    75.6    75.6    73.5    30.053  0.02    0.04    0       0.00
0       0.0     0.00    0.0     0.000   0.181   72.0    49      51.8    71.0
0.001   687     1       100.0   30
05/18/11        11:30 p 73.4    73.7    73.4    80      66.9    4.0     NE      2.00
7.0     ENE     73.4    75.3    75.3    73.1    30.049  0.02    0.04    0       0.00
0       0.0     0.00    0.0     0.000   0.175   71.8    41      46.8    69.9
0.000   693     1       100.0   30
05/19/11        12:00 a 73.2    73.5    73.2    80      66.7    3.0     NE      1.50
7.0     NE      73.2    75.0    75.0    72.8    30.046  0.01    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.171   70.4    41      45.6    67.9
0.001   685     1       100.0   30
05/19/11        12:30 a 72.8    73.2    72.8    81      66.6    2.0     NE      1.00
7.0     NE      72.8    74.6    74.6    72.4    30.035  0.01    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.163   70.6    51      51.6    69.2
0.000   687     1       100.0   30
05/19/11        1:00 a  73.0    73.0    72.8    80      66.5    3.0     NE      1.50
6.0     NNE     73.0    74.8    74.8    72.6    30.034  0.01    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.167   71.8    49      51.6    70.7
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0.001   679     1       99.3    30
05/19/11        1:30 a  73.1    73.2    72.9    77      65.5    3.0     NE      1.50
7.0     NE      73.1    74.8    74.8    72.6    30.026  0.01    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.169   72.7    49      52.4    72.0
0.000   683     1       99.9    30
05/19/11        2:00 a  71.9    73.1    71.9    80      65.4    1.0     NE      0.50
4.0     NE      71.9    73.3    73.3    71.1    30.020  0.01    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.144   71.7    47      50.4    70.3
0.001   679     1       99.3    30
05/19/11        2:30 a  71.1    71.8    71.1    82      65.3    2.0     NE      1.00
5.0     NE      71.1    72.6    72.6    70.4    30.016  0.01    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.127   70.4    50      50.9    68.8
0.000   696     1       100.0   30
05/19/11        3:00 a  70.6    71.1    70.5    83      65.2    2.0     NE      1.00
6.0     NE      70.6    72.1    72.1    69.9    30.012  0.01    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.117   71.1    51      52.0    69.8
0.001   693     1       100.0   30
05/19/11        3:30 a  71.4    71.5    70.6    82      65.6    4.0     NE      2.00
9.0     NE      71.4    72.9    72.9    70.7    30.012  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.133   72.0    50      52.3    71.1
0.000   696     1       100.0   30
05/19/11        4:00 a  71.9    71.9    71.5    80      65.4    4.0     NE      2.00
9.0     ENE     71.9    73.3    73.3    71.1    30.011  0.01    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.144   72.4    50      52.7    71.7
0.001   691     1       100.0   30
05/19/11        4:30 a  71.9    71.9    71.8    80      65.4    3.0     NE      1.50
8.0     ENE     71.9    73.3    73.3    71.1    30.011  0.01    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.144   71.1    51      52.0    69.8
0.000   696     1       100.0   30
05/19/11        5:00 a  71.1    71.9    71.1    80      64.6    1.0     NE      0.50
5.0     NNE     71.1    72.4    72.4    70.1    30.012  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.127   70.3    53      52.4    68.9
0.001   693     1       100.0   30
05/19/11        5:30 a  69.9    71.1    69.9    82      64.2    2.0     ENE     1.00
5.0     ENE     69.9    71.2    71.2    68.9    30.014  0.01    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.102   71.0    52      52.5    69.8
0.000   685     1       100.0   30
05/19/11        6:00 a  69.3    69.9    69.3    83      63.9    4.0     ENE     2.00
7.0     ESE     69.3    70.9    70.9    68.6    30.019  0.00    0.00    2       0.09
9       0.0     0.00    0.0     0.000   0.090   71.3    49      51.1    70.0
0.001   675     1       98.7    30
05/19/11        6:30 a  71.3    71.3    69.3    80      64.8    3.0     NE      1.50
8.0     NE      71.3    72.6    72.6    70.7    30.021  0.01    0.00    20      0.86
32      0.0     0.00    0.0     0.000   0.131   69.2    41      44.5    66.8
0.000   674     1       98.5    30
05/19/11        7:00 a  73.4    73.4    71.3    77      65.7    2.0     ENE     1.00
9.0     NNE     73.4    75.1    75.1    78.5    30.027  0.00    0.00    121     5.20
185     0.0     0.00    0.0     0.000   0.175   68.2    40      42.9    65.8
0.002   674     1       98.5    30
05/19/11        7:30 a  76.2    76.2    73.5    71      66.1    7.0     ENE     3.50
16.0    ENE     76.2    78.1    78.1    85.2    30.034  0.00    0.00    240
10.32   288     0.5     0.11    0.8     0.000   0.233   68.2    41      43.6    65.9
0.000   676     1       98.8    30
05/19/11        8:00 a  77.4    77.4    76.2    68      66.0    9.0     ENE     4.50
14.0    NE      76.2    79.1    77.9    86.4    30.033  0.00    0.00    339
14.58   399     1.0     0.21    1.3     0.000   0.258   69.6    44      46.7    67.4
0.009   672     1       98.2    30
05/19/11        8:30 a  78.7    78.8    77.5    65      65.9    7.0     ENE     3.50
14.0    ENE     78.7    80.3    80.3    90.6    30.033  0.00    0.00    441
18.97   496     1.6     0.34    2.0     0.000   0.285   70.3    42      46.1    67.9
0.000   677     1       99.0    30
05/19/11        9:00 a  80.0    80.0    78.7    62      65.8    7.0     ENE     3.50
15.0    ENE     80.0    81.6    81.6    92.5    30.039  0.00    0.00    542
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23.31   599     2.4     0.51    2.9     0.000   0.313   71.1    41      46.2    68.8
0.015   674     1       98.5    30
05/19/11        9:30 a  81.4    81.4    79.9    60      66.2    7.0     ENE     3.50
15.0    ENE     81.4    83.3    83.3    94.5    30.044  0.00    0.00    640
27.52   680     3.4     0.73    4.0     0.000   0.342   71.5    41      46.6    69.4
0.000   694     1       100.0   30
05/19/11        10:00 a 82.2    82.2    81.3    58      66.0    7.0     ENE     3.50
15.0    NE      82.2    84.2    84.2    95.5    30.045  0.00    0.00    698
30.02   744     4.4     0.94    4.9     0.000   0.358   72.2    41      47.2    70.5
0.020   691     1       100.0   30
05/19/11        10:30 a 82.3    83.2    82.2    56      65.0    7.0     ENE     3.50
17.0    NE      82.3    84.0    84.0    95.3    30.048  0.00    0.00    812
34.92   963     5.4     1.16    6.2     0.000   0.360   72.7    41      47.6    71.3
0.000   692     1       100.0   30
05/19/11        11:00 a 81.2    82.4    81.1    59      65.5    6.0     ENE     3.00
14.0    ENE     81.2    82.8    82.8    88.8    30.047  0.00    0.00    307
13.20   991     3.8     0.81    6.3     0.000   0.337   73.1    40      47.3    71.8
0.018   697     1       100.0   30
05/19/11        11:30 a 79.2    83.0    79.2    65      66.4    4.0     WNW     2.00
11.0    SSE     79.2    81.0    81.0    88.8    30.048  0.00    0.00    398
17.12   1151    4.1     0.88    7.5     0.000   0.296   73.3    39      46.8    72.0
0.000   693     1       100.0   30
05/19/11        12:00 p 79.5    79.5    78.7    66      67.1    7.0     WNW     3.50
12.0    W       79.5    81.5    81.5    86.8    30.042  0.00    0.00    272
11.70   357     2.7     0.58    4.4     0.000   0.302   72.9    38      45.8    71.3
0.012   672     1       98.2    30
05/19/11        12:30 p 80.1    80.5    78.9    67      68.2    2.0     WNW     1.00
11.0    NW      80.1    82.4    82.4    88.2    30.035  0.00    0.00    285
12.26   360     3.8     0.81    8.7     0.000   0.315   72.5    38      45.4    70.7
0.000   691     1       100.0   30
05/19/11        1:00 p  84.0    84.0    79.6    55      66.1    3.0     W       1.50
10.0    ENE     84.0    86.6    86.6    98.1    30.025  0.00    0.00    660
28.38   1113    5.9     1.26    8.9     0.000   0.396   72.5    38      45.4    70.7
0.014   690     1       100.0   30
05/19/11        1:30 p  82.7    84.1    82.5    62      68.4    5.0     NW      2.50
15.0    NE      82.7    85.7    85.7    96.2    30.017  0.00    0.00    1031
44.34   1081    7.2     1.54    8.2     0.000   0.369   73.3    39      46.8    72.0
0.000   688     1       100.0   30
05/19/11        2:00 p  85.3    85.5    82.7    48      63.4    7.0     ENE     3.50
18.0    ENE     85.3    86.9    86.9    98.2    30.011  0.00    0.00    885
38.06   1065    6.6     1.41    7.8     0.000   0.423   73.8    39      47.3    72.7
0.026   688     1       100.0   30
05/19/11        2:30 p  85.4    85.9    85.1    48      63.5    10.0    ENE     5.00
20.0    ENE     84.5    87.0    86.1    96.1    30.006  0.00    0.00    844
36.30   1025    6.2     1.33    7.1     0.000   0.425   74.1    39      47.6    73.1
0.000   691     1       100.0   30
05/19/11        3:00 p  84.7    85.7    84.4    47      62.2    10.0    ENE     5.00
20.0    ENE     83.7    86.0    85.0    94.2    30.001  0.00    0.00    826
35.52   889     5.4     1.16    6.1     0.000   0.410   74.5    39      47.9    73.6
0.027   693     1       100.0   30
05/19/11        3:30 p  84.3    85.1    84.3    48      62.5    12.0    ENE     6.00
18.0    NE      82.8    85.8    84.3    92.9    29.998  0.00    0.00    733
31.52   756     4.3     0.92    4.8     0.000   0.402   74.3    39      47.7    73.4
0.000   698     1       100.0   30
05/19/11        4:00 p  84.5    85.1    84.3    49      63.2    9.0     ENE     4.50
20.0    ENE     83.9    86.2    85.6    95.6    29.997  0.00    0.00    653
28.08   698     3.3     0.71    3.8     0.000   0.406   74.1    38      46.9    73.0
0.024   700     1       100.0   30
05/19/11        4:30 p  83.9    84.5    83.7    51      63.8    10.0    ENE     5.00
20.0    NE      82.8    85.8    84.7    94.6    29.995  0.00    0.00    564
24.26   598     2.3     0.49    2.7     0.000   0.394   74.0    38      46.8    72.9
0.000   698     1       100.0   30
05/19/11        5:00 p  82.9    84.1    82.9    52      63.5    8.0     ENE     4.00
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17.0    ENE     82.6    84.3    84.0    94.5    29.994  0.00    0.00    460
19.78   517     1.5     0.32    1.9     0.000   0.373   73.4    38      46.2    72.1
0.018   692     1       100.0   30
05/19/11        5:30 p  82.1    83.2    82.1    54      63.8    9.0     ENE     4.50
15.0    NE      81.2    83.4    82.5    89.6    30.000  0.00    0.00    259
11.14   406     0.9     0.19    1.2     0.000   0.356   72.7    37      44.9    70.9
0.000   691     1       100.0   30
05/19/11        6:00 p  80.9    82.3    80.9    57      64.2    9.0     ENE     4.50
16.0    ENE     79.9    82.1    81.1    86.3    30.010  0.00    0.00    187     8.04
292     0.4     0.09    0.7     0.000   0.331   72.2    38      45.2    70.2
0.010   691     1       100.0   30
05/19/11        6:30 p  79.4    80.9    79.4    59      63.8    10.0    ENE     5.00
16.0    ENE     77.7    80.5    78.8    77.3    30.010  0.00    0.00    33      1.42
47      0.0     0.00    0.0     0.000   0.300   74.3    43      50.4    73.6
0.000   677     1       99.0    30
05/19/11        7:00 p  77.8    79.4    77.8    59      62.3    6.0     NE      3.00
13.0    ENE     77.8    78.6    78.6    76.5    30.017  0.00    0.00    17      0.73
39      0.0     0.00    0.0     0.000   0.267   76.2    42      51.4    75.5
0.004   675     1       98.7    30
05/19/11        7:30 p  76.5    77.8    76.5    63      63.0    4.0     NE      2.00
10.0    ENE     76.5    77.6    77.6    75.2    30.027  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.240   76.9    40      50.7    76.1
0.000   674     1       98.5    30
05/19/11        8:00 p  75.8    76.5    75.8    65      63.2    3.0     NE      1.50
10.0    ENE     75.8    77.0    77.0    74.6    30.036  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.225   77.1    40      50.9    76.3
0.002   677     1       99.0    30
05/19/11        8:30 p  75.5    75.8    75.4    66      63.3    3.0     NE      1.50
10.0    NNE     75.5    76.9    76.9    74.5    30.042  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.219   77.1    40      50.9    76.3
0.000   683     1       99.9    30
05/19/11        9:00 p  75.2    75.5    75.1    68      63.9    3.0     NE      1.50
10.0    NE      75.2    76.7    76.7    74.3    30.053  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.212   77.1    40      50.9    76.3
0.002   679     1       99.3    30
05/19/11        9:30 p  75.3    75.4    75.2    68      64.0    3.0     NNE     1.50
10.0    ENE     75.3    76.8    76.8    74.5    30.064  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.215   77.1    40      50.9    76.3
0.000   680     1       99.4    30
05/19/11        10:00 p 75.2    75.3    75.1    68      63.9    5.0     NE      2.50
13.0    NE      75.2    76.7    76.7    74.3    30.066  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.212   76.0    36      47.1    74.9
0.002   675     1       98.7    30
05/19/11        10:30 p 75.1    75.3    75.0    68      63.8    4.0     NE      2.00
17.0    N       75.1    76.6    76.6    74.2    30.066  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.210   73.1    35      43.8    71.3
0.000   681     1       99.6    30
05/19/11        11:00 p 74.9    75.1    74.9    68      63.6    5.0     NE      2.50
17.0    ENE     74.9    76.4    76.4    74.0    30.066  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.206   71.3    35      42.2    68.6
0.002   685     1       100.0   30
05/19/11        11:30 p 75.0    75.1    74.9    69      64.1    9.0     ENE     4.50
16.0    NE      73.7    76.6    75.3    73.2    30.063  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.208   70.1    36      41.9    67.1
0.000   691     1       100.0   30
05/20/11        12:00 a 74.7    75.0    74.7    70      64.3    8.0     ENE     4.00
19.0    ENE     74.2    76.4    75.9    73.7    30.064  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.202   69.2    37      41.8    66.4
0.003   692     1       100.0   30
05/20/11        12:30 a 74.3    74.7    74.3    70      63.9    5.0     ENE     2.50
18.0    NE      74.3    75.9    75.9    73.5    30.056  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.194   68.4    36      40.4    65.5
0.000   697     1       100.0   30
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05/20/11        1:00 a  74.8    74.9    74.3    69      63.9    8.0     ENE     4.00
19.0    ENE     74.3    76.4    75.9    73.6    30.048  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.204   69.2    43      45.7    67.0
0.003   692     1       100.0   30
05/20/11        1:30 a  74.2    74.9    74.2    69      63.4    8.0     ENE     4.00
15.0    ENE     73.7    75.7    75.2    72.9    30.042  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.192   69.7    42      45.6    67.3
0.000   699     1       100.0   30
05/20/11        2:00 a  73.9    74.3    73.9    68      62.7    5.0     ENE     2.50
15.0    ENE     73.9    75.3    75.3    72.9    30.038  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.185   69.7    42      45.6    67.3
0.003   691     1       100.0   30
05/20/11        2:30 a  74.0    74.1    73.9    69      63.2    6.0     ENE     3.00
13.0    NE      74.0    75.5    75.5    73.1    30.033  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.188   68.2    38      41.6    65.6
0.000   696     1       100.0   30
05/20/11        3:00 a  74.0    74.1    73.9    70      63.6    8.0     ENE     4.00
16.0    NE      73.5    75.6    75.1    72.8    30.035  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.188   68.5    47      47.5    66.8
0.003   693     1       100.0   30
05/20/11        3:30 a  74.0    74.1    73.9    70      63.6    9.0     ENE     4.50
16.0    NE      72.7    75.6    74.3    72.1    30.040  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.188   69.6    44      46.7    67.4
0.000   695     1       100.0   30
05/20/11        4:00 a  73.6    74.0    73.6    71      63.6    6.0     ENE     3.00
12.0    NE      73.6    75.1    75.1    72.7    30.045  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.179   70.1    44      47.2    67.8
0.003   694     1       100.0   30
05/20/11        4:30 a  73.4    73.6    73.3    71      63.4    5.0     ENE     2.50
11.0    NNE     73.4    74.8    74.8    72.4    30.046  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.175   70.4    48      49.8    68.6
0.000   697     1       100.0   30
05/20/11        5:00 a  73.0    73.4    72.9    72      63.4    4.0     ENE     2.00
11.0    ENE     73.0    74.3    74.3    71.9    30.051  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.167   69.1    48      48.6    67.5
0.002   694     1       100.0   30
05/20/11        5:30 a  72.8    73.0    72.7    73      63.6    5.0     NE      2.50
11.0    NE      72.8    74.0    74.0    71.6    30.057  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.163   68.2    48      47.8    66.7
0.000   696     1       100.0   30
05/20/11        6:00 a  72.6    73.0    72.6    73      63.4    4.0     NE      2.00
9.0     NE      72.6    73.8    73.8    71.4    30.061  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.158   69.9    50      50.4    68.2
0.001   693     1       100.0   30
05/20/11        6:30 a  72.2    72.6    72.1    75      63.8    2.0     NE      1.00
7.0     NE      72.2    73.3    73.3    71.3    30.071  0.00    0.00    15      0.65
26      0.0     0.00    0.0     0.000   0.150   71.0    44      48.0    69.0
0.000   683     1       99.9    30
05/20/11        7:00 a  74.6    74.6    72.1    73      65.4    5.0     ENE     2.50
11.0    E       74.6    76.5    76.5    79.0    30.081  0.00    0.00    90      3.87
141     0.0     0.00    0.0     0.000   0.200   69.4    40      44.0    66.9
0.002   695     1       100.0   30
05/20/11        7:30 a  76.3    76.4    74.6    69      65.4    6.0     ENE     3.00
14.0    NE      76.3    78.0    78.0    84.2    30.088  0.00    0.00    188     8.09
322     0.4     0.09    0.7     0.000   0.235   69.4    44      46.5    67.3
0.000   691     1       100.0   30
05/20/11        8:00 a  77.0    77.2    76.3    67      65.2    6.0     ENE     3.00
12.0    ENE     77.0    78.5    78.5    85.2    30.094  0.00    0.00    220     9.46
392     0.9     0.19    3.8     0.000   0.250   69.6    41      44.8    67.1
0.007   695     1       100.0   30
05/20/11        8:30 a  78.1    78.4    77.0    66      65.8    8.0     ENE     4.00
15.0    ENE     77.6    79.6    79.1    87.4    30.096  0.00    0.00    339
14.58   534     1.3     0.28    1.7     0.000   0.273   66.8    45      44.8    64.9
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0.000   693     1       100.0   30
05/20/11        9:00 a  79.5    79.5    78.1    64      66.3    7.0     ENE     3.50
17.0    ENE     79.5    81.2    81.2    86.6    30.099  0.00    0.00    234
10.06   717     1.6     0.34    2.8     0.000   0.302   66.2    46      44.8    64.2
0.011   692     1       100.0   30
05/20/11        9:30 a  81.3    81.3    79.5    58      65.1    12.0    ENE     6.00
25.0    ENE     79.3    82.8    80.8    89.9    30.100  0.00    0.00    586
25.20   715     3.0     0.64    3.8     0.000   0.340   66.5    48      46.2    64.8
0.000   677     1       99.0    30
05/20/11        10:00 a 82.6    82.6    81.3    57      65.8    12.0    ENE     6.00
22.0    ENE     80.8    84.6    82.8    92.2    30.103  0.00    0.00    740
31.82   814     4.4     0.94    5.0     0.000   0.367   67.7    48      47.3    66.2
0.022   672     1       98.2    30
05/20/11        10:30 a 84.0    84.1    82.6    53      65.0    13.0    ENE     6.50
24.0    NE      82.2    86.3    84.5    93.1    30.100  0.00    0.00    883
37.97   970     5.6     1.20    6.1     0.000   0.396   68.5    48      48.0    66.9
0.000   677     1       99.0    30
05/20/11        11:00 a 84.7    84.9    83.8    52      65.1    11.0    ENE     5.50
21.0    ENE     83.5    86.9    85.7    94.4    30.097  0.00    0.00    921
39.61   984     6.4     1.37    7.0     0.000   0.410   69.6    48      49.0    67.8
0.028   671     1       98.1    30
05/20/11        11:30 a 85.0    85.3    84.2    51      64.8    11.0    ENE     5.50
21.0    ENE     83.8    87.0    85.8    94.3    30.094  0.00    0.00    984
42.32   1079    6.9     1.48    7.9     0.000   0.417   70.1    48      49.5    68.2
0.000   669     1       97.8    30
05/20/11        12:00 p 85.5    85.5    84.3    51      65.3    12.0    ENE     6.00
23.0    ENE     84.2    87.8    86.5    94.2    30.086  0.00    0.00    1006
43.26   1065    8.0     1.71    8.5     0.000   0.427   70.3    48      49.7    68.5
0.030   668     1       97.7    30
05/20/11        12:30 p 84.6    85.5    84.0    54      66.1    13.0    ENE     6.50
24.0    ENE     82.9    87.2    85.5    92.8    30.079  0.00    0.00    1031
44.34   1143    7.9     1.69    9.1     0.000   0.408   70.6    48      50.0    68.9
0.000   671     1       98.1    30
05/20/11        1:00 p  84.2    84.8    83.4    54      65.8    12.0    ENE     6.00
23.0    ENE     82.6    86.7    85.1    95.1    30.074  0.00    0.00    793
34.10   1111    7.0     1.50    9.0     0.000   0.400   70.6    47      49.4    68.8
0.028   673     1       98.4    30
05/20/11        1:30 p  85.0    85.8    84.2    53      66.0    12.0    ENE     6.00
22.0    ENE     83.6    87.5    86.1    95.8    30.068  0.00    0.00    911
39.18   1113    7.5     1.61    8.5     0.000   0.417   70.8    47      49.6    69.0
0.000   682     1       99.7    30
05/20/11        2:00 p  85.5    85.8    84.7    52      65.9    13.0    ENE     6.50
21.0    NE      84.0    88.0    86.5    94.5    30.064  0.00    0.00    947
40.73   1107    6.8     1.46    7.9     0.000   0.427   71.0    47      49.7    69.3
0.029   690     1       100.0   30
05/20/11        2:30 p  85.8    85.8    84.9    48      63.8    14.0    ENE     7.00
