#WHOLE FIELD - APP RATE: 0.5000 DAY NO.: 1 PERIOD NO: 1

#SPOKE,BUFFER ZONE (METERS),X-COORD,Y-COORD

1,	0.,	-1.00,	0.00
2,	0.,	-1.00,	12.93
3,	0.,	-1.00,	25.86
4,	0.,	-1.00,	38.80
5,	0.,	-1.00,	51.73
6,	0.,	-1.00,	64.66
7,	0.,	-1.00,	77.59
8,	0.,	-1.00,	90.52
9,	0.,	-1.00,	103.45
10,	0.,	-1.00,	116.39
11,	0.,	-1.00,	129.32
12,	0.,	-1.00,	142.25
13,	0.,	-1.00,	155.18
14,	0.,	-1.00,	168.11
15,	0.,	-1.00,	181.05
16,	0.,	-1.00,	193.98
17,	0.,	-1.00,	206.91
18,	0.,	-1.00,	219.84
19,	0.,	-1.00,	232.77
20,	0.,	-1.00,	245.70
21,	0.,	-1.00,	258.64
22,	0.,	-1.00,	271.57
23,	0.,	-1.00,	284.50
24,	0.,	-1.00,	297.43
25,	0.,	-1.00,	310.36
26,	0.,	-1.00,	323.30
27,	0.,	-1.00,	336.23
28,	0.,	-1.00,	349.16
29,	0.,	-1.00,	362.09
30,	0.,	-1.00,	375.02
31,	0.,	-1.00,	387.95
32,	0.,	-1.00,	400.89
33,	0.,	-1.00,	413.82
34,	0.,	-1.00,	426.75
35,	0.,	-1.00,	439.68
36,	0.,	-1.00,	452.61
37,	0.,	-1.00,	465.55

38,	0.,	-1.00,	478.48
39,	0.,	-1.00,	491.41
40,	0.,	-1.00,	504.34
41,	0.,	-1.00,	517.27
42,	0.,	-1.00,	530.20
43,	0.,	-1.00,	543.14
44,	0.,	-1.00,	556.07
45,	0.,	-1.00,	569.00
46,	0.,	-1.00,	569.09
47,	0.,	-0.98,	569.17
48,	0.,	-0.97,	569.26
49,	0.,	-0.94,	569.34
50,	0.,	-0.91,	569.42
51,	0.,	-0.87,	569.50
52,	0.,	-0.82,	569.57
53,	0.,	-0.77,	569.64
54,	0.,	-0.71,	569.71
55,	0.,	-0.64,	569.77
56,	0.,	-0.57,	569.82
57,	0.,	-0.50,	569.87
58,	0.,	-0.42,	569.91
59,	0.,	-0.34,	569.94
60,	0.,	-0.26,	569.97
61,	0.,	-0.17,	569.98
62,	0.,	-0.09,	570.00
63,	0.,	0.00,	570.00
64,	0.,	12.93,	570.00
65,	0.,	25.86,	570.00
66,	0.,	38.80,	570.00
67,	0.,	51.73,	570.00
68,	0.,	64.66,	570.00
69,	0.,	77.59,	570.00
70,	0.,	90.52,	570.00
71,	0.,	103.45,	570.00
72,	0.,	116.39,	570.00
73,	0.,	129.32,	570.00
74,	0.,	142.25,	570.00
75,	0.,	155.18,	570.00
76,	0.,	168.11,	570.00

77,	0.,	181.05,	570.00
78,	0.,	193.98,	570.00
79,	0.,	206.91,	570.00
80,	0.,	219.84,	570.00
81,	0.,	232.77,	570.00
82,	0.,	245.70,	570.00
83,	0.,	258.64,	570.00
84,	0.,	271.57,	570.00
85,	0.,	284.50,	570.00
86,	0.,	297.43,	570.00
87,	0.,	310.36,	570.00
88,	0.,	323.30,	570.00
89,	0.,	336.23,	570.00
90,	0.,	349.16,	570.00
91,	0.,	362.09,	570.00
92,	0.,	375.02,	570.00
93,	0.,	387.95,	570.00
94,	0.,	400.89,	570.00
95,	0.,	413.82,	570.00
96,	0.,	426.75,	570.00
97,	0.,	439.68,	570.00
98,	0.,	452.61,	570.00
99,	0.,	465.55,	570.00
100,	0.,	478.48,	570.00
101,	0.,	491.41,	570.00
102,	0.,	504.34,	570.00
103,	0.,	517.27,	570.00
104,	0.,	530.20,	570.00
105,	0.,	543.14,	570.00
106,	0.,	556.07,	570.00
107,	0.,	569.00,	570.00
108,	0.,	569.09,	570.00
109,	0.,	569.17,	569.98
110,	0.,	569.26,	569.97
111,	0.,	569.34,	569.94
112,	0.,	569.42,	569.91
113,	0.,	569.50,	569.87
114,	0.,	569.57,	569.82
115,	0.,	569.64,	569.77

116,	0.,	569.71,	569.71
117,	0.,	569.77,	569.64
118,	0.,	569.82,	569.57
119,	0.,	569.87,	569.50
120,	0.,	569.91,	569.42
121,	0.,	569.94,	569.34
122,	0.,	569.97,	569.26
123,	0.,	569.98,	569.17
124,	0.,	570.00,	569.09
125,	0.,	570.00,	569.00
126,	0.,	570.00,	556.07
127,	0.,	570.00,	543.14
128,	0.,	570.00,	530.20
129,	0.,	570.00,	517.27
130,	0.,	570.00,	504.34
131,	0.,	570.00,	491.41
132,	0.,	570.00,	478.48
133,	0.,	570.00,	465.55
134,	0.,	570.00,	452.61
135,	0.,	570.00,	439.68
136,	0.,	570.00,	426.75
137,	0.,	570.00,	413.82
138,	0.,	570.00,	400.89
139,	0.,	570.00,	387.95
140,	0.,	570.00,	375.02
141,	0.,	570.00,	362.09
142,	0.,	570.00,	349.16
143,	0.,	570.00,	336.23
144,	0.,	570.00,	323.30
145,	0.,	570.00,	310.36
146,	0.,	570.00,	297.43
147,	0.,	570.00,	284.50
148,	0.,	570.00,	271.57
149,	0.,	570.00,	258.64
150,	0.,	570.00,	245.70
151,	0.,	570.00,	232.77
152,	0.,	570.00,	219.84
153,	0.,	570.00,	206.91
154,	0.,	570.00,	193.98

155,	0.,	570.00,	181.05
156,	0.,	570.00,	168.11
157,	0.,	570.00,	155.18
158,	0.,	570.00,	142.25
159,	0.,	570.00,	129.32
160,	0.,	570.00,	116.39
161,	0.,	570.00,	103.45
162,	0.,	570.00,	90.52
163,	0.,	570.00,	77.59
164,	0.,	570.00,	64.66
165,	0.,	570.00,	51.73
166,	0.,	570.00,	38.80
167,	0.,	570.00,	25.86
168,	0.,	570.00,	12.93
169,	0.,	570.00,	0.00
170,	0.,	570.00,	-0.09
171,	0.,	569.98,	-0.17
172,	0.,	569.97,	-0.26
173,	0.,	569.94,	-0.34
174,	0.,	569.91,	-0.42
175,	0.,	569.87,	-0.50
176,	0.,	569.82,	-0.57
177,	0.,	569.77,	-0.64
178,	0.,	569.71,	-0.71
179,	0.,	569.64,	-0.77
180,	0.,	569.57,	-0.82
181,	0.,	569.50,	-0.87
182,	0.,	569.42,	-0.91
183,	0.,	569.34,	-0.94
184,	0.,	569.26,	-0.97
185,	0.,	569.17,	-0.98
186,	0.,	569.09,	-1.00
187,	0.,	569.00,	-1.00
188,	0.,	556.07,	-1.00
189,	0.,	543.14,	-1.00
190,	0.,	530.20,	-1.00
191,	0.,	517.27,	-1.00
192,	0.,	504.34,	-1.00
193,	0.,	491.41,	-1.00

194,	0.,	478.48,	-1.00
195,	0.,	465.55,	-1.00
196,	0.,	452.61,	-1.00
197,	0.,	439.68,	-1.00
198,	0.,	426.75,	-1.00
199,	0.,	413.82,	-1.00
200,	0.,	400.89,	-1.00
201,	0.,	387.95,	-1.00
202,	0.,	375.02,	-1.00
203,	0.,	362.09,	-1.00
204,	0.,	349.16,	-1.00
205,	0.,	336.23,	-1.00
206,	0.,	323.30,	-1.00
207,	0.,	310.36,	-1.00
208,	0.,	297.43,	-1.00
209,	0.,	284.50,	-1.00
210,	0.,	271.57,	-1.00
211,	0.,	258.64,	-1.00
212,	0.,	245.70,	-1.00
213,	0.,	232.77,	-1.00
214,	0.,	219.84,	-1.00
215,	0.,	206.91,	-1.00
216,	0.,	193.98,	-1.00
217,	0.,	181.05,	-1.00
218,	0.,	168.11,	-1.00
219,	0.,	155.18,	-1.00
220,	0.,	142.25,	-1.00
221,	0.,	129.32,	-1.00
222,	0.,	116.39,	-1.00
223,	0.,	103.45,	-1.00
224,	0.,	90.52,	-1.00
225,	0.,	77.59,	-1.00
226,	0.,	64.66,	-1.00
227,	0.,	51.73,	-1.00
228,	0.,	38.80,	-1.00
229,	0.,	25.86,	-1.00
230,	0.,	12.93,	-1.00
231,	0.,	0.00,	-1.00
232,	0.,	-0.09,	-1.00

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233,    0.,   -0.17,   -0.98
234,    0.,   -0.26,   -0.97
235,    0.,   -0.34,   -0.94
236,    0.,   -0.42,   -0.91
237,    0.,   -0.50,   -0.87
238,    0.,   -0.57,   -0.82
239,    0.,   -0.64,   -0.77
240,    0.,   -0.71,   -0.71
241,    0.,   -0.77,   -0.64
242,    0.,   -0.82,   -0.57
243,    0.,   -0.87,   -0.50
244,    0.,   -0.91,   -0.42
245,    0.,   -0.94,   -0.34
246,    0.,   -0.97,   -0.26
247,    0.,   -0.98,   -0.17
248,    0.,   -1.00,   -0.09
1,    0.,   -1.00,    0.00
#WHOLE FIELD - APP RATE:   0.5000     DAY NO.:  1 PERIOD NO:  2
#SPOKE,BUFFER ZONE (METERS),X-COORD,Y-COORD

1,    0.,   -1.00,    0.00
2,    0.,   -1.00,   12.93
3,    0.,   -1.00,   25.86
4,    0.,   -1.00,   38.80
5,    0.,   -1.00,   51.73
6,    0.,   -1.00,   64.66
7,    0.,   -1.00,   77.59
8,    0.,   -1.00,   90.52
9,    0.,   -1.00,  103.45
10,    0.,   -1.00,  116.39
11,    0.,   -1.00,  129.32
12,    0.,   -1.00,  142.25
13,    0.,   -1.00,  155.18
14,    0.,   -1.00,  168.11
15,    0.,   -1.00,  181.05
16,    0.,   -1.00,  193.98
17,    0.,   -1.00,  206.91
18,    0.,   -1.00,  219.84
19,    0.,   -1.00,  232.77
20,    0.,   -1.00,  245.70
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21,	0.,	-1.00,	258.64
22,	0.,	-1.00,	271.57
23,	0.,	-1.00,	284.50
24,	0.,	-1.00,	297.43
25,	0.,	-1.00,	310.36
26,	0.,	-1.00,	323.30
27,	0.,	-1.00,	336.23
28,	0.,	-1.00,	349.16
29,	0.,	-1.00,	362.09
30,	0.,	-1.00,	375.02
31,	0.,	-1.00,	387.95
32,	0.,	-1.00,	400.89
33,	0.,	-1.00,	413.82
34,	0.,	-1.00,	426.75
35,	0.,	-1.00,	439.68
36,	0.,	-1.00,	452.61
37,	0.,	-1.00,	465.55
38,	0.,	-1.00,	478.48
39,	0.,	-1.00,	491.41
40,	0.,	-1.00,	504.34
41,	0.,	-1.00,	517.27
42,	0.,	-1.00,	530.20
43,	0.,	-1.00,	543.14
44,	0.,	-1.00,	556.07
45,	0.,	-1.00,	569.00
46,	0.,	-1.00,	569.09
47,	0.,	-0.98,	569.17
48,	0.,	-0.97,	569.26
49,	0.,	-0.94,	569.34
50,	0.,	-0.91,	569.42
51,	0.,	-0.87,	569.50
52,	0.,	-0.82,	569.57
53,	0.,	-0.77,	569.64
54,	0.,	-0.71,	569.71
55,	0.,	-0.64,	569.77
56,	0.,	-0.57,	569.82
57,	0.,	-0.50,	569.87
58,	0.,	-0.42,	569.91
59,	0.,	-0.34,	569.94

60,	0.,	-0.26,	569.97
61,	0.,	-0.17,	569.98
62,	0.,	-0.09,	570.00
63,	0.,	0.00,	570.00
64,	0.,	12.93,	570.00
65,	0.,	25.86,	570.00
66,	0.,	38.80,	570.00
67,	0.,	51.73,	570.00
68,	0.,	64.66,	570.00
69,	0.,	77.59,	570.00
70,	0.,	90.52,	570.00
71,	0.,	103.45,	570.00
72,	0.,	116.39,	570.00
73,	0.,	129.32,	570.00
74,	0.,	142.25,	570.00
75,	0.,	155.18,	570.00
76,	0.,	168.11,	570.00
77,	0.,	181.05,	570.00
78,	0.,	193.98,	570.00
79,	0.,	206.91,	570.00
80,	0.,	219.84,	570.00
81,	0.,	232.77,	570.00
82,	0.,	245.70,	570.00
83,	0.,	258.64,	570.00
84,	0.,	271.57,	570.00
85,	0.,	284.50,	570.00
86,	0.,	297.43,	570.00
87,	0.,	310.36,	570.00
88,	0.,	323.30,	570.00
89,	0.,	336.23,	570.00
90,	0.,	349.16,	570.00
91,	0.,	362.09,	570.00
92,	0.,	375.02,	570.00
93,	0.,	387.95,	570.00
94,	0.,	400.89,	570.00
95,	0.,	413.82,	570.00
96,	0.,	426.75,	570.00
97,	0.,	439.68,	570.00
98,	0.,	452.61,	570.00

99,	0.,	465.55,	570.00
100,	0.,	478.48,	570.00
101,	0.,	491.41,	570.00
102,	0.,	504.34,	570.00
103,	0.,	517.27,	570.00
104,	0.,	530.20,	570.00
105,	0.,	543.14,	570.00
106,	0.,	556.07,	570.00
107,	0.,	569.00,	570.00
108,	0.,	569.09,	570.00
109,	0.,	569.17,	569.98
110,	0.,	569.26,	569.97
111,	0.,	569.34,	569.94
112,	0.,	569.42,	569.91
113,	0.,	569.50,	569.87
114,	0.,	569.57,	569.82
115,	0.,	569.64,	569.77
116,	0.,	569.71,	569.71
117,	0.,	569.77,	569.64
118,	0.,	569.82,	569.57
119,	0.,	569.87,	569.50
120,	0.,	569.91,	569.42
121,	0.,	569.94,	569.34
122,	0.,	569.97,	569.26
123,	0.,	569.98,	569.17
124,	0.,	570.00,	569.09
125,	0.,	570.00,	569.00
126,	0.,	570.00,	556.07
127,	0.,	570.00,	543.14
128,	0.,	570.00,	530.20
129,	0.,	570.00,	517.27
130,	0.,	570.00,	504.34
131,	0.,	570.00,	491.41
132,	0.,	570.00,	478.48
133,	0.,	570.00,	465.55
134,	0.,	570.00,	452.61
135,	0.,	570.00,	439.68
136,	0.,	570.00,	426.75
137,	0.,	570.00,	413.82

138,	0.,	570.00,	400.89
139,	0.,	570.00,	387.95
140,	0.,	570.00,	375.02
141,	0.,	570.00,	362.09
142,	0.,	570.00,	349.16
143,	0.,	570.00,	336.23
144,	0.,	570.00,	323.30
145,	0.,	570.00,	310.36
146,	0.,	570.00,	297.43
147,	0.,	570.00,	284.50
148,	0.,	570.00,	271.57
149,	0.,	570.00,	258.64
150,	0.,	570.00,	245.70
151,	0.,	570.00,	232.77
152,	0.,	570.00,	219.84
153,	0.,	570.00,	206.91
154,	0.,	570.00,	193.98
155,	0.,	570.00,	181.05
156,	0.,	570.00,	168.11
157,	0.,	570.00,	155.18
158,	0.,	570.00,	142.25
159,	0.,	570.00,	129.32
160,	0.,	570.00,	116.39
161,	0.,	570.00,	103.45
162,	0.,	570.00,	90.52
163,	0.,	570.00,	77.59
164,	0.,	570.00,	64.66
165,	0.,	570.00,	51.73
166,	0.,	570.00,	38.80
167,	0.,	570.00,	25.86
168,	0.,	570.00,	12.93
169,	0.,	570.00,	0.00
170,	0.,	570.00,	-0.09
171,	0.,	569.98,	-0.17
172,	0.,	569.97,	-0.26
173,	0.,	569.94,	-0.34
174,	0.,	569.91,	-0.42
175,	0.,	569.87,	-0.50
176,	0.,	569.82,	-0.57

177,	0.,	569.77,	-0.64
178,	0.,	569.71,	-0.71
179,	0.,	569.64,	-0.77
180,	0.,	569.57,	-0.82
181,	0.,	569.50,	-0.87
182,	0.,	569.42,	-0.91
183,	0.,	569.34,	-0.94
184,	0.,	569.26,	-0.97
185,	0.,	569.17,	-0.98
186,	0.,	569.09,	-1.00
187,	0.,	569.00,	-1.00
188,	0.,	556.07,	-1.00
189,	0.,	543.14,	-1.00
190,	0.,	530.20,	-1.00
191,	0.,	517.27,	-1.00
192,	0.,	504.34,	-1.00
193,	0.,	491.41,	-1.00
194,	0.,	478.48,	-1.00
195,	0.,	465.55,	-1.00
196,	0.,	452.61,	-1.00
197,	0.,	439.68,	-1.00
198,	0.,	426.75,	-1.00
199,	0.,	413.82,	-1.00
200,	0.,	400.89,	-1.00
201,	0.,	387.95,	-1.00
202,	0.,	375.02,	-1.00
203,	0.,	362.09,	-1.00
204,	0.,	349.16,	-1.00
205,	0.,	336.23,	-1.00
206,	0.,	323.30,	-1.00
207,	0.,	310.36,	-1.00
208,	0.,	297.43,	-1.00
209,	0.,	284.50,	-1.00
210,	0.,	271.57,	-1.00
211,	0.,	258.64,	-1.00
212,	0.,	245.70,	-1.00
213,	0.,	232.77,	-1.00
214,	0.,	219.84,	-1.00
215,	0.,	206.91,	-1.00

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216,    0.,  193.98,   -1.00
217,    0.,  181.05,   -1.00
218,    0.,  168.11,   -1.00
219,    0.,  155.18,   -1.00
220,    0.,  142.25,   -1.00
221,    0.,  129.32,   -1.00
222,    0.,  116.39,   -1.00
223,    0.,  103.45,   -1.00
224,    0.,   90.52,   -1.00
225,    0.,   77.59,   -1.00
226,    0.,   64.66,   -1.00
227,    0.,   51.73,   -1.00
228,    0.,   38.80,   -1.00
229,    0.,   25.86,   -1.00
230,    0.,   12.93,   -1.00
231,    0.,    0.00,   -1.00
232,    0.,   -0.09,   -1.00
233,    0.,   -0.17,   -0.98
234,    0.,   -0.26,   -0.97
235,    0.,   -0.34,   -0.94
236,    0.,   -0.42,   -0.91
237,    0.,   -0.50,   -0.87
238,    0.,   -0.57,   -0.82
239,    0.,   -0.64,   -0.77
240,    0.,   -0.71,   -0.71
241,    0.,   -0.77,   -0.64
242,    0.,   -0.82,   -0.57
243,    0.,   -0.87,   -0.50
244,    0.,   -0.91,   -0.42
245,    0.,   -0.94,   -0.34
246,    0.,   -0.97,   -0.26
247,    0.,   -0.98,   -0.17
248,    0.,   -1.00,   -0.09
1,    0.,   -1.00,    0.00
#WHOLE FIELD - APP RATE:   0.5000     DAY NO.:  1 PERIOD NO:  3
#SPOKE,BUFFER ZONE (METERS),X-COORD,Y-COORD

1,    0.,   -1.00,    0.00
2,    0.,   -1.00,   12.93
3,    0.,   -1.00,   25.86
```

4,	0.,	-1.00,	38.80
5,	0.,	-1.00,	51.73
6,	0.,	-1.00,	64.66
7,	0.,	-1.00,	77.59
8,	0.,	-1.00,	90.52
9,	0.,	-1.00,	103.45
10,	0.,	-1.00,	116.39
11,	0.,	-1.00,	129.32
12,	0.,	-1.00,	142.25
13,	0.,	-1.00,	155.18
14,	0.,	-1.00,	168.11
15,	0.,	-1.00,	181.05
16,	0.,	-1.00,	193.98
17,	0.,	-1.00,	206.91
18,	0.,	-1.00,	219.84
19,	0.,	-1.00,	232.77
20,	0.,	-1.00,	245.70
21,	0.,	-1.00,	258.64
22,	0.,	-1.00,	271.57
23,	0.,	-1.00,	284.50
24,	0.,	-1.00,	297.43
25,	0.,	-1.00,	310.36
26,	0.,	-1.00,	323.30
27,	0.,	-1.00,	336.23
28,	0.,	-1.00,	349.16
29,	0.,	-1.00,	362.09
30,	0.,	-1.00,	375.02
31,	0.,	-1.00,	387.95
32,	0.,	-1.00,	400.89
33,	0.,	-1.00,	413.82
34,	0.,	-1.00,	426.75
35,	0.,	-1.00,	439.68
36,	0.,	-1.00,	452.61
37,	0.,	-1.00,	465.55
38,	0.,	-1.00,	478.48
39,	0.,	-1.00,	491.41
40,	0.,	-1.00,	504.34
41,	0.,	-1.00,	517.27
42,	0.,	-1.00,	530.20

43,	0.,	-1.00,	543.14
44,	0.,	-1.00,	556.07
45,	0.,	-1.00,	569.00
46,	0.,	-1.00,	569.09
47,	0.,	-0.98,	569.17
48,	0.,	-0.97,	569.26
49,	0.,	-0.94,	569.34
50,	0.,	-0.91,	569.42
51,	0.,	-0.87,	569.50
52,	0.,	-0.82,	569.57
53,	0.,	-0.77,	569.64
54,	0.,	-0.71,	569.71
55,	0.,	-0.64,	569.77
56,	0.,	-0.57,	569.82
57,	0.,	-0.50,	569.87
58,	0.,	-0.42,	569.91
59,	0.,	-0.34,	569.94
60,	0.,	-0.26,	569.97
61,	0.,	-0.17,	569.98
62,	0.,	-0.09,	570.00
63,	0.,	0.00,	570.00
64,	0.,	12.93,	570.00
65,	0.,	25.86,	570.00
66,	0.,	38.80,	570.00
67,	0.,	51.73,	570.00
68,	0.,	64.66,	570.00
69,	0.,	77.59,	570.00
70,	0.,	90.52,	570.00
71,	0.,	103.45,	570.00
72,	0.,	116.39,	570.00
73,	0.,	129.32,	570.00
74,	0.,	142.25,	570.00
75,	0.,	155.18,	570.00
76,	0.,	168.11,	570.00
77,	0.,	181.05,	570.00
78,	0.,	193.98,	570.00
79,	0.,	206.91,	570.00
80,	0.,	219.84,	570.00
81,	0.,	232.77,	570.00

82,	0.,	245.70,	570.00
83,	0.,	258.64,	570.00
84,	0.,	271.57,	570.00
85,	0.,	284.50,	570.00
86,	0.,	297.43,	570.00
87,	0.,	310.36,	570.00
88,	0.,	323.30,	570.00
89,	0.,	336.23,	570.00
90,	0.,	349.16,	570.00
91,	0.,	362.09,	570.00
92,	0.,	375.02,	570.00
93,	0.,	387.95,	570.00
94,	0.,	400.89,	570.00
95,	0.,	413.82,	570.00
96,	0.,	426.75,	570.00
97,	0.,	439.68,	570.00
98,	0.,	452.61,	570.00
99,	0.,	465.55,	570.00
100,	0.,	478.48,	570.00
101,	0.,	491.41,	570.00
102,	0.,	504.34,	570.00
103,	0.,	517.27,	570.00
104,	0.,	530.20,	570.00
105,	0.,	543.14,	570.00
106,	0.,	556.07,	570.00
107,	0.,	569.00,	570.00
108,	0.,	569.09,	570.00
109,	0.,	569.17,	569.98
110,	0.,	569.26,	569.97
111,	0.,	569.34,	569.94
112,	0.,	569.42,	569.91
113,	0.,	569.50,	569.87
114,	0.,	569.57,	569.82
115,	0.,	569.64,	569.77
116,	0.,	569.71,	569.71
117,	0.,	569.77,	569.64
118,	0.,	569.82,	569.57
119,	0.,	569.87,	569.50
120,	0.,	569.91,	569.42

121,	0.,	569.94,	569.34
122,	0.,	569.97,	569.26
123,	0.,	569.98,	569.17
124,	0.,	570.00,	569.09
125,	0.,	570.00,	569.00
126,	0.,	570.00,	556.07
127,	0.,	570.00,	543.14
128,	0.,	570.00,	530.20
129,	0.,	570.00,	517.27
130,	0.,	570.00,	504.34
131,	0.,	570.00,	491.41
132,	0.,	570.00,	478.48
133,	0.,	570.00,	465.55
134,	0.,	570.00,	452.61
135,	0.,	570.00,	439.68
136,	0.,	570.00,	426.75
137,	0.,	570.00,	413.82
138,	0.,	570.00,	400.89
139,	0.,	570.00,	387.95
140,	0.,	570.00,	375.02
141,	0.,	570.00,	362.09
142,	0.,	570.00,	349.16
143,	0.,	570.00,	336.23
144,	0.,	570.00,	323.30
145,	0.,	570.00,	310.36
146,	0.,	570.00,	297.43
147,	0.,	570.00,	284.50
148,	0.,	570.00,	271.57
149,	0.,	570.00,	258.64
150,	0.,	570.00,	245.70
151,	0.,	570.00,	232.77
152,	0.,	570.00,	219.84
153,	0.,	570.00,	206.91
154,	0.,	570.00,	193.98
155,	0.,	570.00,	181.05
156,	0.,	570.00,	168.11
157,	0.,	570.00,	155.18
158,	0.,	570.00,	142.25
159,	0.,	570.00,	129.32

160,	0.,	570.00,	116.39
161,	0.,	570.00,	103.45
162,	0.,	570.00,	90.52
163,	0.,	570.00,	77.59
164,	0.,	570.00,	64.66
165,	0.,	570.00,	51.73
166,	0.,	570.00,	38.80
167,	0.,	570.00,	25.86
168,	0.,	570.00,	12.93
169,	0.,	570.00,	0.00
170,	0.,	570.00,	-0.09
171,	0.,	569.98,	-0.17
172,	0.,	569.97,	-0.26
173,	0.,	569.94,	-0.34
174,	0.,	569.91,	-0.42
175,	0.,	569.87,	-0.50
176,	0.,	569.82,	-0.57
177,	0.,	569.77,	-0.64
178,	0.,	569.71,	-0.71
179,	0.,	569.64,	-0.77
180,	0.,	569.57,	-0.82
181,	0.,	569.50,	-0.87
182,	0.,	569.42,	-0.91
183,	0.,	569.34,	-0.94
184,	0.,	569.26,	-0.97
185,	0.,	569.17,	-0.98
186,	0.,	569.09,	-1.00
187,	0.,	569.00,	-1.00
188,	0.,	556.07,	-1.00
189,	0.,	543.14,	-1.00
190,	0.,	530.20,	-1.00
191,	0.,	517.27,	-1.00
192,	0.,	504.34,	-1.00
193,	0.,	491.41,	-1.00
194,	0.,	478.48,	-1.00
195,	0.,	465.55,	-1.00
196,	0.,	452.61,	-1.00
197,	0.,	439.68,	-1.00
198,	0.,	426.75,	-1.00

199,	0.,	413.82,	-1.00
200,	0.,	400.89,	-1.00
201,	0.,	387.95,	-1.00
202,	0.,	375.02,	-1.00
203,	0.,	362.09,	-1.00
204,	0.,	349.16,	-1.00
205,	0.,	336.23,	-1.00
206,	0.,	323.30,	-1.00
207,	0.,	310.36,	-1.00
208,	0.,	297.43,	-1.00
209,	0.,	284.50,	-1.00
210,	0.,	271.57,	-1.00
211,	0.,	258.64,	-1.00
212,	0.,	245.70,	-1.00
213,	0.,	232.77,	-1.00
214,	0.,	219.84,	-1.00
215,	0.,	206.91,	-1.00
216,	0.,	193.98,	-1.00
217,	0.,	181.05,	-1.00
218,	0.,	168.11,	-1.00
219,	0.,	155.18,	-1.00
220,	0.,	142.25,	-1.00
221,	0.,	129.32,	-1.00
222,	0.,	116.39,	-1.00
223,	0.,	103.45,	-1.00
224,	0.,	90.52,	-1.00
225,	0.,	77.59,	-1.00
226,	0.,	64.66,	-1.00
227,	0.,	51.73,	-1.00
228,	0.,	38.80,	-1.00
229,	0.,	25.86,	-1.00
230,	0.,	12.93,	-1.00
231,	0.,	0.00,	-1.00
232,	0.,	-0.09,	-1.00
233,	0.,	-0.17,	-0.98
234,	0.,	-0.26,	-0.97
235,	0.,	-0.34,	-0.94
236,	0.,	-0.42,	-0.91
237,	0.,	-0.50,	-0.87

