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

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

1,	0.,	-1.00,	391.17
2,	0.,	-1.00,	378.13
3,	0.,	-1.00,	365.10
4,	0.,	-1.00,	352.06
5,	0.,	-1.00,	339.02
6,	0.,	-1.00,	325.98
7,	0.,	-1.00,	312.94
8,	0.,	-1.00,	299.90
9,	0.,	-1.00,	286.86
10,	0.,	-1.00,	273.82
11,	0.,	-1.00,	260.78
12,	0.,	-1.00,	247.74
13,	0.,	-1.00,	234.70
14,	0.,	-1.00,	221.67
15,	0.,	-1.00,	208.63
16,	0.,	-1.00,	195.59
17,	0.,	-1.00,	182.55
18,	0.,	-1.00,	169.51
19,	0.,	-1.00,	156.47
20,	0.,	-1.00,	143.43
21,	0.,	-1.00,	130.39
22,	0.,	-1.00,	117.35
23,	0.,	-1.00,	104.31
24,	0.,	-1.00,	91.27
25,	0.,	-1.00,	78.23
26,	0.,	-1.00,	65.20
27,	0.,	-1.00,	52.16
28,	0.,	-1.00,	39.12
29,	0.,	-1.00,	26.08
30,	0.,	-1.00,	13.04
31,	0.,	-1.00,	0.00
32,	0.,	-1.00,	-17.43
33,	0.,	-1.00,	-34.73
34,	0.,	-1.00,	-51.76
35,	0.,	-1.00,	-68.40
36,	0.,	-1.00,	-84.52
37,	0.,	-1.00,	-100.00

38,	0.,	-1.00,	-114.72
39,	0.,	-1.00,	-128.56
40,	0.,	-1.00,	-141.42
41,	0.,	-1.00,	-153.21
42,	0.,	-1.00,	-163.83
43,	0.,	-1.00,	-173.21
44,	0.,	-1.00,	-181.26
45,	0.,	-1.00,	-187.94
46,	0.,	-1.00,	-193.19
47,	0.,	-1.00,	-196.96
48,	0.,	-1.00,	-199.24
49,	0.,	-1.00,	625.88
50,	0.,	-1.00,	638.92
51,	0.,	-1.00,	651.96
52,	0.,	-1.00,	665.00
53,	0.,	-1.00,	678.03
54,	0.,	-1.00,	691.07
55,	0.,	-1.00,	704.11
56,	0.,	-1.00,	717.15
57,	0.,	-1.00,	730.19
58,	0.,	-1.00,	743.23
59,	0.,	-1.00,	756.27
60,	0.,	-1.00,	769.31
61,	0.,	-1.00,	782.35
62,	0.,	-1.00,	795.39
63,	0.,	-1.00,	808.43
64,	0.,	-1.00,	821.47
65,	0.,	-1.00,	834.50
66,	0.,	-1.00,	847.54
67,	0.,	-1.00,	860.58
68,	0.,	-1.00,	873.62
69,	0.,	-1.00,	886.66
70,	0.,	-1.00,	899.70
71,	0.,	-1.00,	899.79
72,	0.,	-0.98,	899.87
73,	0.,	-0.97,	899.96
74,	0.,	-0.94,	900.04
75,	0.,	-0.91,	900.12
76,	0.,	-0.87,	900.20

77,	0.,	-0.82,	900.27
78,	0.,	-0.77,	900.34
79,	0.,	-0.71,	900.41
80,	0.,	-0.64,	900.47
81,	0.,	-0.57,	900.52
82,	0.,	-0.50,	900.57
83,	0.,	-0.42,	900.61
84,	0.,	-0.34,	900.64
85,	0.,	-0.26,	900.67
86,	0.,	-0.17,	900.68
87,	0.,	-0.09,	900.70
88,	0.,	0.00,	900.70
89,	0.,	13.04,	900.70
90,	0.,	26.08,	900.70
91,	0.,	39.12,	900.70
92,	0.,	52.16,	900.70
93,	0.,	65.20,	900.70
94,	0.,	78.23,	900.70
95,	0.,	91.27,	900.70
96,	0.,	104.31,	900.70
97,	0.,	117.35,	900.70
98,	0.,	130.39,	900.70
99,	0.,	143.43,	900.70
100,	0.,	156.47,	900.70
101,	0.,	169.51,	900.70
102,	0.,	182.55,	900.70
103,	0.,	195.59,	900.70
104,	0.,	208.63,	900.70
105,	0.,	221.67,	900.70
106,	0.,	234.70,	900.70
107,	0.,	247.74,	900.70
108,	0.,	260.78,	900.70
109,	0.,	273.82,	900.70
110,	0.,	286.86,	900.70
111,	0.,	299.90,	900.70
112,	0.,	312.94,	900.70
113,	0.,	325.98,	900.70
114,	0.,	339.02,	900.70
115,	0.,	352.06,	900.70