24.0    NE      84.2    87.5    85.9    94.3    30.058  0.00    0.00    869
37.37   900     6.4     1.37    6.8     0.000   0.433   71.1    47      49.8    69.4
0.000   683     1       99.9    30
05/20/11        3:00 p  85.5    85.9    85.2    51      65.3    12.0    ENE     6.00
22.0    ENE     84.2    87.8    86.5    95.4    30.054  0.00    0.00    806
34.66   835     5.3     1.14    5.9     0.000   0.427   71.0    46      49.2    69.2
0.029   685     1       100.0   30
05/20/11        3:30 p  85.3    86.0    85.0    51      65.1    12.0    ENE     6.00
26.0    NE      84.0    87.5    86.2    95.1    30.048  0.00    0.00    746
32.08   772     4.3     0.92    4.8     0.000   0.423   71.0    46      49.2    69.2
0.000   685     1       100.0   30
05/20/11        4:00 p  84.7    85.3    84.6    50      64.0    12.0    ENE     6.00
24.0    ENE     83.2    86.5    85.0    94.0    30.052  0.00    0.00    655
28.17   703     3.3     0.71    3.8     0.000   0.410   70.4    46      48.6    68.4
0.025   688     1       100.0   30
05/20/11        4:30 p  84.0    85.1    84.0    51      63.9    11.0    ENE     5.50
18.0    ENE     82.7    86.0    84.7    94.1    30.050  0.00    0.00    557
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23.95   598     2.3     0.49    2.8     0.000   0.396   70.3    45      47.9    68.2
0.000   688     1       100.0   30
05/20/11        5:00 p  83.7    84.5    83.5    53      64.8    10.0    ENE     5.00
18.0    NE      82.6    85.8    84.7    94.6    30.051  0.00    0.00    463
19.91   504     1.5     0.32    1.9     0.000   0.390   69.9    45      47.6    67.7
0.018   685     1       100.0   30
05/20/11        5:30 p  82.4    83.8    82.1    56      65.1    11.0    ENE     5.50
19.0    ENE     80.8    84.2    82.6    90.7    30.054  0.00    0.00    328
14.11   446     0.9     0.19    1.2     0.000   0.363   68.7    45      46.5    66.8
0.000   692     1       100.0   30
05/20/11        6:00 p  80.4    82.5    80.3    62      66.2    11.0    NE      5.50
19.0    NE      78.5    82.2    80.3    85.5    30.064  0.00    0.00    195     8.39
294     0.4     0.09    0.7     0.000   0.321   67.7    47      46.7    66.1
0.012   697     1       100.0   30
05/20/11        6:30 p  79.0    80.5    78.9    65      66.2    10.0    ENE     5.00
21.0    NE      77.3    80.7    79.0    77.7    30.072  0.00    0.00    31      1.33
42      0.0     0.00    0.0     0.000   0.292   69.9    53      52.0    68.5
0.000   693     1       100.0   30
05/20/11        7:00 p  78.0    79.0    78.0    66      65.7    8.0     NE      4.00
15.0    ENE     77.5    79.5    79.0    77.3    30.076  0.00    0.00    20      0.86
42      0.0     0.00    0.0     0.000   0.271   71.7    52      53.1    70.8
0.004   693     1       100.0   30
05/20/11        7:30 p  77.0    78.0    77.0    68      65.6    6.0     NE      3.00
12.0    NE      77.0    78.7    78.7    76.5    30.087  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.250   72.4    51      53.2    71.7
0.000   699     1       100.0   30
05/20/11        8:00 p  76.4    77.0    76.4    70      65.9    5.0     NE      2.50
11.0    NE      76.4    78.2    78.2    76.0    30.097  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.238   72.7    50      53.0    72.1
0.002   689     1       100.0   30
05/20/11        8:30 p  76.2    76.4    76.2    70      65.7    5.0     NE      2.50
13.0    ENE     76.2    78.0    78.0    75.8    30.107  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.233   72.9    50      53.2    72.4
0.000   692     1       100.0   30
05/20/11        9:00 p  76.0    76.3    76.0    70      65.5    6.0     NE      3.00
13.0    ENE     76.0    77.8    77.8    75.6    30.111  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.229   72.9    50      53.2    72.4
0.002   690     1       100.0   30
05/20/11        9:30 p  76.1    76.1    75.9    69      65.2    5.0     NE      2.50
12.0    ENE     76.1    77.8    77.8    75.6    30.112  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.231   72.9    50      53.2    72.4
0.000   694     1       100.0   30
05/20/11        10:00 p 76.1    76.1    76.1    70      65.6    5.0     NE      2.50
11.0    NE      76.1    77.9    77.9    75.7    30.122  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.231   72.5    46      50.5    71.4
0.002   697     1       100.0   30
05/20/11        10:30 p 76.0    76.2    75.9    70      65.5    6.0     NE      3.00
12.0    NE      76.0    77.8    77.8    75.6    30.125  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.229   69.4    43      45.9    67.2
0.000   692     1       100.0   30
05/20/11        11:00 p 75.7    76.0    75.7    71      65.6    7.0     NE      3.50
19.0    ENE     75.7    77.6    77.6    75.4    30.131  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.223   67.5    44      44.8    65.5
0.003   690     1       100.0   30
05/20/11        11:30 p 75.1    75.7    75.1    72      65.5    7.0     NE      3.50
14.0    ENE     75.1    77.0    77.0    74.8    30.132  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.210   66.2    44      43.6    64.0
0.000   680     1       99.4    30
05/21/11        12:00 a 74.8    75.2    74.8    71      64.8    6.0     NE      3.00
12.0    ENE     74.8    76.6    76.6    74.3    30.126  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.204   65.0    44      42.5    62.7
0.002   677     1       99.0    30
05/21/11        12:30 a 74.7    74.9    74.7    71      64.7    6.0     NE      3.00
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13.0     NE       74.7     76.4     76.4     74.1     30.122   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.202    64.1     44       41.7     61.8
0.000    680      1        99.4     30
05/21/11          1:00 a   74.2     74.7     74.2     72       64.6     3.0      NE       1.50
10.0     NE       74.2     75.9     75.9     73.6     30.113   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.192    63.3     44       41.0     60.9
0.002    683      1        99.9     30
05/21/11          1:30 a   73.9     74.2     73.8     71       63.9     4.0      NE       2.00
10.0     NNE      73.9     75.5     75.5     73.1     30.096   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.185    64.3     49       44.7     62.4
0.000    683      1        99.9     30
05/21/11          2:00 a   74.1     74.1     73.8     70       63.7     5.0      NE       2.50
12.0     ENE      74.1     75.7     75.7     73.3     30.089   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.190    65.3     50       46.2     63.6
0.002    684      1        100.0    30
05/21/11          2:30 a   73.5     74.2     73.5     72       63.9     5.0      NE       2.50
11.0     NE       73.5     75.0     75.0     72.6     30.086   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.177    65.3     51       46.7     63.7
0.000    680      1        99.4     30
05/21/11          3:00 a   72.6     73.5     72.6     71       62.7     5.0      NE       2.50
10.0     ENE      72.6     73.6     73.6     71.2     30.080   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.158    63.5     46       42.3     61.3
0.002    682      1        99.7     30
05/21/11          3:30 a   72.0     72.6     72.0     71       62.1     4.0      NE       2.00
9.0      NE       72.0     72.8     72.8     70.4     30.075   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.146    63.1     57       47.6     61.8
0.000    690      1        100.0    30
05/21/11          4:00 a   72.0     72.0     72.0     73       62.9     2.0      ENE      1.00
5.0      ENE      72.0     72.9     72.9     70.5     30.078   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.146    65.1     57       49.5     64.1
0.002    690      1        100.0    30
05/21/11          4:30 a   71.5     72.0     71.5     74       62.8     4.0      NE       2.00
9.0      ENE      71.5     72.3     72.3     69.9     30.078   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.135    65.5     53       47.9     64.2
0.000    694      1        100.0    30
05/21/11          5:00 a   71.6     71.7     71.5     74       62.9     3.0      ENE      1.50
9.0      ENE      71.6     72.5     72.5     70.1     30.082   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.137    65.7     51       47.1     64.2
0.002    697      1        100.0    30
05/21/11          5:30 a   72.2     72.2     71.3     72       62.7     5.0      ENE      2.50
11.0     ENE      72.2     73.1     73.1     70.7     30.087   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.150    63.5     47       42.9     61.4
0.000    696      1        100.0    30
05/21/11          6:00 a   72.8     72.9     72.2     69       62.0     6.0      NE       3.00
12.0     ENE      72.8     73.7     73.7     71.3     30.090   0.00     0.00     0        0.00
5        0.0      0.00     0.0      0.000    0.163    63.5     59       48.9     62.4
0.002    699      1        100.0    30
05/21/11          6:30 a   73.2     73.3     72.9     69       62.4     5.0      ENE      2.50
11.0     ENE      73.2     74.3     74.3     72.1     30.091   0.00     0.00     12       0.52
18       0.0      0.00     0.0      0.000    0.171    65.3     59       50.6     64.5
0.000    697      1        100.0    30
05/21/11          7:00 a   74.0     74.0     73.2     70       63.6     4.0      ENE      2.00
11.0     NE       74.0     75.6     75.6     76.6     30.101   0.00     0.00     48       2.06
120      0.0      0.00     0.0      0.000    0.188    64.1     51       45.6     62.4
0.002    697      1        100.0    30
05/21/11          7:30 a   74.3     74.6     74.0     74       65.5     7.0      ENE      3.50
19.0     NE       74.3     76.2     76.2     78.4     30.115   0.00     0.00     78       3.35
313      0.2      0.04     0.6      0.000    0.194    65.7     62       52.3     65.2
0.000    697      1        100.0    30
05/21/11          8:00 a   77.5     77.5     74.3     67       65.7     7.0      ENE      3.50
15.0     NE       77.5     79.1     79.1     88.3     30.112   0.00     0.00     338
14.54    454      1.1      0.24     3.7      0.000    0.260    67.9     62       54.4     67.8
0.007    697      1        100.0    30
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05/21/11        8:30 a  78.7    78.7    77.5    64      65.5    8.0     ENE     4.00
16.0    ENE     78.3    80.2    79.8    89.4    30.118  0.00    0.00    414
17.80   527     1.5     0.32    1.9     0.000   0.285   67.5    52      49.3    66.3
0.000   699     1       100.0   30
05/21/11        9:00 a  79.2    79.9    78.7    63      65.5    10.0    ENE     5.00
18.0    ENE     77.5    80.7    79.0    85.4    30.120  0.00    0.00    312
13.42   606     1.7     0.36    2.5     0.000   0.296   66.7    50      47.5    65.2
0.013   694     1       100.0   30
05/21/11        9:30 a  77.9    79.2    76.9    69      66.9    11.0    ENE     5.50
22.0    ENE     75.7    79.8    77.6    83.1    30.125  0.00    0.00    304
13.07   489     1.8     0.39    3.3     0.000   0.269   67.3    57      51.5    66.6
0.000   694     1       100.0   30
05/21/11        10:00 a 79.8    80.0    77.9    65      67.0    10.0    ENE     5.00
22.0    NE      78.2    81.7    80.1    86.6    30.121  0.00    0.00    368
15.83   863     3.1     0.66    4.8     0.000   0.308   67.9    55      51.1    67.1
0.013   695     1       100.0   30
05/21/11        10:30 a 78.2    80.2    77.8    69      67.2    12.0    ENE     6.00
21.0    ENE     75.7    80.1    77.6    81.9    30.126  0.00    0.00    265
11.40   881     2.8     0.60    6.4     0.000   0.275   66.8    51      48.1    65.5
0.000   694     1       100.0   30
05/21/11        11:00 a 81.5    81.5    78.4    59      65.8    13.0    ENE     6.50
25.0    ENE     79.2    83.3    81.0    89.9    30.119  0.00    0.00    664
28.56   949     5.3     1.14    7.4     0.000   0.344   66.8    51      48.1    65.5
0.017   693     1       100.0   30
05/21/11        11:30 a 83.5    83.6    81.4    57      66.7    12.0    ENE     6.00
26.0    ENE     81.8    86.1    84.4    93.9    30.112  0.00    0.00    699
30.06   1132    6.0     1.29    8.2     0.000   0.385   68.2    55      51.4    67.4
0.000   693     1       100.0   30
05/21/11        12:00 p 82.1    83.5    80.5    58      65.9    13.0    ENE     6.50
24.0    NE      79.9    84.0    81.8    89.2    30.110  0.00    0.00    491
21.12   1097    4.9     1.05    8.5     0.000   0.356   68.7    57      52.8    67.9
0.021   692     1       100.0   30
05/21/11        12:30 p 82.8    83.5    82.1    59      67.0    13.0    ENE     6.50
24.0    ENE     80.8    85.2    83.2    92.8    30.100  0.00    0.00    903
38.83   1218    7.1     1.52    9.1     0.000   0.371   68.5    53      50.7    67.4
0.000   695     1       100.0   30
05/21/11        1:00 p  83.6    83.6    82.3    58      67.3    13.0    ENE     6.50
22.0    ENE     81.7    86.5    84.6    94.3    30.093  0.00    0.00    775
33.33   1252    6.6     1.41    9.2     0.000   0.387   68.5    51      49.7    67.2
0.027   696     1       100.0   30
05/21/11        1:30 p  82.1    83.5    81.9    61      67.3    13.0    ENE     6.50
24.0    NE      79.9    84.6    82.4    89.9    30.087  0.00    0.00    503
21.63   1252    5.1     1.09    8.7     0.000   0.356   68.5    50      49.1    67.1
0.000   692     1       100.0   30
05/21/11        2:00 p  77.3    82.3    76.6    76      69.1    12.0    ENE     6.00
25.0    NE      74.7    79.9    77.3    82.4    30.089  0.00    0.00    315
13.55   536     2.8     0.60    4.2     0.000   0.256   67.7    49      47.8    66.3
0.017   688     1       100.0   30
05/21/11        2:30 p  80.0    80.0    77.4    67      68.1    11.0    ENE     5.50
20.0    NE      78.1    82.3    80.4    86.6    30.083  0.00    0.00    373
16.04   513     3.8     0.81    5.7     0.000   0.313   68.0    55      51.2    67.2
0.000   679     1       99.3    30
05/21/11        3:00 p  82.6    82.7    79.9    59      66.8    12.0    ENE     6.00
23.0    NNE     80.8    84.9    83.1    91.9    30.069  0.00    0.00    811
34.88   942     5.2     1.11    5.9     0.000   0.367   67.7    51      48.9    66.5
0.019   678     1       99.1    30
05/21/11        3:30 p  82.9    83.4    82.6    56      65.6    14.0    ENE     7.00
24.0    ENE     80.7    84.9    82.7    91.0    30.062  0.00    0.00    744
32.00   786     4.2     0.90    7.1     0.000   0.373   67.7    51      48.9    66.5
0.000   672     1       98.2    30
05/21/11        4:00 p  82.7    83.6    82.3    56      65.4    13.0    ENE     6.50
23.0    ENE     80.6    84.6    82.5    91.5    30.053  0.00    0.00    664
28.56   729     3.1     0.66    3.6     0.000   0.369   67.5    50      48.2    66.1
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0.024   677     1       99.0    30
05/21/11        4:30 p  82.3    83.0    82.3    57      65.5    12.0    ENE     6.00
23.0    ENE     80.4    84.2    82.3    91.6    30.056  0.00    0.00    561
24.13   592     2.2     0.47    2.6     0.000   0.360   67.3    50      48.0    65.9
0.000   681     1       99.6    30
05/21/11        5:00 p  80.7    82.4    80.7    64      67.4    12.0    ENE     6.00
24.0    ENE     78.6    82.9    80.8    89.6    30.051  0.00    0.00    440
18.92   492     1.4     0.30    1.8     0.000   0.327   67.2    51      48.5    65.9
0.018   680     1       99.4    30
05/21/11        5:30 p  80.2    80.9    80.2    62      66.0    12.0    ENE     6.00
21.0    ENE     78.0    81.9    79.7    87.7    30.049  0.00    0.00    334
14.36   403     0.9     0.19    1.2     0.000   0.317   69.7    59      54.7    68.9
0.000   678     1       99.1    30
05/21/11        6:00 p  79.7    80.4    79.6    63      66.0    12.0    ENE     6.00
23.0    NE      77.4    81.3    79.0    83.1    30.057  0.00    0.00    160     6.88
279     0.4     0.09    0.7     0.000   0.306   71.8    57      55.7    71.4
0.011   685     1       100.0   30
05/21/11        6:30 p  78.4    79.7    78.3    63      64.8    11.0    ENE     5.50
18.0    ENE     76.3    79.7    77.6    76.3    30.065  0.00    0.00    36      1.55
42      0.0     0.00    0.0     0.000   0.279   72.9    55      55.8    72.9
0.000   692     1       100.0   30
05/21/11        7:00 p  77.0    78.4    77.0    66      64.8    9.0     ENE     4.50
18.0    ENE     75.8    78.4    77.2    75.6    30.074  0.00    0.00    20      0.86
40      0.0     0.00    0.0     0.000   0.250   73.4    53      55.2    73.3
0.004   686     1       100.0   30
05/21/11        7:30 p  76.3    77.0    76.2    67      64.5    7.0     ENE     3.50
16.0    ENE     76.3    77.8    77.8    75.5    30.074  0.00    0.00    1       0.04
5       0.0     0.00    0.0     0.000   0.235   73.4    52      54.7    73.2
0.000   685     1       100.0   30
05/21/11        8:00 p  75.8    76.2    75.8    69      64.9    10.0    ENE     5.00
20.0    ENE     73.9    77.5    75.6    73.6    30.084  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.225   73.1    50      53.4    72.6
0.003   688     1       100.0   30
05/21/11        8:30 p  75.6    75.8    75.6    69      64.7    9.0     ENE     4.50
17.0    ENE     74.3    77.3    76.0    73.9    30.084  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.221   69.7    45      47.4    67.6
0.000   687     1       100.0   30
05/21/11        9:00 p  75.7    75.8    75.5    69      64.8    10.0    ENE     5.00
21.0    ENE     73.8    77.4    75.5    73.5    30.089  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.223   67.5    45      45.4    65.6
0.003   691     1       100.0   30
05/21/11        9:30 p  75.5    75.7    75.5    69      64.6    12.0    ENE     6.00
23.0    NE      72.8    77.2    74.5    72.6    30.088  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.219   66.3    46      44.9    64.4
0.000   693     1       100.0   30
05/21/11        10:00 p 75.1    75.7    75.1    71      65.1    12.0    ENE     6.00
25.0    ENE     72.3    76.9    74.1    72.3    30.097  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.210   65.3    46      44.0    63.2
0.004   692     1       100.0   30
05/21/11        10:30 p 74.9    75.1    74.8    70      64.5    11.0    ENE     5.50
19.0    ENE     72.5    76.6    74.2    72.2    30.096  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.206   65.1    56      49.0    64.0
0.000   693     1       100.0   30
05/21/11        11:00 p 74.8    75.1    74.8    72      65.2    10.0    ENE     5.00
20.0    NE      72.8    76.6    74.6    72.7    30.097  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.204   66.0    59      51.3    65.2
0.003   691     1       100.0   30
05/21/11        11:30 p 74.6    74.9    74.6    75      66.1    9.0     ENE     4.50
17.0    E       73.3    76.6    75.3    73.3    30.093  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.200   67.5    55      50.8    66.6
0.000   684     1       100.0   30
05/22/11        12:00 a 74.5    74.6    74.4    73      65.3    9.0     ENE     4.50
17.0    E       73.2    76.4    75.1    73.1    30.085  0.00    0.00    0       0.00
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0        0.0      0.00     0.0      0.000    0.198    65.5     49       45.8     63.8
0.003    694      1        100.0    30
05/22/11          12:30 a  74.5     74.6     74.5     72       64.9     8.0      ENE      4.00
16.0     NE       74.0     76.3     75.8     73.6     30.083   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.198    64.1     49       44.5     62.2
0.000    691      1        100.0    30
05/22/11          1:00 a   74.0     74.7     74.0     75       65.6     9.0      ENE      4.50
18.0     ENE      72.7     75.9     74.6     72.6     30.076   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.188    65.8     61       52.0     65.2
0.003    695      1        100.0    30
05/22/11          1:30 a   72.9     74.0     72.8     80       66.4     9.0      ENE      4.50
16.0     E        71.5     74.7     73.3     71.3     30.065   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.165    67.5     62       54.0     67.3
0.000    696      1        100.0    30
05/22/11          2:00 a   73.3     73.3     72.9     78       66.0     8.0      ENE      4.00
17.0     NE       72.8     75.1     74.6     72.5     30.052   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.173    67.3     52       49.1     66.1
0.002    695      1        100.0    30
05/22/11          2:30 a   73.4     73.4     73.2     76       65.4     8.0      ENE      4.00
16.0     NE       72.9     75.1     74.6     72.5     30.044   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.175    65.0     49       45.4     63.2
0.000    698      1        100.0    30
05/22/11          3:00 a   73.9     73.9     73.4     74       65.1     11.0     ENE      5.50
21.0     NE       71.4     75.7     73.2     71.3     30.043   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.185    64.1     57       48.5     63.0
0.002    697      1        100.0    30
05/22/11          3:30 a   74.0     74.3     73.9     73       64.8     9.0      ENE      4.50
21.0     NE       72.7     75.8     74.5     72.4     30.045   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.188    66.0     63       53.0     65.6
0.000    694      1        100.0    30
05/22/11          4:00 a   73.9     74.0     73.7     73       64.7     9.0      ENE      4.50
20.0     ENE      72.6     75.6     74.3     72.2     30.041   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.185    67.3     63       54.3     67.2
0.003    691      1        100.0    30
05/22/11          4:30 a   74.3     74.3     73.9     72       64.7     13.0     ENE      6.50
23.0     ENE      71.0     76.1     72.8     71.0     30.042   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.194    67.5     54       50.3     66.5
0.000    687      1        100.0    30
05/22/11          5:00 a   74.1     74.3     74.1     73       64.9     12.0     ENE      6.00