```
238,    0.,   -0.57,   -0.82
239,    0.,   -0.64,   -0.77
240,    0.,   -0.71,   -0.71
241,    0.,   -0.77,   -0.64
242,    0.,   -0.82,   -0.57
243,    0.,   -0.87,   -0.50
244,    0.,   -0.91,   -0.42
245,    0.,   -0.94,   -0.34
246,    0.,   -0.97,   -0.26
247,    0.,   -0.98,   -0.17
248,    0.,   -1.00,   -0.09
1,    0.,   -1.00,    0.00
#WHOLE FIELD - APP RATE:   0.5000     DAY NO.:  1 PERIOD NO:  4
#SPOKE,BUFFER ZONE (METERS),X-COORD,Y-COORD

1,    0.,   -1.00,    0.00
2,    0.,   -1.00,   12.93
3,    0.,   -1.00,   25.86
4,    0.,   -1.00,   38.80
5,    0.,   -1.00,   51.73
6,    0.,   -1.00,   64.66
7,    0.,   -1.00,   77.59
8,    0.,   -1.00,   90.52
9,    0.,   -1.00,  103.45
10,    0.,   -1.00,  116.39
11,    0.,   -1.00,  129.32
12,    0.,   -1.00,  142.25
13,    0.,   -1.00,  155.18
14,    0.,   -1.00,  168.11
15,    0.,   -1.00,  181.05
16,    0.,   -1.00,  193.98
17,    0.,   -1.00,  206.91
18,    0.,   -1.00,  219.84
19,    0.,   -1.00,  232.77
20,    0.,   -1.00,  245.70
21,    0.,   -1.00,  258.64
22,    0.,   -1.00,  271.57
23,    0.,   -1.00,  284.50
24,    0.,   -1.00,  297.43
25,    0.,   -1.00,  310.36
```

26,	0.,	-1.00,	323.30
27,	0.,	-1.00,	336.23
28,	0.,	-1.00,	349.16
29,	0.,	-1.00,	362.09
30,	0.,	-1.00,	375.02
31,	0.,	-1.00,	387.95
32,	0.,	-1.00,	400.89
33,	0.,	-1.00,	413.82
34,	0.,	-1.00,	426.75
35,	0.,	-1.00,	439.68
36,	0.,	-1.00,	452.61
37,	0.,	-1.00,	465.55
38,	0.,	-1.00,	478.48
39,	0.,	-1.00,	491.41
40,	0.,	-1.00,	504.34
41,	0.,	-1.00,	517.27
42,	0.,	-1.00,	530.20
43,	0.,	-1.00,	543.14
44,	0.,	-1.00,	556.07
45,	0.,	-1.00,	569.00
46,	0.,	-1.00,	569.09
47,	0.,	-0.98,	569.17
48,	0.,	-0.97,	569.26
49,	0.,	-0.94,	569.34
50,	0.,	-0.91,	569.42
51,	0.,	-0.87,	569.50
52,	0.,	-0.82,	569.57
53,	0.,	-0.77,	569.64
54,	0.,	-0.71,	569.71
55,	0.,	-0.64,	569.77
56,	0.,	-0.57,	569.82
57,	0.,	-0.50,	569.87
58,	0.,	-0.42,	569.91
59,	0.,	-0.34,	569.94
60,	0.,	-0.26,	569.97
61,	0.,	-0.17,	569.98
62,	0.,	-0.09,	570.00
63,	0.,	0.00,	570.00
64,	0.,	12.93,	570.00

```
65,    0.,   25.86,  570.00
66,    0.,   38.80,  570.00
67,    0.,   51.73,  570.00
68,    0.,   64.66,  570.00
69,    0.,   77.59,  570.00
70,    0.,   90.52,  570.00
71,    0.,  103.45,  570.00
72,    0.,  116.39,  570.00
73,    0.,  129.32,  570.00
74,    0.,  142.25,  570.00
75,    0.,  155.18,  570.00
76,    0.,  168.11,  570.00
77,    0.,  181.05,  570.00
78,    0.,  193.98,  570.00
79,    0.,  206.91,  570.00
80,    0.,  219.84,  570.00
81,    0.,  232.77,  570.00
82,    0.,  245.70,  570.00
83,    0.,  258.64,  570.00
84,    0.,  271.57,  570.00
85,    0.,  284.50,  570.00
86,    0.,  297.43,  570.00
87,    0.,  310.36,  570.00
88,    0.,  323.30,  570.00
89,    0.,  336.23,  570.00
90,    0.,  349.16,  570.00
91,    0.,  362.09,  570.00
92,    0.,  375.02,  570.00
93,    0.,  387.95,  570.00
94,    0.,  400.89,  570.00
95,    0.,  413.82,  570.00
96,    0.,  426.75,  570.00
97,    0.,  439.68,  570.00
98,    0.,  452.61,  570.00
99,    0.,  465.55,  570.00
100,    0.,  478.48,  570.00
101,    0.,  491.41,  570.00
102,    0.,  504.34,  570.00
103,    0.,  517.27,  570.00
```

104,	0.,	530.20,	570.00
105,	0.,	543.14,	570.00
106,	0.,	556.07,	570.00
107,	0.,	569.00,	570.00
108,	0.,	569.09,	570.00
109,	0.,	569.17,	569.98
110,	0.,	569.26,	569.97
111,	0.,	569.34,	569.94
112,	0.,	569.42,	569.91
113,	0.,	569.50,	569.87
114,	0.,	569.57,	569.82
115,	0.,	569.64,	569.77
116,	0.,	569.71,	569.71
117,	0.,	569.77,	569.64
118,	0.,	569.82,	569.57
119,	0.,	569.87,	569.50
120,	0.,	569.91,	569.42
121,	0.,	569.94,	569.34
122,	0.,	569.97,	569.26
123,	0.,	569.98,	569.17
124,	0.,	570.00,	569.09
125,	0.,	570.00,	569.00
126,	0.,	570.00,	556.07
127,	0.,	570.00,	543.14
128,	0.,	570.00,	530.20
129,	0.,	570.00,	517.27
130,	0.,	570.00,	504.34
131,	0.,	570.00,	491.41
132,	0.,	570.00,	478.48
133,	0.,	570.00,	465.55
134,	0.,	570.00,	452.61
135,	0.,	570.00,	439.68
136,	0.,	570.00,	426.75
137,	0.,	570.00,	413.82
138,	0.,	570.00,	400.89
139,	0.,	570.00,	387.95
140,	0.,	570.00,	375.02
141,	0.,	570.00,	362.09
142,	0.,	570.00,	349.16

143,	0.,	570.00,	336.23
144,	0.,	570.00,	323.30
145,	0.,	570.00,	310.36
146,	0.,	570.00,	297.43
147,	0.,	570.00,	284.50
148,	0.,	570.00,	271.57
149,	0.,	570.00,	258.64
150,	0.,	570.00,	245.70
151,	0.,	570.00,	232.77
152,	0.,	570.00,	219.84
153,	0.,	570.00,	206.91
154,	0.,	570.00,	193.98
155,	0.,	570.00,	181.05
156,	0.,	570.00,	168.11
157,	0.,	570.00,	155.18
158,	0.,	570.00,	142.25
159,	0.,	570.00,	129.32
160,	0.,	570.00,	116.39
161,	0.,	570.00,	103.45
162,	0.,	570.00,	90.52
163,	0.,	570.00,	77.59
164,	0.,	570.00,	64.66
165,	0.,	570.00,	51.73
166,	0.,	570.00,	38.80
167,	0.,	570.00,	25.86
168,	0.,	570.00,	12.93
169,	0.,	570.00,	0.00
170,	0.,	570.00,	-0.09
171,	0.,	569.98,	-0.17
172,	0.,	569.97,	-0.26
173,	0.,	569.94,	-0.34
174,	0.,	569.91,	-0.42
175,	0.,	569.87,	-0.50
176,	0.,	569.82,	-0.57
177,	0.,	569.77,	-0.64
178,	0.,	569.71,	-0.71
179,	0.,	569.64,	-0.77
180,	0.,	569.57,	-0.82
181,	0.,	569.50,	-0.87

182,	0.,	569.42,	-0.91
183,	0.,	569.34,	-0.94
184,	0.,	569.26,	-0.97
185,	0.,	569.17,	-0.98
186,	0.,	569.09,	-1.00
187,	0.,	569.00,	-1.00
188,	0.,	556.07,	-1.00
189,	0.,	543.14,	-1.00
190,	0.,	530.20,	-1.00
191,	0.,	517.27,	-1.00
192,	0.,	504.34,	-1.00
193,	0.,	491.41,	-1.00
194,	0.,	478.48,	-1.00
195,	0.,	465.55,	-1.00
196,	0.,	452.61,	-1.00
197,	0.,	439.68,	-1.00
198,	0.,	426.75,	-1.00
199,	0.,	413.82,	-1.00
200,	0.,	400.89,	-1.00
201,	0.,	387.95,	-1.00
202,	0.,	375.02,	-1.00
203,	0.,	362.09,	-1.00
204,	0.,	349.16,	-1.00
205,	0.,	336.23,	-1.00
206,	0.,	323.30,	-1.00
207,	0.,	310.36,	-1.00
208,	0.,	297.43,	-1.00
209,	0.,	284.50,	-1.00
210,	0.,	271.57,	-1.00
211,	0.,	258.64,	-1.00
212,	0.,	245.70,	-1.00
213,	0.,	232.77,	-1.00
214,	0.,	219.84,	-1.00
215,	0.,	206.91,	-1.00
216,	0.,	193.98,	-1.00
217,	0.,	181.05,	-1.00
218,	0.,	168.11,	-1.00
219,	0.,	155.18,	-1.00
220,	0.,	142.25,	-1.00

```
221,    0.,  129.32,   -1.00
222,    0.,  116.39,   -1.00
223,    0.,  103.45,   -1.00
224,    0.,   90.52,   -1.00
225,    0.,   77.59,   -1.00
226,    0.,   64.66,   -1.00
227,    0.,   51.73,   -1.00
228,    0.,   38.80,   -1.00
229,    0.,   25.86,   -1.00
230,    0.,   12.93,   -1.00
231,    0.,    0.00,   -1.00
232,    0.,   -0.09,   -1.00
233,    0.,   -0.17,   -0.98
234,    0.,   -0.26,   -0.97
235,    0.,   -0.34,   -0.94
236,    0.,   -0.42,   -0.91
237,    0.,   -0.50,   -0.87
238,    0.,   -0.57,   -0.82
239,    0.,   -0.64,   -0.77
240,    0.,   -0.71,   -0.71
241,    0.,   -0.77,   -0.64
242,    0.,   -0.82,   -0.57
243,    0.,   -0.87,   -0.50
244,    0.,   -0.91,   -0.42
245,    0.,   -0.94,   -0.34
246,    0.,   -0.97,   -0.26
247,    0.,   -0.98,   -0.17
248,    0.,   -1.00,   -0.09
1,    0.,   -1.00,    0.00
#WHOLE FIELD - APP RATE:   0.5000     DAY NO.:  1 PERIOD NO:  5
#SPOKE,BUFFER ZONE (METERS),X-COORD,Y-COORD

1,    0.,   -1.00,    0.00
2,    0.,   -1.00,   12.93
3,    0.,   -1.00,   25.86
4,    0.,   -1.00,   38.80
5,    0.,   -1.00,   51.73
6,    0.,   -1.00,   64.66
7,    0.,   -1.00,   77.59
8,    0.,   -1.00,   90.52
```

9,	0.,	-1.00,	103.45
10,	0.,	-1.00,	116.39
11,	0.,	-1.00,	129.32
12,	0.,	-1.00,	142.25
13,	0.,	-1.00,	155.18
14,	0.,	-1.00,	168.11
15,	0.,	-1.00,	181.05
16,	0.,	-1.00,	193.98
17,	0.,	-1.00,	206.91
18,	0.,	-1.00,	219.84
19,	0.,	-1.00,	232.77
20,	0.,	-1.00,	245.70
21,	0.,	-1.00,	258.64
22,	0.,	-1.00,	271.57
23,	0.,	-1.00,	284.50
24,	0.,	-1.00,	297.43
25,	0.,	-1.00,	310.36
26,	0.,	-1.00,	323.30
27,	0.,	-1.00,	336.23
28,	0.,	-1.00,	349.16
29,	0.,	-1.00,	362.09
30,	0.,	-1.00,	375.02
31,	0.,	-1.00,	387.95
32,	0.,	-1.00,	400.89
33,	0.,	-1.00,	413.82
34,	0.,	-1.00,	426.75
35,	0.,	-1.00,	439.68
36,	0.,	-1.00,	452.61
37,	0.,	-1.00,	465.55
38,	0.,	-1.00,	478.48
39,	0.,	-1.00,	491.41
40,	0.,	-1.00,	504.34
41,	0.,	-1.00,	517.27
42,	0.,	-1.00,	530.20
43,	0.,	-1.00,	543.14
44,	0.,	-1.00,	556.07
45,	0.,	-1.00,	569.00
46,	0.,	-1.00,	569.09
47,	0.,	-0.98,	569.17

48,	0.,	-0.97,	569.26
49,	0.,	-0.94,	569.34
50,	0.,	-0.91,	569.42
51,	0.,	-0.87,	569.50
52,	0.,	-0.82,	569.57
53,	0.,	-0.77,	569.64
54,	0.,	-0.71,	569.71
55,	0.,	-0.64,	569.77
56,	0.,	-0.57,	569.82
57,	0.,	-0.50,	569.87
58,	0.,	-0.42,	569.91
59,	0.,	-0.34,	569.94
60,	0.,	-0.26,	569.97
61,	0.,	-0.17,	569.98
62,	0.,	-0.09,	570.00
63,	0.,	0.00,	570.00
64,	0.,	12.93,	570.00
65,	0.,	25.86,	570.00
66,	0.,	38.80,	570.00
67,	0.,	51.73,	570.00
68,	0.,	64.66,	570.00
69,	0.,	77.59,	570.00
70,	0.,	90.52,	570.00
71,	0.,	103.45,	570.00
72,	0.,	116.39,	570.00
73,	0.,	129.32,	570.00
74,	0.,	142.25,	570.00
75,	0.,	155.18,	570.00
76,	0.,	168.11,	570.00
77,	0.,	181.05,	570.00
78,	0.,	193.98,	570.00
79,	0.,	206.91,	570.00
80,	0.,	219.84,	570.00
81,	0.,	232.77,	570.00
82,	0.,	245.70,	570.00
83,	0.,	258.64,	570.00
84,	0.,	271.57,	570.00
85,	0.,	284.50,	570.00
86,	0.,	297.43,	570.00

87,	0.,	310.36,	570.00
88,	0.,	323.30,	570.00
89,	0.,	336.23,	570.00
90,	0.,	349.16,	570.00
91,	0.,	362.09,	570.00
92,	0.,	375.02,	570.00
93,	0.,	387.95,	570.00
94,	0.,	400.89,	570.00
95,	0.,	413.82,	570.00
96,	0.,	426.75,	570.00
97,	0.,	439.68,	570.00
98,	0.,	452.61,	570.00
99,	0.,	465.55,	570.00
100,	0.,	478.48,	570.00
101,	0.,	491.41,	570.00
102,	0.,	504.34,	570.00
103,	0.,	517.27,	570.00
104,	0.,	530.20,	570.00
105,	0.,	543.14,	570.00
106,	0.,	556.07,	570.00
107,	0.,	569.00,	570.00
108,	0.,	569.09,	570.00
109,	0.,	569.17,	569.98
110,	0.,	569.26,	569.97
111,	0.,	569.34,	569.94
112,	0.,	569.42,	569.91
113,	0.,	569.50,	569.87
114,	0.,	569.57,	569.82
115,	0.,	569.64,	569.77
116,	0.,	569.71,	569.71
117,	0.,	569.77,	569.64
118,	0.,	569.82,	569.57
119,	0.,	569.87,	569.50
120,	0.,	569.91,	569.42
121,	0.,	569.94,	569.34
122,	0.,	569.97,	569.26
123,	0.,	569.98,	569.17
124,	0.,	570.00,	569.09
125,	0.,	570.00,	569.00

126,	0.,	570.00,	556.07
127,	0.,	570.00,	543.14
128,	0.,	570.00,	530.20
129,	0.,	570.00,	517.27
130,	0.,	570.00,	504.34
131,	0.,	570.00,	491.41
132,	0.,	570.00,	478.48
133,	0.,	570.00,	465.55
134,	0.,	570.00,	452.61
135,	0.,	570.00,	439.68
136,	0.,	570.00,	426.75
137,	0.,	570.00,	413.82
138,	0.,	570.00,	400.89
139,	0.,	570.00,	387.95
140,	0.,	570.00,	375.02
141,	0.,	570.00,	362.09
142,	0.,	570.00,	349.16
143,	0.,	570.00,	336.23
144,	0.,	570.00,	323.30
145,	0.,	570.00,	310.36
146,	0.,	570.00,	297.43
147,	0.,	570.00,	284.50
148,	0.,	570.00,	271.57
149,	0.,	570.00,	258.64
150,	0.,	570.00,	245.70
151,	0.,	570.00,	232.77
152,	0.,	570.00,	219.84
153,	0.,	570.00,	206.91
154,	0.,	570.00,	193.98
155,	0.,	570.00,	181.05
156,	0.,	570.00,	168.11
157,	0.,	570.00,	155.18
158,	0.,	570.00,	142.25
159,	0.,	570.00,	129.32
160,	0.,	570.00,	116.39
161,	0.,	570.00,	103.45
162,	0.,	570.00,	90.52
163,	0.,	570.00,	77.59
164,	0.,	570.00,	64.66

165,	0.,	570.00,	51.73
166,	0.,	570.00,	38.80
167,	0.,	570.00,	25.86
168,	0.,	570.00,	12.93
169,	0.,	570.00,	0.00
170,	0.,	570.00,	-0.09
171,	0.,	569.98,	-0.17
172,	0.,	569.97,	-0.26
173,	0.,	569.94,	-0.34
174,	0.,	569.91,	-0.42
175,	0.,	569.87,	-0.50
176,	0.,	569.82,	-0.57
177,	0.,	569.77,	-0.64
178,	0.,	569.71,	-0.71
179,	0.,	569.64,	-0.77
180,	0.,	569.57,	-0.82
181,	0.,	569.50,	-0.87
182,	0.,	569.42,	-0.91
183,	0.,	569.34,	-0.94
184,	0.,	569.26,	-0.97
185,	0.,	569.17,	-0.98
186,	0.,	569.09,	-1.00
187,	0.,	569.00,	-1.00
188,	0.,	556.07,	-1.00
189,	0.,	543.14,	-1.00
190,	0.,	530.20,	-1.00
191,	0.,	517.27,	-1.00
192,	0.,	504.34,	-1.00
193,	0.,	491.41,	-1.00
194,	0.,	478.48,	-1.00
195,	0.,	465.55,	-1.00
196,	0.,	452.61,	-1.00
197,	0.,	439.68,	-1.00
198,	0.,	426.75,	-1.00
199,	0.,	413.82,	-1.00
200,	0.,	400.89,	-1.00
201,	0.,	387.95,	-1.00
202,	0.,	375.02,	-1.00
203,	0.,	362.09,	-1.00

204,	0.,	349.16,	-1.00
205,	0.,	336.23,	-1.00
206,	0.,	323.30,	-1.00
207,	0.,	310.36,	-1.00
208,	0.,	297.43,	-1.00
209,	0.,	284.50,	-1.00
210,	0.,	271.57,	-1.00
211,	0.,	258.64,	-1.00
212,	0.,	245.70,	-1.00
213,	0.,	232.77,	-1.00
214,	0.,	219.84,	-1.00
215,	0.,	206.91,	-1.00
216,	0.,	193.98,	-1.00
217,	0.,	181.05,	-1.00
218,	0.,	168.11,	-1.00
219,	0.,	155.18,	-1.00
220,	0.,	142.25,	-1.00
221,	0.,	129.32,	-1.00
222,	0.,	116.39,	-1.00
223,	0.,	103.45,	-1.00
224,	0.,	90.52,	-1.00
225,	0.,	77.59,	-1.00
226,	0.,	64.66,	-1.00
227,	0.,	51.73,	-1.00
228,	0.,	38.80,	-1.00
229,	0.,	25.86,	-1.00
230,	0.,	12.93,	-1.00
231,	0.,	0.00,	-1.00
232,	0.,	-0.09,	-1.00
233,	0.,	-0.17,	-0.98
234,	0.,	-0.26,	-0.97
235,	0.,	-0.34,	-0.94
236,	0.,	-0.42,	-0.91
237,	0.,	-0.50,	-0.87
238,	0.,	-0.57,	-0.82
239,	0.,	-0.64,	-0.77
240,	0.,	-0.71,	-0.71
241,	0.,	-0.77,	-0.64
242,	0.,	-0.82,	-0.57

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243,    0.,   -0.87,   -0.50
244,    0.,   -0.91,   -0.42
245,    0.,   -0.94,   -0.34
246,    0.,   -0.97,   -0.26
247,    0.,   -0.98,   -0.17
248,    0.,   -1.00,   -0.09
1,    0.,   -1.00,    0.00
#WHOLE FIELD - APP RATE:   0.5000     DAY NO.:  1 PERIOD NO:  6
#SPOKE,BUFFER ZONE (METERS),X-COORD,Y-COORD

1,    0.,   -1.00,    0.00
2,    0.,   -1.00,   12.93
3,    0.,   -1.00,   25.86
4,    0.,   -1.00,   38.80
5,    0.,   -1.00,   51.73
6,    0.,   -1.00,   64.66
7,    0.,   -1.00,   77.59
8,    0.,   -1.00,   90.52
9,    0.,   -1.00,  103.45
10,    0.,   -1.00,  116.39
11,    0.,   -1.00,  129.32
12,    0.,   -1.00,  142.25
13,    0.,   -1.00,  155.18
14,    0.,   -1.00,  168.11
15,    0.,   -1.00,  181.05
16,    0.,   -1.00,  193.98
17,    0.,   -1.00,  206.91
18,    0.,   -1.00,  219.84
19,    0.,   -1.00,  232.77
20,    0.,   -1.00,  245.70
21,    0.,   -1.00,  258.64
22,    0.,   -1.00,  271.57
23,    0.,   -1.00,  284.50
24,    0.,   -1.00,  297.43
25,    0.,   -1.00,  310.36
26,    0.,   -1.00,  323.30
27,    0.,   -1.00,  336.23
28,    0.,   -1.00,  349.16
29,    0.,   -1.00,  362.09
30,    0.,   -1.00,  375.02
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31,	0.,	-1.00,	387.95
32,	0.,	-1.00,	400.89
33,	0.,	-1.00,	413.82
34,	0.,	-1.00,	426.75
35,	0.,	-1.00,	439.68
36,	0.,	-1.00,	452.61
37,	0.,	-1.00,	465.55
38,	0.,	-1.00,	478.48
39,	0.,	-1.00,	491.41
40,	0.,	-1.00,	504.34
41,	0.,	-1.00,	517.27
42,	0.,	-1.00,	530.20
43,	0.,	-1.00,	543.14
44,	0.,	-1.00,	556.07
45,	0.,	-1.00,	569.00
46,	0.,	-1.00,	569.09
47,	0.,	-0.98,	569.17
48,	0.,	-0.97,	569.26
49,	0.,	-0.94,	569.34
50,	0.,	-0.91,	569.42
51,	0.,	-0.87,	569.50
52,	0.,	-0.82,	569.57
53,	0.,	-0.77,	569.64
54,	0.,	-0.71,	569.71
55,	0.,	-0.64,	569.77
56,	0.,	-0.57,	569.82
57,	0.,	-0.50,	569.87
58,	0.,	-0.42,	569.91
59,	0.,	-0.34,	569.94
60,	0.,	-0.26,	569.97
61,	0.,	-0.17,	569.98
62,	0.,	-0.09,	570.00
63,	0.,	0.00,	570.00
64,	0.,	12.93,	570.00
65,	0.,	25.86,	570.00
66,	0.,	38.80,	570.00
67,	0.,	51.73,	570.00
68,	0.,	64.66,	570.00
69,	0.,	77.59,	570.00

70,	0.,	90.52,	570.00
71,	0.,	103.45,	570.00
72,	0.,	116.39,	570.00
73,	0.,	129.32,	570.00
74,	0.,	142.25,	570.00
75,	0.,	155.18,	570.00
76,	0.,	168.11,	570.00
77,	0.,	181.05,	570.00
78,	0.,	193.98,	570.00
79,	0.,	206.91,	570.00
80,	0.,	219.84,	570.00
81,	0.,	232.77,	570.00
82,	0.,	245.70,	570.00
83,	0.,	258.64,	570.00
84,	0.,	271.57,	570.00
85,	0.,	284.50,	570.00
86,	0.,	297.43,	570.00
87,	0.,	310.36,	570.00
88,	0.,	323.30,	570.00
89,	0.,	336.23,	570.00
90,	0.,	349.16,	570.00
91,	0.,	362.09,	570.00
92,	0.,	375.02,	570.00
93,	0.,	387.95,	570.00
94,	0.,	400.89,	570.00
95,	0.,	413.82,	570.00
96,	0.,	426.75,	570.00
97,	0.,	439.68,	570.00
98,	0.,	452.61,	570.00
99,	0.,	465.55,	570.00
100,	0.,	478.48,	570.00
101,	0.,	491.41,	570.00
102,	0.,	504.34,	570.00
103,	0.,	517.27,	570.00
104,	0.,	530.20,	570.00
105,	0.,	543.14,	570.00
106,	0.,	556.07,	570.00
107,	0.,	569.00,	570.00
108,	0.,	569.09,	570.00

109,	0.,	569.17,	569.98
110,	0.,	569.26,	569.97
111,	0.,	569.34,	569.94
112,	0.,	569.42,	569.91
113,	0.,	569.50,	569.87
114,	0.,	569.57,	569.82
115,	0.,	569.64,	569.77
116,	0.,	569.71,	569.71
117,	0.,	569.77,	569.64
118,	0.,	569.82,	569.57
119,	0.,	569.87,	569.50
120,	0.,	569.91,	569.42
121,	0.,	569.94,	569.34
122,	0.,	569.97,	569.26
123,	0.,	569.98,	569.17
124,	0.,	570.00,	569.09
125,	0.,	570.00,	569.00
126,	0.,	570.00,	556.07
127,	0.,	570.00,	543.14
128,	0.,	570.00,	530.20
129,	0.,	570.00,	517.27
130,	0.,	570.00,	504.34
131,	0.,	570.00,	491.41
132,	0.,	570.00,	478.48
133,	0.,	570.00,	465.55
134,	0.,	570.00,	452.61
135,	0.,	570.00,	439.68
136,	0.,	570.00,	426.75
137,	0.,	570.00,	413.82
138,	0.,	570.00,	400.89
139,	0.,	570.00,	387.95
140,	0.,	570.00,	375.02
141,	0.,	570.00,	362.09
142,	0.,	570.00,	349.16
143,	0.,	570.00,	336.23
144,	0.,	570.00,	323.30
145,	0.,	570.00,	310.36
146,	0.,	570.00,	297.43
147,	0.,	570.00,	284.50

148,	0.,	570.00,	271.57
149,	0.,	570.00,	258.64
150,	0.,	570.00,	245.70
151,	0.,	570.00,	232.77
152,	0.,	570.00,	219.84
153,	0.,	570.00,	206.91
154,	0.,	570.00,	193.98
155,	0.,	570.00,	181.05
156,	0.,	570.00,	168.11
157,	0.,	570.00,	155.18
158,	0.,	570.00,	142.25
159,	0.,	570.00,	129.32
160,	0.,	570.00,	116.39
161,	0.,	570.00,	103.45
162,	0.,	570.00,	90.52
163,	0.,	570.00,	77.59
164,	0.,	570.00,	64.66
165,	0.,	570.00,	51.73
166,	0.,	570.00,	38.80
167,	0.,	570.00,	25.86
168,	0.,	570.00,	12.93
169,	0.,	570.00,	0.00
170,	0.,	570.00,	-0.09
171,	0.,	569.98,	-0.17
172,	0.,	569.97,	-0.26
173,	0.,	569.94,	-0.34
174,	0.,	569.91,	-0.42
175,	0.,	569.87,	-0.50
176,	0.,	569.82,	-0.57
177,	0.,	569.77,	-0.64
178,	0.,	569.71,	-0.71
179,	0.,	569.64,	-0.77
180,	0.,	569.57,	-0.82
181,	0.,	569.50,	-0.87
182,	0.,	569.42,	-0.91
183,	0.,	569.34,	-0.94
184,	0.,	569.26,	-0.97
185,	0.,	569.17,	-0.98
186,	0.,	569.09,	-1.00

187,	0.,	569.00,	-1.00
188,	0.,	556.07,	-1.00
189,	0.,	543.14,	-1.00
190,	0.,	530.20,	-1.00
191,	0.,	517.27,	-1.00
192,	0.,	504.34,	-1.00
193,	0.,	491.41,	-1.00
194,	0.,	478.48,	-1.00
195,	0.,	465.55,	-1.00
196,	0.,	452.61,	-1.00
197,	0.,	439.68,	-1.00
198,	0.,	426.75,	-1.00
199,	0.,	413.82,	-1.00
200,	0.,	400.89,	-1.00
201,	0.,	387.95,	-1.00
202,	0.,	375.02,	-1.00
203,	0.,	362.09,	-1.00
204,	0.,	349.16,	-1.00
205,	0.,	336.23,	-1.00
206,	0.,	323.30,	-1.00
207,	0.,	310.36,	-1.00
208,	0.,	297.43,	-1.00
209,	0.,	284.50,	-1.00
210,	0.,	271.57,	-1.00
211,	0.,	258.64,	-1.00
212,	0.,	245.70,	-1.00
213,	0.,	232.77,	-1.00
214,	0.,	219.84,	-1.00
215,	0.,	206.91,	-1.00
216,	0.,	193.98,	-1.00
217,	0.,	181.05,	-1.00
218,	0.,	168.11,	-1.00
219,	0.,	155.18,	-1.00
220,	0.,	142.25,	-1.00
221,	0.,	129.32,	-1.00
222,	0.,	116.39,	-1.00
223,	0.,	103.45,	-1.00
224,	0.,	90.52,	-1.00
225,	0.,	77.59,	-1.00