116,	0.,	365.10,	900.70
117,	0.,	378.13,	900.70
118,	0.,	391.17,	900.70
119,	0.,	404.21,	900.70
120,	0.,	417.25,	900.70
121,	0.,	430.29,	900.70
122,	0.,	443.33,	900.70
123,	0.,	456.37,	900.70
124,	0.,	469.41,	900.70
125,	0.,	482.45,	900.70
126,	0.,	495.49,	900.70
127,	0.,	508.53,	900.70
128,	0.,	521.57,	900.70
129,	0.,	534.60,	900.70
130,	0.,	547.64,	900.70
131,	0.,	560.68,	900.70
132,	0.,	573.72,	900.70
133,	0.,	586.76,	900.70
134,	0.,	599.80,	900.70
135,	0.,	612.84,	900.70
136,	0.,	625.88,	900.70
137,	0.,	638.92,	900.70
138,	0.,	651.96,	900.70
139,	0.,	665.00,	900.70
140,	0.,	678.03,	900.70
141,	0.,	691.07,	900.70
142,	0.,	704.11,	900.70
143,	0.,	717.15,	900.70
144,	0.,	730.19,	900.70
145,	0.,	743.23,	900.70
146,	0.,	756.27,	900.70
147,	0.,	769.31,	900.70
148,	0.,	782.35,	900.70
149,	0.,	795.39,	900.70
150,	0.,	808.43,	900.70
151,	0.,	821.47,	900.70
152,	0.,	834.50,	900.70
153,	0.,	847.54,	900.70
154,	0.,	860.58,	900.70

155,	0.,	873.62,	900.70
156,	0.,	886.66,	900.70
157,	0.,	899.70,	900.70
158,	0.,	899.79,	900.70
159,	0.,	899.87,	900.68
160,	0.,	899.96,	900.67
161,	0.,	900.04,	900.64
162,	0.,	900.12,	900.61
163,	0.,	900.20,	900.57
164,	0.,	900.27,	900.52
165,	0.,	900.34,	900.47
166,	0.,	900.41,	900.41
167,	0.,	900.47,	900.34
168,	0.,	900.52,	900.27
169,	0.,	900.57,	900.20
170,	0.,	900.61,	900.12
171,	0.,	900.64,	900.04
172,	0.,	900.67,	899.96
173,	0.,	900.68,	899.87
174,	0.,	900.70,	899.79
175,	0.,	900.70,	899.70
176,	0.,	900.70,	886.66
177,	0.,	900.70,	873.62
178,	0.,	900.70,	860.58
179,	0.,	900.70,	847.54
180,	0.,	900.70,	834.50
181,	0.,	900.70,	821.47
182,	0.,	900.70,	808.43
183,	0.,	900.70,	795.39
184,	0.,	900.70,	782.35
185,	0.,	900.70,	769.31
186,	0.,	900.70,	756.27
187,	0.,	900.70,	743.23
188,	0.,	900.70,	730.19
189,	0.,	900.70,	717.15
190,	0.,	900.70,	704.11
191,	0.,	900.70,	691.07
192,	0.,	900.70,	678.03
193,	0.,	900.70,	665.00

194,	0.,	900.70,	651.96
195,	0.,	900.70,	638.92
196,	0.,	900.70,	625.88
197,	0.,	900.70,	612.84
198,	0.,	900.70,	599.80
199,	0.,	900.70,	586.76
200,	0.,	900.70,	573.72
201,	0.,	900.70,	560.68
202,	0.,	900.70,	547.64
203,	0.,	900.70,	534.60
204,	0.,	900.70,	521.57
205,	0.,	900.70,	508.53
206,	0.,	900.70,	495.49
207,	0.,	900.70,	482.45
208,	0.,	900.70,	469.41
209,	0.,	900.70,	456.37
210,	0.,	900.70,	443.33
211,	0.,	900.70,	430.29
212,	0.,	900.70,	417.25
213,	0.,	900.70,	404.21
214,	0.,	900.70,	391.17
215,	0.,	900.70,	378.13
216,	0.,	900.70,	365.10
217,	0.,	900.70,	352.06
218,	0.,	900.70,	339.02
219,	0.,	900.70,	325.98
220,	0.,	900.70,	312.94
221,	0.,	900.70,	299.90
222,	0.,	900.70,	286.86
223,	0.,	900.70,	273.82
224,	0.,	900.70,	260.78
225,	0.,	900.70,	247.74
226,	0.,	900.70,	234.70
227,	0.,	900.70,	221.67
228,	0.,	900.70,	208.63
229,	0.,	900.70,	195.59
230,	0.,	900.70,	182.55
231,	0.,	900.70,	169.51
232,	0.,	900.70,	156.47