22.0     NE       71.2     75.9     73.0     71.1     30.039   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.190    65.1     50       46.0     63.4
0.003    684      1        100.0    30
05/22/11          5:30 a   74.0     74.1     73.9     73       64.8     12.0     ENE      6.00
21.0     NE       71.1     75.8     72.9     71.0     30.042   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.188    64.3     59       49.7     63.4
0.000    678      1        99.1     30
05/22/11          6:00 a   74.3     74.3     74.0     73       65.1     11.0     ENE      5.50
21.0     ENE      71.8     76.1     73.6     71.7     30.050   0.00     0.00     1        0.04
5        0.0      0.00     0.0      0.000    0.194    66.3     65       54.2     66.2
0.003    683      1        99.9     30
05/22/11          6:30 a   74.1     74.4     74.0     74       65.3     13.0     ENE      6.50
22.0     ENE      70.8     76.0     72.7     71.1     30.057   0.00     0.00     12       0.52
16       0.0      0.00     0.0      0.000    0.190    67.7     65       55.5     67.8
0.000    678      1        99.1     30
05/22/11          7:00 a   74.9     74.9     74.1     73       65.7     13.0     ENE      6.50
23.0     ENE      71.7     76.8     73.6     75.7     30.072   0.00     0.00     102      4.39
172      0.0      0.00     0.0      0.000    0.206    67.3     57       51.5     66.6
0.005    676      1        98.8     30
05/22/11          7:30 a   75.1     75.3     74.9     73       65.9     13.0     ENE      6.50
22.0     ENE      71.9     77.1     73.9     78.5     30.072   0.00     0.00     177      7.61
287      0.3      0.06     0.7      0.000    0.210    67.0     56       50.8     66.2
0.000    676      1        98.8     30
05/22/11          8:00 a   77.1     77.1     75.1     70       66.6     11.0     ENE      5.50
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20.0    ENE     74.8    79.0    76.7    84.6    30.078  0.00    0.00    330
14.19   394     0.9     0.19    1.2     0.000   0.252   67.3    65      55.1    67.4
0.009   678     1       99.1    30
05/22/11        8:30 a  75.6    77.3    75.6    75      67.1    15.0    ENE     7.50
26.0    ENE     71.9    77.9    74.2    79.3    30.089  0.00    0.00    257
11.05   429     1.3     0.28    3.3     0.000   0.221   68.7    60      54.3    68.2
0.000   676     1       98.8    30
05/22/11        9:00 a  77.9    77.9    75.5    69      66.9    14.0    ENE     7.00
25.0    ENE     74.8    79.8    76.7    84.8    30.088  0.00    0.00    482
20.73   631     2.2     0.47    4.6     0.000   0.269   68.7    65      56.5    68.7
0.013   676     1       98.8    30
05/22/11        9:30 a  80.7    80.7    77.9    64      67.4    14.0    ENE     7.00
22.0    NE      78.0    82.9    80.2    89.0    30.088  0.00    0.00    645
27.74   733     3.1     0.66    3.5     0.000   0.327   68.7    57      52.8    67.9
0.000   689     1       100.0   30
05/22/11        10:00 a 81.7    81.7    80.6    62      67.4    14.0    ENE     7.00
24.0    NE      79.2    84.1    81.6    90.5    30.089  0.00    0.00    687
29.54   838     4.0     0.86    6.9     0.000   0.348   68.4    55      51.6    67.5
0.021   693     1       100.0   30
05/22/11        10:30 a 81.2    82.3    81.2    61      66.5    14.0    ENE     7.00
26.0    E       78.6    83.2    80.6    89.4    30.094  0.00    0.00    682
29.33   895     4.3     0.92    5.6     0.000   0.337   68.5    54      51.2    67.5
0.000   692     1       100.0   30
05/22/11        11:00 a 79.7    81.1    76.6    68      68.2    13.0    ENE     6.50
27.0    ENE     77.1    82.0    79.4    86.2    30.087  0.00    0.00    443
19.05   1211    4.3     0.92    7.5     0.000   0.306   68.5    60      54.1    68.0
0.019   693     1       100.0   30
05/22/11        11:30 a 80.4    81.6    79.4    66      68.0    12.0    ENE     6.00
22.0    ENE     78.2    82.8    80.6    88.2    30.097  0.00    0.00    494
21.24   745     5.2     1.11    8.2     0.000   0.321   68.5    54      51.2    67.5
0.000   692     1       100.0   30
05/22/11        12:00 p 79.9    80.4    75.9    66      67.5    14.0    NE      7.00
27.0    NE      77.1    82.0    79.2    88.4    30.090  0.00    0.00    717
30.84   1004    5.9     1.26    7.9     0.000   0.310   67.9    52      49.6    66.8
0.021   699     1       100.0   30
05/22/11        12:30 p 83.5    83.6    80.0    55      65.6    14.0    ENE     7.00
26.0    ENE     81.4    85.8    83.7    92.2    30.084  0.00    0.00    966
41.54   1155    7.5     1.61    8.6     0.000   0.385   68.2    53      50.4    67.2
0.000   698     1       100.0   30
05/22/11        1:00 p  84.3    84.5    83.6    53      65.3    15.0    ENE     7.50
26.0    E       82.2    86.6    84.5    92.5    30.074  0.00    0.00    980
42.15   1041    7.2     1.54    8.2     0.000   0.402   68.7    52      50.4    67.5
0.030   699     1       100.0   30
05/22/11        1:30 p  84.6    85.1    84.2    52      65.0    13.0    ENE     6.50
26.0    NE      82.9    86.8    85.1    93.4    30.065  0.00    0.00    972
41.80   1032    7.0     1.50    7.7     0.000   0.408   68.9    52      50.5    67.7
0.000   700     1       100.0   30
05/22/11        2:00 p  84.3    85.1    84.3    52      64.8    15.0    ENE     7.50
28.0    NE      82.2    86.5    84.4    91.9    30.063  0.00    0.00    960
41.29   1034    6.3     1.35    7.0     0.000   0.402   68.9    51      50.0    67.6
0.030   693     1       100.0   30
05/22/11        2:30 p  85.2    85.3    84.3    50      64.5    14.0    ENE     7.00
27.0    NE      83.4    87.1    85.3    93.9    30.051  0.00    0.00    863
37.11   937     5.9     1.26    8.5     0.000   0.421   68.9    51      50.0    67.6
0.000   696     1       100.0   30
05/22/11        3:00 p  85.2    85.4    84.8    51      65.0    14.0    ENE     7.00
24.0    ENE     83.4    87.3    85.5    93.7    30.045  0.00    0.00    827
35.57   886     4.8     1.03    5.4     0.000   0.421   68.9    50      49.5    67.5
0.029   695     1       100.0   30
05/22/11        3:30 p  84.6    85.2    84.3    49      63.3    14.0    ENE     7.00
25.0    NE      82.7    86.2    84.3    92.5    30.035  0.00    0.00    742
31.91   814     3.9     0.84    4.5     0.000   0.408   68.7    50      49.3    67.3
0.000   689     1       100.0   30
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05/22/11        4:00 p  84.2    85.0    83.9    52      64.7    13.0    ENE     6.50
24.0    NE      82.4    86.3    84.5    93.2    30.029  0.00    0.00    656
28.21   705     3.0     0.64    3.5     0.000   0.400   68.5    49      48.6    67.0
0.025   696     1       100.0   30
05/22/11        4:30 p  83.3    84.2    83.3    53      64.4    14.0    ENE     7.00
24.0    NE      81.2    85.1    83.0    91.5    30.031  0.00    0.00    558
24.00   598     2.2     0.47    2.5     0.000   0.381   68.2    49      48.3    66.8
0.000   700     1       100.0   30
05/22/11        5:00 p  82.1    83.3    82.1    59      66.4    13.0    ENE     6.50
23.0    NE      79.9    84.2    82.0    90.7    30.036  0.00    0.00    455
19.57   522     1.4     0.30    1.8     0.000   0.356   67.9    51      49.1    66.7
0.019   698     1       100.0   30
05/22/11        5:30 p  81.0    82.1    81.0    59      65.3    13.0    ENE     6.50
22.0    NE      78.6    82.5    80.1    87.9    30.034  0.00    0.00    338
14.54   420     0.9     0.19    1.2     0.000   0.333   70.4    58      54.9    69.5
0.000   696     1       100.0   30
05/22/11        6:00 p  79.6    81.0    79.6    60      64.5    12.0    ENE     6.00
21.0    NE      77.3    80.8    78.5    82.6    30.037  0.00    0.00    161     6.92
278     0.3     0.06    0.7     0.000   0.304   72.2    56      55.6    71.9
0.012   698     1       100.0   30
05/22/11        6:30 p  78.7    79.7    78.7    60      63.6    12.0    ENE     6.00
23.0    ENE     76.3    79.7    77.3    75.9    30.038  0.00    0.00    31      1.33
40      0.0     0.00    0.0     0.000   0.285   73.3    54      55.6    73.3
0.000   691     1       100.0   30
05/22/11        7:00 p  77.6    78.7    77.6    63      64.0    12.0    ENE     6.00
22.0    ENE     75.1    78.8    76.3    74.7    30.049  0.00    0.00    18      0.77
58      0.0     0.00    0.0     0.000   0.262   73.6    53      55.4    73.5
0.005   695     1       100.0   30
05/22/11        7:30 p  76.9    77.6    76.8    64      63.8    11.0    ENE     5.50
23.0    ENE     74.6    78.1    75.8    73.8    30.055  0.00    0.00    0       0.00
5       0.0     0.00    0.0     0.000   0.248   73.6    52      54.9    73.4
0.000   682     1       99.7    30
05/22/11        8:00 p  76.3    76.8    76.3    67      64.5    10.0    ENE     5.00
19.0    NE      74.4    77.8    75.9    73.9    30.067  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.235   70.6    45      48.2    68.6
0.004   681     1       99.6    30
05/22/11        8:30 p  75.8    76.3    75.8    68      64.5    10.0    ENE     5.00
19.0    NE      73.9    77.4    75.5    73.5    30.081  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.225   68.0    45      45.9    66.2
0.000   680     1       99.4    30
05/22/11        9:00 p  75.4    75.8    75.4    68      64.1    11.0    ENE     5.50
18.0    ENE     73.0    76.9    74.5    72.5    30.093  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.217   66.5    46      45.1    64.6
0.004   676     1       98.8    30
05/22/11        9:30 p  75.1    75.4    75.1    69      64.2    10.0    ENE     5.00
17.0    NE      73.1    76.7    74.7    72.7    30.107  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.210   65.5    46      44.2    63.5
0.000   677     1       99.0    30
05/22/11        10:00 p 75.0    75.1    74.9    69      64.1    11.0    ENE     5.50
17.0    ENE     72.6    76.6    74.2    72.2    30.108  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.208   64.6    46      43.3    62.5
0.004   676     1       98.8    30
05/22/11        10:30 p 74.9    75.1    74.9    71      64.9    11.0    ENE     5.50
18.0    ENE     72.5    76.7    74.3    72.3    30.106  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.206   64.1    52      46.1    62.5
0.000   679     1       99.3    30
05/22/11        11:00 p 75.1    75.3    74.9    72      65.5    13.0    ENE     6.50
21.0    E       71.9    77.0    73.8    72.1    30.107  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.210   65.1    59      50.4    64.2
0.004   669     1       97.8    30
05/22/11        11:30 p 75.1    75.2    75.0    70      64.6    14.0    ENE     7.00
22.0    NE      71.6    76.8    73.3    71.5    30.103  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.210   65.7    60      51.4    65.0
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0.000   675     1       98.7    30
05/23/11        12:00 a 75.1    75.2    75.1    70      64.6    14.0    ENE     7.00
22.0    ENE     71.6    76.8    73.3    71.5    30.106  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.210   64.5    51      46.0    62.9
0.004   691     1       100.0   30
05/23/11        12:30 a 74.8    75.1    74.8    70      64.4    12.0    ENE     6.00
19.0    NE      72.0    76.5    73.7    71.8    30.096  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.204   63.6    50      44.6    61.8
0.000   689     1       100.0   30
05/23/11        1:00 a  74.8    74.9    74.7    70      64.4    13.0    ENE     6.50
20.0    NE      71.6    76.5    73.3    71.5    30.088  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.204   64.6    58      49.5    63.6
0.004   696     1       100.0   30
05/23/11        1:30 a  74.7    74.8    74.7    70      64.3    14.0    ENE     7.00
20.0    ENE     71.2    76.4    72.9    71.1    30.075  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.202   65.8    65      53.7    65.6
0.000   697     1       100.0   30
05/23/11        2:00 a  74.6    74.8    74.5    68      63.3    15.0    ENE     7.50
24.0    NE      70.8    76.1    72.3    70.6    30.068  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.200   66.2    59      51.4    65.5
0.004   699     1       100.0   30
05/23/11        2:30 a  75.0    75.0    74.6    66      62.9    16.0    ENE     8.00
26.0    ENE     71.0    76.4    72.4    70.7    30.056  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.208   65.1    53      47.5    63.7
0.000   690     1       100.0   30
05/23/11        3:00 a  75.0    75.1    74.9    67      63.3    18.0    ENE     9.00
27.0    ENE     70.5    76.5    72.0    70.4    30.047  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.208   63.8    52      45.8    62.2
0.005   693     1       100.0   30
05/23/11        3:30 a  74.9    75.1    74.9    68      63.6    19.0    ENE     9.50
31.0    NE      70.2    76.4    71.7    70.2    30.046  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.206   64.6    65      52.6    64.2
0.000   689     1       100.0   30
05/23/11        4:00 a  74.6    74.9    74.6    69      63.8    21.0    ENE
10.50   32.0    NE      69.5    76.2    71.1    69.7    30.046  0.00    0.00    0
0.00    0       0.0     0.00    0.0     0.000   0.200   65.7    62      52.3    65.2
0.006   693     1       100.0   30
05/23/11        4:30 a  74.6    74.6    74.5    68      63.3    19.0    ENE     9.50
30.0    ENE     69.9    76.1    71.4    69.9    30.046  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.200   66.2    59      51.4    65.5
0.000   697     1       100.0   30
05/23/11        5:00 a  74.7    74.8    74.6    66      62.6    19.0    ENE     9.50
28.0    ENE     70.0    76.0    71.3    69.7    30.047  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.202   65.0    55      48.4    63.8
0.005   690     1       100.0   30
05/23/11        5:30 a  75.1    75.2    74.7    65      62.5    20.0    ENE
10.00   30.0    ENE     70.2    76.4    71.5    69.9    30.046  0.00    0.00    0
0.00    0       0.0     0.00    0.0     0.000   0.210   63.8    53      46.3    62.3
0.000   695     1       100.0   30
05/23/11        6:00 a  74.9    75.1    74.8    65      62.3    17.0    ENE     8.50
28.0    ENE     70.6    76.2    71.9    70.2    30.056  0.00    0.00    1       0.04
7       0.0     0.00    0.0     0.000   0.206   64.8    66      53.2    64.5
0.006   698     1       100.0   30
05/23/11        6:30 a  75.1    75.2    74.9    66      63.0    14.0    ENE     7.00
24.0    ENE     71.6    76.5    73.0    71.5    30.073  0.00    0.00    17      0.73
49      0.0     0.00    0.0     0.000   0.210   65.7    57      50.0    64.7
0.000   693     1       100.0   30
05/23/11        7:00 a  76.1    76.1    75.2    64      63.0    10.0    ENE     5.00
21.0    ENE     74.2    77.2    75.3    77.9    30.083  0.00    0.00    115     4.95
174     0.0     0.00    0.0     0.000   0.231   65.0    53      47.4    63.6
0.006   694     1       100.0   30
05/23/11        7:30 a  77.6    77.6    76.1    61      63.1    10.0    ENE     5.00
20.0    ENE     75.8    78.6    76.8    82.9    30.094  0.00    0.00    230     9.89
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283     0.4     0.09    0.7     0.000   0.262   65.1    51      46.5    63.5
0.000   686     1       100.0   30
05/23/11        8:00 a  78.7    78.7    77.6    61      64.1    12.0    ENE     6.00
21.0    ENE     76.3    79.9    77.5    85.1    30.094  0.00    0.00    333
14.32   385     0.9     0.19    1.2     0.000   0.285   66.5    53      48.8    65.3
0.011   694     1       100.0   30
05/23/11        8:30 a  79.6    79.7    78.7    57      63.0    14.0    ENE     7.00
26.0    E       76.8    80.5    77.7    85.6    30.098  0.00    0.00    436
18.75   494     1.5     0.32    3.4     0.000   0.304   67.2    51      48.5    65.9
0.000   689     1       100.0   30
05/23/11        9:00 a  80.2    80.3    79.5    56      63.1    17.0    ENE     8.50
30.0    NE      76.8    81.1    77.7    85.4    30.097  0.00    0.00    539
23.18   587     2.2     0.47    2.5     0.000   0.317   67.7    51      48.9    66.5
0.019   697     1       100.0   30
05/23/11        9:30 a  81.0    81.0    80.2    56      63.8    18.0    ENE     9.00
31.0    NE      77.6    82.1    78.7    86.4    30.098  0.00    0.00    633
27.22   677     3.0     0.64    3.4     0.000   0.333   67.9    52      49.6    66.8
0.000   695     1       100.0   30
05/23/11        10:00 a 82.0    82.1    81.0    53      63.2    17.0    ENE     8.50
29.0    ENE     79.0    83.1    80.1    88.1    30.103  0.00    0.00    714
30.71   756     3.9     0.84    4.4     0.000   0.354   68.5    51      49.7    67.2
0.025   688     1       100.0   30
05/23/11        10:30 a 82.5    82.5    81.9    53      63.6    17.0    ENE     8.50
29.0    ENE     79.6    83.9    81.0    89.1    30.100  0.00    0.00    798
34.32   837     4.9     1.05    5.3     0.000   0.365   69.2    51      50.3    67.8
0.000   695     1       100.0   30
05/23/11        11:00 a 84.2    84.2    82.5    52      64.7    14.0    ENE     7.00
27.0    NE      82.2    86.3    84.3    93.1    30.104  0.00    0.00    879
37.80   919     5.8     1.24    8.5     0.000   0.400   69.7    50      50.2    68.1
0.028   683     1       99.9    30
05/23/11        11:30 a 84.9    85.4    83.7    50      64.2    12.0    ENE     6.00
22.0    ENE     83.5    86.7    85.3    95.1    30.098  0.00    0.00    879
37.80   1013    6.2     1.33    9.0     0.000   0.415   70.3    49      50.2    68.6
0.000   680     1       99.4    30
05/23/11        12:00 p 85.2    85.2    84.5    50      64.5    14.0    ENE     7.00
24.0    NE      83.4    87.1    85.3    93.4    30.095  0.00    0.00    978
42.06   1042    7.0     1.50    7.6     0.000   0.421   70.4    50      50.9    68.8
0.030   682     1       99.7    30
05/23/11        12:30 p 84.6    85.2    83.9    52      65.0    14.0    ENE     7.00
24.0    ENE     82.7    86.8    84.9    94.1    30.092  0.00    0.00    899
38.66   1090    6.3     1.35    7.6     0.000   0.408   70.8    49      50.7    69.2
0.000   678     1       99.1    30
05/23/11        1:00 p  84.5    84.9    83.6    53      65.5    13.0    ENE     6.50
25.0    E       82.8    86.9    85.2    94.9    30.081  0.00    0.00    857
36.86   1072    6.4     1.37    7.9     0.000   0.406   70.8    48      50.1    69.1
0.027   675     1       98.7    30
05/23/11        1:30 p  83.7    84.8    83.3    55      65.8    12.0    ENE     6.00
21.0    ENE     82.0    86.1    84.4    91.8    30.082  0.00    0.00    478
20.56   1081    5.0     1.07    7.6     0.000   0.390   70.8    48      50.1    69.1
0.000   672     1       98.2    30
05/23/11        2:00 p  84.4    84.7    83.6    55      66.5    12.0    ENE     6.00
22.0    ENE     82.9    87.1    85.6    95.1    30.076  0.00    0.00    698
30.02   1072    5.5     1.18    7.2     0.000   0.404   70.8    48      50.1    69.1
0.022   670     1       98.0    30
05/23/11        2:30 p  84.6    84.8    83.9    53      65.6    13.0    ENE     6.50
23.0    NE      82.9    87.0    85.3    94.6    30.076  0.00    0.00    830
35.69   1079    5.2     1.11    6.5     0.000   0.408   70.8    47      49.6    69.0
0.000   679     1       99.3    30
05/23/11        3:00 p  84.0    84.9    84.0    52      64.5    15.0    ENE     7.50
25.0    E       81.8    86.1    83.9    92.5    30.074  0.00    0.00    772
33.20   976     4.5     0.96    5.5     0.000   0.396   70.8    48      50.1    69.1
0.026   694     1       100.0   30
05/23/11        3:30 p  84.2    84.7    83.8    54      65.8    14.0    ENE     7.00
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24.0    NE      82.2    86.7    84.7    93.5    30.069  0.00    0.00    687
29.54   833     3.7     0.79    4.4     0.000   0.400   70.4    48      49.8    68.6
0.000   696     1       100.0   30
05/23/11        4:00 p  83.8    84.5    83.8    55      65.9    15.0    ENE     7.50
26.0    NE      81.6    86.3    84.1    92.8    30.063  0.00    0.00    688
29.59   735     3.0     0.64    3.4     0.000   0.392   71.8    45      49.3    70.3
0.024   689     1       100.0   30
05/23/11        4:30 p  83.1    84.3    83.1    55      65.3    14.0    ENE     7.00
24.0    NE      80.9    85.1    82.9    92.1    30.069  0.00    0.00    595
25.59   677     2.1     0.45    2.5     0.000   0.377   73.6    42      49.1    72.7
0.000   693     1       100.0   30
05/23/11        5:00 p  82.6    83.2    82.6    57      65.8    14.0    ENE     7.00
25.0    ENE     80.3    84.6    82.3    91.3    30.068  0.00    0.00    482
20.73   517     1.4     0.30    1.7     0.000   0.367   73.6    41      48.4    72.6
0.020   695     1       100.0   30
05/23/11        5:30 p  81.9    82.7    81.9    56      64.7    14.0    ENE     7.00
23.0    ENE     79.5    83.4    81.0    88.8    30.076  0.00    0.00    351
15.09   450     0.9     0.19    1.2     0.000   0.352   73.1    40      47.3    71.8
0.000   696     1       100.0   30
05/23/11        6:00 p  80.5    81.9    80.5    61      65.8    12.0    ENE     6.00
21.0    NE      78.4    82.2    80.1    84.0    30.075  0.00    0.00    145     6.24
292     0.4     0.09    0.7     0.000   0.323   72.5    41      47.5    71.0
0.012   692     1       100.0   30
05/23/11        6:30 p  79.0    80.4    79.0    62      64.9    13.0    ENE     6.50
24.0    ENE     76.3    80.3    77.6    76.5    30.079  0.00    0.00    37      1.59
62      0.0     0.00    0.0     0.000   0.292   74.7    47      53.1    74.5
0.000   696     1       100.0   30
05/23/11        7:00 p  77.6    79.0    77.6    65      64.9    12.0    ENE     6.00
21.0    ENE     75.1    79.0    76.5    75.0    30.084  0.00    0.00    15      0.65
26      0.0     0.00    0.0     0.000   0.262   76.4    46      54.1    76.0
0.006   690     1       100.0   30
05/23/11        7:30 p  76.8    77.6    76.8    66      64.6    10.0    ENE     5.00
19.0    ENE     74.9    78.2    76.3    74.4    30.093  0.00    0.00    0       0.00
5       0.0     0.00    0.0     0.000   0.246   77.1    45      54.1    76.6
0.000   690     1       100.0   30
05/23/11        8:00 p  76.2    76.8    76.2    67      64.4    10.0    ENE     5.00