```
226,    0.,   64.66,   -1.00
227,    0.,   51.73,   -1.00
228,    0.,   38.80,   -1.00
229,    0.,   25.86,   -1.00
230,    0.,   12.93,   -1.00
231,    0.,    0.00,   -1.00
232,    0.,   -0.09,   -1.00
233,    0.,   -0.17,   -0.98
234,    0.,   -0.26,   -0.97
235,    0.,   -0.34,   -0.94
236,    0.,   -0.42,   -0.91
237,    0.,   -0.50,   -0.87
238,    0.,   -0.57,   -0.82
239,    0.,   -0.64,   -0.77
240,    0.,   -0.71,   -0.71
241,    0.,   -0.77,   -0.64
242,    0.,   -0.82,   -0.57
243,    0.,   -0.87,   -0.50
244,    0.,   -0.91,   -0.42
245,    0.,   -0.94,   -0.34
246,    0.,   -0.97,   -0.26
247,    0.,   -0.98,   -0.17
248,    0.,   -1.00,   -0.09
1,    0.,   -1.00,    0.00
#WHOLE FIELD - APP RATE:   0.5000     DAY NO.:  1 PERIOD NO:  7
#SPOKE,BUFFER ZONE (METERS),X-COORD,Y-COORD

1,    0.,   -1.00,    0.00
2,    0.,   -1.00,   12.93
3,    0.,   -1.00,   25.86
4,    0.,   -1.00,   38.80
5,    0.,   -1.00,   51.73
6,    0.,   -1.00,   64.66
7,    0.,   -1.00,   77.59
8,    0.,   -1.00,   90.52
9,    0.,   -1.00,  103.45
10,    0.,   -1.00,  116.39
11,    0.,   -1.00,  129.32
12,    0.,   -1.00,  142.25
13,    0.,   -1.00,  155.18
```

14,	0.,	-1.00,	168.11
15,	0.,	-1.00,	181.05
16,	0.,	-1.00,	193.98
17,	0.,	-1.00,	206.91
18,	0.,	-1.00,	219.84
19,	0.,	-1.00,	232.77
20,	0.,	-1.00,	245.70
21,	0.,	-1.00,	258.64
22,	0.,	-1.00,	271.57
23,	0.,	-1.00,	284.50
24,	0.,	-1.00,	297.43
25,	0.,	-1.00,	310.36
26,	0.,	-1.00,	323.30
27,	0.,	-1.00,	336.23
28,	0.,	-1.00,	349.16
29,	0.,	-1.00,	362.09
30,	0.,	-1.00,	375.02
31,	0.,	-1.00,	387.95
32,	0.,	-1.00,	400.89
33,	0.,	-1.00,	413.82
34,	0.,	-1.00,	426.75
35,	0.,	-1.00,	439.68
36,	0.,	-1.00,	452.61
37,	0.,	-1.00,	465.55
38,	0.,	-1.00,	478.48
39,	0.,	-1.00,	491.41
40,	0.,	-1.00,	504.34
41,	0.,	-1.00,	517.27
42,	0.,	-1.00,	530.20
43,	0.,	-1.00,	543.14
44,	0.,	-1.00,	556.07
45,	0.,	-1.00,	569.00
46,	0.,	-1.00,	569.09
47,	0.,	-0.98,	569.17
48,	0.,	-0.97,	569.26
49,	0.,	-0.94,	569.34
50,	0.,	-0.91,	569.42
51,	0.,	-0.87,	569.50
52,	0.,	-0.82,	569.57

53,	0.,	-0.77,	569.64
54,	0.,	-0.71,	569.71
55,	0.,	-0.64,	569.77
56,	0.,	-0.57,	569.82
57,	0.,	-0.50,	569.87
58,	0.,	-0.42,	569.91
59,	0.,	-0.34,	569.94
60,	0.,	-0.26,	569.97
61,	0.,	-0.17,	569.98
62,	0.,	-0.09,	570.00
63,	0.,	0.00,	570.00
64,	0.,	12.93,	570.00
65,	0.,	25.86,	570.00
66,	0.,	38.80,	570.00
67,	0.,	51.73,	570.00
68,	0.,	64.66,	570.00
69,	0.,	77.59,	570.00
70,	0.,	90.52,	570.00
71,	0.,	103.45,	570.00
72,	0.,	116.39,	570.00
73,	0.,	129.32,	570.00
74,	0.,	142.25,	570.00
75,	0.,	155.18,	570.00
76,	0.,	168.11,	570.00
77,	0.,	181.05,	570.00
78,	0.,	193.98,	570.00
79,	0.,	206.91,	570.00
80,	0.,	219.84,	570.00
81,	0.,	232.77,	570.00
82,	0.,	245.70,	570.00
83,	0.,	258.64,	570.00
84,	0.,	271.57,	570.00
85,	0.,	284.50,	570.00
86,	0.,	297.43,	570.00
87,	0.,	310.36,	570.00
88,	0.,	323.30,	570.00
89,	0.,	336.23,	570.00
90,	0.,	349.16,	570.00
91,	0.,	362.09,	570.00

92,	0.,	375.02,	570.00
93,	0.,	387.95,	570.00
94,	0.,	400.89,	570.00
95,	0.,	413.82,	570.00
96,	0.,	426.75,	570.00
97,	0.,	439.68,	570.00
98,	0.,	452.61,	570.00
99,	0.,	465.55,	570.00
100,	0.,	478.48,	570.00
101,	0.,	491.41,	570.00
102,	0.,	504.34,	570.00
103,	0.,	517.27,	570.00
104,	0.,	530.20,	570.00
105,	0.,	543.14,	570.00
106,	0.,	556.07,	570.00
107,	0.,	569.00,	570.00
108,	0.,	569.09,	570.00
109,	0.,	569.17,	569.98
110,	0.,	569.26,	569.97
111,	0.,	569.34,	569.94
112,	0.,	569.42,	569.91
113,	0.,	569.50,	569.87
114,	0.,	569.57,	569.82
115,	0.,	569.64,	569.77
116,	0.,	569.71,	569.71
117,	0.,	569.77,	569.64
118,	0.,	569.82,	569.57
119,	0.,	569.87,	569.50
120,	0.,	569.91,	569.42
121,	0.,	569.94,	569.34
122,	0.,	569.97,	569.26
123,	0.,	569.98,	569.17
124,	0.,	570.00,	569.09
125,	0.,	570.00,	569.00
126,	0.,	570.00,	556.07
127,	0.,	570.00,	543.14
128,	0.,	570.00,	530.20
129,	0.,	570.00,	517.27
130,	0.,	570.00,	504.34

131,	0.,	570.00,	491.41
132,	0.,	570.00,	478.48
133,	0.,	570.00,	465.55
134,	0.,	570.00,	452.61
135,	0.,	570.00,	439.68
136,	0.,	570.00,	426.75
137,	0.,	570.00,	413.82
138,	0.,	570.00,	400.89
139,	0.,	570.00,	387.95
140,	0.,	570.00,	375.02
141,	0.,	570.00,	362.09
142,	0.,	570.00,	349.16
143,	0.,	570.00,	336.23
144,	0.,	570.00,	323.30
145,	0.,	570.00,	310.36
146,	0.,	570.00,	297.43
147,	0.,	570.00,	284.50
148,	0.,	570.00,	271.57
149,	0.,	570.00,	258.64
150,	0.,	570.00,	245.70
151,	0.,	570.00,	232.77
152,	0.,	570.00,	219.84
153,	0.,	570.00,	206.91
154,	0.,	570.00,	193.98
155,	0.,	570.00,	181.05
156,	0.,	570.00,	168.11
157,	0.,	570.00,	155.18
158,	0.,	570.00,	142.25
159,	0.,	570.00,	129.32
160,	0.,	570.00,	116.39
161,	0.,	570.00,	103.45
162,	0.,	570.00,	90.52
163,	0.,	570.00,	77.59
164,	0.,	570.00,	64.66
165,	0.,	570.00,	51.73
166,	0.,	570.00,	38.80
167,	0.,	570.00,	25.86
168,	0.,	570.00,	12.93
169,	0.,	570.00,	0.00

170,	0.,	570.00,	-0.09
171,	0.,	569.98,	-0.17
172,	0.,	569.97,	-0.26
173,	0.,	569.94,	-0.34
174,	0.,	569.91,	-0.42
175,	0.,	569.87,	-0.50
176,	0.,	569.82,	-0.57
177,	0.,	569.77,	-0.64
178,	0.,	569.71,	-0.71
179,	0.,	569.64,	-0.77
180,	0.,	569.57,	-0.82
181,	0.,	569.50,	-0.87
182,	0.,	569.42,	-0.91
183,	0.,	569.34,	-0.94
184,	0.,	569.26,	-0.97
185,	0.,	569.17,	-0.98
186,	0.,	569.09,	-1.00
187,	0.,	569.00,	-1.00
188,	0.,	556.07,	-1.00
189,	0.,	543.14,	-1.00
190,	0.,	530.20,	-1.00
191,	0.,	517.27,	-1.00
192,	0.,	504.34,	-1.00
193,	0.,	491.41,	-1.00
194,	0.,	478.48,	-1.00
195,	0.,	465.55,	-1.00
196,	0.,	452.61,	-1.00
197,	0.,	439.68,	-1.00
198,	0.,	426.75,	-1.00
199,	0.,	413.82,	-1.00
200,	0.,	400.89,	-1.00
201,	0.,	387.95,	-1.00
202,	0.,	375.02,	-1.00
203,	0.,	362.09,	-1.00
204,	0.,	349.16,	-1.00
205,	0.,	336.23,	-1.00
206,	0.,	323.30,	-1.00
207,	0.,	310.36,	-1.00
208,	0.,	297.43,	-1.00

209,	0.,	284.50,	-1.00
210,	0.,	271.57,	-1.00
211,	0.,	258.64,	-1.00
212,	0.,	245.70,	-1.00
213,	0.,	232.77,	-1.00
214,	0.,	219.84,	-1.00
215,	0.,	206.91,	-1.00
216,	0.,	193.98,	-1.00
217,	0.,	181.05,	-1.00
218,	0.,	168.11,	-1.00
219,	0.,	155.18,	-1.00
220,	0.,	142.25,	-1.00
221,	0.,	129.32,	-1.00
222,	0.,	116.39,	-1.00
223,	0.,	103.45,	-1.00
224,	0.,	90.52,	-1.00
225,	0.,	77.59,	-1.00
226,	0.,	64.66,	-1.00
227,	0.,	51.73,	-1.00
228,	0.,	38.80,	-1.00
229,	0.,	25.86,	-1.00
230,	0.,	12.93,	-1.00
231,	0.,	0.00,	-1.00
232,	0.,	-0.09,	-1.00
233,	0.,	-0.17,	-0.98
234,	0.,	-0.26,	-0.97
235,	0.,	-0.34,	-0.94
236,	0.,	-0.42,	-0.91
237,	0.,	-0.50,	-0.87
238,	0.,	-0.57,	-0.82
239,	0.,	-0.64,	-0.77
240,	0.,	-0.71,	-0.71
241,	0.,	-0.77,	-0.64
242,	0.,	-0.82,	-0.57
243,	0.,	-0.87,	-0.50
244,	0.,	-0.91,	-0.42
245,	0.,	-0.94,	-0.34
246,	0.,	-0.97,	-0.26
247,	0.,	-0.98,	-0.17

248, 0., -1.00, -0.09

1, 0., -1.00, 0.00

#WHOLE FIELD - APP RATE: 0.5000 DAY NO.: 1 PERIOD NO: 8

#SPOKE,BUFFER ZONE (METERS),X-COORD,Y-COORD

1, 0., -1.00, 0.00

2, 0., -1.00, 12.93

3, 0., -1.00, 25.86

4, 0., -1.00, 38.80

5, 0., -1.00, 51.73

6, 0., -1.00, 64.66

7, 0., -1.00, 77.59

8, 0., -1.00, 90.52

9, 0., -1.00, 103.45

10, 0., -1.00, 116.39

11, 0., -1.00, 129.32

12, 0., -1.00, 142.25

13, 0., -1.00, 155.18

14, 0., -1.00, 168.11

15, 0., -1.00, 181.05

16, 0., -1.00, 193.98

17, 0., -1.00, 206.91

18, 0., -1.00, 219.84

19, 0., -1.00, 232.77

20, 0., -1.00, 245.70

21, 0., -1.00, 258.64

22, 0., -1.00, 271.57

23, 0., -1.00, 284.50

24, 0., -1.00, 297.43

25, 0., -1.00, 310.36

26, 0., -1.00, 323.30

27, 0., -1.00, 336.23

28, 0., -1.00, 349.16

29, 0., -1.00, 362.09

30, 0., -1.00, 375.02

31, 0., -1.00, 387.95

32, 0., -1.00, 400.89

33, 0., -1.00, 413.82

34, 0., -1.00, 426.75

35, 0., -1.00, 439.68

36,	0.,	-1.00,	452.61
37,	0.,	-1.00,	465.55
38,	0.,	-1.00,	478.48
39,	0.,	-1.00,	491.41
40,	0.,	-1.00,	504.34
41,	0.,	-1.00,	517.27
42,	0.,	-1.00,	530.20
43,	0.,	-1.00,	543.14
44,	0.,	-1.00,	556.07
45,	0.,	-1.00,	569.00
46,	0.,	-1.00,	569.09
47,	0.,	-0.98,	569.17
48,	0.,	-0.97,	569.26
49,	0.,	-0.94,	569.34
50,	0.,	-0.91,	569.42
51,	0.,	-0.87,	569.50
52,	0.,	-0.82,	569.57
53,	0.,	-0.77,	569.64
54,	0.,	-0.71,	569.71
55,	0.,	-0.64,	569.77
56,	0.,	-0.57,	569.82
57,	0.,	-0.50,	569.87
58,	0.,	-0.42,	569.91
59,	0.,	-0.34,	569.94
60,	0.,	-0.26,	569.97
61,	0.,	-0.17,	569.98
62,	0.,	-0.09,	570.00
63,	0.,	0.00,	570.00
64,	0.,	12.93,	570.00
65,	0.,	25.86,	570.00
66,	0.,	38.80,	570.00
67,	0.,	51.73,	570.00
68,	0.,	64.66,	570.00
69,	0.,	77.59,	570.00
70,	0.,	90.52,	570.00
71,	0.,	103.45,	570.00
72,	0.,	116.39,	570.00
73,	0.,	129.32,	570.00
74,	0.,	142.25,	570.00

75,	0.,	155.18,	570.00
76,	0.,	168.11,	570.00
77,	0.,	181.05,	570.00
78,	0.,	193.98,	570.00
79,	0.,	206.91,	570.00
80,	0.,	219.84,	570.00
81,	0.,	232.77,	570.00
82,	0.,	245.70,	570.00
83,	0.,	258.64,	570.00
84,	0.,	271.57,	570.00
85,	0.,	284.50,	570.00
86,	0.,	297.43,	570.00
87,	0.,	310.36,	570.00
88,	0.,	323.30,	570.00
89,	0.,	336.23,	570.00
90,	0.,	349.16,	570.00
91,	0.,	362.09,	570.00
92,	0.,	375.02,	570.00
93,	0.,	387.95,	570.00
94,	0.,	400.89,	570.00
95,	0.,	413.82,	570.00
96,	0.,	426.75,	570.00
97,	0.,	439.68,	570.00
98,	0.,	452.61,	570.00
99,	0.,	465.55,	570.00
100,	0.,	478.48,	570.00
101,	0.,	491.41,	570.00
102,	0.,	504.34,	570.00
103,	0.,	517.27,	570.00
104,	0.,	530.20,	570.00
105,	0.,	543.14,	570.00
106,	0.,	556.07,	570.00
107,	0.,	569.00,	570.00
108,	0.,	569.09,	570.00
109,	0.,	569.17,	569.98
110,	0.,	569.26,	569.97
111,	0.,	569.34,	569.94
112,	0.,	569.42,	569.91
113,	0.,	569.50,	569.87

114,	0.,	569.57,	569.82
115,	0.,	569.64,	569.77
116,	0.,	569.71,	569.71
117,	0.,	569.77,	569.64
118,	0.,	569.82,	569.57
119,	0.,	569.87,	569.50
120,	0.,	569.91,	569.42
121,	0.,	569.94,	569.34
122,	0.,	569.97,	569.26
123,	0.,	569.98,	569.17
124,	0.,	570.00,	569.09
125,	0.,	570.00,	569.00
126,	0.,	570.00,	556.07
127,	0.,	570.00,	543.14
128,	0.,	570.00,	530.20
129,	0.,	570.00,	517.27
130,	0.,	570.00,	504.34
131,	0.,	570.00,	491.41
132,	0.,	570.00,	478.48
133,	0.,	570.00,	465.55
134,	0.,	570.00,	452.61
135,	0.,	570.00,	439.68
136,	0.,	570.00,	426.75
137,	0.,	570.00,	413.82
138,	0.,	570.00,	400.89
139,	0.,	570.00,	387.95
140,	0.,	570.00,	375.02
141,	0.,	570.00,	362.09
142,	0.,	570.00,	349.16
143,	0.,	570.00,	336.23
144,	0.,	570.00,	323.30
145,	0.,	570.00,	310.36
146,	0.,	570.00,	297.43
147,	0.,	570.00,	284.50
148,	0.,	570.00,	271.57
149,	0.,	570.00,	258.64
150,	0.,	570.00,	245.70
151,	0.,	570.00,	232.77
152,	0.,	570.00,	219.84

153,	0.,	570.00,	206.91
154,	0.,	570.00,	193.98
155,	0.,	570.00,	181.05
156,	0.,	570.00,	168.11
157,	0.,	570.00,	155.18
158,	0.,	570.00,	142.25
159,	0.,	570.00,	129.32
160,	0.,	570.00,	116.39
161,	0.,	570.00,	103.45
162,	0.,	570.00,	90.52
163,	0.,	570.00,	77.59
164,	0.,	570.00,	64.66
165,	0.,	570.00,	51.73
166,	0.,	570.00,	38.80
167,	0.,	570.00,	25.86
168,	0.,	570.00,	12.93
169,	0.,	570.00,	0.00
170,	0.,	570.00,	-0.09
171,	0.,	569.98,	-0.17
172,	0.,	569.97,	-0.26
173,	0.,	569.94,	-0.34
174,	0.,	569.91,	-0.42
175,	0.,	569.87,	-0.50
176,	0.,	569.82,	-0.57
177,	0.,	569.77,	-0.64
178,	0.,	569.71,	-0.71
179,	0.,	569.64,	-0.77
180,	0.,	569.57,	-0.82
181,	0.,	569.50,	-0.87
182,	0.,	569.42,	-0.91
183,	0.,	569.34,	-0.94
184,	0.,	569.26,	-0.97
185,	0.,	569.17,	-0.98
186,	0.,	569.09,	-1.00
187,	0.,	569.00,	-1.00
188,	0.,	556.07,	-1.00
189,	0.,	543.14,	-1.00
190,	0.,	530.20,	-1.00
191,	0.,	517.27,	-1.00

192,	0.,	504.34,	-1.00
193,	0.,	491.41,	-1.00
194,	0.,	478.48,	-1.00
195,	0.,	465.55,	-1.00
196,	0.,	452.61,	-1.00
197,	0.,	439.68,	-1.00
198,	0.,	426.75,	-1.00
199,	0.,	413.82,	-1.00
200,	0.,	400.89,	-1.00
201,	0.,	387.95,	-1.00
202,	0.,	375.02,	-1.00
203,	0.,	362.09,	-1.00
204,	0.,	349.16,	-1.00
205,	0.,	336.23,	-1.00
206,	0.,	323.30,	-1.00
207,	0.,	310.36,	-1.00
208,	0.,	297.43,	-1.00
209,	0.,	284.50,	-1.00
210,	0.,	271.57,	-1.00
211,	0.,	258.64,	-1.00
212,	0.,	245.70,	-1.00
213,	0.,	232.77,	-1.00
214,	0.,	219.84,	-1.00
215,	0.,	206.91,	-1.00
216,	0.,	193.98,	-1.00
217,	0.,	181.05,	-1.00
218,	0.,	168.11,	-1.00
219,	0.,	155.18,	-1.00
220,	0.,	142.25,	-1.00
221,	0.,	129.32,	-1.00
222,	0.,	116.39,	-1.00
223,	0.,	103.45,	-1.00
224,	0.,	90.52,	-1.00
225,	0.,	77.59,	-1.00
226,	0.,	64.66,	-1.00
227,	0.,	51.73,	-1.00
228,	0.,	38.80,	-1.00
229,	0.,	25.86,	-1.00
230,	0.,	12.93,	-1.00

```
231,    0.,    0.00,   -1.00
232,    0.,   -0.09,   -1.00
233,    0.,   -0.17,   -0.98
234,    0.,   -0.26,   -0.97
235,    0.,   -0.34,   -0.94
236,    0.,   -0.42,   -0.91
237,    0.,   -0.50,   -0.87
238,    0.,   -0.57,   -0.82
239,    0.,   -0.64,   -0.77
240,    0.,   -0.71,   -0.71
241,    0.,   -0.77,   -0.64
242,    0.,   -0.82,   -0.57
243,    0.,   -0.87,   -0.50
244,    0.,   -0.91,   -0.42
245,    0.,   -0.94,   -0.34
246,    0.,   -0.97,   -0.26
247,    0.,   -0.98,   -0.17
248,    0.,   -1.00,   -0.09
1,    0.,   -1.00,    0.00
#WHOLE FIELD - APP RATE:   0.5000     DAY NO.:  1 PERIOD NO:  9
#SPOKE,BUFFER ZONE (METERS),X-COORD,Y-COORD

1,    0.,   -1.00,    0.00
2,    0.,   -1.00,   12.93
3,    0.,   -1.00,   25.86
4,    0.,   -1.00,   38.80
5,    0.,   -1.00,   51.73
6,    0.,   -1.00,   64.66
7,    0.,   -1.00,   77.59
8,    0.,   -1.00,   90.52
9,    0.,   -1.00,  103.45
10,    0.,   -1.00,  116.39
11,    0.,   -1.00,  129.32
12,    0.,   -1.00,  142.25
13,    0.,   -1.00,  155.18
14,    0.,   -1.00,  168.11
15,    0.,   -1.00,  181.05
16,    0.,   -1.00,  193.98
17,    0.,   -1.00,  206.91
18,    0.,   -1.00,  219.84
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19,	0.,	-1.00,	232.77
20,	0.,	-1.00,	245.70
21,	0.,	-1.00,	258.64
22,	0.,	-1.00,	271.57
23,	0.,	-1.00,	284.50
24,	0.,	-1.00,	297.43
25,	0.,	-1.00,	310.36
26,	0.,	-1.00,	323.30
27,	0.,	-1.00,	336.23
28,	0.,	-1.00,	349.16
29,	0.,	-1.00,	362.09
30,	0.,	-1.00,	375.02
31,	0.,	-1.00,	387.95
32,	0.,	-1.00,	400.89
33,	0.,	-1.00,	413.82
34,	0.,	-1.00,	426.75
35,	0.,	-1.00,	439.68
36,	0.,	-1.00,	452.61
37,	0.,	-1.00,	465.55
38,	0.,	-1.00,	478.48
39,	0.,	-1.00,	491.41
40,	0.,	-1.00,	504.34
41,	0.,	-1.00,	517.27
42,	0.,	-1.00,	530.20
43,	0.,	-1.00,	543.14
44,	0.,	-1.00,	556.07
45,	0.,	-1.00,	569.00
46,	0.,	-1.00,	569.09
47,	0.,	-0.98,	569.17
48,	0.,	-0.97,	569.26
49,	0.,	-0.94,	569.34
50,	0.,	-0.91,	569.42
51,	0.,	-0.87,	569.50
52,	0.,	-0.82,	569.57
53,	0.,	-0.77,	569.64
54,	0.,	-0.71,	569.71
55,	0.,	-0.64,	569.77
56,	0.,	-0.57,	569.82
57,	0.,	-0.50,	569.87

58,	0.,	-0.42,	569.91
59,	0.,	-0.34,	569.94
60,	0.,	-0.26,	569.97
61,	0.,	-0.17,	569.98
62,	0.,	-0.09,	570.00
63,	0.,	0.00,	570.00
64,	0.,	12.93,	570.00
65,	0.,	25.86,	570.00
66,	0.,	38.80,	570.00
67,	0.,	51.73,	570.00
68,	0.,	64.66,	570.00
69,	0.,	77.59,	570.00
70,	0.,	90.52,	570.00
71,	0.,	103.45,	570.00
72,	0.,	116.39,	570.00
73,	0.,	129.32,	570.00
74,	0.,	142.25,	570.00
75,	0.,	155.18,	570.00
76,	0.,	168.11,	570.00
77,	0.,	181.05,	570.00
78,	0.,	193.98,	570.00
79,	0.,	206.91,	570.00
80,	0.,	219.84,	570.00
81,	0.,	232.77,	570.00
82,	0.,	245.70,	570.00
83,	0.,	258.64,	570.00
84,	0.,	271.57,	570.00
85,	0.,	284.50,	570.00
86,	0.,	297.43,	570.00
87,	0.,	310.36,	570.00
88,	0.,	323.30,	570.00
89,	0.,	336.23,	570.00
90,	0.,	349.16,	570.00
91,	0.,	362.09,	570.00
92,	0.,	375.02,	570.00
93,	0.,	387.95,	570.00
94,	0.,	400.89,	570.00
95,	0.,	413.82,	570.00
96,	0.,	426.75,	570.00

97,	0.,	439.68,	570.00
98,	0.,	452.61,	570.00
99,	0.,	465.55,	570.00
100,	0.,	478.48,	570.00
101,	0.,	491.41,	570.00
102,	0.,	504.34,	570.00
103,	0.,	517.27,	570.00
104,	0.,	530.20,	570.00
105,	0.,	543.14,	570.00
106,	0.,	556.07,	570.00
107,	0.,	569.00,	570.00
108,	0.,	569.09,	570.00
109,	0.,	569.17,	569.98
110,	0.,	569.26,	569.97
111,	0.,	569.34,	569.94
112,	0.,	569.42,	569.91
113,	0.,	569.50,	569.87
114,	0.,	569.57,	569.82
115,	0.,	569.64,	569.77
116,	0.,	569.71,	569.71
117,	0.,	569.77,	569.64
118,	0.,	569.82,	569.57
119,	0.,	569.87,	569.50
120,	0.,	569.91,	569.42
121,	0.,	569.94,	569.34
122,	0.,	569.97,	569.26
123,	0.,	569.98,	569.17
124,	0.,	570.00,	569.09
125,	0.,	570.00,	569.00
126,	0.,	570.00,	556.07
127,	0.,	570.00,	543.14
128,	0.,	570.00,	530.20
129,	0.,	570.00,	517.27
130,	0.,	570.00,	504.34
131,	0.,	570.00,	491.41
132,	0.,	570.00,	478.48
133,	0.,	570.00,	465.55
134,	0.,	570.00,	452.61
135,	0.,	570.00,	439.68

136,	0.,	570.00,	426.75
137,	0.,	570.00,	413.82
138,	0.,	570.00,	400.89
139,	0.,	570.00,	387.95
140,	0.,	570.00,	375.02
141,	0.,	570.00,	362.09
142,	0.,	570.00,	349.16
143,	0.,	570.00,	336.23
144,	0.,	570.00,	323.30
145,	0.,	570.00,	310.36
146,	0.,	570.00,	297.43
147,	0.,	570.00,	284.50
148,	0.,	570.00,	271.57
149,	0.,	570.00,	258.64
150,	0.,	570.00,	245.70
151,	0.,	570.00,	232.77
152,	0.,	570.00,	219.84
153,	0.,	570.00,	206.91
154,	0.,	570.00,	193.98
155,	0.,	570.00,	181.05
156,	0.,	570.00,	168.11
157,	0.,	570.00,	155.18
158,	0.,	570.00,	142.25
159,	0.,	570.00,	129.32
160,	0.,	570.00,	116.39
161,	0.,	570.00,	103.45
162,	0.,	570.00,	90.52
163,	0.,	570.00,	77.59
164,	0.,	570.00,	64.66
165,	0.,	570.00,	51.73
166,	0.,	570.00,	38.80
167,	0.,	570.00,	25.86
168,	0.,	570.00,	12.93
169,	0.,	570.00,	0.00
170,	0.,	570.00,	-0.09
171,	0.,	569.98,	-0.17
172,	0.,	569.97,	-0.26
173,	0.,	569.94,	-0.34
174,	0.,	569.91,	-0.42

175,	0.,	569.87,	-0.50
176,	0.,	569.82,	-0.57
177,	0.,	569.77,	-0.64
178,	0.,	569.71,	-0.71
179,	0.,	569.64,	-0.77
180,	0.,	569.57,	-0.82
181,	0.,	569.50,	-0.87
182,	0.,	569.42,	-0.91
183,	0.,	569.34,	-0.94
184,	0.,	569.26,	-0.97
185,	0.,	569.17,	-0.98
186,	0.,	569.09,	-1.00
187,	0.,	569.00,	-1.00
188,	0.,	556.07,	-1.00
189,	0.,	543.14,	-1.00
190,	0.,	530.20,	-1.00
191,	0.,	517.27,	-1.00
192,	0.,	504.34,	-1.00
193,	0.,	491.41,	-1.00
194,	0.,	478.48,	-1.00
195,	0.,	465.55,	-1.00
196,	0.,	452.61,	-1.00
197,	0.,	439.68,	-1.00
198,	0.,	426.75,	-1.00
199,	0.,	413.82,	-1.00
200,	0.,	400.89,	-1.00
201,	0.,	387.95,	-1.00
202,	0.,	375.02,	-1.00
203,	0.,	362.09,	-1.00
204,	0.,	349.16,	-1.00
205,	0.,	336.23,	-1.00
206,	0.,	323.30,	-1.00
207,	0.,	310.36,	-1.00
208,	0.,	297.43,	-1.00
209,	0.,	284.50,	-1.00
210,	0.,	271.57,	-1.00
211,	0.,	258.64,	-1.00
212,	0.,	245.70,	-1.00
213,	0.,	232.77,	-1.00