233,	0.,	900.70,	143.43
234,	0.,	900.70,	130.39
235,	0.,	900.70,	117.35
236,	0.,	900.70,	104.31
237,	0.,	900.70,	91.27
238,	0.,	900.70,	78.23
239,	0.,	900.70,	65.20
240,	0.,	900.70,	52.16
241,	0.,	900.70,	39.12
242,	0.,	900.70,	26.08
243,	0.,	900.70,	13.04
244,	0.,	900.70,	0.00
245,	0.,	900.70,	-0.09
246,	0.,	900.68,	-0.17
247,	0.,	900.67,	-0.26
248,	0.,	900.64,	-0.34
249,	0.,	900.61,	-0.42
250,	0.,	900.57,	-0.50
251,	0.,	900.52,	-0.57
252,	0.,	900.47,	-0.64
253,	0.,	900.41,	-0.71
254,	0.,	900.34,	-0.77
255,	0.,	900.27,	-0.82
256,	0.,	900.20,	-0.87
257,	0.,	900.12,	-0.91
258,	0.,	900.04,	-0.94
259,	0.,	899.96,	-0.97
260,	0.,	899.87,	-0.98
261,	0.,	899.79,	-1.00
262,	0.,	899.70,	-1.00
263,	0.,	886.66,	-1.00
264,	0.,	873.62,	-1.00
265,	0.,	860.58,	-1.00
266,	0.,	847.54,	-1.00
267,	0.,	834.50,	-1.00
268,	0.,	821.47,	-1.00
269,	0.,	808.43,	-1.00
270,	0.,	795.39,	-1.00
271,	0.,	782.35,	-1.00

272,	0.,	769.31,	-1.00
273,	0.,	756.27,	-1.00
274,	0.,	743.23,	-1.00
275,	0.,	730.19,	-1.00
276,	0.,	717.15,	-1.00
277,	0.,	704.11,	-1.00
278,	0.,	691.07,	-1.00
279,	0.,	678.03,	-1.00
280,	0.,	665.00,	-1.00
281,	0.,	651.96,	-1.00
282,	0.,	638.92,	-1.00
283,	0.,	625.88,	-1.00
284,	0.,	612.84,	-1.00
285,	0.,	599.80,	-1.00
286,	0.,	586.76,	-1.00
287,	0.,	573.72,	-1.00
288,	0.,	560.68,	-1.00
289,	0.,	547.64,	-1.00
290,	0.,	534.60,	-1.00
291,	0.,	521.57,	-1.00
292,	0.,	508.53,	-1.00
293,	0.,	495.49,	-1.00
294,	0.,	482.45,	-1.00
295,	0.,	469.41,	-1.00
296,	0.,	456.37,	-1.00
297,	0.,	443.33,	-1.00
298,	0.,	430.29,	-1.00
299,	0.,	417.25,	-1.00
300,	0.,	404.21,	-1.00
301,	0.,	391.17,	-1.00
302,	0.,	378.13,	0.00
303,	0.,	365.10,	0.00
304,	0.,	352.06,	0.00
305,	0.,	339.02,	0.00
306,	0.,	325.98,	0.00
307,	0.,	312.94,	0.00
308,	0.,	299.90,	0.00
309,	0.,	286.86,	0.00
310,	0.,	273.82,	0.00