18.0    ENE     74.3    77.7    75.8    73.9    30.100  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
0.004   694     1       100.0   30
05/23/11        8:30 p  75.6    76.2    75.6    68      64.3    6.0     ENE     3.00
13.0    ENE     75.6    77.2    77.2    75.0    30.113  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.221   77.3    44      53.7    76.8
0.000   685     1       100.0   30
05/23/11        9:00 p  75.6    75.6    75.5    68      64.3    7.0     ENE     3.50
14.0    ENE     75.6    77.2    77.2    75.0    30.120  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.221   77.3    44      53.7    76.8
0.003   693     1       100.0   30
05/23/11        9:30 p  75.2    75.6    75.2    67      63.5    7.0     ENE     3.50
14.0    ENE     75.2    76.7    76.7    74.5    30.123  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.212   77.1    44      53.5    76.5
0.000   687     1       100.0   30
05/23/11        10:00 p 75.2    75.3    75.1    68      63.9    7.0     ENE     3.50
13.0    ENE     75.2    76.7    76.7    74.5    30.125  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.212   77.1    44      53.5    76.5
0.003   690     1       100.0   30
05/23/11        10:30 p 75.6    75.6    75.2    69      64.7    10.0    ENE     5.00
17.0    ENE     73.7    77.3    75.4    73.5    30.125  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.221   77.1    44      53.5    76.5
0.000   692     1       100.0   30
05/23/11        11:00 p 75.5    75.7    75.5    71      65.4    10.0    ENE     5.00
22.0    ENE     73.6    77.4    75.5    73.7    30.126  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.219   77.1    45      54.1    76.6
0.003   694     1       100.0   30
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05/23/11        11:30 p 75.2    75.5    75.2    72      65.6    12.0    ENE     6.00
21.0    NE      72.4    77.1    74.3    72.6    30.121  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.212   77.1    46      54.7    76.7
0.000   694     1       100.0   30
05/24/11        12:00 a 74.9    75.2    74.9    72      65.3    10.0    ENE     5.00
18.0    ENE     72.9    76.7    74.7    72.9    30.117  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.206   77.1    46      54.7    76.7
0.003   696     1       100.0   30
05/24/11        12:30 a 74.9    75.0    74.9    71      64.9    12.0    ENE     6.00
21.0    ENE     72.1    76.7    73.9    72.1    30.106  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.206   77.1    47      55.3    76.7
0.000   689     1       100.0   30
05/24/11        1:00 a  75.2    75.2    74.9    72      65.6    12.0    ENE     6.00
21.0    ENE     72.4    77.1    74.3    72.6    30.102  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.212   77.1    47      55.3    76.7
0.004   689     1       100.0   30
05/24/11        1:30 a  75.1    75.2    75.1    72      65.5    13.0    ENE     6.50
23.0    NE      71.9    77.0    73.8    72.1    30.093  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.210   77.1    48      55.9    76.8
0.000   677     1       99.0    30
05/24/11        2:00 a  75.0    75.1    75.0    73      65.8    13.0    ENE     6.50
21.0    ENE     71.8    76.9    73.7    72.0    30.086  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.208   77.1    48      55.9    76.8
0.004   673     1       98.4    30
05/24/11        2:30 a  75.1    75.1    75.0    72      65.5    13.0    ENE     6.50
19.0    NE      71.9    77.0    73.8    72.1    30.081  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.210   77.1    49      56.5    76.9
0.000   676     1       98.8    30
05/24/11        3:00 a  74.4    75.1    74.4    72      64.8    12.0    ENE     6.00
21.0    NE      71.5    76.2    73.3    71.5    30.078  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.196   77.1    49      56.5    76.9
0.004   674     1       98.5    30
05/24/11        3:30 a  74.4    74.5    74.3    73      65.2    13.0    ENE     6.50
20.0    ENE     71.1    76.2    72.9    71.2    30.076  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.196   76.9    49      56.3    76.7
0.000   678     1       99.1    30
05/24/11        4:00 a  74.4    74.4    74.2    73      65.2    13.0    ENE     6.50
20.0    ENE     71.1    76.2    72.9    71.2    30.075  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.196   76.9    49      56.3    76.7
0.004   678     1       99.1    30
05/24/11        4:30 a  74.4    74.6    74.3    71      64.4    13.0    ENE     6.50
20.0    NE      71.1    76.1    72.8    71.1    30.081  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.196   75.3    40      49.3    74.5
0.000   675     1       98.7    30
05/24/11        5:00 a  74.3    74.5    74.3    72      64.7    13.0    ENE     6.50
20.0    ENE     71.0    76.1    72.8    71.1    30.086  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.194   73.1    39      46.7    71.7
0.004   678     1       99.1    30
05/24/11        5:30 a  74.0    74.3    74.0    71      64.0    11.0    ENE     5.50
19.0    ENE     71.5    75.7    73.2    71.3    30.091  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.188   71.5    39      45.2    69.3
0.000   681     1       99.6    30
05/24/11        6:00 a  74.0    74.0    73.9    70      63.6    11.0    ENE     5.50
18.0    ENE     71.5    75.6    73.1    71.2    30.098  0.00    0.00    1       0.04
7       0.0     0.00    0.0     0.000   0.188   70.6    39      44.4    68.0
0.003   687     1       100.0   30
05/24/11        6:30 a  74.2    74.2    74.0    69      63.4    13.0    ENE     6.50
21.0    ENE     70.9    75.7    72.4    70.9    30.106  0.00    0.00    16      0.69
51      0.0     0.00    0.0     0.000   0.192   69.9    39      43.8    67.1
0.000   692     1       100.0   30
05/24/11        7:00 a  75.1    75.1    74.2    67      63.4    12.0    ENE     6.00
19.0    ENE     72.3    76.6    73.8    75.9    30.118  0.00    0.00    90      3.87
162     0.0     0.00    0.0     0.000   0.210   70.1    46      48.4    68.0
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0.005    691      1        100.0    30
05/24/11          7:30 a   76.8     76.8     75.1     62       62.8     11.0     ENE      5.50
19.0     NE       74.5     77.8     75.5     81.3     30.129   0.00     0.00     221      9.50
271      0.4      0.09     0.7      0.000    0.246    70.8     41       45.9     68.4
0.000    689      1        100.0    30
05/24/11          8:00 a   77.8     77.8     76.8     60       62.8     14.0     ENE      7.00
24.0     NE       74.7     78.7     75.6     82.5     30.127   0.00     0.00     327
14.06    378      0.9      0.19     1.2      0.000    0.267    71.5     41       46.6     69.4
0.011    690      1        100.0    30
05/24/11          8:30 a   78.7     78.7     77.8     59       63.2     13.0     ENE      6.50
22.0     ENE      76.0     79.6     76.9     85.1     30.136   0.00     0.00     433
18.62    496      1.5      0.32     1.8      0.000    0.285    71.7     41       46.7     69.7
0.000    691      1        100.0    30
05/24/11          9:00 a   80.0     80.0     78.7     57       63.4     13.0     ENE      6.50
24.0     E        77.5     80.9     78.4     87.1     30.140   0.00     0.00     535
23.01    585      2.3      0.49     4.5      0.000    0.313    71.8     41       46.8     69.9
0.017    696      1        100.0    30
05/24/11          9:30 a   80.8     81.0     80.0     56       63.6     12.0     ENE      6.00
20.0     NE       78.7     81.8     79.7     88.9     30.136   0.00     0.00     636
27.35    684      3.0      0.64     3.4      0.000    0.329    72.2     41       47.2     70.5
0.000    694      1        100.0    30
05/24/11          10:00 a  82.0     82.5     80.8     56       64.8     11.0     ENE      5.50
25.0     ENE      80.3     83.6     81.9     91.2     30.143   0.00     0.00     626
26.92    793      3.6      0.77     4.7      0.000    0.354    72.9     41       47.8     71.6
0.020    687      1        100.0    30
05/24/11          10:30 a  81.8     82.7     81.4     55       64.1     12.0     ENE      6.00
23.0     ENE      79.9     83.1     81.2     90.7     30.140   0.00     0.00     749
32.21    981      4.4      0.94     5.8      0.000    0.350    73.4     41       48.3     72.3
0.000    682      1        99.7     30
05/24/11          11:00 a  83.1     83.1     81.8     53       64.2     11.0     ENE      5.50
20.0     NE       81.6     84.8     83.3     92.5     30.133   0.00     0.00     906
38.96    1013     5.4      1.16     6.5      0.000    0.377    74.0     41       48.8     73.2
0.025    688      1        100.0    30
05/24/11          11:30 a  82.8     83.5     82.3     51       62.8     11.0     ENE      5.50
23.0     ENE      81.3     84.0     82.5     90.4     30.132   0.00     0.00     507
21.80    1023     4.4      0.94     7.2      0.000    0.371    74.1     40       48.2     73.2
0.000    680      1        99.4     30
05/24/11          12:00 p  84.1     84.1     82.6     50       63.5     12.0     ENE      6.00
22.0     ENE      82.5     85.9     84.3     93.7     30.124   0.00     0.00     684
29.42    1157     5.6      1.20     7.6      0.000    0.398    74.1     40       48.2     73.2
0.022    689      1        100.0    30
05/24/11          12:30 p  83.3     84.3     83.0     52       63.8     13.0     ENE      6.50
24.0     NE       81.4     85.0     83.1     91.6     30.110   0.00     0.00     596
25.63    1162     6.1      1.31     8.0      0.000    0.381    74.5     40       48.6     73.6
0.000    687      1        100.0    30
05/24/11          1:00 p   83.6     84.3     83.4     52       64.1     13.0     ENE      6.50
25.0     ENE      81.7     85.5     83.6     92.3     30.097   0.00     0.00     969
41.67    1083     6.9      1.48     7.6      0.000    0.387    74.9     40       48.9     74.1
0.026    690      1        100.0    30
05/24/11          1:30 p   84.0     84.6     83.6     51       63.9     12.0     ENE      6.00
23.0     NE       82.4     86.0     84.4     93.7     30.096   0.00     0.00     939
40.38    1167     6.1      1.31     9.6      0.000    0.396    75.1     40       49.1     74.3
0.000    678      1        99.1     30
05/24/11          2:00 p   82.9     84.4     82.8     52       63.5     12.0     ENE      6.00
23.0     NE       81.1     84.3     82.5     90.1     30.090   0.00     0.00     504
21.67    1063     4.5      0.96     6.9      0.000    0.373    75.1     39       48.4     74.2
0.024    687      1        100.0    30
05/24/11          2:30 p   84.3     84.3     82.9     49       63.1     13.0     ENE      6.50
24.0     NE       82.6     86.0     84.3     93.6     30.078   0.00     0.00     765
32.90    1044     4.8      1.03     6.4      0.000    0.402    75.1     39       48.4     74.2
0.000    691      1        100.0    30
05/24/11          3:00 p   84.2     84.4     83.4     49       63.0     13.0     ENE      6.50
25.0     NE       82.4     85.9     84.1     92.4     30.071   0.00     0.00     831
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35.74   1023    4.4     0.94    5.3     0.000   0.400   75.1    39      48.4    74.2
0.026   687     1       100.0   30
05/24/11        3:30 p  83.6    84.6    83.5    50      63.0    13.0    ENE     6.50
23.0    NE      81.7    85.2    83.3    91.9    30.063  0.00    0.00    757
32.56   909     3.6     0.77    4.5     0.000   0.387   75.1    39      48.4    74.2
0.000   683     1       99.9    30
05/24/11        4:00 p  83.5    84.2    82.7    54      65.1    14.0    ENE     7.00
24.0    NE      81.4    85.6    83.5    92.6    30.065  0.00    0.00    698
30.02   875     2.9     0.62    3.7     0.000   0.385   74.9    39      48.3    74.0
0.025   684     1       100.0   30
05/24/11        4:30 p  82.4    83.4    82.2    54      64.1    14.0    ENE     7.00
23.0    ENE     80.1    83.8    81.5    89.5    30.061  0.00    0.00    533
22.92   601     2.0     0.43    2.5     0.000   0.363   74.7    39      48.1    73.8
0.000   676     1       98.8    30
05/24/11        5:00 p  81.7    82.8    81.6    54      63.4    13.0    ENE     6.50
24.0    ENE     79.4    82.8    80.5    88.8    30.059  0.00    0.00    448
19.27   499     1.4     0.30    1.7     0.000   0.348   74.0    38      46.8    72.9
0.019   675     1       98.7    30
05/24/11        5:30 p  80.9    82.1    80.9    55      63.2    14.0    ENE     7.00
23.0    NE      78.3    81.8    79.2    87.0    30.064  0.00    0.00    353
15.18   403     0.9     0.19    1.1     0.000   0.331   73.4    38      46.2    72.1
0.000   678     1       99.1    30
05/24/11        6:00 p  79.4    80.9    79.4    59      63.8    13.0    ENE     6.50
23.0    ENE     76.8    80.5    77.9    79.9    30.077  0.00    0.00    85      3.66
294     0.1     0.02    0.7     0.000   0.300   72.7    39      46.3    71.1
0.012   675     1       98.7    30
05/24/11        6:30 p  78.4    79.4    78.3    61      63.8    11.0    ENE     5.50
20.0    NNE     76.3    79.5    77.4    76.5    30.085  0.00    0.00    38      1.63
58      0.0     0.00    0.0     0.000   0.279   74.5    45      51.8    74.0
0.000   676     1       98.8    30
05/24/11        7:00 p  77.6    78.4    77.6    65      64.9    9.0     ENE     4.50
17.0    NE      76.4    79.0    77.8    76.3    30.088  0.00    0.00    14      0.60
25      0.0     0.00    0.0     0.000   0.262   76.4    44      52.9    75.9
0.005   677     1       99.0    30
05/24/11        7:30 p  75.9    77.6    75.9    69      65.0    5.0     ENE     2.50
13.0    ENE     75.9    77.6    77.6    75.7    30.096  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.227   76.9    43      52.7    76.3
0.000   667     1       97.5    30
05/24/11        8:00 p  75.3    75.9    75.3    70      64.8    6.0     ENE     3.00
15.0    ENE     75.3    77.0    77.0    75.1    30.104  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.215   77.1    42      52.2    76.4
0.002   663     1       96.9    30
05/24/11        8:30 p  75.3    75.3    75.2    68      64.0    4.0     NE      2.00
12.0    ENE     75.3    76.8    76.8    74.9    30.112  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.215   77.1    42      52.2    76.4
0.000   682     1       99.7    30
05/24/11        9:00 p  75.6    75.7    75.2    66      63.4    5.0     ENE     2.50
13.0    E       75.6    76.9    76.9    74.9    30.115  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.221   77.3    42      52.4    76.6
0.002   686     1       100.0   30
05/24/11        9:30 p  75.8    75.8    75.5    67      64.1    5.0     NE      2.50
14.0    ENE     75.8    77.2    77.2    75.3    30.123  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.225   77.3    42      52.4    76.6
0.000   686     1       100.0   30
05/24/11        10:00 p 75.4    75.9    75.4    66      63.2    5.0     NE      2.50
12.0    NE      75.4    76.8    76.8    74.8    30.126  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.217   77.3    42      52.4    76.6
0.002   686     1       100.0   30
05/24/11        10:30 p 75.5    75.5    75.2    67      63.8    4.0     ENE     2.00
11.0    ENE     75.5    76.9    76.9    74.9    30.125  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.219   77.3    42      52.4    76.6
0.000   686     1       100.0   30
05/24/11        11:00 p 75.4    75.6    75.4    67      63.7    6.0     ENE     3.00
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14.0    NE      75.4    76.9    76.9    74.9    30.122  0.00    0.00    0       0.00
0       0.0     0.0     0.0     0.000   0.217   77.3    42      52.4    76.6
0.003   693     1       100.0   30
05/24/11        11:30 p 75.2    75.5    75.2    68      63.9    9.0     ENE     4.50
16.0    NE      73.9    76.7    75.4    73.6    30.111  0.00    0.00    0       0.00
0       0.0     0.0     0.0     0.000   0.212   77.3    43      53.1    76.7
0.000   682     1       99.7    30
05/25/11        12:00 a 75.4    75.5    75.2    65      62.8    9.0     ENE     4.50
18.0    ENE     74.1    76.7    75.4    73.6    30.106  0.00    0.00    0       0.00
0       0.0     0.0     0.0     0.000   0.217   77.3    43      53.1    76.7
0.003   688     1       100.0   30
05/25/11        12:30 a 75.1    75.4    75.1    67      63.4    9.0     ENE     4.50
18.0    ENE     73.8    76.6    75.3    73.5    30.093  0.00    0.00    0       0.00
0       0.0     0.0     0.0     0.000   0.210   77.3    43      53.1    76.7
0.000   688     1       100.0   30
05/25/11        1:00 a  74.5    75.1    74.5    68      63.2    6.0     ENE     3.00
15.0    ENE     74.5    76.0    76.0    74.0    30.083  0.00    0.00    0       0.00
0       0.0     0.0     0.0     0.000   0.198   77.1    43      52.9    76.5
0.003   693     1       100.0   30
05/25/11        1:30 a  74.8    74.9    74.6    68      63.5    7.0     ENE     3.50
14.0    E       74.8    76.3    76.3    74.3    30.073  0.00    0.00    0       0.00
0       0.0     0.0     0.0     0.000   0.204   77.1    43      52.9    76.5
0.000   683     1       99.9    30
05/25/11        2:00 a  73.5    74.8    73.5    70      63.1    8.0     ENE     4.00
17.0    NE      73.0    74.8    74.3    72.4    30.060  0.00    0.00    0       0.00
0       0.0     0.0     0.0     0.000   0.177   76.9    44      53.3    76.3
0.003   687     1       100.0   30
05/25/11        2:30 a  73.6    73.7    72.8    69      62.8    9.0     NE      4.50
17.0    ENE     72.3    74.9    73.6    71.8    30.052  0.00    0.00    0       0.00
0       0.0     0.0     0.0     0.000   0.179   76.9    44      53.3    76.3
0.000   686     1       100.0   30
05/25/11        3:00 a  73.3    73.7    73.3    70      62.9    4.0     NE      2.00
14.0    NE      73.3    74.6    74.6    72.6    30.048  0.00    0.00    0       0.00
0       0.0     0.0     0.0     0.000   0.173   76.7    44      53.1    76.2
0.003   693     1       100.0   30
05/25/11        3:30 a  74.4    74.4    73.3    70      64.0    5.0     ENE     2.50
13.0    NE      74.4    76.0    76.0    74.0    30.047  0.00    0.00    0       0.00
0       0.0     0.0     0.0     0.000   0.196   76.7    44      53.1    76.2
0.000   695     1       100.0   30
05/25/11        4:00 a  74.8    74.8    74.3    68      63.5    6.0     ENE     3.00
14.0    ENE     74.8    76.3    76.3    74.3    30.043  0.00    0.00    0       0.00
0       0.0     0.0     0.0     0.000   0.204   76.9    42      52.1    76.2
0.002   697     1       100.0   30
05/25/11        4:30 a  74.9    75.0    74.7    69      64.0    8.0     NE      4.00
16.0    NE      74.4    76.5    76.0    74.2    30.044  0.00    0.00    0       0.00
0       0.0     0.0     0.0     0.000   0.206   74.1    37      46.2    73.0
0.000   692     1       100.0   30
05/25/11        5:00 a  74.7    75.0    74.6    71      64.7    5.0     NE      2.50
16.0    NE      74.7    76.4    76.4    74.5    30.053  0.00    0.00    0       0.00
0       0.0     0.0     0.0     0.000   0.202   72.0    36      43.6    69.7
0.003   697     1       100.0   30
05/25/11        5:30 a  73.5    74.7    73.5    74      64.7    6.0     ENE     3.00
17.0    ENE     73.5    75.1    75.1    73.2    30.052  0.00    0.00    0       0.00
0       0.0     0.0     0.0     0.000   0.177   70.6    36      42.3    67.8
0.000   693     1       100.0   30
05/25/11        6:00 a  73.9    73.9    73.5    74      65.1    6.0     ENE     3.00
16.0    NE      73.9    75.7    75.7    73.8    30.053  0.00    0.00    0       0.00
5       0.0     0.0     0.0     0.000   0.185   69.7    36      41.5    66.7
0.002   688     1       100.0   30
05/25/11        6:30 a  74.3    74.4    73.9    73      65.1    8.0     ENE     4.00
16.0    ENE     73.8    76.1    75.6    74.3    30.063  0.00    0.00    22      0.95
32      0.0     0.0     0.0     0.000   0.194   69.2    38      42.5    66.5
0.000   689     1       100.0   30
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05/25/11        7:00 a  74.7    74.7    74.3    71      64.7    7.0     ENE     3.50
18.0    NE      74.7    76.4    76.4    77.6    30.073  0.00    0.00    53      2.28
72      0.0     0.00    0.0     0.000   0.202   68.7    38      42.1    66.1
0.003   683     1       99.9    30
05/25/11        7:30 a  76.2    76.2    74.7    68      64.9    8.0     ENE     4.00
15.0    ENE     75.7    77.8    77.3    82.2    30.082  0.00    0.00    161     6.92
272     0.3     0.06    0.7     0.000   0.233   68.9    38      42.2    66.3
0.000   677     1       99.0    30
05/25/11        8:00 a  77.9    78.0    76.2    61      63.4    10.0    ENE     5.00
21.0    E       76.1    78.9    77.1    85.1    30.087  0.01    0.00    331
14.23   417     1.0     0.21    3.3     0.000   0.269   70.8    46      49.0    68.9
0.009   679     1       99.3    30
05/25/11        8:30 a  78.8    78.8    77.9    58      62.8    10.0    ENE     5.00
19.0    E       77.1    79.7    78.0    87.1    30.086  0.00    0.00    446
19.18   506     1.4     0.30    1.7     0.000   0.288   72.2    46      50.3    71.0
0.000   673     1       98.4    30
05/25/11        9:00 a  79.7    80.2    78.8    55      62.1    10.0    ENE     5.00
21.0    ENE     78.1    80.4    78.8    88.4    30.088  0.00    0.00    540
23.22   594     2.1     0.45    2.5     0.000   0.306   72.0    41      47.0    70.2
0.017   674     1       98.5    30
05/25/11        9:30 a  80.5    80.5    79.6    55      62.8    13.0    ENE     6.50
24.0    ENE     78.1    81.3    78.9    87.7    30.084  0.00    0.00    663
28.51   717     2.8     0.60    3.4     0.000   0.323   72.2    41      47.2    70.5
0.000   679     1       99.3    30
05/25/11        10:00 a 81.2    81.4    80.5    55      63.5    14.0    ENE     7.00
26.0    ENE     78.6    82.2    79.6    88.2    30.084  0.00    0.00    655
28.17   840     3.5     0.75    4.5     0.000   0.337   72.9    41      47.8    71.6
0.021   683     1       99.9    30
05/25/11        10:30 a 82.1    82.1    80.5    54      63.8    12.0    ENE     6.00