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214,    0.,  219.84,   -1.00
215,    0.,  206.91,   -1.00
216,    0.,  193.98,   -1.00
217,    0.,  181.05,   -1.00
218,    0.,  168.11,   -1.00
219,    0.,  155.18,   -1.00
220,    0.,  142.25,   -1.00
221,    0.,  129.32,   -1.00
222,    0.,  116.39,   -1.00
223,    0.,  103.45,   -1.00
224,    0.,   90.52,   -1.00
225,    0.,   77.59,   -1.00
226,    0.,   64.66,   -1.00
227,    0.,   51.73,   -1.00
228,    0.,   38.80,   -1.00
229,    0.,   25.86,   -1.00
230,    0.,   12.93,   -1.00
231,    0.,    0.00,   -1.00
232,    0.,   -0.09,   -1.00
233,    0.,   -0.17,   -0.98
234,    0.,   -0.26,   -0.97
235,    0.,   -0.34,   -0.94
236,    0.,   -0.42,   -0.91
237,    0.,   -0.50,   -0.87
238,    0.,   -0.57,   -0.82
239,    0.,   -0.64,   -0.77
240,    0.,   -0.71,   -0.71
241,    0.,   -0.77,   -0.64
242,    0.,   -0.82,   -0.57
243,    0.,   -0.87,   -0.50
244,    0.,   -0.91,   -0.42
245,    0.,   -0.94,   -0.34
246,    0.,   -0.97,   -0.26
247,    0.,   -0.98,   -0.17
248,    0.,   -1.00,   -0.09
1,    0.,   -1.00,    0.00
#WHOLE FIELD - APP RATE:   0.5000     DAY NO.:  1 PERIOD NO: 10
#SPOKE,BUFFER ZONE (METERS),X-COORD,Y-COORD

1,    0.,   -1.00,    0.00
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2,    0.,   -1.00,   12.93
3,    0.,   -1.00,   25.86
4,    0.,   -1.00,   38.80
5,    0.,   -1.00,   51.73
6,    0.,   -1.00,   64.66
7,    0.,   -1.00,   77.59
8,    0.,   -1.00,   90.52
9,    0.,   -1.00,  103.45
10,    0.,   -1.00,  116.39
11,    0.,   -1.00,  129.32
12,    0.,   -1.00,  142.25
13,    0.,   -1.00,  155.18
14,    0.,   -1.00,  168.11
15,    0.,   -1.00,  181.05
16,    0.,   -1.00,  193.98
17,    0.,   -1.00,  206.91
18,    0.,   -1.00,  219.84
19,    0.,   -1.00,  232.77
20,    0.,   -1.00,  245.70
21,    0.,   -1.00,  258.64
22,    0.,   -1.00,  271.57
23,    0.,   -1.00,  284.50
24,    0.,   -1.00,  297.43
25,    0.,   -1.00,  310.36
26,    0.,   -1.00,  323.30
27,    0.,   -1.00,  336.23
28,    0.,   -1.00,  349.16
29,    0.,   -1.00,  362.09
30,    0.,   -1.00,  375.02
31,    0.,   -1.00,  387.95
32,    0.,   -1.00,  400.89
33,    0.,   -1.00,  413.82
34,    0.,   -1.00,  426.75
35,    0.,   -1.00,  439.68
36,    0.,   -1.00,  452.61
37,    0.,   -1.00,  465.55
38,    0.,   -1.00,  478.48
39,    0.,   -1.00,  491.41
40,    0.,   -1.00,  504.34
```

41,	0.,	-1.00,	517.27
42,	0.,	-1.00,	530.20
43,	0.,	-1.00,	543.14
44,	0.,	-1.00,	556.07
45,	0.,	-1.00,	569.00
46,	0.,	-1.00,	569.09
47,	0.,	-0.98,	569.17
48,	0.,	-0.97,	569.26
49,	0.,	-0.94,	569.34
50,	0.,	-0.91,	569.42
51,	0.,	-0.87,	569.50
52,	0.,	-0.82,	569.57
53,	0.,	-0.77,	569.64
54,	0.,	-0.71,	569.71
55,	0.,	-0.64,	569.77
56,	0.,	-0.57,	569.82
57,	0.,	-0.50,	569.87
58,	0.,	-0.42,	569.91
59,	0.,	-0.34,	569.94
60,	0.,	-0.26,	569.97
61,	0.,	-0.17,	569.98
62,	0.,	-0.09,	570.00
63,	0.,	0.00,	570.00
64,	0.,	12.93,	570.00
65,	0.,	25.86,	570.00
66,	0.,	38.80,	570.00
67,	0.,	51.73,	570.00
68,	0.,	64.66,	570.00
69,	0.,	77.59,	570.00
70,	0.,	90.52,	570.00
71,	0.,	103.45,	570.00
72,	0.,	116.39,	570.00
73,	0.,	129.32,	570.00
74,	0.,	142.25,	570.00
75,	0.,	155.18,	570.00
76,	0.,	168.11,	570.00
77,	0.,	181.05,	570.00
78,	0.,	193.98,	570.00
79,	0.,	206.91,	570.00

80,	0.,	219.84,	570.00
81,	0.,	232.77,	570.00
82,	0.,	245.70,	570.00
83,	0.,	258.64,	570.00
84,	0.,	271.57,	570.00
85,	0.,	284.50,	570.00
86,	0.,	297.43,	570.00
87,	0.,	310.36,	570.00
88,	0.,	323.30,	570.00
89,	0.,	336.23,	570.00
90,	0.,	349.16,	570.00
91,	0.,	362.09,	570.00
92,	0.,	375.02,	570.00
93,	0.,	387.95,	570.00
94,	0.,	400.89,	570.00
95,	0.,	413.82,	570.00
96,	0.,	426.75,	570.00
97,	0.,	439.68,	570.00
98,	0.,	452.61,	570.00
99,	0.,	465.55,	570.00
100,	0.,	478.48,	570.00
101,	0.,	491.41,	570.00
102,	0.,	504.34,	570.00
103,	0.,	517.27,	570.00
104,	0.,	530.20,	570.00
105,	0.,	543.14,	570.00
106,	0.,	556.07,	570.00
107,	0.,	569.00,	570.00
108,	0.,	569.09,	570.00
109,	0.,	569.17,	569.98
110,	0.,	569.26,	569.97
111,	0.,	569.34,	569.94
112,	0.,	569.42,	569.91
113,	0.,	569.50,	569.87
114,	0.,	569.57,	569.82
115,	0.,	569.64,	569.77
116,	0.,	569.71,	569.71
117,	0.,	569.77,	569.64
118,	0.,	569.82,	569.57

119,	0.,	569.87,	569.50
120,	0.,	569.91,	569.42
121,	0.,	569.94,	569.34
122,	0.,	569.97,	569.26
123,	0.,	569.98,	569.17
124,	0.,	570.00,	569.09
125,	0.,	570.00,	569.00
126,	0.,	570.00,	556.07
127,	0.,	570.00,	543.14
128,	0.,	570.00,	530.20
129,	0.,	570.00,	517.27
130,	0.,	570.00,	504.34
131,	0.,	570.00,	491.41
132,	0.,	570.00,	478.48
133,	0.,	570.00,	465.55
134,	0.,	570.00,	452.61
135,	0.,	570.00,	439.68
136,	0.,	570.00,	426.75
137,	0.,	570.00,	413.82
138,	0.,	570.00,	400.89
139,	0.,	570.00,	387.95
140,	0.,	570.00,	375.02
141,	0.,	570.00,	362.09
142,	0.,	570.00,	349.16
143,	0.,	570.00,	336.23
144,	0.,	570.00,	323.30
145,	0.,	570.00,	310.36
146,	0.,	570.00,	297.43
147,	0.,	570.00,	284.50
148,	0.,	570.00,	271.57
149,	0.,	570.00,	258.64
150,	0.,	570.00,	245.70
151,	0.,	570.00,	232.77
152,	0.,	570.00,	219.84
153,	0.,	570.00,	206.91
154,	0.,	570.00,	193.98
155,	0.,	570.00,	181.05
156,	0.,	570.00,	168.11
157,	0.,	570.00,	155.18

158,	0.,	570.00,	142.25
159,	0.,	570.00,	129.32
160,	0.,	570.00,	116.39
161,	0.,	570.00,	103.45
162,	0.,	570.00,	90.52
163,	0.,	570.00,	77.59
164,	0.,	570.00,	64.66
165,	0.,	570.00,	51.73
166,	0.,	570.00,	38.80
167,	0.,	570.00,	25.86
168,	0.,	570.00,	12.93
169,	0.,	570.00,	0.00
170,	0.,	570.00,	-0.09
171,	0.,	569.98,	-0.17
172,	0.,	569.97,	-0.26
173,	0.,	569.94,	-0.34
174,	0.,	569.91,	-0.42
175,	0.,	569.87,	-0.50
176,	0.,	569.82,	-0.57
177,	0.,	569.77,	-0.64
178,	0.,	569.71,	-0.71
179,	0.,	569.64,	-0.77
180,	0.,	569.57,	-0.82
181,	0.,	569.50,	-0.87
182,	0.,	569.42,	-0.91
183,	0.,	569.34,	-0.94
184,	0.,	569.26,	-0.97
185,	0.,	569.17,	-0.98
186,	0.,	569.09,	-1.00
187,	0.,	569.00,	-1.00
188,	0.,	556.07,	-1.00
189,	0.,	543.14,	-1.00
190,	0.,	530.20,	-1.00
191,	0.,	517.27,	-1.00
192,	0.,	504.34,	-1.00
193,	0.,	491.41,	-1.00
194,	0.,	478.48,	-1.00
195,	0.,	465.55,	-1.00
196,	0.,	452.61,	-1.00

197,	0.,	439.68,	-1.00
198,	0.,	426.75,	-1.00
199,	0.,	413.82,	-1.00
200,	0.,	400.89,	-1.00
201,	0.,	387.95,	-1.00
202,	0.,	375.02,	-1.00
203,	0.,	362.09,	-1.00
204,	0.,	349.16,	-1.00
205,	0.,	336.23,	-1.00
206,	0.,	323.30,	-1.00
207,	0.,	310.36,	-1.00
208,	0.,	297.43,	-1.00
209,	0.,	284.50,	-1.00
210,	0.,	271.57,	-1.00
211,	0.,	258.64,	-1.00
212,	0.,	245.70,	-1.00
213,	0.,	232.77,	-1.00
214,	0.,	219.84,	-1.00
215,	0.,	206.91,	-1.00
216,	0.,	193.98,	-1.00
217,	0.,	181.05,	-1.00
218,	0.,	168.11,	-1.00
219,	0.,	155.18,	-1.00
220,	0.,	142.25,	-1.00
221,	0.,	129.32,	-1.00
222,	0.,	116.39,	-1.00
223,	0.,	103.45,	-1.00
224,	0.,	90.52,	-1.00
225,	0.,	77.59,	-1.00
226,	0.,	64.66,	-1.00
227,	0.,	51.73,	-1.00
228,	0.,	38.80,	-1.00
229,	0.,	25.86,	-1.00
230,	0.,	12.93,	-1.00
231,	0.,	0.00,	-1.00
232,	0.,	-0.09,	-1.00
233,	0.,	-0.17,	-0.98
234,	0.,	-0.26,	-0.97
235,	0.,	-0.34,	-0.94

236, 0., -0.42, -0.91

237, 0., -0.50, -0.87

238, 0., -0.57, -0.82

239, 0., -0.64, -0.77

240, 0., -0.71, -0.71

241, 0., -0.77, -0.64

242, 0., -0.82, -0.57

243, 0., -0.87, -0.50

244, 0., -0.91, -0.42

245, 0., -0.94, -0.34

246, 0., -0.97, -0.26

247, 0., -0.98, -0.17

248, 0., -1.00, -0.09

1, 0., -1.00, 0.00

#WHOLE FIELD - APP RATE: 0.5000 DAY NO.: 1 PERIOD NO: 11

#SPOKE,BUFFER ZONE (METERS),X-COORD,Y-COORD

1, 0., -1.00, 0.00

2, 0., -1.00, 12.93

3, 0., -1.00, 25.86

4, 0., -1.00, 38.80

5, 0., -1.00, 51.73

6, 0., -1.00, 64.66

7, 0., -1.00, 77.59

8, 0., -1.00, 90.52

9, 0., -1.00, 103.45

10, 0., -1.00, 116.39

11, 0., -1.00, 129.32

12, 0., -1.00, 142.25

13, 0., -1.00, 155.18

14, 0., -1.00, 168.11

15, 0., -1.00, 181.05

16, 0., -1.00, 193.98

17, 0., -1.00, 206.91

18, 0., -1.00, 219.84

19, 0., -1.00, 232.77

20, 0., -1.00, 245.70

21, 0., -1.00, 258.64

22, 0., -1.00, 271.57

23, 0., -1.00, 284.50

24,	0.,	-1.00,	297.43
25,	0.,	-1.00,	310.36
26,	0.,	-1.00,	323.30
27,	0.,	-1.00,	336.23
28,	0.,	-1.00,	349.16
29,	0.,	-1.00,	362.09
30,	0.,	-1.00,	375.02
31,	0.,	-1.00,	387.95
32,	0.,	-1.00,	400.89
33,	0.,	-1.00,	413.82
34,	0.,	-1.00,	426.75
35,	0.,	-1.00,	439.68
36,	0.,	-1.00,	452.61
37,	0.,	-1.00,	465.55
38,	0.,	-1.00,	478.48
39,	0.,	-1.00,	491.41
40,	0.,	-1.00,	504.34
41,	0.,	-1.00,	517.27
42,	0.,	-1.00,	530.20
43,	0.,	-1.00,	543.14
44,	0.,	-1.00,	556.07
45,	0.,	-1.00,	569.00
46,	0.,	-1.00,	569.09
47,	0.,	-0.98,	569.17
48,	0.,	-0.97,	569.26
49,	0.,	-0.94,	569.34
50,	0.,	-0.91,	569.42
51,	0.,	-0.87,	569.50
52,	0.,	-0.82,	569.57
53,	0.,	-0.77,	569.64
54,	0.,	-0.71,	569.71
55,	0.,	-0.64,	569.77
56,	0.,	-0.57,	569.82
57,	0.,	-0.50,	569.87
58,	0.,	-0.42,	569.91
59,	0.,	-0.34,	569.94
60,	0.,	-0.26,	569.97
61,	0.,	-0.17,	569.98
62,	0.,	-0.09,	570.00

63,	0.,	0.00,	570.00
64,	0.,	12.93,	570.00
65,	0.,	25.86,	570.00
66,	0.,	38.80,	570.00
67,	0.,	51.73,	570.00
68,	0.,	64.66,	570.00
69,	0.,	77.59,	570.00
70,	0.,	90.52,	570.00
71,	0.,	103.45,	570.00
72,	0.,	116.39,	570.00
73,	0.,	129.32,	570.00
74,	0.,	142.25,	570.00
75,	0.,	155.18,	570.00
76,	0.,	168.11,	570.00
77,	0.,	181.05,	570.00
78,	0.,	193.98,	570.00
79,	0.,	206.91,	570.00
80,	0.,	219.84,	570.00
81,	0.,	232.77,	570.00
82,	0.,	245.70,	570.00
83,	0.,	258.64,	570.00
84,	0.,	271.57,	570.00
85,	0.,	284.50,	570.00
86,	0.,	297.43,	570.00
87,	0.,	310.36,	570.00
88,	0.,	323.30,	570.00
89,	0.,	336.23,	570.00
90,	0.,	349.16,	570.00
91,	0.,	362.09,	570.00
92,	0.,	375.02,	570.00
93,	0.,	387.95,	570.00
94,	0.,	400.89,	570.00
95,	0.,	413.82,	570.00
96,	0.,	426.75,	570.00
97,	0.,	439.68,	570.00
98,	0.,	452.61,	570.00
99,	0.,	465.55,	570.00
100,	0.,	478.48,	570.00
101,	0.,	491.41,	570.00

102,	0.,	504.34,	570.00
103,	0.,	517.27,	570.00
104,	0.,	530.20,	570.00
105,	0.,	543.14,	570.00
106,	0.,	556.07,	570.00
107,	0.,	569.00,	570.00
108,	0.,	569.09,	570.00
109,	0.,	569.17,	569.98
110,	0.,	569.26,	569.97
111,	0.,	569.34,	569.94
112,	0.,	569.42,	569.91
113,	0.,	569.50,	569.87
114,	0.,	569.57,	569.82
115,	0.,	569.64,	569.77
116,	0.,	569.71,	569.71
117,	0.,	569.77,	569.64
118,	0.,	569.82,	569.57
119,	0.,	569.87,	569.50
120,	0.,	569.91,	569.42
121,	0.,	569.94,	569.34
122,	0.,	569.97,	569.26
123,	0.,	569.98,	569.17
124,	0.,	570.00,	569.09
125,	0.,	570.00,	569.00
126,	0.,	570.00,	556.07
127,	0.,	570.00,	543.14
128,	0.,	570.00,	530.20
129,	0.,	570.00,	517.27
130,	0.,	570.00,	504.34
131,	0.,	570.00,	491.41
132,	0.,	570.00,	478.48
133,	0.,	570.00,	465.55
134,	0.,	570.00,	452.61
135,	0.,	570.00,	439.68
136,	0.,	570.00,	426.75
137,	0.,	570.00,	413.82
138,	0.,	570.00,	400.89
139,	0.,	570.00,	387.95
140,	0.,	570.00,	375.02

141,	0.,	570.00,	362.09
142,	0.,	570.00,	349.16
143,	0.,	570.00,	336.23
144,	0.,	570.00,	323.30
145,	0.,	570.00,	310.36
146,	0.,	570.00,	297.43
147,	0.,	570.00,	284.50
148,	0.,	570.00,	271.57
149,	0.,	570.00,	258.64
150,	0.,	570.00,	245.70
151,	0.,	570.00,	232.77
152,	0.,	570.00,	219.84
153,	0.,	570.00,	206.91
154,	0.,	570.00,	193.98
155,	0.,	570.00,	181.05
156,	0.,	570.00,	168.11
157,	0.,	570.00,	155.18
158,	0.,	570.00,	142.25
159,	0.,	570.00,	129.32
160,	0.,	570.00,	116.39
161,	0.,	570.00,	103.45
162,	0.,	570.00,	90.52
163,	0.,	570.00,	77.59
164,	0.,	570.00,	64.66
165,	0.,	570.00,	51.73
166,	0.,	570.00,	38.80
167,	0.,	570.00,	25.86
168,	0.,	570.00,	12.93
169,	0.,	570.00,	0.00
170,	0.,	570.00,	-0.09
171,	0.,	569.98,	-0.17
172,	0.,	569.97,	-0.26
173,	0.,	569.94,	-0.34
174,	0.,	569.91,	-0.42
175,	0.,	569.87,	-0.50
176,	0.,	569.82,	-0.57
177,	0.,	569.77,	-0.64
178,	0.,	569.71,	-0.71
179,	0.,	569.64,	-0.77

180,	0.,	569.57,	-0.82
181,	0.,	569.50,	-0.87
182,	0.,	569.42,	-0.91
183,	0.,	569.34,	-0.94
184,	0.,	569.26,	-0.97
185,	0.,	569.17,	-0.98
186,	0.,	569.09,	-1.00
187,	0.,	569.00,	-1.00
188,	0.,	556.07,	-1.00
189,	0.,	543.14,	-1.00
190,	0.,	530.20,	-1.00
191,	0.,	517.27,	-1.00
192,	0.,	504.34,	-1.00
193,	0.,	491.41,	-1.00
194,	0.,	478.48,	-1.00
195,	0.,	465.55,	-1.00
196,	0.,	452.61,	-1.00
197,	0.,	439.68,	-1.00
198,	0.,	426.75,	-1.00
199,	0.,	413.82,	-1.00
200,	0.,	400.89,	-1.00
201,	0.,	387.95,	-1.00
202,	0.,	375.02,	-1.00
203,	0.,	362.09,	-1.00
204,	0.,	349.16,	-1.00
205,	0.,	336.23,	-1.00
206,	0.,	323.30,	-1.00
207,	0.,	310.36,	-1.00
208,	0.,	297.43,	-1.00
209,	0.,	284.50,	-1.00
210,	0.,	271.57,	-1.00
211,	0.,	258.64,	-1.00
212,	0.,	245.70,	-1.00
213,	0.,	232.77,	-1.00
214,	0.,	219.84,	-1.00
215,	0.,	206.91,	-1.00
216,	0.,	193.98,	-1.00
217,	0.,	181.05,	-1.00
218,	0.,	168.11,	-1.00

```
219,    0.,  155.18,   -1.00
220,    0.,  142.25,   -1.00
221,    0.,  129.32,   -1.00
222,    0.,  116.39,   -1.00
223,    0.,  103.45,   -1.00
224,    0.,   90.52,   -1.00
225,    0.,   77.59,   -1.00
226,    0.,   64.66,   -1.00
227,    0.,   51.73,   -1.00
228,    0.,   38.80,   -1.00
229,    0.,   25.86,   -1.00
230,    0.,   12.93,   -1.00
231,    0.,    0.00,   -1.00
232,    0.,   -0.09,   -1.00
233,    0.,   -0.17,   -0.98
234,    0.,   -0.26,   -0.97
235,    0.,   -0.34,   -0.94
236,    0.,   -0.42,   -0.91
237,    0.,   -0.50,   -0.87
238,    0.,   -0.57,   -0.82
239,    0.,   -0.64,   -0.77
240,    0.,   -0.71,   -0.71
241,    0.,   -0.77,   -0.64
242,    0.,   -0.82,   -0.57
243,    0.,   -0.87,   -0.50
244,    0.,   -0.91,   -0.42
245,    0.,   -0.94,   -0.34
246,    0.,   -0.97,   -0.26
247,    0.,   -0.98,   -0.17
248,    0.,   -1.00,   -0.09
1,    0.,   -1.00,    0.00
#WHOLE FIELD - APP RATE:   0.5000     DAY NO.:  1 PERIOD NO: 12
#SPOKE,BUFFER ZONE (METERS),X-COORD,Y-COORD

1,    0.,   -1.00,    0.00
2,    0.,   -1.00,   12.93
3,    0.,   -1.00,   25.86
4,    0.,   -1.00,   38.80
5,    0.,   -1.00,   51.73
6,    0.,   -1.00,   64.66
```

7,	0.,	-1.00,	77.59
8,	0.,	-1.00,	90.52
9,	0.,	-1.00,	103.45
10,	0.,	-1.00,	116.39
11,	0.,	-1.00,	129.32
12,	0.,	-1.00,	142.25
13,	0.,	-1.00,	155.18
14,	0.,	-1.00,	168.11
15,	0.,	-1.00,	181.05
16,	0.,	-1.00,	193.98
17,	0.,	-1.00,	206.91
18,	0.,	-1.00,	219.84
19,	0.,	-1.00,	232.77
20,	0.,	-1.00,	245.70
21,	0.,	-1.00,	258.64
22,	0.,	-1.00,	271.57
23,	0.,	-1.00,	284.50
24,	0.,	-1.00,	297.43
25,	0.,	-1.00,	310.36
26,	0.,	-1.00,	323.30
27,	0.,	-1.00,	336.23
28,	0.,	-1.00,	349.16
29,	0.,	-1.00,	362.09
30,	0.,	-1.00,	375.02
31,	0.,	-1.00,	387.95
32,	0.,	-1.00,	400.89
33,	0.,	-1.00,	413.82
34,	0.,	-1.00,	426.75
35,	0.,	-1.00,	439.68
36,	0.,	-1.00,	452.61
37,	0.,	-1.00,	465.55
38,	0.,	-1.00,	478.48
39,	0.,	-1.00,	491.41
40,	0.,	-1.00,	504.34
41,	0.,	-1.00,	517.27
42,	0.,	-1.00,	530.20
43,	0.,	-1.00,	543.14
44,	0.,	-1.00,	556.07
45,	0.,	-1.00,	569.00

46,	0.,	-1.00,	569.09
47,	0.,	-0.98,	569.17
48,	0.,	-0.97,	569.26
49,	0.,	-0.94,	569.34
50,	0.,	-0.91,	569.42
51,	0.,	-0.87,	569.50
52,	0.,	-0.82,	569.57
53,	0.,	-0.77,	569.64
54,	0.,	-0.71,	569.71
55,	0.,	-0.64,	569.77
56,	0.,	-0.57,	569.82
57,	0.,	-0.50,	569.87
58,	0.,	-0.42,	569.91
59,	0.,	-0.34,	569.94
60,	0.,	-0.26,	569.97
61,	0.,	-0.17,	569.98
62,	0.,	-0.09,	570.00
63,	0.,	0.00,	570.00
64,	0.,	12.93,	570.00
65,	0.,	25.86,	570.00
66,	0.,	38.80,	570.00
67,	0.,	51.73,	570.00
68,	0.,	64.66,	570.00
69,	0.,	77.59,	570.00
70,	0.,	90.52,	570.00
71,	0.,	103.45,	570.00
72,	0.,	116.39,	570.00
73,	0.,	129.32,	570.00
74,	0.,	142.25,	570.00
75,	0.,	155.18,	570.00
76,	0.,	168.11,	570.00
77,	0.,	181.05,	570.00
78,	0.,	193.98,	570.00
79,	0.,	206.91,	570.00
80,	0.,	219.84,	570.00
81,	0.,	232.77,	570.00
82,	0.,	245.70,	570.00
83,	0.,	258.64,	570.00
84,	0.,	271.57,	570.00

85,	0.,	284.50,	570.00
86,	0.,	297.43,	570.00
87,	0.,	310.36,	570.00
88,	0.,	323.30,	570.00
89,	0.,	336.23,	570.00
90,	0.,	349.16,	570.00
91,	0.,	362.09,	570.00
92,	0.,	375.02,	570.00
93,	0.,	387.95,	570.00
94,	0.,	400.89,	570.00
95,	0.,	413.82,	570.00
96,	0.,	426.75,	570.00
97,	0.,	439.68,	570.00
98,	0.,	452.61,	570.00
99,	0.,	465.55,	570.00
100,	0.,	478.48,	570.00
101,	0.,	491.41,	570.00
102,	0.,	504.34,	570.00
103,	0.,	517.27,	570.00
104,	0.,	530.20,	570.00
105,	0.,	543.14,	570.00
106,	0.,	556.07,	570.00
107,	0.,	569.00,	570.00
108,	0.,	569.09,	570.00
109,	0.,	569.17,	569.98
110,	0.,	569.26,	569.97
111,	0.,	569.34,	569.94
112,	0.,	569.42,	569.91
113,	0.,	569.50,	569.87
114,	0.,	569.57,	569.82
115,	0.,	569.64,	569.77
116,	0.,	569.71,	569.71
117,	0.,	569.77,	569.64
118,	0.,	569.82,	569.57
119,	0.,	569.87,	569.50
120,	0.,	569.91,	569.42
121,	0.,	569.94,	569.34
122,	0.,	569.97,	569.26
123,	0.,	569.98,	569.17

124,	0.,	570.00,	569.09
125,	0.,	570.00,	569.00
126,	0.,	570.00,	556.07
127,	0.,	570.00,	543.14
128,	0.,	570.00,	530.20
129,	0.,	570.00,	517.27
130,	0.,	570.00,	504.34
131,	0.,	570.00,	491.41
132,	0.,	570.00,	478.48
133,	0.,	570.00,	465.55
134,	0.,	570.00,	452.61
135,	0.,	570.00,	439.68
136,	0.,	570.00,	426.75
137,	0.,	570.00,	413.82
138,	0.,	570.00,	400.89
139,	0.,	570.00,	387.95
140,	0.,	570.00,	375.02
141,	0.,	570.00,	362.09
142,	0.,	570.00,	349.16
143,	0.,	570.00,	336.23
144,	0.,	570.00,	323.30
145,	0.,	570.00,	310.36
146,	0.,	570.00,	297.43
147,	0.,	570.00,	284.50
148,	0.,	570.00,	271.57
149,	0.,	570.00,	258.64
150,	0.,	570.00,	245.70
151,	0.,	570.00,	232.77
152,	0.,	570.00,	219.84
153,	0.,	570.00,	206.91
154,	0.,	570.00,	193.98
155,	0.,	570.00,	181.05
156,	0.,	570.00,	168.11
157,	0.,	570.00,	155.18
158,	0.,	570.00,	142.25
159,	0.,	570.00,	129.32
160,	0.,	570.00,	116.39
161,	0.,	570.00,	103.45
162,	0.,	570.00,	90.52

163,	0.,	570.00,	77.59
164,	0.,	570.00,	64.66
165,	0.,	570.00,	51.73
166,	0.,	570.00,	38.80
167,	0.,	570.00,	25.86
168,	0.,	570.00,	12.93
169,	0.,	570.00,	0.00
170,	0.,	570.00,	-0.09
171,	0.,	569.98,	-0.17
172,	0.,	569.97,	-0.26
173,	0.,	569.94,	-0.34
174,	0.,	569.91,	-0.42
175,	0.,	569.87,	-0.50
176,	0.,	569.82,	-0.57
177,	0.,	569.77,	-0.64
178,	0.,	569.71,	-0.71
179,	0.,	569.64,	-0.77
180,	0.,	569.57,	-0.82
181,	0.,	569.50,	-0.87
182,	0.,	569.42,	-0.91
183,	0.,	569.34,	-0.94
184,	0.,	569.26,	-0.97
185,	0.,	569.17,	-0.98
186,	0.,	569.09,	-1.00
187,	0.,	569.00,	-1.00
188,	0.,	556.07,	-1.00
189,	0.,	543.14,	-1.00
190,	0.,	530.20,	-1.00
191,	0.,	517.27,	-1.00
192,	0.,	504.34,	-1.00
193,	0.,	491.41,	-1.00
194,	0.,	478.48,	-1.00
195,	0.,	465.55,	-1.00
196,	0.,	452.61,	-1.00
197,	0.,	439.68,	-1.00
198,	0.,	426.75,	-1.00
199,	0.,	413.82,	-1.00
200,	0.,	400.89,	-1.00
201,	0.,	387.95,	-1.00

202,	0.,	375.02,	-1.00
203,	0.,	362.09,	-1.00
204,	0.,	349.16,	-1.00
205,	0.,	336.23,	-1.00
206,	0.,	323.30,	-1.00
207,	0.,	310.36,	-1.00
208,	0.,	297.43,	-1.00
209,	0.,	284.50,	-1.00
210,	0.,	271.57,	-1.00
211,	0.,	258.64,	-1.00
212,	0.,	245.70,	-1.00
213,	0.,	232.77,	-1.00
214,	0.,	219.84,	-1.00
215,	0.,	206.91,	-1.00
216,	0.,	193.98,	-1.00
217,	0.,	181.05,	-1.00
218,	0.,	168.11,	-1.00
219,	0.,	155.18,	-1.00
220,	0.,	142.25,	-1.00
221,	0.,	129.32,	-1.00
222,	0.,	116.39,	-1.00
223,	0.,	103.45,	-1.00
224,	0.,	90.52,	-1.00
225,	0.,	77.59,	-1.00
226,	0.,	64.66,	-1.00
227,	0.,	51.73,	-1.00
228,	0.,	38.80,	-1.00
229,	0.,	25.86,	-1.00
230,	0.,	12.93,	-1.00
231,	0.,	0.00,	-1.00
232,	0.,	-0.09,	-1.00
233,	0.,	-0.17,	-0.98
234,	0.,	-0.26,	-0.97
235,	0.,	-0.34,	-0.94
236,	0.,	-0.42,	-0.91
237,	0.,	-0.50,	-0.87
238,	0.,	-0.57,	-0.82
239,	0.,	-0.64,	-0.77
240,	0.,	-0.71,	-0.71

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241,    0.,   -0.77,   -0.64
242,    0.,   -0.82,   -0.57
243,    0.,   -0.87,   -0.50
244,    0.,   -0.91,   -0.42
245,    0.,   -0.94,   -0.34
246,    0.,   -0.97,   -0.26
247,    0.,   -0.98,   -0.17
248,    0.,   -1.00,   -0.09
1,    0.,   -1.00,    0.00
#WHOLE FIELD - APP RATE:   0.5000     DAY NO.:  1 PERIOD NO: 13
#SPOKE,BUFFER ZONE (METERS),X-COORD,Y-COORD

1,    0.,   -1.00,    0.00
2,    0.,   -1.00,   12.93
3,    0.,   -1.00,   25.86
4,    0.,   -1.00,   38.80
5,    0.,   -1.00,   51.73
6,    0.,   -1.00,   64.66
7,    0.,   -1.00,   77.59
8,    0.,   -1.00,   90.52
9,    0.,   -1.00,  103.45
10,    0.,   -1.00,  116.39
11,    0.,   -1.00,  129.32
12,    0.,   -1.00,  142.25
13,    0.,   -1.00,  155.18
14,    0.,   -1.00,  168.11
15,    0.,   -1.00,  181.05
16,    0.,   -1.00,  193.98
17,    0.,   -1.00,  206.91
18,    0.,   -1.00,  219.84
19,    0.,   -1.00,  232.77
20,    0.,   -1.00,  245.70
21,    0.,   -1.00,  258.64
22,    0.,   -1.00,  271.57
23,    0.,   -1.00,  284.50
24,    0.,   -1.00,  297.43
25,    0.,   -1.00,  310.36
26,    0.,   -1.00,  323.30
27,    0.,   -1.00,  336.23
28,    0.,   -1.00,  349.16
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29,	0.,	-1.00,	362.09
30,	0.,	-1.00,	375.02
31,	0.,	-1.00,	387.95
32,	0.,	-1.00,	400.89
33,	0.,	-1.00,	413.82
34,	0.,	-1.00,	426.75
35,	0.,	-1.00,	439.68
36,	0.,	-1.00,	452.61
37,	0.,	-1.00,	465.55
38,	0.,	-1.00,	478.48
39,	0.,	-1.00,	491.41
40,	0.,	-1.00,	504.34
41,	0.,	-1.00,	517.27
42,	0.,	-1.00,	530.20
43,	0.,	-1.00,	543.14
44,	0.,	-1.00,	556.07
45,	0.,	-1.00,	569.00
46,	0.,	-1.00,	569.09
47,	0.,	-0.98,	569.17
48,	0.,	-0.97,	569.26
49,	0.,	-0.94,	569.34
50,	0.,	-0.91,	569.42
51,	0.,	-0.87,	569.50
52,	0.,	-0.82,	569.57
53,	0.,	-0.77,	569.64
54,	0.,	-0.71,	569.71
55,	0.,	-0.64,	569.77
56,	0.,	-0.57,	569.82
57,	0.,	-0.50,	569.87
58,	0.,	-0.42,	569.91
59,	0.,	-0.34,	569.94
60,	0.,	-0.26,	569.97
61,	0.,	-0.17,	569.98
62,	0.,	-0.09,	570.00
63,	0.,	0.00,	570.00
64,	0.,	12.93,	570.00
65,	0.,	25.86,	570.00
66,	0.,	38.80,	570.00
67,	0.,	51.73,	570.00

68,	0.,	64.66,	570.00
69,	0.,	77.59,	570.00
70,	0.,	90.52,	570.00
71,	0.,	103.45,	570.00
72,	0.,	116.39,	570.00
73,	0.,	129.32,	570.00
74,	0.,	142.25,	570.00
75,	0.,	155.18,	570.00
76,	0.,	168.11,	570.00
77,	0.,	181.05,	570.00
78,	0.,	193.98,	570.00
79,	0.,	206.91,	570.00
80,	0.,	219.84,	570.00
81,	0.,	232.77,	570.00
82,	0.,	245.70,	570.00
83,	0.,	258.64,	570.00
84,	0.,	271.57,	570.00
85,	0.,	284.50,	570.00
86,	0.,	297.43,	570.00
87,	0.,	310.36,	570.00
88,	0.,	323.30,	570.00
89,	0.,	336.23,	570.00
90,	0.,	349.16,	570.00
91,	0.,	362.09,	570.00
92,	0.,	375.02,	570.00
93,	0.,	387.95,	570.00
94,	0.,	400.89,	570.00
95,	0.,	413.82,	570.00
96,	0.,	426.75,	570.00
97,	0.,	439.68,	570.00
98,	0.,	452.61,	570.00
99,	0.,	465.55,	570.00
100,	0.,	478.48,	570.00
101,	0.,	491.41,	570.00
102,	0.,	504.34,	570.00
103,	0.,	517.27,	570.00
104,	0.,	530.20,	570.00
105,	0.,	543.14,	570.00
106,	0.,	556.07,	570.00

107,	0.,	569.00,	570.00
108,	0.,	569.09,	570.00
109,	0.,	569.17,	569.98
110,	0.,	569.26,	569.97
111,	0.,	569.34,	569.94
112,	0.,	569.42,	569.91
113,	0.,	569.50,	569.87
114,	0.,	569.57,	569.82
115,	0.,	569.64,	569.77
116,	0.,	569.71,	569.71
117,	0.,	569.77,	569.64
118,	0.,	569.82,	569.57
119,	0.,	569.87,	569.50
120,	0.,	569.91,	569.42
121,	0.,	569.94,	569.34
122,	0.,	569.97,	569.26
123,	0.,	569.98,	569.17
124,	0.,	570.00,	569.09
125,	0.,	570.00,	569.00
126,	0.,	570.00,	556.07
127,	0.,	570.00,	543.14
128,	0.,	570.00,	530.20
129,	0.,	570.00,	517.27
130,	0.,	570.00,	504.34
131,	0.,	570.00,	491.41
132,	0.,	570.00,	478.48
133,	0.,	570.00,	465.55
134,	0.,	570.00,	452.61
135,	0.,	570.00,	439.68
136,	0.,	570.00,	426.75
137,	0.,	570.00,	413.82
138,	0.,	570.00,	400.89
139,	0.,	570.00,	387.95
140,	0.,	570.00,	375.02
141,	0.,	570.00,	362.09
142,	0.,	570.00,	349.16
143,	0.,	570.00,	336.23
144,	0.,	570.00,	323.30
145,	0.,	570.00,	310.36

146,	0.,	570.00,	297.43
147,	0.,	570.00,	284.50
148,	0.,	570.00,	271.57
149,	0.,	570.00,	258.64
150,	0.,	570.00,	245.70
151,	0.,	570.00,	232.77
152,	0.,	570.00,	219.84
153,	0.,	570.00,	206.91
154,	0.,	570.00,	193.98
155,	0.,	570.00,	181.05
156,	0.,	570.00,	168.11
157,	0.,	570.00,	155.18
158,	0.,	570.00,	142.25
159,	0.,	570.00,	129.32
160,	0.,	570.00,	116.39
161,	0.,	570.00,	103.45
162,	0.,	570.00,	90.52
163,	0.,	570.00,	77.59
164,	0.,	570.00,	64.66
165,	0.,	570.00,	51.73
166,	0.,	570.00,	38.80
167,	0.,	570.00,	25.86
168,	0.,	570.00,	12.93
169,	0.,	570.00,	0.00
170,	0.,	570.00,	-0.09
171,	0.,	569.98,	-0.17
172,	0.,	569.97,	-0.26
173,	0.,	569.94,	-0.34
174,	0.,	569.91,	-0.42
175,	0.,	569.87,	-0.50
176,	0.,	569.82,	-0.57
177,	0.,	569.77,	-0.64
178,	0.,	569.71,	-0.71
179,	0.,	569.64,	-0.77
180,	0.,	569.57,	-0.82
181,	0.,	569.50,	-0.87
182,	0.,	569.42,	-0.91
183,	0.,	569.34,	-0.94
184,	0.,	569.26,	-0.97

185,	0.,	569.17,	-0.98
186,	0.,	569.09,	-1.00
187,	0.,	569.00,	-1.00
188,	0.,	556.07,	-1.00
189,	0.,	543.14,	-1.00
190,	0.,	530.20,	-1.00
191,	0.,	517.27,	-1.00
192,	0.,	504.34,	-1.00
193,	0.,	491.41,	-1.00
194,	0.,	478.48,	-1.00
195,	0.,	465.55,	-1.00
196,	0.,	452.61,	-1.00
197,	0.,	439.68,	-1.00
198,	0.,	426.75,	-1.00
199,	0.,	413.82,	-1.00
200,	0.,	400.89,	-1.00
201,	0.,	387.95,	-1.00
202,	0.,	375.02,	-1.00
203,	0.,	362.09,	-1.00
204,	0.,	349.16,	-1.00
205,	0.,	336.23,	-1.00
206,	0.,	323.30,	-1.00
207,	0.,	310.36,	-1.00
208,	0.,	297.43,	-1.00
209,	0.,	284.50,	-1.00
210,	0.,	271.57,	-1.00
211,	0.,	258.64,	-1.00
212,	0.,	245.70,	-1.00
213,	0.,	232.77,	-1.00
214,	0.,	219.84,	-1.00
215,	0.,	206.91,	-1.00
216,	0.,	193.98,	-1.00
217,	0.,	181.05,	-1.00
218,	0.,	168.11,	-1.00
219,	0.,	155.18,	-1.00
220,	0.,	142.25,	-1.00
221,	0.,	129.32,	-1.00
222,	0.,	116.39,	-1.00
223,	0.,	103.45,	-1.00

```
224,    0.,   90.52,   -1.00
225,    0.,   77.59,   -1.00
226,    0.,   64.66,   -1.00
227,    0.,   51.73,   -1.00
228,    0.,   38.80,   -1.00
229,    0.,   25.86,   -1.00
230,    0.,   12.93,   -1.00
231,    0.,    0.00,   -1.00
232,    0.,   -0.09,   -1.00
233,    0.,   -0.17,   -0.98
234,    0.,   -0.26,   -0.97
235,    0.,   -0.34,   -0.94
236,    0.,   -0.42,   -0.91
237,    0.,   -0.50,   -0.87
238,    0.,   -0.57,   -0.82
239,    0.,   -0.64,   -0.77
240,    0.,   -0.71,   -0.71
241,    0.,   -0.77,   -0.64
242,    0.,   -0.82,   -0.57
243,    0.,   -0.87,   -0.50
244,    0.,   -0.91,   -0.42
245,    0.,   -0.94,   -0.34
246,    0.,   -0.97,   -0.26
247,    0.,   -0.98,   -0.17
248,    0.,   -1.00,   -0.09
1,    0.,   -1.00,    0.00
#WHOLE FIELD - APP RATE:   0.5000     DAY NO.:  1 PERIOD NO: 14
#SPOKE,BUFFER ZONE (METERS),X-COORD,Y-COORD

1,    0.,   -1.00,    0.00
2,    0.,   -1.00,   12.93
3,    0.,   -1.00,   25.86
4,    0.,   -1.00,   38.80
5,    0.,   -1.00,   51.73
6,    0.,   -1.00,   64.66
7,    0.,   -1.00,   77.59
8,    0.,   -1.00,   90.52
9,    0.,   -1.00,  103.45
10,    0.,   -1.00,  116.39
11,    0.,   -1.00,  129.32
```

12,	0.,	-1.00,	142.25
13,	0.,	-1.00,	155.18
14,	0.,	-1.00,	168.11
15,	0.,	-1.00,	181.05
16,	0.,	-1.00,	193.98
17,	0.,	-1.00,	206.91
18,	0.,	-1.00,	219.84
19,	0.,	-1.00,	232.77
20,	0.,	-1.00,	245.70
21,	0.,	-1.00,	258.64
22,	0.,	-1.00,	271.57
23,	0.,	-1.00,	284.50
24,	0.,	-1.00,	297.43
25,	0.,	-1.00,	310.36
26,	0.,	-1.00,	323.30
27,	0.,	-1.00,	336.23
28,	0.,	-1.00,	349.16
29,	0.,	-1.00,	362.09
30,	0.,	-1.00,	375.02
31,	0.,	-1.00,	387.95
32,	0.,	-1.00,	400.89
33,	0.,	-1.00,	413.82
34,	0.,	-1.00,	426.75
35,	0.,	-1.00,	439.68
36,	0.,	-1.00,	452.61
37,	0.,	-1.00,	465.55
38,	0.,	-1.00,	478.48
39,	0.,	-1.00,	491.41
40,	0.,	-1.00,	504.34
41,	0.,	-1.00,	517.27
42,	0.,	-1.00,	530.20
43,	0.,	-1.00,	543.14
44,	0.,	-1.00,	556.07
45,	0.,	-1.00,	569.00
46,	0.,	-1.00,	569.09
47,	0.,	-0.98,	569.17
48,	0.,	-0.97,	569.26
49,	0.,	-0.94,	569.34
50,	0.,	-0.91,	569.42

51,	0.,	-0.87,	569.50
52,	0.,	-0.82,	569.57
53,	0.,	-0.77,	569.64
54,	0.,	-0.71,	569.71
55,	0.,	-0.64,	569.77
56,	0.,	-0.57,	569.82
57,	0.,	-0.50,	569.87
58,	0.,	-0.42,	569.91
59,	0.,	-0.34,	569.94
60,	0.,	-0.26,	569.97
61,	0.,	-0.17,	569.98
62,	0.,	-0.09,	570.00
63,	0.,	0.00,	570.00
64,	0.,	12.93,	570.00
65,	0.,	25.86,	570.00
66,	0.,	38.80,	570.00
67,	0.,	51.73,	570.00
68,	0.,	64.66,	570.00
69,	0.,	77.59,	570.00
70,	0.,	90.52,	570.00
71,	0.,	103.45,	570.00
72,	0.,	116.39,	570.00
73,	0.,	129.32,	570.00
74,	0.,	142.25,	570.00
75,	0.,	155.18,	570.00
76,	0.,	168.11,	570.00
77,	0.,	181.05,	570.00
78,	0.,	193.98,	570.00
79,	0.,	206.91,	570.00
80,	0.,	219.84,	570.00
81,	0.,	232.77,	570.00
82,	0.,	245.70,	570.00
83,	0.,	258.64,	570.00
84,	0.,	271.57,	570.00
85,	0.,	284.50,	570.00
86,	0.,	297.43,	570.00
87,	0.,	310.36,	570.00
88,	0.,	323.30,	570.00
89,	0.,	336.23,	570.00

90,	0.,	349.16,	570.00
91,	0.,	362.09,	570.00
92,	0.,	375.02,	570.00
93,	0.,	387.95,	570.00
94,	0.,	400.89,	570.00
95,	0.,	413.82,	570.00
96,	0.,	426.75,	570.00
97,	0.,	439.68,	570.00
98,	0.,	452.61,	570.00
99,	0.,	465.55,	570.00
100,	0.,	478.48,	570.00
101,	0.,	491.41,	570.00
102,	0.,	504.34,	570.00
103,	0.,	517.27,	570.00
104,	0.,	530.20,	570.00
105,	0.,	543.14,	570.00
106,	0.,	556.07,	570.00
107,	0.,	569.00,	570.00
108,	0.,	569.09,	570.00
109,	0.,	569.17,	569.98
110,	0.,	569.26,	569.97
111,	0.,	569.34,	569.94
112,	0.,	569.42,	569.91
113,	0.,	569.50,	569.87
114,	0.,	569.57,	569.82
115,	0.,	569.64,	569.77
116,	0.,	569.71,	569.71
117,	0.,	569.77,	569.64
118,	0.,	569.82,	569.57
119,	0.,	569.87,	569.50
120,	0.,	569.91,	569.42
121,	0.,	569.94,	569.34
122,	0.,	569.97,	569.26
123,	0.,	569.98,	569.17
124,	0.,	570.00,	569.09
125,	0.,	570.00,	569.00
126,	0.,	570.00,	556.07
127,	0.,	570.00,	543.14
128,	0.,	570.00,	530.20

129,	0.,	570.00,	517.27
130,	0.,	570.00,	504.34
131,	0.,	570.00,	491.41
132,	0.,	570.00,	478.48
133,	0.,	570.00,	465.55
134,	0.,	570.00,	452.61
135,	0.,	570.00,	439.68
136,	0.,	570.00,	426.75
137,	0.,	570.00,	413.82
138,	0.,	570.00,	400.89
139,	0.,	570.00,	387.95
140,	0.,	570.00,	375.02
141,	0.,	570.00,	362.09
142,	0.,	570.00,	349.16
143,	0.,	570.00,	336.23
144,	0.,	570.00,	323.30
145,	0.,	570.00,	310.36
146,	0.,	570.00,	297.43
147,	0.,	570.00,	284.50
148,	0.,	570.00,	271.57
149,	0.,	570.00,	258.64
150,	0.,	570.00,	245.70
151,	0.,	570.00,	232.77
152,	0.,	570.00,	219.84
153,	0.,	570.00,	206.91
154,	0.,	570.00,	193.98
155,	0.,	570.00,	181.05
156,	0.,	570.00,	168.11
157,	0.,	570.00,	155.18
158,	0.,	570.00,	142.25
159,	0.,	570.00,	129.32
160,	0.,	570.00,	116.39
161,	0.,	570.00,	103.45
162,	0.,	570.00,	90.52
163,	0.,	570.00,	77.59
164,	0.,	570.00,	64.66
165,	0.,	570.00,	51.73
166,	0.,	570.00,	38.80
167,	0.,	570.00,	25.86

168,	0.,	570.00,	12.93
169,	0.,	570.00,	0.00
170,	0.,	570.00,	-0.09
171,	0.,	569.98,	-0.17
172,	0.,	569.97,	-0.26
173,	0.,	569.94,	-0.34
174,	0.,	569.91,	-0.42
175,	0.,	569.87,	-0.50
176,	0.,	569.82,	-0.57
177,	0.,	569.77,	-0.64
178,	0.,	569.71,	-0.71
179,	0.,	569.64,	-0.77
180,	0.,	569.57,	-0.82
181,	0.,	569.50,	-0.87
182,	0.,	569.42,	-0.91
183,	0.,	569.34,	-0.94
184,	0.,	569.26,	-0.97
185,	0.,	569.17,	-0.98
186,	0.,	569.09,	-1.00
187,	0.,	569.00,	-1.00
188,	0.,	556.07,	-1.00
189,	0.,	543.14,	-1.00
190,	0.,	530.20,	-1.00
191,	0.,	517.27,	-1.00
192,	0.,	504.34,	-1.00
193,	0.,	491.41,	-1.00
194,	0.,	478.48,	-1.00
195,	0.,	465.55,	-1.00
196,	0.,	452.61,	-1.00
197,	0.,	439.68,	-1.00
198,	0.,	426.75,	-1.00
199,	0.,	413.82,	-1.00
200,	0.,	400.89,	-1.00
201,	0.,	387.95,	-1.00
202,	0.,	375.02,	-1.00
203,	0.,	362.09,	-1.00
204,	0.,	349.16,	-1.00
205,	0.,	336.23,	-1.00
206,	0.,	323.30,	-1.00

207,	0.,	310.36,	-1.00
208,	0.,	297.43,	-1.00
209,	0.,	284.50,	-1.00
210,	0.,	271.57,	-1.00
211,	0.,	258.64,	-1.00
212,	0.,	245.70,	-1.00
213,	0.,	232.77,	-1.00
214,	0.,	219.84,	-1.00
215,	0.,	206.91,	-1.00
216,	0.,	193.98,	-1.00
217,	0.,	181.05,	-1.00
218,	0.,	168.11,	-1.00
219,	0.,	155.18,	-1.00
220,	0.,	142.25,	-1.00
221,	0.,	129.32,	-1.00
222,	0.,	116.39,	-1.00
223,	0.,	103.45,	-1.00
224,	0.,	90.52,	-1.00
225,	0.,	77.59,	-1.00
226,	0.,	64.66,	-1.00
227,	0.,	51.73,	-1.00
228,	0.,	38.80,	-1.00
229,	0.,	25.86,	-1.00
230,	0.,	12.93,	-1.00
231,	0.,	0.00,	-1.00
232,	0.,	-0.09,	-1.00
233,	0.,	-0.17,	-0.98
234,	0.,	-0.26,	-0.97
235,	0.,	-0.34,	-0.94
236,	0.,	-0.42,	-0.91
237,	0.,	-0.50,	-0.87
238,	0.,	-0.57,	-0.82
239,	0.,	-0.64,	-0.77
240,	0.,	-0.71,	-0.71
241,	0.,	-0.77,	-0.64
242,	0.,	-0.82,	-0.57
243,	0.,	-0.87,	-0.50
244,	0.,	-0.91,	-0.42
245,	0.,	-0.94,	-0.34

```
246,    0.,   -0.97,   -0.26
247,    0.,   -0.98,   -0.17
248,    0.,   -1.00,   -0.09
1,    0.,   -1.00,    0.00
#WHOLE FIELD - APP RATE:   0.5000     DAY NO.:  1 PERIOD NO: 15
#SPOKE,BUFFER ZONE (METERS),X-COORD,Y-COORD