21.0    ENE     80.2    83.4    81.5    88.2    30.082  0.00    0.00    432
18.58   965     3.7     0.79    5.5     0.000   0.356   73.1    40      47.3    71.8
0.000   680     1       99.4    30
05/25/11        11:00 a 82.3    83.1    82.0    52      62.9    13.0    ENE     6.50
25.0    NE      80.2    83.4    81.3    90.7    30.073  0.00    0.00    794
34.15   1016    4.8     1.03    6.2     0.000   0.360   73.6    40      47.8    72.5
0.022   681     1       99.6    30
05/25/11        11:30 a 83.2    84.1    82.0    53      64.3    14.0    ENE     7.00
30.0    SE      81.0    85.0    82.8    91.6    30.074  0.00    0.00    682
29.33   1055    5.2     1.11    7.3     0.000   0.379   74.0    40      48.1    73.1
0.000   691     1       100.0   30
05/25/11        12:00 p 83.6    83.8    83.0    53      64.7    14.0    ENE     7.00
25.0    ENE     81.5    85.6    83.5    91.9    30.063  0.00    0.00    620
26.66   1111    5.4     1.16    7.7     0.000   0.387   74.1    40      48.2    73.2
0.025   694     1       100.0   30
05/25/11        12:30 p 81.4    83.8    81.4    59      65.7    12.0    ENE     6.00
24.0    ENE     79.4    83.1    81.1    85.8    30.062  0.00    0.00    287
12.34   362     3.0     0.64    6.7     0.000   0.342   73.8    39      47.3    72.7
0.000   694     1       100.0   30
05/25/11        1:00 p  82.5    82.5    80.6    60      67.2    12.0    ENE     6.00
22.0    ENE     80.7    84.9    83.1    91.5    30.046  0.00    0.00    549
23.61   1150    5.2     1.11    7.9     0.000   0.365   73.4    40      47.6    72.3
0.018   696     1       100.0   30
05/25/11        1:30 p  83.3    83.5    82.6    52      63.8    15.0    ENE     7.50
26.0    ENE     81.0    85.0    82.7    90.5    30.039  0.00    0.00    593
25.50   1125    5.2     1.11    7.8     0.000   0.381   73.6    41      48.4    72.6
0.000   697     1       100.0   30
05/25/11        2:00 p  83.0    84.0    82.5    55      65.2    13.0    ENE     6.50
24.0    NE      81.0    84.9    82.9    91.3    30.031  0.00    0.00    602
25.89   1109    5.4     1.16    7.3     0.000   0.375   74.1    40      48.2    73.2
0.024   699     1       100.0   30
05/25/11        2:30 p  83.7    83.7    82.8    53      64.8    14.0    ENE     7.00
21.0    ENE     81.6    85.8    83.7    91.7    30.020  0.00    0.00    592
25.46   1016    4.6     0.99    6.5     0.000   0.390   73.6    40      47.8    72.5
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0.000   698     1       100.0   30
05/25/11        3:00 p  83.4    83.6    82.4    52      63.9    14.0    ENE     7.00
24.0    ENE     81.3    85.1    83.0    91.5    30.012  0.00    0.00    635
27.31   926     3.8     0.81    5.5     0.000   0.383   73.6    40      47.8    72.5
0.023   700     1       100.0   30
05/25/11        3:30 p  83.6    83.6    83.1    52      64.1    15.0    ENE     7.50
27.0    ENE     81.3    85.5    83.2    91.3    30.005  0.00    0.00    758
32.60   923     3.4     0.73    4.4     0.000   0.387   73.6    41      48.4    72.6
0.000   697     1       100.0   30
05/25/11        4:00 p  83.6    83.8    83.3    52      64.1    14.0    ENE     7.00
28.0    NE      81.5    85.5    83.4    92.1    30.000  0.00    0.00    675
29.03   719     2.9     0.62    3.4     0.000   0.387   73.4    41      48.3    72.3
0.024   687     1       100.0   30
05/25/11        4:30 p  82.6    83.7    82.6    53      63.7    15.0    ENE     7.50
28.0    ENE     80.1    84.0    81.5    89.6    30.005  0.00    0.00    555
23.87   633     2.1     0.45    2.4     0.000   0.367   73.1    41      48.0    71.9
0.000   699     1       100.0   30
05/25/11        5:00 p  81.6    82.6    81.6    54      63.3    15.0    ENE     7.50
26.0    NE      78.9    82.6    79.9    87.7    30.010  0.00    0.00    443
19.05   490     1.4     0.30    1.7     0.000   0.346   72.7    41      47.6    71.3
0.020   692     1       100.0   30
05/25/11        5:30 p  81.0    81.6    80.9    55      63.3    14.0    ENE     7.00
23.0    ENE     78.4    81.9    79.3    86.5    30.012  0.00    0.00    333
14.32   406     0.9     0.19    1.1     0.000   0.333   72.5    42      48.1    71.1
0.000   693     1       100.0   30
05/25/11        6:00 p  79.7    80.9    79.7    60      64.6    13.0    ENE     6.50
25.0    ENE     77.1    80.9    78.3    82.0    30.017  0.00    0.00    143     6.15
278     0.3     0.06    0.7     0.000   0.306   72.2    42      47.8    70.6
0.012   693     1       100.0   30
05/25/11        6:30 p  78.7    79.7    78.7    61      64.1    11.0    ENE     5.50
21.0    ENE     76.6    79.9    77.8    76.5    30.029  0.00    0.00    31      1.33
44      0.0     0.00    0.0     0.000   0.285   74.1    49      53.7    73.8
0.000   696     1       100.0   30
05/25/11        7:00 p  77.5    78.7    77.5    62      63.5    9.0     ENE     4.50
23.0    ENE     76.3    78.6    77.4    75.7    30.038  0.00    0.00    12      0.52
19      0.0     0.00    0.0     0.000   0.260   75.4    47      53.8    75.2
0.005   696     1       100.0   30
05/25/11        7:30 p  77.0    77.5    76.9    65      64.3    6.0     ENE     3.00
16.0    ENE     77.0    78.3    78.3    76.2    30.045  0.00    0.00    0       0.00
5       0.0     0.00    0.0     0.000   0.250   76.0    46      53.7    75.7
0.000   696     1       100.0   30
05/25/11        8:00 p  76.5    76.9    76.4    64      63.4    8.0     ENE     4.00
18.0    ESE     76.0    77.7    77.2    75.1    30.057  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.240   76.2    45      53.3    75.8
0.003   695     1       100.0   30
05/25/11        8:30 p  76.3    76.5    76.2    64      63.2    8.0     ENE     4.00
19.0    ENE     75.8    77.4    76.9    74.8    30.062  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.235   76.2    45      53.3    75.8
0.000   696     1       100.0   30
05/25/11        9:00 p  76.2    76.4    76.2    64      63.1    11.0    ENE     5.50
19.0    ENE     73.9    77.3    75.0    73.1    30.062  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.233   76.4    45      53.5    76.0
0.004   699     1       100.0   30
05/25/11        9:30 p  76.0    76.3    76.0    65      63.4    12.0    ENE     6.00
23.0    NE      73.3    77.2    74.5    72.7    30.071  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.229   76.4    46      54.1    76.0
0.000   693     1       100.0   30
05/25/11        10:00 p 75.9    76.0    75.7    66      63.7    10.0    ENE     5.00
21.0    ENE     74.0    77.2    75.3    73.4    30.078  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.227   76.4    46      54.1    76.0
0.004   693     1       100.0   30
05/25/11        10:30 p 76.3    76.4    75.8    65      63.7    11.0    ENE     5.50
19.0    ENE     74.0    77.5    75.2    73.3    30.079  0.00    0.00    0       0.00
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0        0.0      0.00     0.0      0.000    0.235    76.4     46       54.1     76.0
0.000    676      1        98.8     30
05/25/11          11:00 p  76.2     76.5     76.1     66       64.0     12.0     ENE      6.00
24.0     ENE      73.5     77.5     74.8     73.1     30.076   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
0.004    684      1        100.0    30
05/25/11          11:30 p  76.1     76.3     76.1     67       64.3     11.0     ENE      5.50
19.0     ENE      73.8     77.5     75.2     73.4     30.072   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
0.000    679      1        99.3     30
05/26/11          12:00 a  76.1     76.4     76.1     67       64.3     12.0     ENE      6.00
22.0     ENE      73.4     77.5     74.8     73.1     30.067   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
0.004    679      1        99.3     30
05/26/11          12:30 a  74.9     76.1     74.9     68       63.6     8.0      ENE      4.00
17.0     NE       74.4     76.4     75.9     73.8     30.063   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.206    76.4     47       54.7     76.1
0.000    677      1        99.0     30
05/26/11          1:00 a   75.3     75.4     74.9     65       62.7     12.0     ENE      6.00
22.0     ENE      72.5     76.6     73.8     72.0     30.055   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.215    76.4     48       55.3     76.2
0.004    680      1        99.4     30
05/26/11          1:30 a   75.3     75.4     75.1     65       62.7     12.0     ENE      6.00
21.0     ENE      72.5     76.6     73.8     72.0     30.038   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.215    76.2     48       55.1     76.0
0.000    682      1        99.7     30
05/26/11          2:00 a   74.9     75.3     74.9     66       62.8     12.0     ENE      6.00
21.0     ENE      72.1     76.3     73.5     71.7     30.033   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.206    76.2     48       55.1     76.0
0.004    681      1        99.6     30
05/26/11          2:30 a   74.3     74.9     74.3     69       63.5     6.0      ENE      3.00
15.0     ENE      74.3     75.9     75.9     73.7     30.025   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.194    76.0     47       54.3     75.8
0.000    698      1        100.0    30
05/26/11          3:00 a   74.6     74.7     74.2     69       63.8     6.0      ENE      3.00
15.0     ENE      74.6     76.2     76.2     74.0     30.024   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
0.003    699      1        100.0    30
05/26/11          3:30 a   74.8     74.8     74.5     69       63.9     7.0      ENE      3.50
16.0     ENE      74.8     76.4     76.4     74.2     30.018   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.204    75.8     47       54.1     75.6
0.000    698      1        100.0    30
05/26/11          4:00 a   74.1     74.8     74.1     70       63.7     4.0      ENE      2.00
12.0     NE       74.1     75.7     75.7     73.5     30.018   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.190    75.6     45       52.8     75.2
0.002    698      1        100.0    30
05/26/11          4:30 a   73.9     74.1     73.9     70       63.5     5.0      ENE      2.50
13.0     ENE      73.9     75.5     75.5     73.3     30.021   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.185    72.7     38       45.6     71.0
0.000    695      1        100.0    30
05/26/11          5:00 a   74.5     74.5     73.9     68       63.2     8.0      ENE      4.00
16.0     NE       74.0     76.0     75.5     73.4     30.026   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.198    70.8     38       43.9     68.2
0.003    692      1        100.0    30
05/26/11          5:30 a   75.3     75.4     74.5     65       62.7     9.0      ENE      4.50
19.0     NE       74.0     76.6     75.3     73.3     30.027   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.215    69.6     39       43.5     66.9
0.000    691      1        100.0    30
05/26/11          6:00 a   74.3     75.3     74.3     68       63.1     7.0      ENE      3.50
15.0     ENE      74.3     75.8     75.8     73.6     30.035   0.00     0.00     1        0.04
7        0.0      0.00     0.0      0.000    0.194    69.7     42       45.6     67.3
0.003    690      1        100.0    30
05/26/11          6:30 a   75.1     75.2     74.2     67       63.4     9.0      ENE      4.50
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22.0    NE      73.8    76.6    75.3    73.7    30.047  0.00    0.00    19      0.82
62      0.0     0.00    0.0     0.000   0.210   68.7    40      43.4    66.3
0.000   696     1       100.0   30
05/26/11        7:00 a  76.1    76.1    75.1    65      63.5    5.0     ENE     2.50
13.0    NE      76.1    77.3    77.3    80.3    30.060  0.00    0.00    117     5.03
167     0.0     0.00    0.0     0.000   0.231   68.2    40      42.9    65.8
0.004   696     1       100.0   30
05/26/11        7:30 a  78.2    78.2    76.1    59      62.7    7.0     ENE     3.50
19.0    ENE     78.2    79.1    79.1    85.8    30.067  0.00    0.00    223     9.59
274     0.4     0.09    0.7     0.000   0.275   69.7    44      46.8    67.5
0.000   699     1       100.0   30
05/26/11        8:00 a  79.4    79.4    78.2    57      62.8    12.0    ENE     6.00
23.0    ENE     77.1    80.3    78.0    85.3    30.071  0.00    0.00    323
13.89   371     0.9     0.19    1.1     0.000   0.300   70.4    43      46.8    68.1
0.011   694     1       100.0   30
05/26/11        8:30 a  80.0    80.0    79.4    60      64.9    14.0    ENE     7.00
24.0    ENE     77.2    81.3    78.5    86.3    30.077  0.00    0.00    420
18.06   480     1.4     0.30    1.7     0.000   0.313   70.8    43      47.2    68.6
0.000   698     1       100.0   30
05/26/11        9:00 a  81.2    81.2    80.1    59      65.5    14.0    ENE     7.00
24.0    NNE     78.6    82.8    80.2    88.6    30.077  0.00    0.00    522
22.45   585     2.0     0.43    2.4     0.000   0.337   71.1    43      47.5    69.0
0.018   693     1       100.0   30
05/26/11        9:30 a  81.7    81.7    81.1    55      64.0    14.0    ENE     7.00
25.0    ENE     79.2    82.9    80.4    89.0    30.079  0.00    0.00    625
26.88   679     2.9     0.62    5.0     0.000   0.348   71.5    43      47.8    69.6
0.000   694     1       100.0   30
05/26/11        10:00 a 82.8    82.8    81.7    55      65.0    14.0    ENE     7.00
24.0    NE      80.6    84.6    82.4    91.2    30.082  0.00    0.00    740
31.82   789     3.7     0.79    4.2     0.000   0.371   72.2    44      49.1    70.8
0.023   697     1       100.0   30
05/26/11        10:30 a 82.0    83.0    82.0    58      65.8    15.0    ENE     7.50
26.0    ENE     79.4    83.9    81.3    89.0    30.091  0.00    0.00    569
24.47   861     3.7     0.79    5.0     0.000   0.354   72.9    43      49.1    71.8
0.000   693     1       100.0   30
05/26/11        11:00 a 81.3    82.0    79.2    56      64.1    17.0    ENE     8.50
28.0    NE      78.2    82.5    79.4    87.0    30.086  0.00    0.00    620
26.66   921     4.5     0.96    8.1     0.000   0.340   72.7    43      48.9    71.5
0.023   689     1       100.0   30
05/26/11        11:30 a 83.6    83.6    81.3    53      64.7    15.0    ENE     7.50
27.0    ENE     81.3    85.6    83.3    92.0    30.073  0.00    0.00    910
39.14   946     6.4     1.37    8.6     0.000   0.387   73.3    43      49.4    72.3
0.000   696     1       100.0   30
05/26/11        12:00 p 84.9    85.0    83.6    49      63.6    17.0    ENE     8.50
29.0    ENE     82.6    86.5    84.2    92.3    30.066  0.00    0.00    935
40.21   944     6.7     1.44    6.9     0.000   0.415   74.1    44      50.8    73.5
0.031   692     1       100.0   30
05/26/11        12:30 p 84.8    85.5    84.7    50      64.1    17.0    ENE     8.50
31.0    ENE     82.4    86.6    84.2    92.1    30.059  0.00    0.00    954
41.03   983     7.0     1.50    7.2     0.000   0.413   74.5    43      50.5    73.9
0.000   698     1       100.0   30
05/26/11        1:00 p  85.6    85.9    84.8    47      63.1    17.0    ENE     8.50
30.0    NE      83.4    87.1    84.9    92.6    30.056  0.00    0.00    963
41.41   1009    7.0     1.50    7.2     0.000   0.429   74.7    43      50.7    74.1
0.034   696     1       100.0   30
05/26/11        1:30 p  85.6    85.9    85.2    50      64.8    16.0    ENE     8.00
29.0    ENE     83.6    87.6    85.6    93.7    30.048  0.00    0.00    946
40.68   1060    6.7     1.44    6.9     0.000   0.429   74.9    42      50.3    74.3
0.000   684     1       100.0   30
05/26/11        2:00 p  85.9    85.9    84.9    51      65.7    15.0    ENE     7.50
26.0    NE      84.1    88.4    86.6    95.0    30.035  0.00    0.00    918
39.48   979     6.3     1.35    6.6     0.000   0.435   74.9    42      50.3    74.3
0.032   680     1       99.4    30
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05/26/11        2:30 p  82.6    86.1    82.6    58      66.3    15.0    ENE     7.50
30.0    ENE     80.1    84.8    82.3    89.9    30.047  0.00    0.00    568
24.43   998     4.5     0.96    6.2     0.000   0.367   74.7    42      50.1    74.0
0.000   682     1       99.7    30
05/26/11        3:00 p  83.1    83.8    82.3    55      65.3    15.0    ENE     7.50
26.0    ENE     80.7    85.1    82.7    90.7    30.034  0.00    0.00    817
35.14   881     4.6     0.99    5.2     0.000   0.377   74.3    41      49.1    73.5
0.026   680     1       99.4    30
05/26/11        3:30 p  84.3    84.3    83.1    52      64.8    14.0    ENE     7.00
25.0    ENE     82.4    86.5    84.6    92.8    30.024  0.00    0.00    735
31.61   812     3.6     0.77    4.3     0.000   0.402   74.1    41      48.9    73.3
0.000   676     1       98.8    30
05/26/11        4:00 p  84.6    84.6    84.0    50      63.9    14.0    ENE     7.00
27.0    ENE     82.7    86.4    84.5    92.6    30.020  0.00    0.00    643
27.65   682     2.8     0.60    3.3     0.000   0.408   74.0    41      48.8    73.2
0.024   677     1       99.0    30
05/26/11        4:30 p  83.9    84.5    83.6    52      64.4    14.0    ENE     7.00
25.0    ENE     81.9    86.0    84.0    92.2    30.015  0.00    0.00    546
23.48   601     2.0     0.43    2.4     0.000   0.394   73.6    41      48.4    72.6
0.000   674     1       98.5    30
05/26/11        5:00 p  82.3    83.9    82.3    54      64.0    16.0    ENE     8.00
28.0    NE      79.6    83.7    81.0    88.6    30.019  0.00    0.00    450
19.35   496     1.4     0.30    1.7     0.000   0.360   73.3    40      47.5    72.1
0.021   692     1       100.0   30
05/26/11        5:30 p  81.5    82.5    81.5    55      63.8    16.0    ENE     8.00
30.0    ENE     78.6    82.7    79.8    86.7    30.026  0.00    0.00    340
14.62   397     0.9     0.19    1.1     0.000   0.344   72.7    40      47.0    71.2
0.000   693     1       100.0   30
05/26/11        6:00 p  79.1    81.5    79.1    60      64.0    16.0    ENE     8.00
26.0    NE      75.7    80.2    76.8    76.9    30.030  0.00    0.00    31      1.33
42      0.0     0.00    0.5     0.000   0.294   72.0    42      47.6    70.3
0.013   696     1       100.0   30
05/26/11        6:30 p  78.5    79.1    78.5    63      64.9    15.0    ENE     7.50
25.0    NE      75.2    79.8    76.5    75.6    30.033  0.00    0.00    24      1.03
30      0.0     0.00    0.0     0.000   0.281   74.0    48      53.1    73.6
0.000   690     1       100.0   30
05/26/11        7:00 p  78.0    78.6    78.0    64      64.8    11.0    ENE     5.50
21.0    ENE     75.8    79.3    77.1    75.9    30.041  0.00    0.00    15      0.65
28      0.0     0.00    0.0     0.000   0.271   75.6    47      53.9    75.4
0.006   693     1       100.0   30
05/26/11        7:30 p  77.1    78.0    77.1    65      64.4    10.0    ENE     5.00
18.0    ENE     75.2    78.4    76.5    75.0    30.054  0.00    0.00    1       0.04
7       0.0     0.00    0.0     0.000   0.252   76.2    46      53.9    75.9
0.000   689     1       100.0   30
05/26/11        8:00 p  76.5    77.1    76.4    66      64.3    9.0     ENE     4.50
19.0    ENE     75.3    77.9    76.7    75.1    30.063  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.240   76.6    45      53.7    76.1
0.003   692     1       100.0   30
05/26/11        8:30 p  76.3    76.5    76.3    67      64.5    8.0     ENE     4.00
18.0    ENE     75.8    77.8    77.3    75.7    30.070  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.235   76.6    45      53.7    76.1
0.000   695     1       100.0   30
05/26/11        9:00 p  76.1    76.3    76.1    68      64.8    9.0     NE      4.50
19.0    E       74.8    77.7    76.4    74.8    30.076  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.231   76.6    45      53.7    76.1
0.003   698     1       100.0   30
05/26/11        9:30 p  75.8    76.1    75.8    70      65.3    8.0     ENE     4.00
16.0    ENE     75.3    77.6    77.1    75.5    30.086  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   692     1       100.0   30
05/26/11        10:00 p 75.4    75.8    75.3    72      65.7    7.0     NE      3.50
17.0    NNE     75.4    77.3    77.3    75.6    30.090  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.217   76.6    45      53.7    76.1
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0.003   697     1       100.0   30
05/26/11        10:30 p 75.4    75.5    75.3    73      66.1    5.0     NE      2.50
12.0    ENE     75.4    77.4    77.4    75.8    30.096  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.217   76.6    45      53.7    76.1
0.000   691     1       100.0   30
05/26/11        11:00 p 75.7    75.7    75.3    71      65.6    9.0     ENE     4.50
18.0    NE      74.4    77.6    76.3    74.7    30.102  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.223   76.6    46      54.3    76.2
0.003   693     1       100.0   30
05/26/11        11:30 p 74.8    75.6    74.8    72      65.2    7.0     NE      3.50
16.0    NE      74.8    76.6    76.6    74.9    30.090  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.204   76.4    46      54.1    76.0
0.000   690     1       100.0   30
05/27/11        12:00 a 74.7    74.8    74.6    74      65.9    7.0     NE      3.50
13.0    NE      74.7    76.7    76.7    75.0    30.084  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.202   76.4    46      54.1    76.0
0.002   695     1       100.0   30
05/27/11        12:30 a 74.6    74.8    74.6    72      65.0    8.0     NE      4.00
14.0    NE      74.1    76.4    75.9    74.3    30.078  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.200   76.2    47      54.5    75.9
0.000   695     1       100.0   30
05/27/11        1:00 a  74.6    74.8    74.6    71      64.6    8.0     ENE     4.00
16.0    ENE     74.1    76.3    75.8    74.2    30.065  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.200   76.2    47      54.5    75.9
0.003   701     1       100.0   30
05/27/11        1:30 a  74.3    74.6    74.2    71      64.3    7.0     ENE     3.50