1,    0.,   -1.00,    0.00
2,    0.,   -1.00,   12.93
3,    0.,   -1.00,   25.86
4,    0.,   -1.00,   38.80
5,    0.,   -1.00,   51.73
6,    0.,   -1.00,   64.66
7,    0.,   -1.00,   77.59
8,    0.,   -1.00,   90.52
9,    0.,   -1.00,  103.45
10,    0.,   -1.00,  116.39
11,    0.,   -1.00,  129.32
12,    0.,   -1.00,  142.25
13,    0.,   -1.00,  155.18
14,    0.,   -1.00,  168.11
15,    0.,   -1.00,  181.05
16,    0.,   -1.00,  193.98
17,    0.,   -1.00,  206.91
18,    0.,   -1.00,  219.84
19,    0.,   -1.00,  232.77
20,    0.,   -1.00,  245.70
21,    0.,   -1.00,  258.64
22,    0.,   -1.00,  271.57
23,    0.,   -1.00,  284.50
24,    0.,   -1.00,  297.43
25,    0.,   -1.00,  310.36
26,    0.,   -1.00,  323.30
27,    0.,   -1.00,  336.23
28,    0.,   -1.00,  349.16
29,    0.,   -1.00,  362.09
30,    0.,   -1.00,  375.02
31,    0.,   -1.00,  387.95
32,    0.,   -1.00,  400.89
33,    0.,   -1.00,  413.82
```

34,	0.,	-1.00,	426.75
35,	0.,	-1.00,	439.68
36,	0.,	-1.00,	452.61
37,	0.,	-1.00,	465.55
38,	0.,	-1.00,	478.48
39,	0.,	-1.00,	491.41
40,	0.,	-1.00,	504.34
41,	0.,	-1.00,	517.27
42,	0.,	-1.00,	530.20
43,	0.,	-1.00,	543.14
44,	0.,	-1.00,	556.07
45,	0.,	-1.00,	569.00
46,	0.,	-1.00,	569.09
47,	0.,	-0.98,	569.17
48,	0.,	-0.97,	569.26
49,	0.,	-0.94,	569.34
50,	0.,	-0.91,	569.42
51,	0.,	-0.87,	569.50
52,	0.,	-0.82,	569.57
53,	0.,	-0.77,	569.64
54,	0.,	-0.71,	569.71
55,	0.,	-0.64,	569.77
56,	0.,	-0.57,	569.82
57,	0.,	-0.50,	569.87
58,	0.,	-0.42,	569.91
59,	0.,	-0.34,	569.94
60,	0.,	-0.26,	569.97
61,	0.,	-0.17,	569.98
62,	0.,	-0.09,	570.00
63,	0.,	0.00,	570.00
64,	0.,	12.93,	570.00
65,	0.,	25.86,	570.00
66,	0.,	38.80,	570.00
67,	0.,	51.73,	570.00
68,	0.,	64.66,	570.00
69,	0.,	77.59,	570.00
70,	0.,	90.52,	570.00
71,	0.,	103.45,	570.00
72,	0.,	116.39,	570.00

73,	0.,	129.32,	570.00
74,	0.,	142.25,	570.00
75,	0.,	155.18,	570.00
76,	0.,	168.11,	570.00
77,	0.,	181.05,	570.00
78,	0.,	193.98,	570.00
79,	0.,	206.91,	570.00
80,	0.,	219.84,	570.00
81,	0.,	232.77,	570.00
82,	0.,	245.70,	570.00
83,	0.,	258.64,	570.00
84,	0.,	271.57,	570.00
85,	0.,	284.50,	570.00
86,	0.,	297.43,	570.00
87,	0.,	310.36,	570.00
88,	0.,	323.30,	570.00
89,	0.,	336.23,	570.00
90,	0.,	349.16,	570.00
91,	0.,	362.09,	570.00
92,	0.,	375.02,	570.00
93,	0.,	387.95,	570.00
94,	0.,	400.89,	570.00
95,	0.,	413.82,	570.00
96,	0.,	426.75,	570.00
97,	0.,	439.68,	570.00
98,	0.,	452.61,	570.00
99,	0.,	465.55,	570.00
100,	0.,	478.48,	570.00
101,	0.,	491.41,	570.00
102,	0.,	504.34,	570.00
103,	0.,	517.27,	570.00
104,	0.,	530.20,	570.00
105,	0.,	543.14,	570.00
106,	0.,	556.07,	570.00
107,	0.,	569.00,	570.00
108,	0.,	569.09,	570.00
109,	0.,	569.17,	569.98
110,	0.,	569.26,	569.97
111,	0.,	569.34,	569.94

112,	0.,	569.42,	569.91
113,	0.,	569.50,	569.87
114,	0.,	569.57,	569.82
115,	0.,	569.64,	569.77
116,	0.,	569.71,	569.71
117,	0.,	569.77,	569.64
118,	0.,	569.82,	569.57
119,	0.,	569.87,	569.50
120,	0.,	569.91,	569.42
121,	0.,	569.94,	569.34
122,	0.,	569.97,	569.26
123,	0.,	569.98,	569.17
124,	0.,	570.00,	569.09
125,	0.,	570.00,	569.00
126,	0.,	570.00,	556.07
127,	0.,	570.00,	543.14
128,	0.,	570.00,	530.20
129,	0.,	570.00,	517.27
130,	0.,	570.00,	504.34
131,	0.,	570.00,	491.41
132,	0.,	570.00,	478.48
133,	0.,	570.00,	465.55
134,	0.,	570.00,	452.61
135,	0.,	570.00,	439.68
136,	0.,	570.00,	426.75
137,	0.,	570.00,	413.82
138,	0.,	570.00,	400.89
139,	0.,	570.00,	387.95
140,	0.,	570.00,	375.02
141,	0.,	570.00,	362.09
142,	0.,	570.00,	349.16
143,	0.,	570.00,	336.23
144,	0.,	570.00,	323.30
145,	0.,	570.00,	310.36
146,	0.,	570.00,	297.43
147,	0.,	570.00,	284.50
148,	0.,	570.00,	271.57
149,	0.,	570.00,	258.64
150,	0.,	570.00,	245.70

151,	0.,	570.00,	232.77
152,	0.,	570.00,	219.84
153,	0.,	570.00,	206.91
154,	0.,	570.00,	193.98
155,	0.,	570.00,	181.05
156,	0.,	570.00,	168.11
157,	0.,	570.00,	155.18
158,	0.,	570.00,	142.25
159,	0.,	570.00,	129.32
160,	0.,	570.00,	116.39
161,	0.,	570.00,	103.45
162,	0.,	570.00,	90.52
163,	0.,	570.00,	77.59
164,	0.,	570.00,	64.66
165,	0.,	570.00,	51.73
166,	0.,	570.00,	38.80
167,	0.,	570.00,	25.86
168,	0.,	570.00,	12.93
169,	0.,	570.00,	0.00
170,	0.,	570.00,	-0.09
171,	0.,	569.98,	-0.17
172,	0.,	569.97,	-0.26
173,	0.,	569.94,	-0.34
174,	0.,	569.91,	-0.42
175,	0.,	569.87,	-0.50
176,	0.,	569.82,	-0.57
177,	0.,	569.77,	-0.64
178,	0.,	569.71,	-0.71
179,	0.,	569.64,	-0.77
180,	0.,	569.57,	-0.82
181,	0.,	569.50,	-0.87
182,	0.,	569.42,	-0.91
183,	0.,	569.34,	-0.94
184,	0.,	569.26,	-0.97
185,	0.,	569.17,	-0.98
186,	0.,	569.09,	-1.00
187,	0.,	569.00,	-1.00
188,	0.,	556.07,	-1.00
189,	0.,	543.14,	-1.00

190,	0.,	530.20,	-1.00
191,	0.,	517.27,	-1.00
192,	0.,	504.34,	-1.00
193,	0.,	491.41,	-1.00
194,	0.,	478.48,	-1.00
195,	0.,	465.55,	-1.00
196,	0.,	452.61,	-1.00
197,	0.,	439.68,	-1.00
198,	0.,	426.75,	-1.00
199,	0.,	413.82,	-1.00
200,	0.,	400.89,	-1.00
201,	0.,	387.95,	-1.00
202,	0.,	375.02,	-1.00
203,	0.,	362.09,	-1.00
204,	0.,	349.16,	-1.00
205,	0.,	336.23,	-1.00
206,	0.,	323.30,	-1.00
207,	0.,	310.36,	-1.00
208,	0.,	297.43,	-1.00
209,	0.,	284.50,	-1.00
210,	0.,	271.57,	-1.00
211,	0.,	258.64,	-1.00
212,	0.,	245.70,	-1.00
213,	0.,	232.77,	-1.00
214,	0.,	219.84,	-1.00
215,	0.,	206.91,	-1.00
216,	0.,	193.98,	-1.00
217,	0.,	181.05,	-1.00
218,	0.,	168.11,	-1.00
219,	0.,	155.18,	-1.00
220,	0.,	142.25,	-1.00
221,	0.,	129.32,	-1.00
222,	0.,	116.39,	-1.00
223,	0.,	103.45,	-1.00
224,	0.,	90.52,	-1.00
225,	0.,	77.59,	-1.00
226,	0.,	64.66,	-1.00
227,	0.,	51.73,	-1.00
228,	0.,	38.80,	-1.00

229, 0., 25.86, -1.00

230, 0., 12.93, -1.00

231, 0., 0.00, -1.00

232, 0., -0.09, -1.00

233, 0., -0.17, -0.98

234, 0., -0.26, -0.97

235, 0., -0.34, -0.94

236, 0., -0.42, -0.91

237, 0., -0.50, -0.87

238, 0., -0.57, -0.82

239, 0., -0.64, -0.77

240, 0., -0.71, -0.71

241, 0., -0.77, -0.64

242, 0., -0.82, -0.57

243, 0., -0.87, -0.50

244, 0., -0.91, -0.42

245, 0., -0.94, -0.34

246, 0., -0.97, -0.26

247, 0., -0.98, -0.17

248, 0., -1.00, -0.09

1, 0., -1.00, 0.00

#WHOLE FIELD - APP RATE: 0.5000 DAY NO.: 1 PERIOD NO: 16

#SPOKE,BUFFER ZONE (METERS),X-COORD,Y-COORD

1, 0., -1.00, 0.00

2, 0., -1.00, 12.93

3, 0., -1.00, 25.86

4, 0., -1.00, 38.80

5, 0., -1.00, 51.73

6, 0., -1.00, 64.66

7, 0., -1.00, 77.59

8, 0., -1.00, 90.52

9, 0., -1.00, 103.45

10, 0., -1.00, 116.39

11, 0., -1.00, 129.32

12, 0., -1.00, 142.25

13, 0., -1.00, 155.18

14, 0., -1.00, 168.11

15, 0., -1.00, 181.05

16, 0., -1.00, 193.98

17,	0.,	-1.00,	206.91
18,	0.,	-1.00,	219.84
19,	0.,	-1.00,	232.77
20,	0.,	-1.00,	245.70
21,	0.,	-1.00,	258.64
22,	0.,	-1.00,	271.57
23,	0.,	-1.00,	284.50
24,	0.,	-1.00,	297.43
25,	0.,	-1.00,	310.36
26,	0.,	-1.00,	323.30
27,	0.,	-1.00,	336.23
28,	0.,	-1.00,	349.16
29,	0.,	-1.00,	362.09
30,	0.,	-1.00,	375.02
31,	0.,	-1.00,	387.95
32,	0.,	-1.00,	400.89
33,	0.,	-1.00,	413.82
34,	0.,	-1.00,	426.75
35,	0.,	-1.00,	439.68
36,	0.,	-1.00,	452.61
37,	0.,	-1.00,	465.55
38,	0.,	-1.00,	478.48
39,	0.,	-1.00,	491.41
40,	0.,	-1.00,	504.34
41,	0.,	-1.00,	517.27
42,	0.,	-1.00,	530.20
43,	0.,	-1.00,	543.14
44,	0.,	-1.00,	556.07
45,	0.,	-1.00,	569.00
46,	0.,	-1.00,	569.09
47,	0.,	-0.98,	569.17
48,	0.,	-0.97,	569.26
49,	0.,	-0.94,	569.34
50,	0.,	-0.91,	569.42
51,	0.,	-0.87,	569.50
52,	0.,	-0.82,	569.57
53,	0.,	-0.77,	569.64
54,	0.,	-0.71,	569.71
55,	0.,	-0.64,	569.77

56,	0.,	-0.57,	569.82
57,	0.,	-0.50,	569.87
58,	0.,	-0.42,	569.91
59,	0.,	-0.34,	569.94
60,	0.,	-0.26,	569.97
61,	0.,	-0.17,	569.98
62,	0.,	-0.09,	570.00
63,	0.,	0.00,	570.00
64,	0.,	12.93,	570.00
65,	0.,	25.86,	570.00
66,	0.,	38.80,	570.00
67,	0.,	51.73,	570.00
68,	0.,	64.66,	570.00
69,	0.,	77.59,	570.00
70,	0.,	90.52,	570.00
71,	0.,	103.45,	570.00
72,	0.,	116.39,	570.00
73,	0.,	129.32,	570.00
74,	0.,	142.25,	570.00
75,	0.,	155.18,	570.00
76,	0.,	168.11,	570.00
77,	0.,	181.05,	570.00
78,	0.,	193.98,	570.00
79,	0.,	206.91,	570.00
80,	0.,	219.84,	570.00
81,	0.,	232.77,	570.00
82,	0.,	245.70,	570.00
83,	0.,	258.64,	570.00
84,	0.,	271.57,	570.00
85,	0.,	284.50,	570.00
86,	0.,	297.43,	570.00
87,	0.,	310.36,	570.00
88,	0.,	323.30,	570.00
89,	0.,	336.23,	570.00
90,	0.,	349.16,	570.00
91,	0.,	362.09,	570.00
92,	0.,	375.02,	570.00
93,	0.,	387.95,	570.00
94,	0.,	400.89,	570.00

95,	0.,	413.82,	570.00
96,	0.,	426.75,	570.00
97,	0.,	439.68,	570.00
98,	0.,	452.61,	570.00
99,	0.,	465.55,	570.00
100,	0.,	478.48,	570.00
101,	0.,	491.41,	570.00
102,	0.,	504.34,	570.00
103,	0.,	517.27,	570.00
104,	0.,	530.20,	570.00
105,	0.,	543.14,	570.00
106,	0.,	556.07,	570.00
107,	0.,	569.00,	570.00
108,	0.,	569.09,	570.00
109,	0.,	569.17,	569.98
110,	0.,	569.26,	569.97
111,	0.,	569.34,	569.94
112,	0.,	569.42,	569.91
113,	0.,	569.50,	569.87
114,	0.,	569.57,	569.82
115,	0.,	569.64,	569.77
116,	0.,	569.71,	569.71
117,	0.,	569.77,	569.64
118,	0.,	569.82,	569.57
119,	0.,	569.87,	569.50
120,	0.,	569.91,	569.42
121,	0.,	569.94,	569.34
122,	0.,	569.97,	569.26
123,	0.,	569.98,	569.17
124,	0.,	570.00,	569.09
125,	0.,	570.00,	569.00
126,	0.,	570.00,	556.07
127,	0.,	570.00,	543.14
128,	0.,	570.00,	530.20
129,	0.,	570.00,	517.27
130,	0.,	570.00,	504.34
131,	0.,	570.00,	491.41
132,	0.,	570.00,	478.48
133,	0.,	570.00,	465.55

134,	0.,	570.00,	452.61
135,	0.,	570.00,	439.68
136,	0.,	570.00,	426.75
137,	0.,	570.00,	413.82
138,	0.,	570.00,	400.89
139,	0.,	570.00,	387.95
140,	0.,	570.00,	375.02
141,	0.,	570.00,	362.09
142,	0.,	570.00,	349.16
143,	0.,	570.00,	336.23
144,	0.,	570.00,	323.30
145,	0.,	570.00,	310.36
146,	0.,	570.00,	297.43
147,	0.,	570.00,	284.50
148,	0.,	570.00,	271.57
149,	0.,	570.00,	258.64
150,	0.,	570.00,	245.70
151,	0.,	570.00,	232.77
152,	0.,	570.00,	219.84
153,	0.,	570.00,	206.91
154,	0.,	570.00,	193.98
155,	0.,	570.00,	181.05
156,	0.,	570.00,	168.11
157,	0.,	570.00,	155.18
158,	0.,	570.00,	142.25
159,	0.,	570.00,	129.32
160,	0.,	570.00,	116.39
161,	0.,	570.00,	103.45
162,	0.,	570.00,	90.52
163,	0.,	570.00,	77.59
164,	0.,	570.00,	64.66
165,	0.,	570.00,	51.73
166,	0.,	570.00,	38.80
167,	0.,	570.00,	25.86
168,	0.,	570.00,	12.93
169,	0.,	570.00,	0.00
170,	0.,	570.00,	-0.09
171,	0.,	569.98,	-0.17
172,	0.,	569.97,	-0.26

173,	0.,	569.94,	-0.34
174,	0.,	569.91,	-0.42
175,	0.,	569.87,	-0.50
176,	0.,	569.82,	-0.57
177,	0.,	569.77,	-0.64
178,	0.,	569.71,	-0.71
179,	0.,	569.64,	-0.77
180,	0.,	569.57,	-0.82
181,	0.,	569.50,	-0.87
182,	0.,	569.42,	-0.91
183,	0.,	569.34,	-0.94
184,	0.,	569.26,	-0.97
185,	0.,	569.17,	-0.98
186,	0.,	569.09,	-1.00
187,	0.,	569.00,	-1.00
188,	0.,	556.07,	-1.00
189,	0.,	543.14,	-1.00
190,	0.,	530.20,	-1.00
191,	0.,	517.27,	-1.00
192,	0.,	504.34,	-1.00
193,	0.,	491.41,	-1.00
194,	0.,	478.48,	-1.00
195,	0.,	465.55,	-1.00
196,	0.,	452.61,	-1.00
197,	0.,	439.68,	-1.00
198,	0.,	426.75,	-1.00
199,	0.,	413.82,	-1.00
200,	0.,	400.89,	-1.00
201,	0.,	387.95,	-1.00
202,	0.,	375.02,	-1.00
203,	0.,	362.09,	-1.00
204,	0.,	349.16,	-1.00
205,	0.,	336.23,	-1.00
206,	0.,	323.30,	-1.00
207,	0.,	310.36,	-1.00
208,	0.,	297.43,	-1.00
209,	0.,	284.50,	-1.00
210,	0.,	271.57,	-1.00
211,	0.,	258.64,	-1.00

```
212,    0.,  245.70,   -1.00
213,    0.,  232.77,   -1.00
214,    0.,  219.84,   -1.00
215,    0.,  206.91,   -1.00
216,    0.,  193.98,   -1.00
217,    0.,  181.05,   -1.00
218,    0.,  168.11,   -1.00
219,    0.,  155.18,   -1.00
220,    0.,  142.25,   -1.00
221,    0.,  129.32,   -1.00
222,    0.,  116.39,   -1.00
223,    0.,  103.45,   -1.00
224,    0.,   90.52,   -1.00
225,    0.,   77.59,   -1.00
226,    0.,   64.66,   -1.00
227,    0.,   51.73,   -1.00
228,    0.,   38.80,   -1.00
229,    0.,   25.86,   -1.00
230,    0.,   12.93,   -1.00
231,    0.,    0.00,   -1.00
232,    0.,   -0.09,   -1.00
233,    0.,   -0.17,   -0.98
234,    0.,   -0.26,   -0.97
235,    0.,   -0.34,   -0.94
236,    0.,   -0.42,   -0.91
237,    0.,   -0.50,   -0.87
238,    0.,   -0.57,   -0.82
239,    0.,   -0.64,   -0.77
240,    0.,   -0.71,   -0.71
241,    0.,   -0.77,   -0.64
242,    0.,   -0.82,   -0.57
243,    0.,   -0.87,   -0.50
244,    0.,   -0.91,   -0.42
245,    0.,   -0.94,   -0.34
246,    0.,   -0.97,   -0.26
247,    0.,   -0.98,   -0.17
248,    0.,   -1.00,   -0.09
1,    0.,   -1.00,    0.00
#WHOLE FIELD - APP RATE:   0.5000     DAY NO.:  1 PERIOD NO: 17
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#SPOKE,BUFFER ZONE (METERS),X-COORD,Y-COORD

1,	0.,	-1.00,	0.00
2,	0.,	-1.00,	12.93
3,	0.,	-1.00,	25.86
4,	0.,	-1.00,	38.80
5,	0.,	-1.00,	51.73
6,	0.,	-1.00,	64.66
7,	0.,	-1.00,	77.59
8,	0.,	-1.00,	90.52
9,	0.,	-1.00,	103.45
10,	0.,	-1.00,	116.39
11,	0.,	-1.00,	129.32
12,	0.,	-1.00,	142.25
13,	0.,	-1.00,	155.18
14,	0.,	-1.00,	168.11
15,	0.,	-1.00,	181.05
16,	0.,	-1.00,	193.98
17,	0.,	-1.00,	206.91
18,	0.,	-1.00,	219.84
19,	0.,	-1.00,	232.77
20,	0.,	-1.00,	245.70
21,	0.,	-1.00,	258.64
22,	0.,	-1.00,	271.57
23,	0.,	-1.00,	284.50
24,	0.,	-1.00,	297.43
25,	0.,	-1.00,	310.36
26,	0.,	-1.00,	323.30
27,	0.,	-1.00,	336.23
28,	0.,	-1.00,	349.16
29,	0.,	-1.00,	362.09
30,	0.,	-1.00,	375.02
31,	0.,	-1.00,	387.95
32,	0.,	-1.00,	400.89
33,	0.,	-1.00,	413.82
34,	0.,	-1.00,	426.75
35,	0.,	-1.00,	439.68
36,	0.,	-1.00,	452.61
37,	0.,	-1.00,	465.55
38,	0.,	-1.00,	478.48

39,	0.,	-1.00,	491.41
40,	0.,	-1.00,	504.34
41,	0.,	-1.00,	517.27
42,	0.,	-1.00,	530.20
43,	0.,	-1.00,	543.14
44,	0.,	-1.00,	556.07
45,	0.,	-1.00,	569.00
46,	0.,	-1.00,	569.09
47,	0.,	-0.98,	569.17
48,	0.,	-0.97,	569.26
49,	0.,	-0.94,	569.34
50,	0.,	-0.91,	569.42
51,	0.,	-0.87,	569.50
52,	0.,	-0.82,	569.57
53,	0.,	-0.77,	569.64
54,	0.,	-0.71,	569.71
55,	0.,	-0.64,	569.77
56,	0.,	-0.57,	569.82
57,	0.,	-0.50,	569.87
58,	0.,	-0.42,	569.91
59,	0.,	-0.34,	569.94
60,	0.,	-0.26,	569.97
61,	0.,	-0.17,	569.98
62,	0.,	-0.09,	570.00
63,	0.,	0.00,	570.00
64,	0.,	12.93,	570.00
65,	0.,	25.86,	570.00
66,	0.,	38.80,	570.00
67,	0.,	51.73,	570.00
68,	0.,	64.66,	570.00
69,	0.,	77.59,	570.00
70,	0.,	90.52,	570.00
71,	0.,	103.45,	570.00
72,	0.,	116.39,	570.00
73,	0.,	129.32,	570.00
74,	0.,	142.25,	570.00
75,	0.,	155.18,	570.00
76,	0.,	168.11,	570.00
77,	0.,	181.05,	570.00

78,	0.,	193.98,	570.00
79,	0.,	206.91,	570.00
80,	0.,	219.84,	570.00
81,	0.,	232.77,	570.00
82,	0.,	245.70,	570.00
83,	0.,	258.64,	570.00
84,	0.,	271.57,	570.00
85,	0.,	284.50,	570.00
86,	0.,	297.43,	570.00
87,	0.,	310.36,	570.00
88,	0.,	323.30,	570.00
89,	0.,	336.23,	570.00
90,	0.,	349.16,	570.00
91,	0.,	362.09,	570.00
92,	0.,	375.02,	570.00
93,	0.,	387.95,	570.00
94,	0.,	400.89,	570.00
95,	0.,	413.82,	570.00
96,	0.,	426.75,	570.00
97,	0.,	439.68,	570.00
98,	0.,	452.61,	570.00
99,	0.,	465.55,	570.00
100,	0.,	478.48,	570.00
101,	0.,	491.41,	570.00
102,	0.,	504.34,	570.00
103,	0.,	517.27,	570.00
104,	0.,	530.20,	570.00
105,	0.,	543.14,	570.00
106,	0.,	556.07,	570.00
107,	0.,	569.00,	570.00
108,	0.,	569.09,	570.00
109,	0.,	569.17,	569.98
110,	0.,	569.26,	569.97
111,	0.,	569.34,	569.94
112,	0.,	569.42,	569.91
113,	0.,	569.50,	569.87
114,	0.,	569.57,	569.82
115,	0.,	569.64,	569.77
116,	0.,	569.71,	569.71

117,	0.,	569.77,	569.64
118,	0.,	569.82,	569.57
119,	0.,	569.87,	569.50
120,	0.,	569.91,	569.42
121,	0.,	569.94,	569.34
122,	0.,	569.97,	569.26
123,	0.,	569.98,	569.17
124,	0.,	570.00,	569.09
125,	0.,	570.00,	569.00
126,	0.,	570.00,	556.07
127,	0.,	570.00,	543.14
128,	0.,	570.00,	530.20
129,	0.,	570.00,	517.27
130,	0.,	570.00,	504.34
131,	0.,	570.00,	491.41
132,	0.,	570.00,	478.48
133,	0.,	570.00,	465.55
134,	0.,	570.00,	452.61
135,	0.,	570.00,	439.68
136,	0.,	570.00,	426.75
137,	0.,	570.00,	413.82
138,	0.,	570.00,	400.89
139,	0.,	570.00,	387.95
140,	0.,	570.00,	375.02
141,	0.,	570.00,	362.09
142,	0.,	570.00,	349.16
143,	0.,	570.00,	336.23
144,	0.,	570.00,	323.30
145,	0.,	570.00,	310.36
146,	0.,	570.00,	297.43
147,	0.,	570.00,	284.50
148,	0.,	570.00,	271.57
149,	0.,	570.00,	258.64
150,	0.,	570.00,	245.70
151,	0.,	570.00,	232.77
152,	0.,	570.00,	219.84
153,	0.,	570.00,	206.91
154,	0.,	570.00,	193.98
155,	0.,	570.00,	181.05

156,	0.,	570.00,	168.11
157,	0.,	570.00,	155.18
158,	0.,	570.00,	142.25
159,	0.,	570.00,	129.32
160,	0.,	570.00,	116.39
161,	0.,	570.00,	103.45
162,	0.,	570.00,	90.52
163,	0.,	570.00,	77.59
164,	0.,	570.00,	64.66
165,	0.,	570.00,	51.73
166,	0.,	570.00,	38.80
167,	0.,	570.00,	25.86
168,	0.,	570.00,	12.93
169,	0.,	570.00,	0.00
170,	0.,	570.00,	-0.09
171,	0.,	569.98,	-0.17
172,	0.,	569.97,	-0.26
173,	0.,	569.94,	-0.34
174,	0.,	569.91,	-0.42
175,	0.,	569.87,	-0.50
176,	0.,	569.82,	-0.57
177,	0.,	569.77,	-0.64
178,	0.,	569.71,	-0.71
179,	0.,	569.64,	-0.77
180,	0.,	569.57,	-0.82
181,	0.,	569.50,	-0.87
182,	0.,	569.42,	-0.91
183,	0.,	569.34,	-0.94
184,	0.,	569.26,	-0.97
185,	0.,	569.17,	-0.98
186,	0.,	569.09,	-1.00
187,	0.,	569.00,	-1.00
188,	0.,	556.07,	-1.00
189,	0.,	543.14,	-1.00
190,	0.,	530.20,	-1.00
191,	0.,	517.27,	-1.00
192,	0.,	504.34,	-1.00
193,	0.,	491.41,	-1.00
194,	0.,	478.48,	-1.00

195,	0.,	465.55,	-1.00
196,	0.,	452.61,	-1.00
197,	0.,	439.68,	-1.00
198,	0.,	426.75,	-1.00
199,	0.,	413.82,	-1.00
200,	0.,	400.89,	-1.00
201,	0.,	387.95,	-1.00
202,	0.,	375.02,	-1.00
203,	0.,	362.09,	-1.00
204,	0.,	349.16,	-1.00
205,	0.,	336.23,	-1.00
206,	0.,	323.30,	-1.00
207,	0.,	310.36,	-1.00
208,	0.,	297.43,	-1.00
209,	0.,	284.50,	-1.00
210,	0.,	271.57,	-1.00
211,	0.,	258.64,	-1.00
212,	0.,	245.70,	-1.00
213,	0.,	232.77,	-1.00
214,	0.,	219.84,	-1.00
215,	0.,	206.91,	-1.00
216,	0.,	193.98,	-1.00
217,	0.,	181.05,	-1.00
218,	0.,	168.11,	-1.00
219,	0.,	155.18,	-1.00
220,	0.,	142.25,	-1.00
221,	0.,	129.32,	-1.00
222,	0.,	116.39,	-1.00
223,	0.,	103.45,	-1.00
224,	0.,	90.52,	-1.00
225,	0.,	77.59,	-1.00
226,	0.,	64.66,	-1.00
227,	0.,	51.73,	-1.00
228,	0.,	38.80,	-1.00
229,	0.,	25.86,	-1.00
230,	0.,	12.93,	-1.00
231,	0.,	0.00,	-1.00
232,	0.,	-0.09,	-1.00
233,	0.,	-0.17,	-0.98

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234,    0.,   -0.26,   -0.97
235,    0.,   -0.34,   -0.94
236,    0.,   -0.42,   -0.91
237,    0.,   -0.50,   -0.87
238,    0.,   -0.57,   -0.82
239,    0.,   -0.64,   -0.77
240,    0.,   -0.71,   -0.71
241,    0.,   -0.77,   -0.64
242,    0.,   -0.82,   -0.57
243,    0.,   -0.87,   -0.50
244,    0.,   -0.91,   -0.42
245,    0.,   -0.94,   -0.34
246,    0.,   -0.97,   -0.26
247,    0.,   -0.98,   -0.17
248,    0.,   -1.00,   -0.09
1,    0.,   -1.00,    0.00
#WHOLE FIELD - APP RATE:   0.5000     DAY NO.:  1 PERIOD NO: 18
#SPOKE,BUFFER ZONE (METERS),X-COORD,Y-COORD

1,    0.,   -1.00,    0.00
2,    0.,   -1.00,   12.93
3,    0.,   -1.00,   25.86
4,    0.,   -1.00,   38.80
5,    0.,   -1.00,   51.73
6,    0.,   -1.00,   64.66
7,    0.,   -1.00,   77.59
8,    0.,   -1.00,   90.52
9,    0.,   -1.00,  103.45
10,    0.,   -1.00,  116.39
11,    0.,   -1.00,  129.32
12,    0.,   -1.00,  142.25
13,    0.,   -1.00,  155.18
14,    0.,   -1.00,  168.11
15,    0.,   -1.00,  181.05
16,    0.,   -1.00,  193.98
17,    0.,   -1.00,  206.91
18,    0.,   -1.00,  219.84
19,    0.,   -1.00,  232.77
20,    0.,   -1.00,  245.70
21,    0.,   -1.00,  258.64
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22,	0.,	-1.00,	271.57
23,	0.,	-1.00,	284.50
24,	0.,	-1.00,	297.43
25,	0.,	-1.00,	310.36
26,	0.,	-1.00,	323.30
27,	0.,	-1.00,	336.23
28,	0.,	-1.00,	349.16
29,	0.,	-1.00,	362.09
30,	0.,	-1.00,	375.02
31,	0.,	-1.00,	387.95
32,	0.,	-1.00,	400.89
33,	0.,	-1.00,	413.82
34,	0.,	-1.00,	426.75
35,	0.,	-1.00,	439.68
36,	0.,	-1.00,	452.61
37,	0.,	-1.00,	465.55
38,	0.,	-1.00,	478.48
39,	0.,	-1.00,	491.41
40,	0.,	-1.00,	504.34
41,	0.,	-1.00,	517.27
42,	0.,	-1.00,	530.20
43,	0.,	-1.00,	543.14
44,	0.,	-1.00,	556.07
45,	0.,	-1.00,	569.00
46,	0.,	-1.00,	569.09
47,	0.,	-0.98,	569.17
48,	0.,	-0.97,	569.26
49,	0.,	-0.94,	569.34
50,	0.,	-0.91,	569.42
51,	0.,	-0.87,	569.50
52,	0.,	-0.82,	569.57
53,	0.,	-0.77,	569.64
54,	0.,	-0.71,	569.71
55,	0.,	-0.64,	569.77
56,	0.,	-0.57,	569.82
57,	0.,	-0.50,	569.87
58,	0.,	-0.42,	569.91
59,	0.,	-0.34,	569.94
60,	0.,	-0.26,	569.97

61,	0.,	-0.17,	569.98
62,	0.,	-0.09,	570.00
63,	0.,	0.00,	570.00
64,	0.,	12.93,	570.00
65,	0.,	25.86,	570.00
66,	0.,	38.80,	570.00
67,	0.,	51.73,	570.00
68,	0.,	64.66,	570.00
69,	0.,	77.59,	570.00
70,	0.,	90.52,	570.00
71,	0.,	103.45,	570.00
72,	0.,	116.39,	570.00
73,	0.,	129.32,	570.00
74,	0.,	142.25,	570.00
75,	0.,	155.18,	570.00
76,	0.,	168.11,	570.00
77,	0.,	181.05,	570.00
78,	0.,	193.98,	570.00
79,	0.,	206.91,	570.00
80,	0.,	219.84,	570.00
81,	0.,	232.77,	570.00
82,	0.,	245.70,	570.00
83,	0.,	258.64,	570.00
84,	0.,	271.57,	570.00
85,	0.,	284.50,	570.00
86,	0.,	297.43,	570.00
87,	0.,	310.36,	570.00
88,	0.,	323.30,	570.00
89,	0.,	336.23,	570.00
90,	0.,	349.16,	570.00
91,	0.,	362.09,	570.00
92,	0.,	375.02,	570.00
93,	0.,	387.95,	570.00
94,	0.,	400.89,	570.00
95,	0.,	413.82,	570.00
96,	0.,	426.75,	570.00
97,	0.,	439.68,	570.00
98,	0.,	452.61,	570.00
99,	0.,	465.55,	570.00

100,	0.,	478.48,	570.00
101,	0.,	491.41,	570.00
102,	0.,	504.34,	570.00
103,	0.,	517.27,	570.00
104,	0.,	530.20,	570.00
105,	0.,	543.14,	570.00
106,	0.,	556.07,	570.00
107,	0.,	569.00,	570.00
108,	0.,	569.09,	570.00
109,	0.,	569.17,	569.98
110,	0.,	569.26,	569.97
111,	0.,	569.34,	569.94
112,	0.,	569.42,	569.91
113,	0.,	569.50,	569.87
114,	0.,	569.57,	569.82
115,	0.,	569.64,	569.77
116,	0.,	569.71,	569.71
117,	0.,	569.77,	569.64
118,	0.,	569.82,	569.57
119,	0.,	569.87,	569.50
120,	0.,	569.91,	569.42
121,	0.,	569.94,	569.34
122,	0.,	569.97,	569.26
123,	0.,	569.98,	569.17
124,	0.,	570.00,	569.09
125,	0.,	570.00,	569.00
126,	0.,	570.00,	556.07
127,	0.,	570.00,	543.14
128,	0.,	570.00,	530.20
129,	0.,	570.00,	517.27
130,	0.,	570.00,	504.34
131,	0.,	570.00,	491.41
132,	0.,	570.00,	478.48
133,	0.,	570.00,	465.55
134,	0.,	570.00,	452.61
135,	0.,	570.00,	439.68
136,	0.,	570.00,	426.75
137,	0.,	570.00,	413.82
138,	0.,	570.00,	400.89

139,	0.,	570.00,	387.95
140,	0.,	570.00,	375.02
141,	0.,	570.00,	362.09
142,	0.,	570.00,	349.16
143,	0.,	570.00,	336.23
144,	0.,	570.00,	323.30
145,	0.,	570.00,	310.36
146,	0.,	570.00,	297.43
147,	0.,	570.00,	284.50
148,	0.,	570.00,	271.57
149,	0.,	570.00,	258.64
150,	0.,	570.00,	245.70
151,	0.,	570.00,	232.77
152,	0.,	570.00,	219.84
153,	0.,	570.00,	206.91
154,	0.,	570.00,	193.98
155,	0.,	570.00,	181.05
156,	0.,	570.00,	168.11
157,	0.,	570.00,	155.18
158,	0.,	570.00,	142.25
159,	0.,	570.00,	129.32
160,	0.,	570.00,	116.39
161,	0.,	570.00,	103.45
162,	0.,	570.00,	90.52
163,	0.,	570.00,	77.59
164,	0.,	570.00,	64.66
165,	0.,	570.00,	51.73
166,	0.,	570.00,	38.80
167,	0.,	570.00,	25.86
168,	0.,	570.00,	12.93
169,	0.,	570.00,	0.00
170,	0.,	570.00,	-0.09
171,	0.,	569.98,	-0.17
172,	0.,	569.97,	-0.26
173,	0.,	569.94,	-0.34
174,	0.,	569.91,	-0.42
175,	0.,	569.87,	-0.50
176,	0.,	569.82,	-0.57
177,	0.,	569.77,	-0.64

178,	0.,	569.71,	-0.71
179,	0.,	569.64,	-0.77
180,	0.,	569.57,	-0.82
181,	0.,	569.50,	-0.87
182,	0.,	569.42,	-0.91
183,	0.,	569.34,	-0.94
184,	0.,	569.26,	-0.97
185,	0.,	569.17,	-0.98
186,	0.,	569.09,	-1.00
187,	0.,	569.00,	-1.00
188,	0.,	556.07,	-1.00
189,	0.,	543.14,	-1.00
190,	0.,	530.20,	-1.00
191,	0.,	517.27,	-1.00
192,	0.,	504.34,	-1.00
193,	0.,	491.41,	-1.00
194,	0.,	478.48,	-1.00
195,	0.,	465.55,	-1.00
196,	0.,	452.61,	-1.00
197,	0.,	439.68,	-1.00
198,	0.,	426.75,	-1.00
199,	0.,	413.82,	-1.00
200,	0.,	400.89,	-1.00
201,	0.,	387.95,	-1.00
202,	0.,	375.02,	-1.00
203,	0.,	362.09,	-1.00
204,	0.,	349.16,	-1.00
205,	0.,	336.23,	-1.00
206,	0.,	323.30,	-1.00
207,	0.,	310.36,	-1.00
208,	0.,	297.43,	-1.00
209,	0.,	284.50,	-1.00
210,	0.,	271.57,	-1.00
211,	0.,	258.64,	-1.00
212,	0.,	245.70,	-1.00
213,	0.,	232.77,	-1.00
214,	0.,	219.84,	-1.00
215,	0.,	206.91,	-1.00
216,	0.,	193.98,	-1.00

```
217,    0.,  181.05,   -1.00
218,    0.,  168.11,   -1.00
219,    0.,  155.18,   -1.00
220,    0.,  142.25,   -1.00
221,    0.,  129.32,   -1.00
222,    0.,  116.39,   -1.00
223,    0.,  103.45,   -1.00
224,    0.,   90.52,   -1.00
225,    0.,   77.59,   -1.00
226,    0.,   64.66,   -1.00
227,    0.,   51.73,   -1.00
228,    0.,   38.80,   -1.00
229,    0.,   25.86,   -1.00
230,    0.,   12.93,   -1.00
231,    0.,    0.00,   -1.00
232,    0.,   -0.09,   -1.00
233,    0.,   -0.17,   -0.98
234,    0.,   -0.26,   -0.97
235,    0.,   -0.34,   -0.94
236,    0.,   -0.42,   -0.91
237,    0.,   -0.50,   -0.87
238,    0.,   -0.57,   -0.82
239,    0.,   -0.64,   -0.77
240,    0.,   -0.71,   -0.71
241,    0.,   -0.77,   -0.64
242,    0.,   -0.82,   -0.57
243,    0.,   -0.87,   -0.50
244,    0.,   -0.91,   -0.42
245,    0.,   -0.94,   -0.34
246,    0.,   -0.97,   -0.26
247,    0.,   -0.98,   -0.17
248,    0.,   -1.00,   -0.09
1,    0.,   -1.00,    0.00
#WHOLE FIELD - APP RATE:   0.5000     DAY NO.:  1 PERIOD NO: 19
#SPOKE,BUFFER ZONE (METERS),X-COORD,Y-COORD

1,    0.,   -1.00,    0.00
2,    0.,   -1.00,   12.93
3,    0.,   -1.00,   25.86
4,    0.,   -1.00,   38.80
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5,	0.,	-1.00,	51.73
6,	0.,	-1.00,	64.66
7,	0.,	-1.00,	77.59
8,	0.,	-1.00,	90.52
9,	0.,	-1.00,	103.45
10,	0.,	-1.00,	116.39
11,	0.,	-1.00,	129.32
12,	0.,	-1.00,	142.25
13,	0.,	-1.00,	155.18
14,	0.,	-1.00,	168.11
15,	0.,	-1.00,	181.05
16,	0.,	-1.00,	193.98
17,	0.,	-1.00,	206.91
18,	0.,	-1.00,	219.84
19,	0.,	-1.00,	232.77
20,	0.,	-1.00,	245.70
21,	0.,	-1.00,	258.64
22,	0.,	-1.00,	271.57
23,	0.,	-1.00,	284.50
24,	0.,	-1.00,	297.43
25,	0.,	-1.00,	310.36
26,	0.,	-1.00,	323.30
27,	0.,	-1.00,	336.23
28,	0.,	-1.00,	349.16
29,	0.,	-1.00,	362.09
30,	0.,	-1.00,	375.02
31,	0.,	-1.00,	387.95
32,	0.,	-1.00,	400.89
33,	0.,	-1.00,	413.82
34,	0.,	-1.00,	426.75
35,	0.,	-1.00,	439.68
36,	0.,	-1.00,	452.61
37,	0.,	-1.00,	465.55
38,	0.,	-1.00,	478.48
39,	0.,	-1.00,	491.41
40,	0.,	-1.00,	504.34
41,	0.,	-1.00,	517.27
42,	0.,	-1.00,	530.20
43,	0.,	-1.00,	543.14

44,	0.,	-1.00,	556.07
45,	0.,	-1.00,	569.00
46,	0.,	-1.00,	569.09
47,	0.,	-0.98,	569.17
48,	0.,	-0.97,	569.26
49,	0.,	-0.94,	569.34
50,	0.,	-0.91,	569.42
51,	0.,	-0.87,	569.50
52,	0.,	-0.82,	569.57
53,	0.,	-0.77,	569.64
54,	0.,	-0.71,	569.71
55,	0.,	-0.64,	569.77
56,	0.,	-0.57,	569.82
57,	0.,	-0.50,	569.87
58,	0.,	-0.42,	569.91
59,	0.,	-0.34,	569.94
60,	0.,	-0.26,	569.97
61,	0.,	-0.17,	569.98
62,	0.,	-0.09,	570.00
63,	0.,	0.00,	570.00
64,	0.,	12.93,	570.00
65,	0.,	25.86,	570.00
66,	0.,	38.80,	570.00
67,	0.,	51.73,	570.00
68,	0.,	64.66,	570.00
69,	0.,	77.59,	570.00
70,	0.,	90.52,	570.00
71,	0.,	103.45,	570.00
72,	0.,	116.39,	570.00
73,	0.,	129.32,	570.00
74,	0.,	142.25,	570.00
75,	0.,	155.18,	570.00
76,	0.,	168.11,	570.00
77,	0.,	181.05,	570.00
78,	0.,	193.98,	570.00
79,	0.,	206.91,	570.00
80,	0.,	219.84,	570.00
81,	0.,	232.77,	570.00
82,	0.,	245.70,	570.00

83,	0.,	258.64,	570.00
84,	0.,	271.57,	570.00
85,	0.,	284.50,	570.00
86,	0.,	297.43,	570.00
87,	0.,	310.36,	570.00
88,	0.,	323.30,	570.00
89,	0.,	336.23,	570.00
90,	0.,	349.16,	570.00
91,	0.,	362.09,	570.00
92,	0.,	375.02,	570.00
93,	0.,	387.95,	570.00
94,	0.,	400.89,	570.00
95,	0.,	413.82,	570.00
96,	0.,	426.75,	570.00
97,	0.,	439.68,	570.00
98,	0.,	452.61,	570.00
99,	0.,	465.55,	570.00
100,	0.,	478.48,	570.00
101,	0.,	491.41,	570.00
102,	0.,	504.34,	570.00
103,	0.,	517.27,	570.00
104,	0.,	530.20,	570.00
105,	0.,	543.14,	570.00
106,	0.,	556.07,	570.00
107,	0.,	569.00,	570.00
108,	0.,	569.09,	570.00
109,	0.,	569.17,	569.98
110,	0.,	569.26,	569.97
111,	0.,	569.34,	569.94
112,	0.,	569.42,	569.91
113,	0.,	569.50,	569.87
114,	0.,	569.57,	569.82
115,	0.,	569.64,	569.77
116,	0.,	569.71,	569.71
117,	0.,	569.77,	569.64
118,	0.,	569.82,	569.57
119,	0.,	569.87,	569.50
120,	0.,	569.91,	569.42
121,	0.,	569.94,	569.34

122,	0.,	569.97,	569.26
123,	0.,	569.98,	569.17
124,	0.,	570.00,	569.09
125,	0.,	570.00,	569.00
126,	0.,	570.00,	556.07
127,	0.,	570.00,	543.14
128,	0.,	570.00,	530.20
129,	0.,	570.00,	517.27
130,	0.,	570.00,	504.34
131,	0.,	570.00,	491.41
132,	0.,	570.00,	478.48
133,	0.,	570.00,	465.55
134,	0.,	570.00,	452.61
135,	0.,	570.00,	439.68
136,	0.,	570.00,	426.75
137,	0.,	570.00,	413.82
138,	0.,	570.00,	400.89
139,	0.,	570.00,	387.95
140,	0.,	570.00,	375.02
141,	0.,	570.00,	362.09
142,	0.,	570.00,	349.16
143,	0.,	570.00,	336.23
144,	0.,	570.00,	323.30
145,	0.,	570.00,	310.36
146,	0.,	570.00,	297.43
147,	0.,	570.00,	284.50
148,	0.,	570.00,	271.57
149,	0.,	570.00,	258.64
150,	0.,	570.00,	245.70
151,	0.,	570.00,	232.77
152,	0.,	570.00,	219.84
153,	0.,	570.00,	206.91
154,	0.,	570.00,	193.98
155,	0.,	570.00,	181.05
156,	0.,	570.00,	168.11
157,	0.,	570.00,	155.18
158,	0.,	570.00,	142.25
159,	0.,	570.00,	129.32
160,	0.,	570.00,	116.39

161,	0.,	570.00,	103.45
162,	0.,	570.00,	90.52
163,	0.,	570.00,	77.59
164,	0.,	570.00,	64.66
165,	0.,	570.00,	51.73
166,	0.,	570.00,	38.80
167,	0.,	570.00,	25.86
168,	0.,	570.00,	12.93
169,	0.,	570.00,	0.00
170,	0.,	570.00,	-0.09
171,	0.,	569.98,	-0.17
172,	0.,	569.97,	-0.26
173,	0.,	569.94,	-0.34
174,	0.,	569.91,	-0.42
175,	0.,	569.87,	-0.50
176,	0.,	569.82,	-0.57
177,	0.,	569.77,	-0.64
178,	0.,	569.71,	-0.71
179,	0.,	569.64,	-0.77
180,	0.,	569.57,	-0.82
181,	0.,	569.50,	-0.87
182,	0.,	569.42,	-0.91
183,	0.,	569.34,	-0.94
184,	0.,	569.26,	-0.97
185,	0.,	569.17,	-0.98
186,	0.,	569.09,	-1.00
187,	0.,	569.00,	-1.00
188,	0.,	556.07,	-1.00
189,	0.,	543.14,	-1.00
190,	0.,	530.20,	-1.00
191,	0.,	517.27,	-1.00
192,	0.,	504.34,	-1.00
193,	0.,	491.41,	-1.00
194,	0.,	478.48,	-1.00
195,	0.,	465.55,	-1.00
196,	0.,	452.61,	-1.00
197,	0.,	439.68,	-1.00
198,	0.,	426.75,	-1.00
199,	0.,	413.82,	-1.00

200,	0.,	400.89,	-1.00
201,	0.,	387.95,	-1.00
202,	0.,	375.02,	-1.00
203,	0.,	362.09,	-1.00
204,	0.,	349.16,	-1.00
205,	0.,	336.23,	-1.00
206,	0.,	323.30,	-1.00
207,	0.,	310.36,	-1.00
208,	0.,	297.43,	-1.00
209,	0.,	284.50,	-1.00
210,	0.,	271.57,	-1.00
211,	0.,	258.64,	-1.00
212,	0.,	245.70,	-1.00
213,	0.,	232.77,	-1.00
214,	0.,	219.84,	-1.00
215,	0.,	206.91,	-1.00
216,	0.,	193.98,	-1.00
217,	0.,	181.05,	-1.00
218,	0.,	168.11,	-1.00
219,	0.,	155.18,	-1.00
220,	0.,	142.25,	-1.00
221,	0.,	129.32,	-1.00
222,	0.,	116.39,	-1.00
223,	0.,	103.45,	-1.00
224,	0.,	90.52,	-1.00
225,	0.,	77.59,	-1.00
226,	0.,	64.66,	-1.00
227,	0.,	51.73,	-1.00
228,	0.,	38.80,	-1.00
229,	0.,	25.86,	-1.00
230,	0.,	12.93,	-1.00
231,	0.,	0.00,	-1.00
232,	0.,	-0.09,	-1.00
233,	0.,	-0.17,	-0.98
234,	0.,	-0.26,	-0.97
235,	0.,	-0.34,	-0.94
236,	0.,	-0.42,	-0.91
237,	0.,	-0.50,	-0.87
238,	0.,	-0.57,	-0.82

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239,    0.,   -0.64,   -0.77
240,    0.,   -0.71,   -0.71
241,    0.,   -0.77,   -0.64
242,    0.,   -0.82,   -0.57
243,    0.,   -0.87,   -0.50
244,    0.,   -0.91,   -0.42
245,    0.,   -0.94,   -0.34
246,    0.,   -0.97,   -0.26
247,    0.,   -0.98,   -0.17
248,    0.,   -1.00,   -0.09
1,    0.,   -1.00,    0.00
#WHOLE FIELD - APP RATE:   0.5000     DAY NO.:  1 PERIOD NO: 20
#SPOKE,BUFFER ZONE (METERS),X-COORD,Y-COORD

1,    0.,   -1.00,    0.00
2,    0.,   -1.00,   12.93
3,    0.,   -1.00,   25.86
4,    0.,   -1.00,   38.80
5,    0.,   -1.00,   51.73
6,    0.,   -1.00,   64.66
7,    0.,   -1.00,   77.59
8,    0.,   -1.00,   90.52
9,    0.,   -1.00,  103.45
10,    0.,   -1.00,  116.39
11,    0.,   -1.00,  129.32
12,    0.,   -1.00,  142.25
13,    0.,   -1.00,  155.18
14,    0.,   -1.00,  168.11
15,    0.,   -1.00,  181.05
16,    0.,   -1.00,  193.98
17,    0.,   -1.00,  206.91
18,    0.,   -1.00,  219.84
19,    0.,   -1.00,  232.77
20,    0.,   -1.00,  245.70
21,    0.,   -1.00,  258.64
22,    0.,   -1.00,  271.57
23,    0.,   -1.00,  284.50
24,    0.,   -1.00,  297.43
25,    0.,   -1.00,  310.36
26,    0.,   -1.00,  323.30
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27,	0.,	-1.00,	336.23
28,	0.,	-1.00,	349.16
29,	0.,	-1.00,	362.09
30,	0.,	-1.00,	375.02
31,	0.,	-1.00,	387.95
32,	0.,	-1.00,	400.89
33,	0.,	-1.00,	413.82
34,	0.,	-1.00,	426.75
35,	0.,	-1.00,	439.68
36,	0.,	-1.00,	452.61
37,	0.,	-1.00,	465.55
38,	0.,	-1.00,	478.48
39,	0.,	-1.00,	491.41
40,	0.,	-1.00,	504.34
41,	0.,	-1.00,	517.27
42,	0.,	-1.00,	530.20
43,	0.,	-1.00,	543.14
44,	0.,	-1.00,	556.07
45,	0.,	-1.00,	569.00
46,	0.,	-1.00,	569.09
47,	0.,	-0.98,	569.17
48,	0.,	-0.97,	569.26
49,	0.,	-0.94,	569.34
50,	0.,	-0.91,	569.42
51,	0.,	-0.87,	569.50
52,	0.,	-0.82,	569.57
53,	0.,	-0.77,	569.64
54,	0.,	-0.71,	569.71
55,	0.,	-0.64,	569.77
56,	0.,	-0.57,	569.82
57,	0.,	-0.50,	569.87
58,	0.,	-0.42,	569.91
59,	0.,	-0.34,	569.94
60,	0.,	-0.26,	569.97
61,	0.,	-0.17,	569.98
62,	0.,	-0.09,	570.00
63,	0.,	0.00,	570.00
64,	0.,	12.93,	570.00
65,	0.,	25.86,	570.00

```
66,    0.,   38.80,  570.00
67,    0.,   51.73,  570.00
68,    0.,   64.66,  570.00
69,    0.,   77.59,  570.00
70,    0.,   90.52,  570.00
71,    0.,  103.45,  570.00
72,    0.,  116.39,  570.00
73,    0.,  129.32,  570.00
74,    0.,  142.25,  570.00
75,    0.,  155.18,  570.00
76,    0.,  168.11,  570.00
77,    0.,  181.05,  570.00
78,    0.,  193.98,  570.00
79,    0.,  206.91,  570.00
80,    0.,  219.84,  570.00
81,    0.,  232.77,  570.00
82,    0.,  245.70,  570.00
83,    0.,  258.64,  570.00
84,    0.,  271.57,  570.00
85,    0.,  284.50,  570.00
86,    0.,  297.43,  570.00
87,    0.,  310.36,  570.00
88,    0.,  323.30,  570.00
89,    0.,  336.23,  570.00
90,    0.,  349.16,  570.00
91,    0.,  362.09,  570.00
92,    0.,  375.02,  570.00
93,    0.,  387.95,  570.00
94,    0.,  400.89,  570.00
95,    0.,  413.82,  570.00
96,    0.,  426.75,  570.00
97,    0.,  439.68,  570.00
98,    0.,  452.61,  570.00
99,    0.,  465.55,  570.00
100,    0.,  478.48,  570.00
101,    0.,  491.41,  570.00
102,    0.,  504.34,  570.00
103,    0.,  517.27,  570.00
104,    0.,  530.20,  570.00
```

105,	0.,	543.14,	570.00
106,	0.,	556.07,	570.00
107,	0.,	569.00,	570.00
108,	0.,	569.09,	570.00
109,	0.,	569.17,	569.98
110,	0.,	569.26,	569.97
111,	0.,	569.34,	569.94
112,	0.,	569.42,	569.91
113,	0.,	569.50,	569.87
114,	0.,	569.57,	569.82
115,	0.,	569.64,	569.77
116,	0.,	569.71,	569.71
117,	0.,	569.77,	569.64
118,	0.,	569.82,	569.57
119,	0.,	569.87,	569.50
120,	0.,	569.91,	569.42
121,	0.,	569.94,	569.34
122,	0.,	569.97,	569.26
123,	0.,	569.98,	569.17
124,	0.,	570.00,	569.09
125,	0.,	570.00,	569.00
126,	0.,	570.00,	556.07
127,	0.,	570.00,	543.14
128,	0.,	570.00,	530.20
129,	0.,	570.00,	517.27
130,	0.,	570.00,	504.34
131,	0.,	570.00,	491.41
132,	0.,	570.00,	478.48
133,	0.,	570.00,	465.55
134,	0.,	570.00,	452.61
135,	0.,	570.00,	439.68
136,	0.,	570.00,	426.75
137,	0.,	570.00,	413.82
138,	0.,	570.00,	400.89
139,	0.,	570.00,	387.95
140,	0.,	570.00,	375.02
141,	0.,	570.00,	362.09
142,	0.,	570.00,	349.16
143,	0.,	570.00,	336.23

144,	0.,	570.00,	323.30
145,	0.,	570.00,	310.36
146,	0.,	570.00,	297.43
147,	0.,	570.00,	284.50
148,	0.,	570.00,	271.57
149,	0.,	570.00,	258.64
150,	0.,	570.00,	245.70
151,	0.,	570.00,	232.77
152,	0.,	570.00,	219.84
153,	0.,	570.00,	206.91
154,	0.,	570.00,	193.98
155,	0.,	570.00,	181.05
156,	0.,	570.00,	168.11
157,	0.,	570.00,	155.18
158,	0.,	570.00,	142.25
159,	0.,	570.00,	129.32
160,	0.,	570.00,	116.39
161,	0.,	570.00,	103.45
162,	0.,	570.00,	90.52
163,	0.,	570.00,	77.59
164,	0.,	570.00,	64.66
165,	0.,	570.00,	51.73
166,	0.,	570.00,	38.80
167,	0.,	570.00,	25.86
168,	0.,	570.00,	12.93
169,	0.,	570.00,	0.00
170,	0.,	570.00,	-0.09
171,	0.,	569.98,	-0.17
172,	0.,	569.97,	-0.26
173,	0.,	569.94,	-0.34
174,	0.,	569.91,	-0.42
175,	0.,	569.87,	-0.50
176,	0.,	569.82,	-0.57
177,	0.,	569.77,	-0.64
178,	0.,	569.71,	-0.71
179,	0.,	569.64,	-0.77
180,	0.,	569.57,	-0.82
181,	0.,	569.50,	-0.87
182,	0.,	569.42,	-0.91

183,	0.,	569.34,	-0.94
184,	0.,	569.26,	-0.97
185,	0.,	569.17,	-0.98
186,	0.,	569.09,	-1.00
187,	0.,	569.00,	-1.00
188,	0.,	556.07,	-1.00
189,	0.,	543.14,	-1.00
190,	0.,	530.20,	-1.00
191,	0.,	517.27,	-1.00
192,	0.,	504.34,	-1.00
193,	0.,	491.41,	-1.00
194,	0.,	478.48,	-1.00
195,	0.,	465.55,	-1.00
196,	0.,	452.61,	-1.00
197,	0.,	439.68,	-1.00
198,	0.,	426.75,	-1.00
199,	0.,	413.82,	-1.00
200,	0.,	400.89,	-1.00
201,	0.,	387.95,	-1.00
202,	0.,	375.02,	-1.00
203,	0.,	362.09,	-1.00
204,	0.,	349.16,	-1.00
205,	0.,	336.23,	-1.00
206,	0.,	323.30,	-1.00
207,	0.,	310.36,	-1.00
208,	0.,	297.43,	-1.00
209,	0.,	284.50,	-1.00
210,	0.,	271.57,	-1.00
211,	0.,	258.64,	-1.00
212,	0.,	245.70,	-1.00
213,	0.,	232.77,	-1.00
214,	0.,	219.84,	-1.00
215,	0.,	206.91,	-1.00
216,	0.,	193.98,	-1.00
217,	0.,	181.05,	-1.00
218,	0.,	168.11,	-1.00
219,	0.,	155.18,	-1.00
220,	0.,	142.25,	-1.00
221,	0.,	129.32,	-1.00

```
222,    0.,  116.39,   -1.00
223,    0.,  103.45,   -1.00
224,    0.,   90.52,   -1.00
225,    0.,   77.59,   -1.00
226,    0.,   64.66,   -1.00
227,    0.,   51.73,   -1.00
228,    0.,   38.80,   -1.00
229,    0.,   25.86,   -1.00
230,    0.,   12.93,   -1.00
231,    0.,    0.00,   -1.00
232,    0.,   -0.09,   -1.00
233,    0.,   -0.17,   -0.98
234,    0.,   -0.26,   -0.97
235,    0.,   -0.34,   -0.94
236,    0.,   -0.42,   -0.91
237,    0.,   -0.50,   -0.87
238,    0.,   -0.57,   -0.82
239,    0.,   -0.64,   -0.77
240,    0.,   -0.71,   -0.71
241,    0.,   -0.77,   -0.64
242,    0.,   -0.82,   -0.57
243,    0.,   -0.87,   -0.50
244,    0.,   -0.91,   -0.42
245,    0.,   -0.94,   -0.34
246,    0.,   -0.97,   -0.26
247,    0.,   -0.98,   -0.17
248,    0.,   -1.00,   -0.09
1,    0.,   -1.00,    0.00
#WHOLE FIELD - APP RATE:   0.5000     DAY NO.:  1 PERIOD NO: 21
#SPOKE,BUFFER ZONE (METERS),X-COORD,Y-COORD

1,    0.,   -1.00,    0.00
2,    0.,   -1.00,   12.93
3,    0.,   -1.00,   25.86
4,    0.,   -1.00,   38.80
5,    0.,   -1.00,   51.73
6,    0.,   -1.00,   64.66
7,    0.,   -1.00,   77.59
8,    0.,   -1.00,   90.52
9,    0.,   -1.00,  103.45
```

10,	0.,	-1.00,	116.39
11,	0.,	-1.00,	129.32
12,	0.,	-1.00,	142.25
13,	0.,	-1.00,	155.18
14,	0.,	-1.00,	168.11
15,	0.,	-1.00,	181.05
16,	0.,	-1.00,	193.98
17,	0.,	-1.00,	206.91
18,	0.,	-1.00,	219.84
19,	0.,	-1.00,	232.77
20,	0.,	-1.00,	245.70
21,	0.,	-1.00,	258.64
22,	0.,	-1.00,	271.57
23,	0.,	-1.00,	284.50
24,	0.,	-1.00,	297.43
25,	0.,	-1.00,	310.36
26,	0.,	-1.00,	323.30
27,	0.,	-1.00,	336.23
28,	0.,	-1.00,	349.16
29,	0.,	-1.00,	362.09
30,	0.,	-1.00,	375.02
31,	0.,	-1.00,	387.95
32,	0.,	-1.00,	400.89
33,	0.,	-1.00,	413.82
34,	0.,	-1.00,	426.75
35,	0.,	-1.00,	439.68
36,	0.,	-1.00,	452.61
37,	0.,	-1.00,	465.55
38,	0.,	-1.00,	478.48
39,	0.,	-1.00,	491.41
40,	0.,	-1.00,	504.34
41,	0.,	-1.00,	517.27
42,	0.,	-1.00,	530.20
43,	0.,	-1.00,	543.14
44,	0.,	-1.00,	556.07
45,	0.,	-1.00,	569.00
46,	0.,	-1.00,	569.09
47,	0.,	-0.98,	569.17
48,	0.,	-0.97,	569.26

49,	0.,	-0.94,	569.34
50,	0.,	-0.91,	569.42
51,	0.,	-0.87,	569.50
52,	0.,	-0.82,	569.57
53,	0.,	-0.77,	569.64
54,	0.,	-0.71,	569.71
55,	0.,	-0.64,	569.77
56,	0.,	-0.57,	569.82
57,	0.,	-0.50,	569.87
58,	0.,	-0.42,	569.91
59,	0.,	-0.34,	569.94
60,	0.,	-0.26,	569.97
61,	0.,	-0.17,	569.98
62,	0.,	-0.09,	570.00
63,	0.,	0.00,	570.00
64,	0.,	12.93,	570.00
65,	0.,	25.86,	570.00
66,	0.,	38.80,	570.00
67,	0.,	51.73,	570.00
68,	0.,	64.66,	570.00
69,	0.,	77.59,	570.00
70,	0.,	90.52,	570.00
71,	0.,	103.45,	570.00
72,	0.,	116.39,	570.00
73,	0.,	129.32,	570.00
74,	0.,	142.25,	570.00
75,	0.,	155.18,	570.00
76,	0.,	168.11,	570.00
77,	0.,	181.05,	570.00
78,	0.,	193.98,	570.00
79,	0.,	206.91,	570.00
80,	0.,	219.84,	570.00
81,	0.,	232.77,	570.00
82,	0.,	245.70,	570.00
83,	0.,	258.64,	570.00
84,	0.,	271.57,	570.00
85,	0.,	284.50,	570.00
86,	0.,	297.43,	570.00
87,	0.,	310.36,	570.00

88,	0.,	323.30,	570.00
89,	0.,	336.23,	570.00
90,	0.,	349.16,	570.00
91,	0.,	362.09,	570.00
92,	0.,	375.02,	570.00
93,	0.,	387.95,	570.00
94,	0.,	400.89,	570.00
95,	0.,	413.82,	570.00
96,	0.,	426.75,	570.00
97,	0.,	439.68,	570.00
98,	0.,	452.61,	570.00
99,	0.,	465.55,	570.00
100,	0.,	478.48,	570.00
101,	0.,	491.41,	570.00
102,	0.,	504.34,	570.00
103,	0.,	517.27,	570.00
104,	0.,	530.20,	570.00
105,	0.,	543.14,	570.00
106,	0.,	556.07,	570.00
107,	0.,	569.00,	570.00
108,	0.,	569.09,	570.00
109,	0.,	569.17,	569.98
110,	0.,	569.26,	569.97
111,	0.,	569.34,	569.94
112,	0.,	569.42,	569.91
113,	0.,	569.50,	569.87
114,	0.,	569.57,	569.82
115,	0.,	569.64,	569.77
116,	0.,	569.71,	569.71
117,	0.,	569.77,	569.64
118,	0.,	569.82,	569.57
119,	0.,	569.87,	569.50
120,	0.,	569.91,	569.42
121,	0.,	569.94,	569.34
122,	0.,	569.97,	569.26
123,	0.,	569.98,	569.17
124,	0.,	570.00,	569.09
125,	0.,	570.00,	569.00
126,	0.,	570.00,	556.07

127,	0.,	570.00,	543.14
128,	0.,	570.00,	530.20
129,	0.,	570.00,	517.27
130,	0.,	570.00,	504.34
131,	0.,	570.00,	491.41
132,	0.,	570.00,	478.48
133,	0.,	570.00,	465.55
134,	0.,	570.00,	452.61
135,	0.,	570.00,	439.68
136,	0.,	570.00,	426.75
137,	0.,	570.00,	413.82
138,	0.,	570.00,	400.89
139,	0.,	570.00,	387.95
140,	0.,	570.00,	375.02
141,	0.,	570.00,	362.09
142,	0.,	570.00,	349.16
143,	0.,	570.00,	336.23
144,	0.,	570.00,	323.30
145,	0.,	570.00,	310.36
146,	0.,	570.00,	297.43
147,	0.,	570.00,	284.50
148,	0.,	570.00,	271.57
149,	0.,	570.00,	258.64
150,	0.,	570.00,	245.70
151,	0.,	570.00,	232.77
152,	0.,	570.00,	219.84
153,	0.,	570.00,	206.91
154,	0.,	570.00,	193.98
155,	0.,	570.00,	181.05
156,	0.,	570.00,	168.11
157,	0.,	570.00,	155.18
158,	0.,	570.00,	142.25
159,	0.,	570.00,	129.32
160,	0.,	570.00,	116.39
161,	0.,	570.00,	103.45
162,	0.,	570.00,	90.52
163,	0.,	570.00,	77.59
164,	0.,	570.00,	64.66
165,	0.,	570.00,	51.73

166,	0.,	570.00,	38.80
167,	0.,	570.00,	25.86
168,	0.,	570.00,	12.93
169,	0.,	570.00,	0.00
170,	0.,	570.00,	-0.09
171,	0.,	569.98,	-0.17
172,	0.,	569.97,	-0.26
173,	0.,	569.94,	-0.34
174,	0.,	569.91,	-0.42
175,	0.,	569.87,	-0.50
176,	0.,	569.82,	-0.57
177,	0.,	569.77,	-0.64
178,	0.,	569.71,	-0.71
179,	0.,	569.64,	-0.77
180,	0.,	569.57,	-0.82
181,	0.,	569.50,	-0.87
182,	0.,	569.42,	-0.91
183,	0.,	569.34,	-0.94
184,	0.,	569.26,	-0.97
185,	0.,	569.17,	-0.98
186,	0.,	569.09,	-1.00
187,	0.,	569.00,	-1.00
188,	0.,	556.07,	-1.00
189,	0.,	543.14,	-1.00
190,	0.,	530.20,	-1.00
191,	0.,	517.27,	-1.00
192,	0.,	504.34,	-1.00
193,	0.,	491.41,	-1.00
194,	0.,	478.48,	-1.00
195,	0.,	465.55,	-1.00
196,	0.,	452.61,	-1.00
197,	0.,	439.68,	-1.00
198,	0.,	426.75,	-1.00
199,	0.,	413.82,	-1.00
200,	0.,	400.89,	-1.00
201,	0.,	387.95,	-1.00
202,	0.,	375.02,	-1.00
203,	0.,	362.09,	-1.00
204,	0.,	349.16,	-1.00

205,	0.,	336.23,	-1.00
206,	0.,	323.30,	-1.00
207,	0.,	310.36,	-1.00
208,	0.,	297.43,	-1.00
209,	0.,	284.50,	-1.00
210,	0.,	271.57,	-1.00
211,	0.,	258.64,	-1.00
212,	0.,	245.70,	-1.00
213,	0.,	232.77,	-1.00
214,	0.,	219.84,	-1.00
215,	0.,	206.91,	-1.00
216,	0.,	193.98,	-1.00
217,	0.,	181.05,	-1.00
218,	0.,	168.11,	-1.00
219,	0.,	155.18,	-1.00
220,	0.,	142.25,	-1.00
221,	0.,	129.32,	-1.00
222,	0.,	116.39,	-1.00
223,	0.,	103.45,	-1.00
224,	0.,	90.52,	-1.00
225,	0.,	77.59,	-1.00
226,	0.,	64.66,	-1.00
227,	0.,	51.73,	-1.00
228,	0.,	38.80,	-1.00
229,	0.,	25.86,	-1.00
230,	0.,	12.93,	-1.00
231,	0.,	0.00,	-1.00
232,	0.,	-0.09,	-1.00
233,	0.,	-0.17,	-0.98
234,	0.,	-0.26,	-0.97
235,	0.,	-0.34,	-0.94
236,	0.,	-0.42,	-0.91
237,	0.,	-0.50,	-0.87
238,	0.,	-0.57,	-0.82
239,	0.,	-0.64,	-0.77
240,	0.,	-0.71,	-0.71
241,	0.,	-0.77,	-0.64
242,	0.,	-0.82,	-0.57
243,	0.,	-0.87,	-0.50

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244,    0.,   -0.91,   -0.42
245,    0.,   -0.94,   -0.34
246,    0.,   -0.97,   -0.26
247,    0.,   -0.98,   -0.17
248,    0.,   -1.00,   -0.09
1,    0.,   -1.00,    0.00
#WHOLE FIELD - APP RATE:   0.5000     DAY NO.:  1 PERIOD NO: 22
#SPOKE,BUFFER ZONE (METERS),X-COORD,Y-COORD

1,    0.,   -1.00,    0.00
2,    0.,   -1.00,   12.93
3,    0.,   -1.00,   25.86
4,    0.,   -1.00,   38.80
5,    0.,   -1.00,   51.73
6,    0.,   -1.00,   64.66
7,    0.,   -1.00,   77.59
8,    0.,   -1.00,   90.52
9,    0.,   -1.00,  103.45
10,    0.,   -1.00,  116.39
11,    0.,   -1.00,  129.32
12,    0.,   -1.00,  142.25
13,    0.,   -1.00,  155.18
14,    0.,   -1.00,  168.11
15,    0.,   -1.00,  181.05
16,    0.,   -1.00,  193.98
17,    0.,   -1.00,  206.91
18,    0.,   -1.00,  219.84
19,    0.,   -1.00,  232.77
20,    0.,   -1.00,  245.70
21,    0.,   -1.00,  258.64
22,    0.,   -1.00,  271.57
23,    0.,   -1.00,  284.50
24,    0.,   -1.00,  297.43
25,    0.,   -1.00,  310.36
26,    0.,   -1.00,  323.30
27,    0.,   -1.00,  336.23
28,    0.,   -1.00,  349.16
29,    0.,   -1.00,  362.09
30,    0.,   -1.00,  375.02
31,    0.,   -1.00,  387.95
```