14.0    ENE     74.3    76.0    76.0    74.3    30.052  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.194   76.0    47      54.3    75.8
0.000   697     1       100.0   30
05/27/11        2:00 a  73.1    74.3    73.1    73      63.9    3.0     NE      1.50
10.0    NE      73.1    74.5    74.5    72.7    30.052  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.169   75.8    46      53.5    75.5
0.002   695     1       100.0   30
05/27/11        2:30 a  71.6    73.1    71.3    74      62.9    4.0     ENE     2.00
10.0    NE      71.6    72.5    72.5    70.7    30.046  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.137   75.6    46      53.4    75.3
0.000   696     1       100.0   30
05/27/11        3:00 a  73.3    73.3    71.6    71      63.3    6.0     NE      3.00
13.0    ENE     73.3    74.6    74.6    72.8    30.045  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.173   75.4    46      53.2    75.1
0.002   698     1       100.0   30
05/27/11        3:30 a  73.6    73.8    73.3    72      64.0    7.0     NE      3.50
13.0    NE      73.6    75.1    75.1    73.4    30.055  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.179   75.4    47      53.8    75.2
0.000   689     1       100.0   30
05/27/11        4:00 a  73.5    73.6    73.3    72      63.9    7.0     NE      3.50
14.0    ENE     73.5    75.0    75.0    73.2    30.054  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.177   75.4    45      52.6    75.1
0.002   683     1       99.9    30
05/27/11        4:30 a  73.6    73.7    73.6    70      63.2    7.0     NE      3.50
12.0    NE      73.6    75.0    75.0    73.2    30.061  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.179   72.5    39      46.1    70.8
0.000   679     1       99.3    30
05/27/11        5:00 a  73.8    73.8    73.5    69      63.0    7.0     NE      3.50
16.0    ENE     73.8    75.2    75.2    73.4    30.059  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.183   70.4    38      43.6    67.7
0.003   676     1       98.8    30
05/27/11        5:30 a  73.7    74.0    73.7    70      63.3    10.0    ENE     5.00
17.0    NE      71.7    75.1    73.1    71.5    30.066  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.181   69.2    38      42.5    66.5
0.000   677     1       99.0    30
05/27/11        6:00 a  73.6    73.7    73.5    70      63.2    11.0    ENE     5.50
17.0    ENE     71.1    75.0    72.5    71.0    30.074  0.00    0.00    1       0.04
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7 0.0 0.00 0.0 0.000 0.179 69.2 43 45.7 67.0
0.003 675 1 98.7 30
05/27/11 6:30 a 74.0 74.0 73.6 68 62.8 9.0 ENE 4.50
17.0 NE 72.7 75.4 74.1 72.9 30.085 0.00 0.00 20 0.86
58 0.0 0.00 0.0 0.000 0.188 68.4 40 43.1 66.0
0.000 675 1 98.7 30
05/27/11 7:00 a 75.5 75.5 74.0 66 63.3 9.0 ENE 4.50
16.0 ENE 74.2 76.9 75.6 78.2 30.093 0.00 0.00 106 4.56
158 0.0 0.00 0.0 0.000 0.219 68.0 40 42.8 65.6
0.004 681 1 99.6 30
05/27/11 7:30 a 77.1 77.1 75.6 63 63.5 10.0 ENE 5.00
18.0 E 75.2 78.2 76.3 82.2 30.098 0.00 0.00 212 9.12
264 0.4 0.09 0.6 0.000 0.252 68.2 43 44.8 66.1
0.000 682 1 99.7 30
05/27/11 8:00 a 78.6 78.6 77.1 61 64.0 11.0 ENE 5.50
22.0 ENE 76.5 79.7 77.6 85.2 30.095 0.00 0.00 317
13.63 367 0.9 0.19 3.0 0.000 0.283 69.9 44 47.0 67.6
0.010 697 1 100.0 30
05/27/11 8:30 a 79.7 79.7 78.6 56 62.6 14.0 ENE 7.00
27.0 ENE 76.9 80.5 77.7 85.4 30.094 0.00 0.00 417
17.93 466 1.4 0.30 1.6 0.000 0.306 70.3 43 46.7 68.0
0.000 694 1 100.0 30
05/27/11 9:00 a 80.7 80.7 79.7 55 63.0 14.0 ENE 7.00
28.0 ENE 78.0 81.5 78.8 87.1 30.094 0.00 0.00 519
22.32 568 2.0 0.43 3.9 0.000 0.327 70.8 43 47.2 68.6
0.018 698 1 100.0 30
05/27/11 9:30 a 81.7 81.7 80.7 53 62.9 15.0 ENE 7.50
27.0 ENE 79.0 82.6 79.9 88.2 30.096 0.00 0.00 612
26.32 661 2.8 0.60 3.2 0.000 0.348 71.1 43 47.5 69.0
0.000 695 1 100.0 30
05/27/11 10:00 a 82.1 82.1 81.7 53 63.3 15.0 ENE 7.50
27.0 ENE 79.5 83.2 80.6 89.1 30.097 0.00 0.00 706
30.36 766 3.6 0.77 4.1 0.000 0.356 71.8 43 48.1 70.1
0.024 694 1 100.0 30
05/27/11 10:30 a 82.5 82.8 82.1 53 63.6 14.0 ENE 7.00
25.0 ENE 80.2 83.9 81.6 90.2 30.094 0.00 0.00 669
28.77 856 3.8 0.81 4.8 0.000 0.365 72.4 43 48.6 71.0
0.000 694 1 100.0 30
05/27/11 11:00 a 84.1 84.1 82.2 50 63.5 14.0 ENE 7.00
27.0 ENE 82.1 85.9 83.9 93.0 30.093 0.00 0.00 794
34.15 956 5.1 1.09 7.7 0.000 0.398 72.7 43 48.9 71.5
0.025 692 1 100.0 30
05/27/11 11:30 a 84.8 84.8 84.0 49 63.5 13.0 ENE 6.50
27.0 ENE 83.2 86.4 84.8 94.1 30.088 0.00 0.00 731
31.44 1028 5.5 1.18 6.8 0.000 0.413 73.3 42 48.8 72.3
0.000 695 1 100.0 30
05/27/11 12:00 p 85.2 86.5 84.7 50 64.5 14.0 ENE 7.00
26.0 ENE 83.4 87.1 85.3 94.1 30.077 0.00 0.00 941
40.47 1004 6.9 1.48 9.1 0.000 0.421 74.0 42 49.4 73.2
0.028 696 1 100.0 30
05/27/11 12:30 p 85.2 86.0 85.0 48 63.3 15.0 ENE 7.50
34.0 NE 83.2 86.7 84.7 93.4 30.071 0.00 0.00 926
39.82 998 7.0 1.50 9.2 0.000 0.421 74.3 42 49.7 73.6
0.000 699 1 100.0 30
05/27/11 1:00 p 85.6 85.6 85.0 49 64.2 16.0 ENE 8.00
26.0 ENE 83.6 87.4 85.4 93.6 30.064 0.00 0.00 954
41.03 1041 6.9 1.48 9.1 0.000 0.429 74.5 42 49.9 73.8
0.032 697 1 100.0 30
05/27/11 1:30 p 84.3 85.6 84.2 53 65.3 16.0 ENE 8.00
28.0 NE 82.0 86.6 84.3 92.2 30.059 0.00 0.00 961
41.33 1046 6.6 1.41 7.0 0.000 0.402 74.7 42 50.1 74.0
0.000 694 1 100.0 30
05/27/11 2:00 p 84.7 84.8 83.9 48 62.8 17.0 ENE 8.50

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29.0    ENE     82.3    86.2    83.8    90.8    30.056  0.00    0.00    944
40.60   1025    6.3     1.35    6.8     0.000   0.410   74.9    42      50.3    74.3
0.033   697     1       100.0   30
05/27/11        2:30 p  85.1    85.5    83.8    49      63.8    16.0    ENE     8.00
28.0    NE      82.9    86.8    84.6    92.8    30.047  0.00    0.00    857
36.86   1007    5.3     1.14    6.2     0.000   0.419   74.7    41      49.4    74.0
0.000   693     1       100.0   30
05/27/11        3:00 p  84.4    85.6    84.4    51      64.3    15.0    ENE     7.50
27.0    ENE     82.3    86.4    84.3    92.7    30.034  0.00    0.00    801
34.45   854     4.6     0.99    5.0     0.000   0.404   74.7    41      49.4    74.0
0.029   694     1       100.0   30
05/27/11        3:30 p  83.3    84.6    83.2    53      64.4    16.0    ENE     8.00
25.0    ENE     80.8    85.1    82.6    90.4    30.035  0.00    0.00    734
31.57   786     3.6     0.77    4.1     0.000   0.381   74.5    41      49.2    73.7
0.000   693     1       100.0   30
05/27/11        4:00 p  83.4    84.3    83.1    54      65.0    14.0    ENE     7.00
24.0    NE      81.3    85.4    83.3    91.5    30.030  0.00    0.00    647
27.82   714     2.8     0.60    3.2     0.000   0.383   74.1    41      48.9    73.3
0.025   692     1       100.0   30
05/27/11        4:30 p  82.1    83.6    82.0    56      64.8    14.0    ENE     7.00
25.0    E       79.7    83.7    81.3    89.5    30.030  0.00    0.00    547
23.52   580     2.0     0.43    2.4     0.000   0.356   74.0    40      48.1    73.1
0.000   689     1       100.0   30
05/27/11        5:00 p  82.2    82.2    81.6    55      64.4    15.0    ENE     7.50
27.0    ENE     79.6    83.7    81.1    89.4    30.029  0.00    0.00    469
20.17   534     1.3     0.28    1.6     0.000   0.358   73.4    40      47.6    72.3
0.019   698     1       100.0   30
05/27/11        5:30 p  79.5    82.2    79.5    58      63.4    13.0    ENE     6.50
26.0    ENE     76.9    80.5    77.9    83.1    30.037  0.00    0.00    210     9.03
445     0.8     0.17    1.1     0.000   0.302   72.5    39      46.1    70.8
0.000   689     1       100.0   30
05/27/11        6:00 p  80.2    80.3    79.1    55      62.6    11.0    ENE     5.50
22.0    NE      78.3    80.9    79.0    81.5    30.045  0.00    0.00    96      4.13
267     0.3     0.06    0.6     0.000   0.317   71.7    41      46.7    69.7
0.010   678     1       99.1    30
05/27/11        6:30 p  78.8    80.2    78.8    60      63.7    12.0    ENE     6.00
23.0    E       76.4    79.9    77.5    76.4    30.047  0.00    0.00    32      1.38
37      0.0     0.00    0.0     0.000   0.288   74.0    46      51.9    73.5
0.000   677     1       99.0    30
05/27/11        7:00 p  77.5    78.9    77.5    62      63.5    10.0    ENE     5.00
19.0    NE      75.7    78.6    76.8    75.4    30.051  0.00    0.00    17      0.73
25      0.0     0.00    0.0     0.000   0.260   75.6    45      52.8    75.2
0.005   679     1       99.3    30
05/27/11        7:30 p  76.8    77.5    76.8    64      63.7    9.0     ENE     4.50
19.0    ENE     75.6    78.0    76.8    75.0    30.061  0.00    0.00    1       0.04
7       0.0     0.00    0.0     0.000   0.246   76.4    45      53.5    76.0
0.000   677     1       99.0    30
05/27/11        8:00 p  75.1    76.9    75.1    72      65.5    10.0    ENE     5.00
23.0    NE      73.1    77.0    75.0    73.3    30.071  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.210   76.6    44      53.1    76.1
0.003   685     1       100.0   30
05/27/11        8:30 p  75.4    75.5    75.1    70      64.9    11.0    ENE     5.50
25.0    ENE     73.0    77.1    74.7    73.1    30.079  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.217   76.6    46      54.3    76.2
0.000   681     1       99.6    30
05/27/11        9:00 p  75.3    75.5    75.3    68      64.0    13.0    ENE     6.50
26.0    ENE     72.1    76.8    73.6    72.1    30.090  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.215   76.6    46      54.3    76.2
0.004   681     1       99.6    30
05/27/11        9:30 p  75.6    75.7    75.3    67      63.9    11.0    ENE     5.50
20.0    ENE     73.3    77.0    74.7    73.0    30.100  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.221   76.6    46      54.3    76.2
0.000   676     1       98.8    30
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05/27/11        10:00 p 75.8    75.9    75.5    65      63.2    11.0    ENE     5.50
19.0    ENE     73.5    77.0    74.7    73.0    30.104  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.225   76.6    46      54.3    76.2
0.004   680     1       99.4    30
05/27/11        10:30 p 76.0    76.1    75.8    63      62.5    11.0    ENE     5.50
20.0    ENE     73.7    77.0    74.7    73.0    30.111  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.229   76.6    46      54.3    76.2
0.000   698     1       100.0   30
05/27/11        11:00 p 75.3    76.0    75.3    67      63.6    9.0     ENE     4.50
18.0    ENE     74.0    76.8    75.5    73.7    30.111  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.215   76.6    46      54.3    76.2
0.004   696     1       100.0   30
05/27/11        11:30 p 75.5    75.5    75.3    68      64.2    10.0    ENE     5.00
17.0    NE      73.6    77.1    75.2    73.5    30.107  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.219   76.4    46      54.1    76.0
0.000   699     1       100.0   30
05/28/11        12:00 a 75.5    75.6    75.3    68      64.2    9.0     ENE     4.50
17.0    NE      74.2    77.1    75.8    74.1    30.101  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.219   76.4    47      54.7    76.1
0.003   699     1       100.0   30
05/28/11        12:30 a 75.3    75.5    75.3    69      64.4    9.0     ENE     4.50
16.0    ENE     74.0    76.9    75.6    73.9    30.091  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.215   75.8    41      50.4    75.0
0.000   696     1       100.0   30
05/28/11        1:00 a  75.3    75.3    75.1    70      64.8    7.0     ENE     3.50
18.0    NE      75.3    77.0    77.0    75.1    30.082  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.215   73.3    43      49.4    72.3
0.003   699     1       100.0   30
05/28/11        1:30 a  75.2    75.5    75.2    70      64.7    8.0     ENE     4.00
15.0    ENE     74.7    76.9    76.4    74.6    30.074  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.212   74.0    49      53.6    73.6
0.000   695     1       100.0   30
05/28/11        2:00 a  75.0    75.2    75.0    70      64.5    8.0     ENE     4.00
17.0    ENE     74.5    76.7    76.2    74.4    30.067  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.208   74.7    49      54.3    74.6
0.003   699     1       100.0   30
05/28/11        2:30 a  74.8    75.1    74.8    69      63.9    7.0     ENE     3.50
15.0    ENE     74.8    76.4    76.4    74.4    30.063  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.204   73.3    45      50.7    72.5
0.000   696     1       100.0   30
05/28/11        3:00 a  74.6    74.8    74.5    70      64.2    6.0     ENE     3.00
14.0    ENE     74.6    76.3    76.3    74.4    30.059  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.200   72.2    44      49.1    70.8
0.003   699     1       100.0   30
05/28/11        3:30 a  74.7    74.7    74.5    69      63.9    7.0     ENE     3.50
15.0    ENE     74.7    76.3    76.3    74.3    30.063  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.202   72.7    52      54.1    72.3
0.000   692     1       100.0   30
05/28/11        4:00 a  74.6    74.8    74.6    70      64.2    7.0     ENE     3.50
15.0    ENE     74.6    76.3    76.3    74.4    30.060  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.200   73.8    51      54.5    73.6
0.003   694     1       100.0   30
05/28/11        4:30 a  74.5    74.7    74.5    70      64.1    6.0     ENE     3.00
13.0    ENE     74.5    76.1    76.1    74.2    30.063  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.198   74.1    48      53.2    73.7
0.000   695     1       100.0   30
05/28/11        5:00 a  74.5    74.6    74.5    73      65.3    7.0     ENE     3.50
17.0    NE      74.5    76.4    76.4    74.5    30.067  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.198   72.7    52      54.1    72.3
0.003   694     1       100.0   30
05/28/11        5:30 a  74.5    74.6    74.4    71      64.5    8.0     ENE     4.00
16.0    ENE     74.0    76.2    75.7    73.9    30.076  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.198   72.0    52      53.4    71.3
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0.000   691     1       100.0   30
05/28/11        6:00 a  74.3    74.5    74.3    71      64.3    7.0     ENE     3.50
15.0    ENE     74.3    76.0    76.0    74.1    30.086  0.00    0.00    1       0.04
5       0.0     0.00    0.0     0.000   0.194   72.9    53      54.8    72.7
0.002   692     1       100.0   30
05/28/11        6:30 a  74.6    74.6    74.3    71      64.6    9.0     ENE     4.50
17.0    NE      73.3    76.3    75.0    73.5    30.083  0.00    0.00    16      0.69
60      0.0     0.00    0.0     0.000   0.200   73.6    49      53.3    73.2
0.000   689     1       100.0   30
05/28/11        7:00 a  75.1    75.3    74.6    69      64.2    11.0    ENE     5.50
19.0    ENE     72.7    76.7    74.3    75.2    30.088  0.00    0.00    49      2.11
90      0.0     0.00    0.0     0.000   0.210   72.5    49      52.2    71.7
0.004   693     1       100.0   30
05/28/11        7:30 a  77.2    77.2    75.1    66      65.0    13.0    ENE     6.50
24.0    NE      74.3    78.6    75.7    80.5    30.094  0.00    0.00    185     7.96
265     0.4     0.09    0.7     0.000   0.254   71.1    43      47.5    69.0
0.000   697     1       100.0   30
05/28/11        8:00 a  78.7    78.7    77.2    63      65.0    14.0    ENE     7.00
25.0    ENE     75.7    80.1    77.1    83.6    30.097  0.00    0.00    293
12.60   373     0.8     0.17    1.0     0.000   0.285   72.4    47      51.0    71.4
0.010   688     1       100.0   30
05/28/11        8:30 a  79.4    79.5    78.2    63      65.7    12.0    ENE     6.00
23.0    NE      77.1    81.0    78.7    85.8    30.100  0.00    0.00    337
14.49   494     1.3     0.28    3.3     0.000   0.300   72.9    47      51.5    72.1
0.000   690     1       100.0   30
05/28/11        9:00 a  80.0    80.0    79.3    62      65.8    15.0    ENE     7.50
26.0    NE      77.0    81.6    78.6    86.8    30.105  0.00    0.00    529
22.75   635     2.1     0.45    2.4     0.000   0.313   72.2    44      49.1    70.8
0.016   680     1       99.4    30
05/28/11        9:30 a  81.1    81.3    80.0    60      65.9    16.0    ENE     8.00
28.0    ENE     78.1    82.8    79.8    88.0    30.102  0.00    0.00    620
26.66   747     2.7     0.58    3.4     0.000   0.335   72.2    44      49.1    70.8
0.000   667     1       97.5    30
05/28/11        10:00 a 82.5    82.5    81.0    57      65.7    15.0    ENE     7.50
27.0    ENE     80.0    84.5    82.0    90.6    30.099  0.00    0.00    680
29.24   831     3.2     0.69    4.5     0.000   0.365   72.5    44      49.3    71.3
0.022   669     1       97.8    30
05/28/11        10:30 a 78.7    82.5    78.7    70      68.1    13.0    ENE     6.50
28.0    ENE     76.0    80.9    78.2    82.6    30.111  0.00    0.00    286
12.30   1032    2.6     0.56    6.0     0.000   0.285   72.4    43      48.6    71.0
0.000   673     1       98.4    30
05/28/11        11:00 a 81.7    81.7    78.7    59      66.0    14.0    ENE     7.00
26.0    ENE     79.2    83.6    81.1    87.6    30.102  0.00    0.00    453
19.48   1088    4.5     0.96    7.1     0.000   0.348   72.0    43      48.3    70.4
0.018   670     1       98.0    30
05/28/11        11:30 a 84.5    84.5    81.8    51      64.4    16.0    ENE     8.00
26.0    ENE     82.2    86.5    84.2    91.3    30.098  0.00    0.00    978
42.06   1165    6.5     1.39    7.1     0.000   0.406   72.5    44      49.3    71.3
0.000   680     1       99.4    30
05/28/11        12:00 p 85.3    85.6    84.4    48      63.4    15.0    ENE     7.50
27.0    ENE     83.4    86.9    85.0    92.8    30.088  0.00    0.00    983
42.27   1046    6.9     1.48    7.3     0.000   0.423   73.3    44      50.1    72.4
0.032   675     1       98.7    30
05/28/11        12:30 p 85.2    85.8    85.0    49      63.9    15.0    ENE     7.50
25.0    ENE     83.2    86.9    84.9    93.6    30.083  0.00    0.00    920
39.57   1116    7.0     1.50    9.8     0.000   0.421   73.6    43      49.7    72.7
0.000   680     1       99.4    30
05/28/11        1:00 p  85.2    85.9    84.9    51      65.0    14.0    ENE     7.00
25.0    ENE     83.4    87.3    85.5    92.3    30.071  0.00    0.00    1012
43.52   1167    6.8     1.46    9.9     0.000   0.421   73.8    42      49.3    72.9
0.030   669     1       97.8    30
05/28/11        1:30 p  85.7    86.1    85.0    47      63.1    16.0    ENE     8.00
27.0    ENE     83.7    87.2    85.2    93.3    30.063  0.00    0.00    947
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WMH002758

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40.73   1060    6.6     1.41    7.3     0.000   0.431   73.8    42      49.3    72.9
0.000   683     1       99.9    30
05/28/11        2:00 p  84.7    86.4    84.7    51      64.6    16.0    ENE     8.00
27.0    ENE     82.4    86.7    84.4    92.7    30.054  0.00    0.00    910
39.14   1107    5.7     1.22    7.2     0.000   0.410   74.0    42      49.4    73.2
0.031   688     1       100.0   30
05/28/11        2:30 p  85.7    85.7    84.6    49      64.3    15.0    ENE     7.50
27.0    ENE     83.8    87.6    85.7    94.1    30.047  0.00    0.00    968
41.63   1090    5.6     1.20    6.4     0.000   0.431   73.8    42      49.3    72.9
0.000   692     1       100.0   30
05/28/11        3:00 p  83.9    86.6    83.7    54      65.5    15.0    ENE     7.50
27.0    NE      81.7    86.3    84.1    92.8    30.042  0.00    0.00    754
32.43   1037    4.3     0.92    5.5     0.000   0.394   73.8    42      49.3    72.9
0.028   692     1       100.0   30
05/28/11        3:30 p  85.0    85.0    83.8    51      64.8    15.0    ENE     7.50
29.0    ENE     83.0    87.0    85.0    92.9    30.040  0.00    0.00    744
32.00   830     3.8     0.81    4.4     0.000   0.417   73.4    41      48.3    72.3
0.000   694     1       100.0   30
05/28/11        4:00 p  84.2    85.2    84.2    51      64.1    15.0    ENE     7.50
25.0    NE      82.0    86.2    84.0    92.3    30.045  0.00    0.00    632
27.18   698     2.9     0.62    3.4     0.000   0.400   73.3    41      48.2    72.2
0.025   686     1       100.0   30
05/28/11        4:30 p  83.6    84.1    83.2    53      64.7    15.0    ENE     7.50
28.0    ENE     81.3    85.6    83.3    91.2    30.038  0.00    0.00    474
20.38   652     1.9     0.41    2.4     0.000   0.387   72.7    41      47.6    71.3
0.000   688     1       100.0   30
05/28/11        5:00 p  82.9    83.6    82.9    54      64.5    16.0    ENE     8.00
28.0    NE      80.3    84.6    82.0    89.7    30.039  0.00    0.00    457
19.65   517     1.4     0.30    1.7     0.000   0.373   72.4    42      48.0    70.9
0.020   685     1       100.0   30
05/28/11        5:30 p  82.4    83.1    82.4    55      64.6    12.0    ENE     6.00
25.0    ENE     80.5    84.0    82.1    90.4    30.040  0.00    0.00    355
15.27   404     0.9     0.19    1.1     0.000   0.363   75.1    48      54.1    75.0
0.000   685     1       100.0   30
05/28/11        6:00 p  81.2    82.4    81.2    53      62.4    15.0    ENE     7.50
29.0    ENE     78.4    81.9    79.1    81.7    30.040  0.00    0.00    111     4.77
267     0.2     0.04    0.6     0.000   0.337   76.9    46      54.5    76.5
0.012   695     1       100.0   30
05/28/11        6:30 p  79.4    81.2    79.4    58      63.3    14.0    ENE     7.00
25.0    ENE     76.5    80.4    77.5    76.4    30.053  0.00    0.00    27      1.16
37      0.0     0.00    0.0     0.000   0.300   77.9    45      54.8    77.5
0.000   686     1       100.0   30
05/28/11        7:00 p  78.7    79.4    78.7    60      63.6    13.0    ENE     6.50
24.0    ENE     76.0    79.7    77.0    75.6    30.056  0.00    0.00    14      0.60
19      0.0     0.00    0.0     0.000   0.285   78.2    45      55.1    77.8
0.006   694     1       100.0   30
05/28/11        7:30 p  77.6    78.7    77.6    63      64.0    11.0    ENE     5.50
22.0    ENE     75.4    78.8    76.6    74.9    30.062  0.00    0.00    1       0.04
7       0.0     0.00    0.0     0.000   0.262   78.2    44      54.5    77.7
0.000   695     1       100.0   30
05/28/11        8:00 p  77.3    77.7    77.3    65      64.6    11.0    ENE     5.50
25.0    NE      75.0    78.6    76.3    74.6    30.069  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.256   78.1    45      55.0    77.7
0.004   697     1       100.0   30
05/28/11        8:30 p  77.5    77.7    77.2    64      64.4    14.0    ENE     7.00
27.0    ENE     74.4    78.8    75.7    74.2    30.081  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.260   78.1    46      55.6    77.8
0.000   690     1       100.0   30
05/28/11        9:00 p  77.0    77.5    77.0    66      64.8    10.0    ENE     5.00
21.0    ENE     75.1    78.4    76.5    74.7    30.084  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.250   78.1    45      55.0    77.7
0.005   692     1       100.0   30
05/28/11        9:30 p  77.1    77.2    76.9    66      64.9    13.0    ENE     6.50
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23.0    ENE     74.2    78.5    75.6    74.0    30.088  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.252   78.1    46      55.6    77.8
0.000   696     1       100.0   30
05/28/11        10:00 p 76.9    77.1    76.9    66      64.7    13.0    ENE     6.50
22.0    E       74.0    78.3    75.4    73.8    30.095  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.248   78.1    46      55.6    77.8
0.004   698     1       100.0   30
05/28/11        10:30 p 77.2    77.2    76.9    65      64.5    13.0    ENE     6.50
22.0    ENE     74.3    78.5    75.6    74.0    30.104  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.254   78.1    47      56.2    77.9
0.000   692     1       100.0   30
05/28/11        11:00 p 77.4    77.5    77.1    66      65.1    12.0    ENE     6.00
24.0    ENE     74.8    78.9    76.3    74.7    30.108  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.258   78.1    47      56.2    77.9
0.005   693     1       100.0   30
05/28/11        11:30 p 77.2    77.5    77.1    67      65.4    13.0    ENE     6.50
21.0    ENE     74.3    78.8    75.9    74.4    30.102  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.254   78.1    47      56.2    77.9
0.000   692     1       100.0   30
05/29/11        12:00 a 77.7    77.8    77.2    67      65.9    12.0    ENE     6.00
23.0    NE      75.2    79.3    76.8    75.2    30.098  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.265   78.1    47      56.2    77.9
0.004   680     1       99.4    30
05/29/11        12:30 a 77.3    77.7    77.1    68      65.9    13.0    ENE     6.50
21.0    ENE     74.4    79.0    76.1    74.6    30.092  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.256   78.1    48      56.8    78.0
0.000   676     1       98.8    30
05/29/11        1:00 a  77.1    77.4    77.1    70      66.6    13.0    ENE     6.50
22.0    ENE     74.2    79.0    76.1    74.6    30.089  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.252   78.1    48      56.8    78.0
0.004   669     1       97.8    30
05/29/11        1:30 a  76.3    77.1    76.2    71      66.2    9.0     ENE     4.50
19.0    ENE     75.0    78.3    77.0    75.3    30.086  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.235   77.9    48      56.6    77.7
0.000   678     1       99.1    30
05/29/11        2:00 a  75.1    76.3    75.1    75      66.6    9.0     ENE     4.50
17.0    ENE     73.8    77.2    75.9    74.2    30.082  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.210   77.9    48      56.6    77.7
0.003   672     1       98.2    30
05/29/11        2:30 a  74.0    75.1    74.0    77      66.3    11.0    ENE     5.50
20.0    ENE     71.5    75.9    73.4    71.8    30.077  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.188   77.7    49      57.0    77.6
0.000   674     1       98.5    30
05/29/11        3:00 a  74.3    74.3    74.0    77      66.6    13.0    ENE     6.50
21.0    NE      71.0    76.3    73.0    71.5    30.077  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.194   77.5    50      57.4    77.4
0.003   673     1       98.4    30
05/29/11        3:30 a  74.0    74.3    74.0    77      66.3    13.0    ENE     6.50
24.0    ENE     70.7    75.9    72.6    71.1    30.082  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.188   77.3    50      57.2    77.2
0.000   670     1       98.0    30
05/29/11        4:00 a  74.3    74.3    74.0    75      65.9    9.0     ENE     4.50
16.0    NE      73.0    76.3    75.0    73.3    30.074  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
0.003   683     1       99.9    30
05/29/11        4:30 a  74.6    74.6    74.3    74      65.8    9.0     ENE     4.50
15.0    ENE     73.3    76.5    75.2    73.5    30.074  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.200   77.3    50      57.2    77.2
0.000   686     1       100.0   30
05/29/11        5:00 a  74.0    74.6    74.0    75      65.6    5.0     ENE     2.50
11.0    ENE     74.0    75.9    75.9    74.0    30.078  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.188   77.1    49      56.5    76.9
0.002   696     1       100.0   30
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05/29/11        5:30 a  74.2    74.2    73.9    75      65.8    5.0     ENE     2.50
10.0    ENE     74.2    76.1    76.1    74.2    30.076  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.192   76.9    49      56.3    76.7
0.000   695     1       100.0   30
05/29/11        6:00 a  74.7    74.7    74.2    75      66.2    6.0     ENE     3.00
14.0    ENE     74.7    76.7    76.7    74.8    30.081  0.00    0.00    1       0.04
7       0.0     0.00    0.0     0.000   0.202   75.4    41      50.1    74.7
0.001   698     1       100.0   30
05/29/11        6:30 a  75.2    75.2    74.6    73      65.9    7.0     ENE     3.50
12.0    NE      75.2    77.2    77.2    75.9    30.087  0.00    0.00    26      1.12
84      0.0     0.00    0.0     0.000   0.212   73.1    39      46.7    71.7
0.000   693     1       100.0   30
05/29/11        7:00 a  75.3    75.7    75.2    72      65.6    7.0     ENE     3.50
14.0    ENE     75.3    77.2    77.2    78.5    30.093  0.00    0.00    52      2.24
93      0.0     0.00    0.0     0.000   0.215   71.7    39      45.4    69.6
0.003   684     1       100.0   30
05/29/11        7:30 a  77.2    77.2    75.3    70      66.7    10.0    ENE     5.00
17.0    ENE     75.3    79.1    77.2    81.7    30.097  0.00    0.00    155     6.67
274     0.3     0.06    0.7     0.000   0.254   71.0    43      47.4    68.9
0.000   685     1       100.0   30
05/29/11        8:00 a  78.7    78.7    77.2    66      66.4    12.0    ENE     6.00
20.0    ENE     76.3    80.4    78.0    85.6    30.095  0.00    0.00    330
14.19   383     0.9     0.19    1.1     0.000   0.285   72.7    47      51.3    71.8
0.009   687     1       100.0   30
05/29/11        8:30 a  79.9    79.9    78.7    64      66.6    12.0    ENE     6.00
23.0    ENE     77.7    81.7    79.5    88.1    30.093  0.00    0.00    442
19.01   501     1.4     0.30    1.7     0.000   0.310   73.3    44      50.1    72.4
0.000   691     1       100.0   30
05/29/11        9:00 a  80.3    80.3    79.9    63      66.6    14.0    ENE     7.00
26.0    NE      77.6    82.2    79.5    87.8    30.099  0.00    0.00    504
21.67   626     2.0     0.43    2.4     0.000   0.319   72.9    43      49.1    71.8
0.016   691     1       100.0   30
05/29/11        9:30 a  80.1    80.9    80.1    62      65.9    15.0    ENE     7.50
24.0    ENE     77.1    81.7    78.7    87.0    30.103  0.00    0.00    589
25.33   714     2.6     0.56    3.3     0.000   0.315   73.1    43      49.3    72.1
0.000   692     1       100.0   30
05/29/11        10:00 a 81.4    81.4    80.0    59      65.7    15.0    ENE     7.50
24.0    ENE     78.7    83.1    80.4    89.0    30.106  0.00    0.00    717
30.84   844     3.3     0.71    4.4     0.000   0.342   73.1    43      49.3    72.1
0.020   693     1       100.0   30
05/29/11        10:30 a 82.7    82.9    81.4    56      65.4    14.0    ENE     7.00
24.0    ENE     80.4    84.6    82.3    90.8    30.105  0.00    0.00    636
27.35   954     4.0     0.86    5.7     0.000   0.369   73.4    42      48.9    72.4
0.000   687     1       100.0   30
05/29/11        11:00 a 83.0    83.8    82.6    57      66.2    16.0    ENE     8.00
27.0    NE      80.4    85.2    82.6    91.3    30.107  0.00    0.00    823
35.39   1076    5.0     1.07    6.3     0.000   0.375   73.6    43      49.7    72.7
0.024   685     1       100.0   30
05/29/11        11:30 a 84.4    84.4    83.1    55      66.5    15.0    ENE     7.50
27.0    ENE     82.3    87.1    85.0    93.1    30.104  0.00    0.00    954
41.03   1039    6.3     1.35    6.9     0.000   0.404   74.1    43      50.2    73.4
0.000   685     1       100.0   30
05/29/11        12:00 p 83.8    84.8    83.3    57      66.9    15.0    ENE     7.50
27.0    ENE     81.6    86.7    84.5    93.7    30.102  0.00    0.00    826
35.52   1095    5.9     1.26    7.5     0.000   0.392   74.5    42      49.9    73.8
0.029   682     1       99.7    30
05/29/11        12:30 p 83.9    84.8    83.7    54      65.5    15.0    ENE     7.50
23.0    ENE     81.7    86.3    84.1    93.0    30.098  0.00    0.00    900
38.71   1194    6.3     1.35    7.7     0.000   0.394   74.5    42      49.9    73.8
0.000   688     1       100.0   30
05/29/11        1:00 p  84.3    85.3    83.9    55      66.4    14.0    ENE     7.00
23.0    ENE     82.4    87.0    85.1    94.0    30.094  0.00    0.00    941
40.47   1120    6.3     1.35    7.7     0.000   0.402   74.5    42      49.9    73.8
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0.028   689     1       100.0   30
05/29/11        1:30 p  84.8    85.4    83.4    53      65.8    14.0    ENE     7.00
23.0    NE      83.0    87.2    85.4    94.7    30.090  0.00    0.00    767
32.99   1083    5.5     1.18    7.6     0.000   0.413   74.5    42      49.9    73.8
0.000   694     1       100.0   30
05/29/11        2:00 p  85.4    85.9    84.6    53      66.3    15.0    ENE     7.50
24.0    NE      83.5    88.1    86.2    94.1    30.076  0.00    0.00    999
42.96   1088    6.6     1.41    7.1     0.000   0.425   74.7    42      50.1    74.0
0.029   691     1       100.0   30
05/29/11        2:30 p  85.0    85.8    85.0    52      65.4    16.0    ENE     8.00
25.0    E       82.8    87.2    85.0    92.7    30.073  0.00    0.00    931
40.04   1055    5.5     1.18    6.3     0.000   0.417   74.9    42      50.3    74.3
0.000   681     1       99.6    30
05/29/11        3:00 p  85.7    85.9    84.7    50      64.9    16.0    ENE     8.00
26.0    ENE     83.7    87.8    85.8    95.1    30.071  0.00    0.00    981
42.19   1076    5.0     1.07    5.8     0.000   0.431   75.1    42      50.4    74.5
0.032   674     1       98.5    30
05/29/11        3:30 p  85.0    85.6    84.5    52      65.4    14.0    ENE     7.00
25.0    ENE     83.2    87.2    85.4    94.9    30.062  0.00    0.00    841
36.17   951     4.0     0.86    4.4     0.000   0.417   74.9    41      49.6    74.2
0.000   672     1       98.2    30
05/29/11        4:00 p  83.6    85.0    83.6    54      65.2    15.0    ENE     7.50
25.0    ENE     81.3    85.8    83.5    93.5    30.060  0.00    0.00    785
33.76   919     2.9     0.62    3.7     0.000   0.387   74.7    41      49.4    74.0
0.027   678     1       99.1    30
05/29/11        4:30 p  83.8    84.2    83.2    52      64.3    14.0    ENE     7.00
22.0    ENE     81.8    85.8    83.8    92.5    30.063  0.00    0.00    579
24.90   656     2.1     0.45    2.4     0.000   0.392   74.1    41      48.9    73.3
0.000   670     1       98.0    30
05/29/11        5:00 p  83.0    84.0    83.0    53      64.1    14.0    ENE     7.00
24.0    ENE     80.8    84.6    82.4    91.5    30.062  0.00    0.00    498
21.42   555     1.4     0.30    1.7     0.000   0.375   73.8    43      49.9    73.0
0.021   678     1       99.1    30
05/29/11        5:30 p  81.8    83.1    81.6    55      64.1    16.0    ENE     8.00
23.0    ENE     79.0    83.1    80.3    87.5    30.061  0.00    0.00    352
15.14   408     0.9     0.19    1.1     0.000   0.350   76.2    48      55.1    76.0
0.000   677     1       99.0    30
05/29/11        6:00 p  80.6    82.0    80.6    59      64.9    13.0    ENE     6.50
21.0    ENE     78.2    82.0    79.6    82.6    30.062  0.00    0.00    117     5.03
308     0.3     0.06    0.7     0.000   0.325   78.1    46      55.6    77.8
0.013   694     1       100.0   30
05/29/11        6:30 p  79.7    80.7    79.6    61      65.1    12.0    ENE     6.00
20.0    NE      77.4    81.1    78.8    77.9    30.075  0.00    0.00    39      1.68
62      0.0     0.00    0.0     0.000   0.306   79.0    44      55.2    78.6
0.000   692     1       100.0   30
05/29/11        7:00 p  78.0    79.7    78.0    64      64.8    12.0    ENE     6.00
19.0    ENE     75.5    79.3    76.8    75.5    30.077  0.00    0.00    16      0.69
23      0.0     0.00    0.0     0.000   0.271   79.2    44      55.4    78.8
0.006   688     1       100.0   30
05/29/11        7:30 p  76.9    78.0    76.9    67      65.1    11.0    ENE     5.50
18.0    NE      74.6    78.4    76.1    74.5    30.086  0.00    0.00    1       0.04
7       0.0     0.00    0.0     0.000   0.248   79.0    44      55.2    78.6
0.000   696     1       100.0   30
05/29/11        8:00 p  76.6    76.9    76.6    68      65.2    11.0    ENE     5.50
18.0    ENE     74.3    78.2    75.9    74.2    30.100  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.242   78.8    44      55.0    78.4
0.004   694     1       100.0   30
05/29/11        8:30 p  76.0    76.6    76.0    68      64.7    9.0     ENE     4.50
17.0    NE      74.7    77.6    76.3    74.5    30.100  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.229   78.6    44      54.9    78.2
0.000   696     1       100.0   30
05/29/11        9:00 p  75.8    76.0    75.7    69      64.9    8.0     ENE     4.00
14.0    NE      75.3    77.5    77.0    75.1    30.100  0.00    0.00    0       0.00
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0        0.0      0.00     0.0      0.000    0.225    78.2     44       54.5     77.7
0.003    692      1        100.0    30
05/29/11          9:30 p   75.6     75.8     75.6     70       65.1     7.0      ENE      3.50
15.0     ENE      75.6     77.4     77.4     75.4     30.107   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.221    78.1     44       54.4     77.6
0.000    698      1        100.0    30
05/29/11          10:00 p  75.6     75.6     75.5     70       65.1     8.0      ENE      4.00
15.0     ENE      75.1     77.4     76.9     75.0     30.106   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.221    77.9     45       54.8     77.5
0.003    692      1        100.0    30
05/29/11          10:30 p  75.7     75.7     75.6     71       65.6     9.0      ENE      4.50
17.0     ENE      74.4     77.6     76.3     74.5     30.109   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.223    77.9     45       54.8     77.5
0.000    691      1        100.0    30
05/29/11          11:00 p  74.1     75.7     74.1     77       66.4     11.0     ENE      5.50
19.0     ENE      71.6     76.1     73.6     72.0     30.108   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.190    77.7     46       55.3     77.3
0.003    694      1        100.0    30
05/29/11          11:30 p  74.0     74.1     73.5     77       66.3     11.0     ENE      5.50
18.0     NE       71.5     75.9     73.4     71.8     30.105   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.188    77.5     47       55.7     77.2
0.000    696      1        100.0    30
05/30/11          12:00 a  74.4     74.4     74.0     75       66.0     11.0     ENE      5.50
19.0     ENE      71.9     76.4     73.9     72.2     30.099   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
0.003    688      1        100.0    30
05/30/11          12:30 a  74.3     74.6     74.3     74       65.5     8.0      ENE      4.00
15.0     NE       73.8     76.2     75.7     73.8     30.090   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.194    77.1     48       55.9     76.8
0.000    684      1        100.0    30
05/30/11          1:00 a   74.3     74.4     74.3     74       65.5     8.0      ENE      4.00
15.0     NE       73.8     76.2     75.7     73.8     30.085   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.194    77.1     47       55.3     76.7
0.002    680      1        99.4     30
05/30/11          1:30 a   74.3     74.4     74.3     74       65.5     8.0      ENE      4.00
13.0     ENE      73.8     76.2     75.7     73.8     30.071   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.194    76.9     48       55.7     76.6
0.000    685      1        100.0    30
05/30/11          2:00 a   74.3     74.4     74.3     74       65.5     8.0      ENE      4.00
14.0     ENE      73.8     76.2     75.7     73.8     30.060   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.194    76.9     48       55.7     76.6
0.002    685      1        100.0    30
05/30/11          2:30 a   74.1     74.3     74.1     72       64.5     7.0      ENE      3.50
13.0     NE       74.1     75.8     75.8     73.8     30.048   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.190    76.9     48       55.7     76.6
0.000    684      1        100.0    30
05/30/11          3:00 a   74.1     74.2     74.0     70       63.7     6.0      ENE      3.00
13.0     ENE      74.1     75.7     75.7     73.6     30.044   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.190    76.7     47       55.0     76.4
0.002    685      1        100.0    30
05/30/11          3:30 a   74.6     74.6     74.1     71       64.6     8.0      ENE      4.00
14.0     NE       74.1     76.3     75.8     73.9     30.047   0.00     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    688      1        100.0    30
05/30/11          4:00 a   74.2     74.7     74.2     71       64.2     11.0     ENE      5.50
20.0     NE       71.7     75.9     73.4     71.7     30.047   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.192    76.6     45       53.7     76.1
0.003    691      1        100.0    30
05/30/11          4:30 a   73.5     74.2     73.5     72       63.9     7.0      ENE      3.50
13.0     ENE      73.5     75.0     75.0     72.9     30.052   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.177    73.8     39       47.3     72.7
0.000    682      1        99.7     30
05/30/11          5:00 a   73.4     73.6     73.3     71       63.4     6.0      ENE      3.00
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12.0     ENE      73.4     74.8     74.8     72.7     30.052   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.175    71.8     38       44.8     69.6
0.002    679      1        99.3     30
05/30/11          5:30 a   73.8     73.8     73.4     70       63.4     7.0      ENE      3.50
12.0     ENE      73.8     75.3     75.3     73.2     30.059   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.183    70.4     38       43.6     67.7
0.000    675      1        98.7     30
05/30/11          6:00 a   73.7     73.9     73.7     72       64.1     7.0      ENE      3.50
13.0     ENE      73.7     75.3     75.3     73.3     30.062   0.00     0.00     2        0.09
7        0.0      0.00     0.0      0.000    0.181    69.2     40       43.8     66.7
0.002    678      1        99.1     30
05/30/11          6:30 a   74.1     74.1     73.7     72       64.5     6.0      ENE      3.00
14.0     NE       74.1     75.8     75.8     74.2     30.068   0.00     0.00     18       0.77
49       0.0      0.00     0.0      0.000    0.190    69.2     40       43.8     66.7
0.000    667      1        97.5     30
05/30/11          7:00 a   75.3     75.4     74.1     70       64.8     7.0      ENE      3.50
13.0     ENE      75.3     77.0     77.0     78.7     30.074   0.00     0.00     63       2.71
123      0.0      0.00     0.0      0.000    0.215    68.5     39       42.6     66.0
0.003    667      1        97.5     30
05/30/11          7:30 a   76.4     76.4     75.3     69       65.5     8.0      ENE      4.00
19.0     NE       75.9     78.1     77.6     82.1     30.076   0.00     0.00     146      6.28
278      0.2      0.04     0.7      0.000    0.238    68.9     40       43.6     66.5
0.000    673      1        98.4     30
05/30/11          8:00 a   78.5     78.5     76.5     63       64.9     12.0     ENE      6.00
19.0     ENE      76.1     79.8     77.4     84.9     30.080   0.00     0.00     328
14.11    381      0.9      0.19     1.1      0.000    0.281    69.9     40       44.5     67.2
0.009    674      1        98.5     30
05/30/11          8:30 a   79.5     79.5     78.3     60       64.4     12.0     ENE      6.00
19.0     ENE      77.2     80.7     78.4     86.9     30.083   0.00     0.00     434
18.66    494      1.3      0.28     1.7      0.000    0.302    70.4     41       45.6     67.9
0.000    677      1        99.0     30
05/30/11          9:00 a   80.2     80.7     79.5     58       64.1     12.0     ENE      6.00
21.0     ENE      78.0     81.3     79.1     87.4     30.080   0.00     0.00     462
19.87    570      1.9      0.41     2.2      0.000    0.317    72.0     43       48.3     70.4
0.015    685      1        100.0    30
05/30/11          9:30 a   81.8     81.8     80.0     57       65.1     12.0     ENE      6.00
20.0     NE       79.9     83.4     81.5     90.8     30.079   0.00     0.00     623
26.79    737      2.7      0.58     3.4      0.000    0.350    71.8     41       46.8     69.9
0.000    695      1        100.0    30
05/30/11          10:00 a  80.8     82.4     80.8     60       65.6     13.0     ENE      6.50
20.0     ENE      78.4     82.4     80.0     86.3     30.088   0.00     0.00     397
17.07    823      2.8      0.60     6.0      0.000    0.329    72.2     41       47.2     70.5
0.018    698      1        100.0    30
05/30/11          10:30 a  81.4     81.9     80.8     55       63.7     10.0     ENE      5.00