32,	0.,	-1.00,	400.89
33,	0.,	-1.00,	413.82
34,	0.,	-1.00,	426.75
35,	0.,	-1.00,	439.68
36,	0.,	-1.00,	452.61
37,	0.,	-1.00,	465.55
38,	0.,	-1.00,	478.48
39,	0.,	-1.00,	491.41
40,	0.,	-1.00,	504.34
41,	0.,	-1.00,	517.27
42,	0.,	-1.00,	530.20
43,	0.,	-1.00,	543.14
44,	0.,	-1.00,	556.07
45,	0.,	-1.00,	569.00
46,	0.,	-1.00,	569.09
47,	0.,	-0.98,	569.17
48,	0.,	-0.97,	569.26
49,	0.,	-0.94,	569.34
50,	0.,	-0.91,	569.42
51,	0.,	-0.87,	569.50
52,	0.,	-0.82,	569.57
53,	0.,	-0.77,	569.64
54,	0.,	-0.71,	569.71
55,	0.,	-0.64,	569.77
56,	0.,	-0.57,	569.82
57,	0.,	-0.50,	569.87
58,	0.,	-0.42,	569.91
59,	0.,	-0.34,	569.94
60,	0.,	-0.26,	569.97
61,	0.,	-0.17,	569.98
62,	0.,	-0.09,	570.00
63,	0.,	0.00,	570.00
64,	0.,	12.93,	570.00
65,	0.,	25.86,	570.00
66,	0.,	38.80,	570.00
67,	0.,	51.73,	570.00
68,	0.,	64.66,	570.00
69,	0.,	77.59,	570.00
70,	0.,	90.52,	570.00

71,	0.,	103.45,	570.00
72,	0.,	116.39,	570.00
73,	0.,	129.32,	570.00
74,	0.,	142.25,	570.00
75,	0.,	155.18,	570.00
76,	0.,	168.11,	570.00
77,	0.,	181.05,	570.00
78,	0.,	193.98,	570.00
79,	0.,	206.91,	570.00
80,	0.,	219.84,	570.00
81,	0.,	232.77,	570.00
82,	0.,	245.70,	570.00
83,	0.,	258.64,	570.00
84,	0.,	271.57,	570.00
85,	0.,	284.50,	570.00
86,	0.,	297.43,	570.00
87,	0.,	310.36,	570.00
88,	0.,	323.30,	570.00
89,	0.,	336.23,	570.00
90,	0.,	349.16,	570.00
91,	0.,	362.09,	570.00
92,	0.,	375.02,	570.00
93,	0.,	387.95,	570.00
94,	0.,	400.89,	570.00
95,	0.,	413.82,	570.00
96,	0.,	426.75,	570.00
97,	0.,	439.68,	570.00
98,	0.,	452.61,	570.00
99,	0.,	465.55,	570.00
100,	0.,	478.48,	570.00
101,	0.,	491.41,	570.00
102,	0.,	504.34,	570.00
103,	0.,	517.27,	570.00
104,	0.,	530.20,	570.00
105,	0.,	543.14,	570.00
106,	0.,	556.07,	570.00
107,	0.,	569.00,	570.00
108,	0.,	569.09,	570.00
109,	0.,	569.17,	569.98

110,	0.,	569.26,	569.97
111,	0.,	569.34,	569.94
112,	0.,	569.42,	569.91
113,	0.,	569.50,	569.87
114,	0.,	569.57,	569.82
115,	0.,	569.64,	569.77
116,	0.,	569.71,	569.71
117,	0.,	569.77,	569.64
118,	0.,	569.82,	569.57
119,	0.,	569.87,	569.50
120,	0.,	569.91,	569.42
121,	0.,	569.94,	569.34
122,	0.,	569.97,	569.26
123,	0.,	569.98,	569.17
124,	0.,	570.00,	569.09
125,	0.,	570.00,	569.00
126,	0.,	570.00,	556.07
127,	0.,	570.00,	543.14
128,	0.,	570.00,	530.20
129,	0.,	570.00,	517.27
130,	0.,	570.00,	504.34
131,	0.,	570.00,	491.41
132,	0.,	570.00,	478.48
133,	0.,	570.00,	465.55
134,	0.,	570.00,	452.61
135,	0.,	570.00,	439.68
136,	0.,	570.00,	426.75
137,	0.,	570.00,	413.82
138,	0.,	570.00,	400.89
139,	0.,	570.00,	387.95
140,	0.,	570.00,	375.02
141,	0.,	570.00,	362.09
142,	0.,	570.00,	349.16
143,	0.,	570.00,	336.23
144,	0.,	570.00,	323.30
145,	0.,	570.00,	310.36
146,	0.,	570.00,	297.43
147,	0.,	570.00,	284.50
148,	0.,	570.00,	271.57

149,	0.,	570.00,	258.64
150,	0.,	570.00,	245.70
151,	0.,	570.00,	232.77
152,	0.,	570.00,	219.84
153,	0.,	570.00,	206.91
154,	0.,	570.00,	193.98
155,	0.,	570.00,	181.05
156,	0.,	570.00,	168.11
157,	0.,	570.00,	155.18
158,	0.,	570.00,	142.25
159,	0.,	570.00,	129.32
160,	0.,	570.00,	116.39
161,	0.,	570.00,	103.45
162,	0.,	570.00,	90.52
163,	0.,	570.00,	77.59
164,	0.,	570.00,	64.66
165,	0.,	570.00,	51.73
166,	0.,	570.00,	38.80
167,	0.,	570.00,	25.86
168,	0.,	570.00,	12.93
169,	0.,	570.00,	0.00
170,	0.,	570.00,	-0.09
171,	0.,	569.98,	-0.17
172,	0.,	569.97,	-0.26
173,	0.,	569.94,	-0.34
174,	0.,	569.91,	-0.42
175,	0.,	569.87,	-0.50
176,	0.,	569.82,	-0.57
177,	0.,	569.77,	-0.64
178,	0.,	569.71,	-0.71
179,	0.,	569.64,	-0.77
180,	0.,	569.57,	-0.82
181,	0.,	569.50,	-0.87
182,	0.,	569.42,	-0.91
183,	0.,	569.34,	-0.94
184,	0.,	569.26,	-0.97
185,	0.,	569.17,	-0.98
186,	0.,	569.09,	-1.00
187,	0.,	569.00,	-1.00

188,	0.,	556.07,	-1.00
189,	0.,	543.14,	-1.00
190,	0.,	530.20,	-1.00
191,	0.,	517.27,	-1.00
192,	0.,	504.34,	-1.00
193,	0.,	491.41,	-1.00
194,	0.,	478.48,	-1.00
195,	0.,	465.55,	-1.00
196,	0.,	452.61,	-1.00
197,	0.,	439.68,	-1.00
198,	0.,	426.75,	-1.00
199,	0.,	413.82,	-1.00
200,	0.,	400.89,	-1.00
201,	0.,	387.95,	-1.00
202,	0.,	375.02,	-1.00
203,	0.,	362.09,	-1.00
204,	0.,	349.16,	-1.00
205,	0.,	336.23,	-1.00
206,	0.,	323.30,	-1.00
207,	0.,	310.36,	-1.00
208,	0.,	297.43,	-1.00
209,	0.,	284.50,	-1.00
210,	0.,	271.57,	-1.00
211,	0.,	258.64,	-1.00
212,	0.,	245.70,	-1.00
213,	0.,	232.77,	-1.00
214,	0.,	219.84,	-1.00
215,	0.,	206.91,	-1.00
216,	0.,	193.98,	-1.00
217,	0.,	181.05,	-1.00
218,	0.,	168.11,	-1.00
219,	0.,	155.18,	-1.00
220,	0.,	142.25,	-1.00
221,	0.,	129.32,	-1.00
222,	0.,	116.39,	-1.00
223,	0.,	103.45,	-1.00
224,	0.,	90.52,	-1.00
225,	0.,	77.59,	-1.00
226,	0.,	64.66,	-1.00

227, 0., 51.73, -1.00

228, 0., 38.80, -1.00

229, 0., 25.86, -1.00

230, 0., 12.93, -1.00

231, 0., 0.00, -1.00

232, 0., -0.09, -1.00

233, 0., -0.17, -0.98

234, 0., -0.26, -0.97

235, 0., -0.34, -0.94

236, 0., -0.42, -0.91

237, 0., -0.50, -0.87

238, 0., -0.57, -0.82

239, 0., -0.64, -0.77

240, 0., -0.71, -0.71

241, 0., -0.77, -0.64

242, 0., -0.82, -0.57

243, 0., -0.87, -0.50

244, 0., -0.91, -0.42

245, 0., -0.94, -0.34

246, 0., -0.97, -0.26

247, 0., -0.98, -0.17

248, 0., -1.00, -0.09

1, 0., -1.00, 0.00

#WHOLE FIELD - APP RATE: 0.5000 DAY NO.: 1 PERIOD NO: 23

#SPOKE,BUFFER ZONE (METERS),X-COORD,Y-COORD

1, 0., -1.00, 0.00

2, 0., -1.00, 12.93

3, 0., -1.00, 25.86

4, 0., -1.00, 38.80

5, 0., -1.00, 51.73

6, 0., -1.00, 64.66

7, 0., -1.00, 77.59

8, 0., -1.00, 90.52

9, 0., -1.00, 103.45

10, 0., -1.00, 116.39

11, 0., -1.00, 129.32

12, 0., -1.00, 142.25

13, 0., -1.00, 155.18

14, 0., -1.00, 168.11

15,	0.,	-1.00,	181.05
16,	0.,	-1.00,	193.98
17,	0.,	-1.00,	206.91
18,	0.,	-1.00,	219.84
19,	0.,	-1.00,	232.77
20,	0.,	-1.00,	245.70
21,	0.,	-1.00,	258.64
22,	0.,	-1.00,	271.57
23,	0.,	-1.00,	284.50
24,	0.,	-1.00,	297.43
25,	0.,	-1.00,	310.36
26,	0.,	-1.00,	323.30
27,	0.,	-1.00,	336.23
28,	0.,	-1.00,	349.16
29,	0.,	-1.00,	362.09
30,	0.,	-1.00,	375.02
31,	0.,	-1.00,	387.95
32,	0.,	-1.00,	400.89
33,	0.,	-1.00,	413.82
34,	0.,	-1.00,	426.75
35,	0.,	-1.00,	439.68
36,	0.,	-1.00,	452.61
37,	0.,	-1.00,	465.55
38,	0.,	-1.00,	478.48
39,	0.,	-1.00,	491.41
40,	0.,	-1.00,	504.34
41,	0.,	-1.00,	517.27
42,	0.,	-1.00,	530.20
43,	0.,	-1.00,	543.14
44,	0.,	-1.00,	556.07
45,	0.,	-1.00,	569.00
46,	0.,	-1.00,	569.09
47,	0.,	-0.98,	569.17
48,	0.,	-0.97,	569.26
49,	0.,	-0.94,	569.34
50,	0.,	-0.91,	569.42
51,	0.,	-0.87,	569.50
52,	0.,	-0.82,	569.57
53,	0.,	-0.77,	569.64

54,	0.,	-0.71,	569.71
55,	0.,	-0.64,	569.77
56,	0.,	-0.57,	569.82
57,	0.,	-0.50,	569.87
58,	0.,	-0.42,	569.91
59,	0.,	-0.34,	569.94
60,	0.,	-0.26,	569.97
61,	0.,	-0.17,	569.98
62,	0.,	-0.09,	570.00
63,	0.,	0.00,	570.00
64,	0.,	12.93,	570.00
65,	0.,	25.86,	570.00
66,	0.,	38.80,	570.00
67,	0.,	51.73,	570.00
68,	0.,	64.66,	570.00
69,	0.,	77.59,	570.00
70,	0.,	90.52,	570.00
71,	0.,	103.45,	570.00
72,	0.,	116.39,	570.00
73,	0.,	129.32,	570.00
74,	0.,	142.25,	570.00
75,	0.,	155.18,	570.00
76,	0.,	168.11,	570.00
77,	0.,	181.05,	570.00
78,	0.,	193.98,	570.00
79,	0.,	206.91,	570.00
80,	0.,	219.84,	570.00
81,	0.,	232.77,	570.00
82,	0.,	245.70,	570.00
83,	0.,	258.64,	570.00
84,	0.,	271.57,	570.00
85,	0.,	284.50,	570.00
86,	0.,	297.43,	570.00
87,	0.,	310.36,	570.00
88,	0.,	323.30,	570.00
89,	0.,	336.23,	570.00
90,	0.,	349.16,	570.00
91,	0.,	362.09,	570.00
92,	0.,	375.02,	570.00

93, 0., 387.95, 570.00
94, 0., 400.89, 570.00
95, 0., 413.82, 570.00
96, 0., 426.75, 570.00
97, 0., 439.68, 570.00
98, 0., 452.61, 570.00
99, 0., 465.55, 570.00
100, 0., 478.48, 570.00
101, 0., 491.41, 570.00
102, 0., 504.34, 570.00
103, 0., 517.27, 570.00
104, 0., 530.20, 570.00
105, 0., 543.14, 570.00
106, 0., 556.07, 570.00
107, 0., 569.00, 570.00
108, 0., 569.09, 570.00
109, 0., 569.17, 569.98
110, 0., 569.26, 569.97
111, 0., 569.34, 569.94
112, 0., 569.42, 569.91
113, 0., 569.50, 569.87
114, 0., 569.57, 569.82
115, 0., 569.64, 569.77
116, 0., 569.71, 569.71
117, 0., 569.77, 569.64
118, 0., 569.82, 569.57
119, 0., 569.87, 569.50
120, 0., 569.91, 569.42
121, 0., 569.94, 569.34
122, 0., 569.97, 569.26
123, 0., 569.98, 569.17
124, 0., 570.00, 569.09
125, 0., 570.00, 569.00
126, 0., 570.00, 556.07
127, 0., 570.00, 543.14
128, 0., 570.00, 530.20
129, 0., 570.00, 517.27
130, 0., 570.00, 504.34
131, 0., 570.00, 491.41

132,	0.,	570.00,	478.48
133,	0.,	570.00,	465.55
134,	0.,	570.00,	452.61
135,	0.,	570.00,	439.68
136,	0.,	570.00,	426.75
137,	0.,	570.00,	413.82
138,	0.,	570.00,	400.89
139,	0.,	570.00,	387.95
140,	0.,	570.00,	375.02
141,	0.,	570.00,	362.09
142,	0.,	570.00,	349.16
143,	0.,	570.00,	336.23
144,	0.,	570.00,	323.30
145,	0.,	570.00,	310.36
146,	0.,	570.00,	297.43
147,	0.,	570.00,	284.50
148,	0.,	570.00,	271.57
149,	0.,	570.00,	258.64
150,	0.,	570.00,	245.70
151,	0.,	570.00,	232.77
152,	0.,	570.00,	219.84
153,	0.,	570.00,	206.91
154,	0.,	570.00,	193.98
155,	0.,	570.00,	181.05
156,	0.,	570.00,	168.11
157,	0.,	570.00,	155.18
158,	0.,	570.00,	142.25
159,	0.,	570.00,	129.32
160,	0.,	570.00,	116.39
161,	0.,	570.00,	103.45
162,	0.,	570.00,	90.52
163,	0.,	570.00,	77.59
164,	0.,	570.00,	64.66
165,	0.,	570.00,	51.73
166,	0.,	570.00,	38.80
167,	0.,	570.00,	25.86
168,	0.,	570.00,	12.93
169,	0.,	570.00,	0.00
170,	0.,	570.00,	-0.09

171,	0.,	569.98,	-0.17
172,	0.,	569.97,	-0.26
173,	0.,	569.94,	-0.34
174,	0.,	569.91,	-0.42
175,	0.,	569.87,	-0.50
176,	0.,	569.82,	-0.57
177,	0.,	569.77,	-0.64
178,	0.,	569.71,	-0.71
179,	0.,	569.64,	-0.77
180,	0.,	569.57,	-0.82
181,	0.,	569.50,	-0.87
182,	0.,	569.42,	-0.91
183,	0.,	569.34,	-0.94
184,	0.,	569.26,	-0.97
185,	0.,	569.17,	-0.98
186,	0.,	569.09,	-1.00
187,	0.,	569.00,	-1.00
188,	0.,	556.07,	-1.00
189,	0.,	543.14,	-1.00
190,	0.,	530.20,	-1.00
191,	0.,	517.27,	-1.00
192,	0.,	504.34,	-1.00
193,	0.,	491.41,	-1.00
194,	0.,	478.48,	-1.00
195,	0.,	465.55,	-1.00
196,	0.,	452.61,	-1.00
197,	0.,	439.68,	-1.00
198,	0.,	426.75,	-1.00
199,	0.,	413.82,	-1.00
200,	0.,	400.89,	-1.00
201,	0.,	387.95,	-1.00
202,	0.,	375.02,	-1.00
203,	0.,	362.09,	-1.00
204,	0.,	349.16,	-1.00
205,	0.,	336.23,	-1.00
206,	0.,	323.30,	-1.00
207,	0.,	310.36,	-1.00
208,	0.,	297.43,	-1.00
209,	0.,	284.50,	-1.00

210,	0.,	271.57,	-1.00
211,	0.,	258.64,	-1.00
212,	0.,	245.70,	-1.00
213,	0.,	232.77,	-1.00
214,	0.,	219.84,	-1.00
215,	0.,	206.91,	-1.00
216,	0.,	193.98,	-1.00
217,	0.,	181.05,	-1.00
218,	0.,	168.11,	-1.00
219,	0.,	155.18,	-1.00
220,	0.,	142.25,	-1.00
221,	0.,	129.32,	-1.00
222,	0.,	116.39,	-1.00
223,	0.,	103.45,	-1.00
224,	0.,	90.52,	-1.00
225,	0.,	77.59,	-1.00
226,	0.,	64.66,	-1.00
227,	0.,	51.73,	-1.00
228,	0.,	38.80,	-1.00
229,	0.,	25.86,	-1.00
230,	0.,	12.93,	-1.00
231,	0.,	0.00,	-1.00
232,	0.,	-0.09,	-1.00
233,	0.,	-0.17,	-0.98
234,	0.,	-0.26,	-0.97
235,	0.,	-0.34,	-0.94
236,	0.,	-0.42,	-0.91
237,	0.,	-0.50,	-0.87
238,	0.,	-0.57,	-0.82
239,	0.,	-0.64,	-0.77
240,	0.,	-0.71,	-0.71
241,	0.,	-0.77,	-0.64
242,	0.,	-0.82,	-0.57
243,	0.,	-0.87,	-0.50
244,	0.,	-0.91,	-0.42
245,	0.,	-0.94,	-0.34
246,	0.,	-0.97,	-0.26
247,	0.,	-0.98,	-0.17
248,	0.,	-1.00,	-0.09

```
1,    0.,   -1.00,    0.00
#WHOLE FIELD - APP RATE:   0.5000     DAY NO.:  1 PERIOD NO: 24
#SPOKE,BUFFER ZONE (METERS),X-COORD,Y-COORD

1,    0.,   -1.00,    0.00
2,    0.,   -1.00,   12.93
3,    0.,   -1.00,   25.86
4,    0.,   -1.00,   38.80
5,    0.,   -1.00,   51.73
6,    0.,   -1.00,   64.66
7,    0.,   -1.00,   77.59
8,    0.,   -1.00,   90.52
9,    0.,   -1.00,  103.45
10,    0.,   -1.00,  116.39
11,    0.,   -1.00,  129.32
12,    0.,   -1.00,  142.25
13,    0.,   -1.00,  155.18
14,    0.,   -1.00,  168.11
15,    0.,   -1.00,  181.05
16,    0.,   -1.00,  193.98
17,    0.,   -1.00,  206.91
18,    0.,   -1.00,  219.84
19,    0.,   -1.00,  232.77
20,    0.,   -1.00,  245.70
21,    0.,   -1.00,  258.64
22,    0.,   -1.00,  271.57
23,    0.,   -1.00,  284.50
24,    0.,   -1.00,  297.43
25,    0.,   -1.00,  310.36
26,    0.,   -1.00,  323.30
27,    0.,   -1.00,  336.23
28,    0.,   -1.00,  349.16
29,    0.,   -1.00,  362.09
30,    0.,   -1.00,  375.02
31,    0.,   -1.00,  387.95
32,    0.,   -1.00,  400.89
33,    0.,   -1.00,  413.82
34,    0.,   -1.00,  426.75
35,    0.,   -1.00,  439.68
36,    0.,   -1.00,  452.61
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37,	0.,	-1.00,	465.55
38,	0.,	-1.00,	478.48
39,	0.,	-1.00,	491.41
40,	0.,	-1.00,	504.34
41,	0.,	-1.00,	517.27
42,	0.,	-1.00,	530.20
43,	0.,	-1.00,	543.14
44,	0.,	-1.00,	556.07
45,	0.,	-1.00,	569.00
46,	0.,	-1.00,	569.09
47,	0.,	-0.98,	569.17
48,	0.,	-0.97,	569.26
49,	0.,	-0.94,	569.34
50,	0.,	-0.91,	569.42
51,	0.,	-0.87,	569.50
52,	0.,	-0.82,	569.57
53,	0.,	-0.77,	569.64
54,	0.,	-0.71,	569.71
55,	0.,	-0.64,	569.77
56,	0.,	-0.57,	569.82
57,	0.,	-0.50,	569.87
58,	0.,	-0.42,	569.91
59,	0.,	-0.34,	569.94
60,	0.,	-0.26,	569.97
61,	0.,	-0.17,	569.98
62,	0.,	-0.09,	570.00
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66,	0.,	38.80,	570.00
67,	0.,	51.73,	570.00
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72,	0.,	116.39,	570.00
73,	0.,	129.32,	570.00
74,	0.,	142.25,	570.00
75,	0.,	155.18,	570.00

76,	0.,	168.11,	570.00
77,	0.,	181.05,	570.00
78,	0.,	193.98,	570.00
79,	0.,	206.91,	570.00
80,	0.,	219.84,	570.00
81,	0.,	232.77,	570.00
82,	0.,	245.70,	570.00
83,	0.,	258.64,	570.00
84,	0.,	271.57,	570.00
85,	0.,	284.50,	570.00
86,	0.,	297.43,	570.00
87,	0.,	310.36,	570.00
88,	0.,	323.30,	570.00
89,	0.,	336.23,	570.00
90,	0.,	349.16,	570.00
91,	0.,	362.09,	570.00
92,	0.,	375.02,	570.00
93,	0.,	387.95,	570.00
94,	0.,	400.89,	570.00
95,	0.,	413.82,	570.00
96,	0.,	426.75,	570.00
97,	0.,	439.68,	570.00
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104,	0.,	530.20,	570.00
105,	0.,	543.14,	570.00
106,	0.,	556.07,	570.00
107,	0.,	569.00,	570.00
108,	0.,	569.09,	570.00
109,	0.,	569.17,	569.98
110,	0.,	569.26,	569.97
111,	0.,	569.34,	569.94
112,	0.,	569.42,	569.91
113,	0.,	569.50,	569.87
114,	0.,	569.57,	569.82

115,	0.,	569.64,	569.77
116,	0.,	569.71,	569.71
117,	0.,	569.77,	569.64
118,	0.,	569.82,	569.57
119,	0.,	569.87,	569.50
120,	0.,	569.91,	569.42
121,	0.,	569.94,	569.34
122,	0.,	569.97,	569.26
123,	0.,	569.98,	569.17
124,	0.,	570.00,	569.09
125,	0.,	570.00,	569.00
126,	0.,	570.00,	556.07
127,	0.,	570.00,	543.14
128,	0.,	570.00,	530.20
129,	0.,	570.00,	517.27
130,	0.,	570.00,	504.34
131,	0.,	570.00,	491.41
132,	0.,	570.00,	478.48
133,	0.,	570.00,	465.55
134,	0.,	570.00,	452.61
135,	0.,	570.00,	439.68
136,	0.,	570.00,	426.75
137,	0.,	570.00,	413.82
138,	0.,	570.00,	400.89
139,	0.,	570.00,	387.95
140,	0.,	570.00,	375.02
141,	0.,	570.00,	362.09
142,	0.,	570.00,	349.16
143,	0.,	570.00,	336.23
144,	0.,	570.00,	323.30
145,	0.,	570.00,	310.36
146,	0.,	570.00,	297.43
147,	0.,	570.00,	284.50
148,	0.,	570.00,	271.57
149,	0.,	570.00,	258.64
150,	0.,	570.00,	245.70
151,	0.,	570.00,	232.77
152,	0.,	570.00,	219.84
153,	0.,	570.00,	206.91

154,	0.,	570.00,	193.98
155,	0.,	570.00,	181.05
156,	0.,	570.00,	168.11
157,	0.,	570.00,	155.18
158,	0.,	570.00,	142.25
159,	0.,	570.00,	129.32
160,	0.,	570.00,	116.39
161,	0.,	570.00,	103.45
162,	0.,	570.00,	90.52
163,	0.,	570.00,	77.59
164,	0.,	570.00,	64.66
165,	0.,	570.00,	51.73
166,	0.,	570.00,	38.80
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168,	0.,	570.00,	12.93
169,	0.,	570.00,	0.00
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172,	0.,	569.97,	-0.26
173,	0.,	569.94,	-0.34
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175,	0.,	569.87,	-0.50
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177,	0.,	569.77,	-0.64
178,	0.,	569.71,	-0.71
179,	0.,	569.64,	-0.77
180,	0.,	569.57,	-0.82
181,	0.,	569.50,	-0.87
182,	0.,	569.42,	-0.91
183,	0.,	569.34,	-0.94
184,	0.,	569.26,	-0.97
185,	0.,	569.17,	-0.98
186,	0.,	569.09,	-1.00
187,	0.,	569.00,	-1.00
188,	0.,	556.07,	-1.00
189,	0.,	543.14,	-1.00
190,	0.,	530.20,	-1.00
191,	0.,	517.27,	-1.00
192,	0.,	504.34,	-1.00

193,	0.,	491.41,	-1.00
194,	0.,	478.48,	-1.00
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196,	0.,	452.61,	-1.00
197,	0.,	439.68,	-1.00
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199,	0.,	413.82,	-1.00
200,	0.,	400.89,	-1.00
201,	0.,	387.95,	-1.00
202,	0.,	375.02,	-1.00
203,	0.,	362.09,	-1.00
204,	0.,	349.16,	-1.00
205,	0.,	336.23,	-1.00
206,	0.,	323.30,	-1.00
207,	0.,	310.36,	-1.00
208,	0.,	297.43,	-1.00
209,	0.,	284.50,	-1.00
210,	0.,	271.57,	-1.00
211,	0.,	258.64,	-1.00
212,	0.,	245.70,	-1.00
213,	0.,	232.77,	-1.00
214,	0.,	219.84,	-1.00
215,	0.,	206.91,	-1.00
216,	0.,	193.98,	-1.00
217,	0.,	181.05,	-1.00
218,	0.,	168.11,	-1.00
219,	0.,	155.18,	-1.00
220,	0.,	142.25,	-1.00
221,	0.,	129.32,	-1.00
222,	0.,	116.39,	-1.00
223,	0.,	103.45,	-1.00
224,	0.,	90.52,	-1.00
225,	0.,	77.59,	-1.00
226,	0.,	64.66,	-1.00
227,	0.,	51.73,	-1.00
228,	0.,	38.80,	-1.00
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236,    0.,   -0.42,   -0.91
237,    0.,   -0.50,   -0.87
238,    0.,   -0.57,   -0.82
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241,    0.,   -0.77,   -0.64
242,    0.,   -0.82,   -0.57
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245,    0.,   -0.94,   -0.34
246,    0.,   -0.97,   -0.26
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