17.0     NE       79.9     82.5     81.0     85.5     30.088   0.00     0.00     272
11.70    355      2.8      0.60     4.9      0.000    0.342    72.0     40       46.3     70.1
0.000    694      1        100.0    30
05/30/11          11:00 a  82.6     82.6     81.2     56       65.3     11.0     ENE      5.50
21.0     NE       81.0     84.5     82.9     88.8     30.086   0.00     0.00     365
15.70    1056     3.2      0.69     6.4      0.000    0.367    71.8     40       46.2     69.8
0.014    691      1        100.0    30
05/30/11          11:30 a  84.7     85.6     82.7     50       64.0     11.0     ENE      5.50
21.0     NE       83.5     86.5     85.3     94.5     30.083   0.00     0.00     1057
45.46    1176     6.2      1.33     7.4      0.000    0.410    72.5     41       47.5     71.0
0.000    687      1        100.0    30
05/30/11          12:00 p  85.3     85.5     84.1     49       64.0     12.0     ENE      6.00
20.0     NE       84.0     87.0     85.7     95.6     30.073   0.00     0.00     827
35.57    1137     6.0      1.29     7.5      0.000    0.423    73.3     41       48.2     72.2
0.029    695      1        100.0    30
05/30/11          12:30 p  85.3     86.1     84.5     48       63.4     11.0     ENE      5.50
22.0     NE       84.2     86.9     85.8     93.2     30.066   0.00     0.00     1037
44.60    1187     6.6      1.41     7.8      0.000    0.423    74.0     41       48.8     73.2
0.000    691      1        100.0    30
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05/30/11        1:00 p  84.8    85.7    84.7    50      64.1    11.0    ENE     5.50
22.0    ENE     83.6    86.6    85.4    95.4    30.062  0.00    0.00    715
30.75   1223    5.3     1.14    7.9     0.000   0.413   73.8    41      48.6    72.9
0.028   691     1       100.0   30
05/30/11        1:30 p  83.6    85.2    83.4    54      65.2    11.0    ENE     5.50
22.0    ENE     82.2    85.8    84.4    90.9    30.055  0.00    0.00    392
16.86   1185    4.2     0.90    7.7     0.000   0.387   73.4    41      48.3    72.3
0.000   697     1       100.0   30
05/30/11        2:00 p  83.3    85.4    83.2    53      64.4    12.0    ENE     6.00
23.0    NE      81.6    85.1    83.4    92.1    30.049  0.00    0.00    601
25.85   1169    4.6     0.99    7.3     0.000   0.381   73.3    41      48.2    72.2
0.021   696     1       100.0   30
05/30/11        2:30 p  85.4    85.7    82.8    50      64.6    13.0    ENE     6.50
23.0    NE      83.9    87.4    85.9    95.0    30.039  0.00    0.00    853
36.68   1085    5.3     1.14    6.3     0.000   0.425   73.3    41      48.2    72.2
0.000   690     1       100.0   30
05/30/11        3:00 p  84.7    85.7    84.2    50      64.0    12.0    ENE     6.00
23.0    ENE     83.2    86.5    85.0    93.8    30.025  0.00    0.00    608
26.15   995     3.9     0.84    5.2     0.000   0.410   73.1    41      48.0    71.9
0.025   692     1       100.0   30
05/30/11        3:30 p  84.6    85.0    84.4    51      64.5    12.0    ENE     6.00
21.0    NE      83.1    86.6    85.1    94.1    30.020  0.00    0.00    770
33.11   858     3.7     0.79    4.3     0.000   0.408   73.1    41      48.0    71.9
0.000   688     1       100.0   30
05/30/11        4:00 p  84.8    85.3    84.7    49      63.5    11.0    ENE     5.50
22.0    NNE     83.6    86.4    85.2    94.4    30.015  0.00    0.00    661
28.43   694     2.8     0.60    3.2     0.000   0.413   72.9    40      47.2    71.5
0.024   696     1       100.0   30
05/30/11        4:30 p  84.2    85.1    84.1    52      64.7    12.0    ENE     6.00
19.0    ENE     82.6    86.3    84.7    94.0    30.016  0.00    0.00    581
24.99   701     2.0     0.43    2.5     0.000   0.400   72.5    40      46.8    70.9
0.000   688     1       100.0   30
05/30/11        5:00 p  83.1    84.2    82.5    54      64.7    12.0    ENE     6.00
23.0    NE      81.3    84.9    83.1    91.2    30.020  0.00    0.00    389
16.73   622     1.3     0.28    1.7     0.000   0.377   72.2    40      46.5    70.4
0.018   692     1       100.0   30
05/30/11        5:30 p  81.5    83.2    81.5    57      64.8    11.0    ENE     5.50
20.0    NE      79.8    83.0    81.3    89.5    30.017  0.00    0.00    345
14.84   403     0.9     0.19    1.1     0.000   0.344   71.7    40      46.1    69.6
0.000   694     1       100.0   30
05/30/11        6:00 p  80.7    81.8    80.7    59      65.0    10.0    ENE     5.00
23.0    NE      79.2    82.1    80.6    83.1    30.026  0.00    0.00    91      3.91
267     0.2     0.04    0.7     0.000   0.327   71.1    41      46.2    68.8
0.011   687     1       100.0   30
05/30/11        6:30 p  79.7    80.7    79.7    58      63.6    10.0    ENE     5.00
19.0    NE      78.1    80.7    79.1    78.0    30.032  0.00    0.00    32      1.38
37      0.0     0.00    0.0     0.000   0.306   73.4    46      51.4    72.7
0.000   695     1       100.0   30
05/30/11        7:00 p  78.4    79.7    78.4    60      63.4    8.0     ENE     4.00
21.0    ENE     77.9    79.4    78.9    77.4    30.033  0.00    0.00    17      0.73
25      0.0     0.00    0.0     0.000   0.279   75.1    45      52.3    74.8
0.005   679     1       99.3    30
05/30/11        7:30 p  77.1    78.3    77.1    64      64.0    10.0    ENE     5.00
17.0    ENE     75.2    78.3    76.4    74.7    30.043  0.00    0.00    1       0.04
7       0.0     0.00    0.0     0.000   0.252   76.0    44      52.5    75.5
0.000   673     1       98.4    30
05/30/11        8:00 p  76.6    77.1    76.5    65      64.0    8.0     ENE     4.00
14.0    ENE     76.1    77.9    77.4    75.5    30.051  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
0.003   678     1       99.1    30
05/30/11        8:30 p  76.1    76.6    76.1    68      64.8    4.0     ENE     2.00
11.0    NE      76.1    77.7    77.7    75.8    30.057  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.231   76.4    43      52.2    75.8
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0.000   680     1       99.4    30
05/30/11        9:00 p  76.0    76.1    76.0    68      64.7    4.0     ENE     2.00
13.0    ENE     76.0    77.6    77.6    75.7    30.068  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.229   76.4    43      52.2    75.8
0.002   685     1       100.0   30
05/30/11        9:30 p  76.2    76.2    75.9    68      64.9    9.0     ENE     4.50
19.0    NE      74.9    77.8    76.5    74.8    30.075  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.233   76.6    44      53.1    76.1
0.000   680     1       99.4    30
05/30/11        10:00 p 75.9    76.3    75.9    68      64.6    5.0     ENE     2.50
15.0    NE      75.9    77.5    77.5    75.6    30.088  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.227   76.6    44      53.1    76.1
0.003   682     1       99.7    30
05/30/11        10:30 p 75.6    76.0    75.5    69      64.7    4.0     ENE     2.00
10.0    ENE     75.6    77.3    77.3    75.4    30.094  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.221   76.4    44      52.9    75.9
0.000   682     1       99.7    30
05/30/11        11:00 p 75.6    75.7    75.5    71      65.5    5.0     ENE     2.50
12.0    NE      75.6    77.5    77.5    75.6    30.103  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.221   76.4    44      52.9    75.9
0.002   676     1       98.8    30
05/30/11        11:30 p 75.1    75.6    75.1    71      65.1    4.0     ENE     2.00
10.0    NE      75.1    76.9    76.9    75.0    30.100  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.210   76.2    44      52.7    75.7
0.000   696     1       100.0   30
05/31/11        12:00 a 75.4    75.4    75.1    69      64.5    5.0     NE      2.50
13.0    ENE     75.4    77.0    77.0    75.1    30.093  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.217   76.2    44      52.7    75.7
0.002   695     1       100.0   30
05/31/11        12:30 a 75.9    76.0    75.4    67      64.2    11.0    ENE     5.50
19.0    NE      73.6    77.3    75.0    73.4    30.089  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.227   76.2    46      53.9    75.9
0.000   691     1       100.0   30
05/31/11        1:00 a  75.4    75.9    75.4    68      64.1    10.0    ENE     5.00
17.0    ENE     73.4    76.9    74.9    73.2    30.081  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.217   76.2    46      53.9    75.9
0.004   689     1       100.0   30
05/31/11        1:30 a  75.2    75.5    75.2    68      63.9    8.0     ENE     4.00
17.0    NE      74.7    76.7    76.2    74.3    30.070  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.212   76.2    46      53.9    75.9
0.000   696     1       100.0   30
05/31/11        2:00 a  73.9    75.2    73.8    72      64.3    6.0     ENE     3.00
18.0    NE      73.9    75.6    75.6    73.7    30.061  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.185   76.2    46      53.9    75.9
0.003   694     1       100.0   30
05/31/11        2:30 a  73.4    73.8    73.0    72      63.8    6.0     ENE     3.00
15.0    ENE     73.4    74.8    74.8    72.8    30.062  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.175   76.0    46      53.7    75.7
0.000   694     1       100.0   30
05/31/11        3:00 a  73.5    74.1    73.4    73      64.3    3.0     ENE     1.50
12.0    ENE     73.5    75.1    75.1    73.2    30.054  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.177   76.0    46      53.7    75.7
0.002   694     1       100.0   30
05/31/11        3:30 a  72.9    73.4    72.8    75      64.5    3.0     ENE     1.50
11.0    ENE     72.9    74.4    74.4    72.5    30.048  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.165   75.8    46      53.5    75.5
0.000   697     1       100.0   30
05/31/11        4:00 a  74.2    74.2    72.9    72      64.6    7.0     ENE     3.50
14.0    ENE     74.2    75.9    75.9    74.0    30.044  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.192   74.3    39      47.7    73.4
0.002   693     1       100.0   30
05/31/11        4:30 a  74.4    74.4    74.2    71      64.4    7.0     ENE     3.50
14.0    NE      74.4    76.1    76.1    74.2    30.048  0.00    0.00    0       0.00
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0        0.0      0.00     0.0      0.000    0.196    71.7     38       44.7     69.5
0.000    693      1        100.0    30
05/31/11          5:00 a   74.5     74.6     74.4     71       64.5     7.0      NE       3.50
13.0     NE       74.5     76.2     76.2     74.3     30.049   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.198    69.9     38       43.1     67.1
0.003    693      1        100.0    30
05/31/11          5:30 a   74.2     74.6     74.2     72       64.6     4.0      ENE      2.00
10.0     NE       74.2     75.9     75.9     74.0     30.048   0.00     0.00     0        0.00
0        0.0      0.00     0.0      0.000    0.192    68.9     38       42.2     66.3
0.000    698      1        100.0    30
05/31/11          6:00 a   74.1     74.2     73.9     73       64.9     5.0      ENE      2.50
13.0     NE       74.1     75.9     75.9     74.0     30.050   0.00     0.00     1        0.04
7        0.0      0.00     0.0      0.000    0.190    67.9     38       41.3     65.3
0.001    698      1        100.0    30
05/31/11          6:30 a   74.8     74.8     74.1     71       64.8     9.0      ENE      4.50
16.0     ENE      73.5     76.6     75.3     73.8     30.057   0.00     0.00     15       0.65
21       0.0      0.00     0.0      0.000    0.204    67.3     39       41.5     64.7
0.000    691      1        100.0    30
05/31/11          7:00 a   75.8     75.8     74.7     70       65.3     6.0      ENE      3.00
13.0     ENE      75.8     77.6     77.6     79.5     30.066   0.00     0.00     67       2.88
156      0.0      0.00     0.0      0.000    0.225    68.4     47       47.4     66.8
0.003    685      1        100.0    30
05/31/11          7:30 a   75.6     76.0     75.5     74       66.7     8.0      ENE      4.00
17.0     NE       75.1     77.8     77.3     81.4     30.077   0.00     0.00     132      5.68
297      0.2      0.04     0.7      0.000    0.221    69.2     50       49.8     67.7
0.000    691      1        100.0    30
05/31/11          8:00 a   78.2     78.2     75.6     69       67.2     8.0      ENE      4.00
17.0     ENE      77.7     80.1     79.6     88.6     30.078   0.00     0.00     340
14.62    432      0.9      0.19     1.2      0.000    0.275    69.7     43       46.2     67.4
0.008    693      1        100.0    30
05/31/11          8:30 a   75.9     78.3     75.3     78       68.5     8.0      ENE      4.00
17.0     SE       75.4     78.6     78.1     83.3     30.081   0.00     0.00     210      9.03
561      1.0      0.21     1.8      0.000    0.227    69.6     44       46.7     67.4
0.000    691      1        100.0    30
05/31/11          9:00 a   78.7     78.7     75.9     70       68.1     7.0      ESE      3.50
19.0     ENE      78.7     80.9     80.9     91.6     30.085   0.00     0.00     501
21.55    652      2.1      0.45     4.8      0.000    0.285    70.6     44       47.6     68.5
0.011    693      1        100.0    30
05/31/11          9:30 a   80.6     80.6     78.7     65       67.7     10.0     ENE      5.00
18.0     NE       79.1     82.9     81.4     91.4     30.087   0.00     0.00     628
27.01    788      3.0      0.64     3.6      0.000    0.325    71.0     44       48.0     69.0
0.000    692      1        100.0    30
05/31/11          10:00 a  77.1     81.2     77.1     76       68.9     10.0     ENE      5.00
19.0     NE       75.2     79.7     77.8     84.3     30.098   0.00     0.00     364
15.65    932      2.5      0.54     4.1      0.000    0.252    71.5     42       47.2     69.5
0.017    680      1        99.4     30
05/31/11          10:30 a  77.7     77.7     75.1     80       71.0     9.0      ENE      4.50
16.0     ENE      76.5     81.0     79.8     88.9     30.096   0.01     0.00     527
22.66    900      3.9      0.84     5.7      0.000    0.265    71.0     42       46.7     68.8
0.000    672      1        98.2     30
05/31/11          11:00 a  81.6     81.7     77.8     66       69.1     9.0      ENE      4.50
16.0     E        80.7     84.7     83.8     94.8     30.090   0.00     0.00     846
36.38    1099     5.3      1.14     7.9      0.000    0.346    71.5     43       47.8     69.6
0.020    678      1        99.1     30
05/31/11          11:30 a  83.3     83.3     80.7     60       68.0     13.0     ENE      6.50
24.0     ENE      81.4     86.3     84.4     94.1     30.079   0.00     0.00     810
34.83    1067     5.5      1.18     6.9      0.000    0.381    72.2     43       48.5     70.7
0.000    676      1        98.8     30
05/31/11          12:00 p  83.3     84.4     83.2     58       67.0     15.0     ENE      7.50
23.0     ENE      81.0     85.9     83.6     91.1     30.075   0.00     0.00     993
42.70    1132     6.8      1.46     7.3      0.000    0.381    73.4     44       50.2     72.5
0.028    680      1        99.4     30
05/31/11          12:30 p  83.8     84.0     83.1     58       67.4     13.0     ENE      6.50
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23.0     NNE      82.0     86.9     85.1     93.5     30.074   0.00     0.00     988
42.49    1123     6.4      1.37     7.8      0.000    0.392    73.4     43       49.5     72.5
0.000    673      1        98.4     30
05/31/11          1:00 p   84.1     84.9     83.1     58       67.7     13.0     ENE      6.50
23.0     ENE      82.3     87.4     85.6     94.3     30.065   0.00     0.00     976
41.97    1009     7.0      1.50     7.3      0.000    0.398    73.6     43       49.7     72.7
0.029    676      1        98.8     30
05/31/11          1:30 p   79.1     84.4     79.1     71       68.9     14.0     ENE      7.00
24.0     NE       76.2     81.6     78.7     88.0     30.073   0.00     0.00     745
32.04    1190     5.4      1.16     7.4      0.000    0.294    74.1     43       50.2     73.4
0.000    681      1        99.6     30
05/31/11          2:00 p   80.5     80.8     78.0     65       67.6     11.0     ENE      5.50
21.0     NNE      78.7     82.8     81.0     86.9     30.059   0.00     0.00     360
15.48    510      3.4      0.73     4.3      0.000    0.323    73.1     41       48.0     71.9
0.019    690      1        100.0    30
05/31/11          2:30 p   82.7     83.0     80.0     61       67.9     12.0     ENE      6.00
23.0     ENE      80.9     85.5     83.7     89.9     30.047   0.00     0.00     389
16.73    1056     3.9      0.84     6.0      0.000    0.369    72.5     41       47.5     71.0
0.000    686      1        100.0    30
05/31/11          3:00 p   81.6     83.4     81.6     64       68.2     13.0     ENE      6.50
24.0     NE       79.3     84.3     82.0     91.3     30.041   0.00     0.00     775
33.33    1072     4.1      0.88     5.3      0.000    0.346    72.5     42       48.1     71.1
0.019    691      1        100.0    30
05/31/11          3:30 p   81.1     81.6     80.9     63       67.3     11.0     ENE      5.50
24.0     NE       79.3     83.3     81.5     87.5     30.035   0.00     0.00     341
14.66    624      2.7      0.58     4.3      0.000    0.335    72.4     41       47.4     70.8
0.000    687      1        100.0    30
05/31/11          4:00 p   81.0     83.0     80.7     65       68.1     12.0     ENE      6.00
24.0     NE       78.9     83.5     81.4     90.4     30.038   0.00     0.00     541
23.27    800      2.5      0.54     3.3      0.000    0.333    72.4     41       47.4     70.8
0.016    690      1        100.0    30
05/31/11          4:30 p   80.3     81.8     80.3     65       67.5     11.0     NE       5.50
25.0     ENE      78.4     82.5     80.6     89.5     30.046   0.00     0.00     459
19.74    707      1.7      0.36     2.5      0.000    0.319    72.0     41       47.0     70.2
0.000    688      1        100.0    30
05/31/11          5:00 p   79.4     80.2     78.7     63       65.7     7.0      ENE      3.50
19.0     ENE      79.4     81.0     81.0     86.2     30.045   0.00     0.00     194      8.34
555      1.1      0.24     1.6      0.000    0.300    71.5     40       45.9     69.3
0.012    693      1        100.0    30
05/31/11          5:30 p   80.3     80.4     79.1     61       65.6     9.0      NE       4.50
18.0     ENE      79.2     81.9     80.8     88.7     30.041   0.00     0.00     301
12.94    438      0.8      0.17     1.0      0.000    0.319    70.8     40       45.3     68.3
0.000    694      1        100.0    30
05/31/11          6:00 p   80.1     80.3     79.8     63       66.4     9.0      NE       4.50
19.0     NE       79.0     81.9     80.8     84.2     30.049   0.00     0.00     114      4.90
311      0.3      0.06     0.7      0.000    0.315    70.4     42       46.2     68.0
0.009    684      1        100.0    30
05/31/11          6:30 p   77.3     80.1     77.3     70       66.7     10.0     ENE      5.00
22.0     ENE      75.4     79.2     77.3     76.5     30.062   0.00     0.00     43       1.85
100      0.0      0.00     0.0      0.000    0.256    73.1     48       52.2     72.5
0.000    695      1        100.0    30
05/31/11          7:00 p   75.2     77.3     75.2     76       67.1     6.0      NE       3.00
16.0     ENE      75.2     77.4     77.4     76.0     30.072   0.00     0.00     19       0.82
35       0.0      0.00     0.0      0.000    0.212    74.7     47       53.1     74.5
0.003    690      1        100.0    30
05/31/11          7:30 p   75.0     75.2     74.6     72       65.4     7.0      NE       3.50
16.0     NE       75.0     76.9     76.9     75.0     30.073   0.00     0.00     1        0.04
5        0.0      0.00     0.0      0.000    0.208    75.4     46       53.2     75.1
0.000    694      1        100.0    30
05/31/11          8:00 p   75.4     75.5     74.9     72       65.7     3.0      NE       1.50
11.0     N        75.4     77.3     77.3     75.4     30.084   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
0.002    690      1        100.0    30
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05/31/11        8:30 p  75.5    75.5    75.4    72      65.8    5.0     NE      2.50
12.0    ENE     75.5    77.4    77.4    75.5    30.092  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.219   76.0    45      53.1    75.6
0.000   699     1       100.0   30
05/31/11        9:00 p  75.5    75.5    75.4    71      65.4    4.0     ENE     2.00
14.0    NNE     75.5    77.4    77.4    75.5    30.095  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.219   76.2    45      53.3    75.8
0.002   695     1       100.0   30
05/31/11        9:30 p  75.3    75.5    75.3    72      65.6    4.0     ENE     2.00
13.0    NE      75.3    77.2    77.2    75.3    30.103  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.215   76.2    45      53.3    75.8
0.000   697     1       100.0   30
05/31/11        10:00 p 75.3    75.4    75.2    72      65.6    5.0     NE      2.50
13.0    ENE     75.3    77.2    77.2    75.3    30.108  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.215   76.2    45      53.3    75.8
0.002   691     1       100.0   30
05/31/11        10:30 p 75.5    75.5    75.2    70      65.0    8.0     ENE     4.00
18.0    NE      75.0    77.3    76.8    75.0    30.110  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.219   76.2    46      53.9    75.9
0.000   693     1       100.0   30
05/31/11        11:00 p 75.3    75.6    75.3    71      65.2    9.0     ENE     4.50
17.0    NE      74.0    77.1    75.8    74.1    30.105  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.215   76.4    46      54.1    76.0
0.003   691     1       100.0   30
05/31/11        11:30 p 75.3    75.3    75.2    72      65.6    8.0     ENE     4.00
15.0    ENE     74.8    77.2    76.7    74.9    30.104  0.00    0.00    0       0.00
0       0.0     0.00    0.0     0.000   0.215   76.4    47      54.7    76.1
0.000   688     1       100.0   30
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