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311,    0.,  260.78,    0.00
312,    0.,  247.74,    0.00
313,    0.,  234.70,    0.00
314,    0.,  221.67,    0.00
315,    0.,  208.63,    0.00
316,    0.,  195.59,    0.00
317,    0.,  182.55,    0.00
318,    0.,  169.51,    0.00
319,    0.,  156.47,    0.00
320,    0.,  143.43,    0.00
321,    0.,  130.39,    0.00
322,    0.,  117.35,    0.00
323,    0.,  104.31,    0.00
324,    0.,   91.27,    0.00
325,    0.,   78.23,    0.00
326,    0.,   65.20,    0.00
327,    0.,   52.16,    0.00
328,    0.,   39.12,    0.00
329,    0.,   26.08,    0.00
330,    0.,   13.04,    0.00
331,    0.,    0.00,    0.00
332,    0.,   -0.09,    0.00
333,    0.,   -0.17,    0.00
334,    0.,   -0.26,    0.00
335,    0.,   -0.34,    0.00
336,    0.,   -0.42,    0.00
337,    0.,   -0.50,    0.00
338,    0.,   -0.57,    0.00
339,    0.,   -0.64,    0.00
340,    0.,   -0.71,    0.00
341,    0.,   -0.77,    0.00
342,    0.,   -0.82,    0.00
343,    0.,   -0.87,    0.00
344,    0.,   -0.91,    0.00
345,    0.,   -0.94,    0.00
346,    0.,   -0.97,    0.00
347,    0.,   -0.98,    0.00
348,    0.,   -1.00,    0.00
1,    0.,   -1.00,  391.17
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#WHOLE FIELD - APP RATE: 0.5000 DAY NO.: 1 PERIOD NO: 2

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

1,	0.,	-1.00,	391.17
2,	0.,	-1.00,	378.13
3,	0.,	-1.00,	365.10
4,	0.,	-1.00,	352.06
5,	0.,	-1.00,	339.02
6,	0.,	-1.00,	325.98
7,	0.,	-1.00,	312.94
8,	0.,	-1.00,	299.90
9,	0.,	-1.00,	286.86
10,	0.,	-1.00,	273.82
11,	0.,	-1.00,	260.78
12,	0.,	-1.00,	247.74
13,	0.,	-1.00,	234.70
14,	0.,	-1.00,	221.67
15,	0.,	-1.00,	208.63
16,	0.,	-1.00,	195.59
17,	0.,	-1.00,	182.55
18,	0.,	-1.00,	169.51
19,	0.,	-1.00,	156.47
20,	0.,	-1.00,	143.43
21,	0.,	-1.00,	130.39
22,	0.,	-1.00,	117.35
23,	0.,	-1.00,	104.31
24,	0.,	-1.00,	91.27
25,	0.,	-1.00,	78.23
26,	0.,	-1.00,	65.20
27,	0.,	-1.00,	52.16
28,	0.,	-1.00,	39.12
29,	0.,	-1.00,	26.08
30,	0.,	-1.00,	13.04
31,	0.,	-1.00,	0.00
32,	0.,	-1.00,	-17.43
33,	0.,	-1.00,	-34.73
34,	0.,	-1.00,	-51.76
35,	0.,	-1.00,	-68.40
36,	0.,	-1.00,	-84.52
37,	0.,	-1.00,	-100.00

38,	0.,	-1.00,	-114.72
39,	0.,	-1.00,	-128.56
40,	0.,	-1.00,	-141.42
41,	0.,	-1.00,	-153.21
42,	0.,	-1.00,	-163.83
43,	0.,	-1.00,	-173.21
44,	0.,	-1.00,	-181.26
45,	0.,	-1.00,	-187.94
46,	0.,	-1.00,	-193.19
47,	0.,	-1.00,	-196.96
48,	0.,	-1.00,	-199.24
49,	0.,	-1.00,	625.88
50,	0.,	-1.00,	638.92
51,	0.,	-1.00,	651.96
52,	0.,	-1.00,	665.00
53,	0.,	-1.00,	678.03
54,	0.,	-1.00,	691.07
55,	0.,	-1.00,	704.11
56,	0.,	-1.00,	717.15
57,	0.,	-1.00,	730.19
58,	0.,	-1.00,	743.23
59,	0.,	-1.00,	756.27
60,	0.,	-1.00,	769.31
61,	0.,	-1.00,	782.35
62,	0.,	-1.00,	795.39
63,	0.,	-1.00,	808.43
64,	0.,	-1.00,	821.47
65,	0.,	-1.00,	834.50
66,	0.,	-1.00,	847.54
67,	0.,	-1.00,	860.58
68,	0.,	-1.00,	873.62
69,	0.,	-1.00,	886.66
70,	0.,	-1.00,	899.70
71,	0.,	-1.00,	899.79
72,	0.,	-0.98,	899.87
73,	0.,	-0.97,	899.96
74,	0.,	-0.94,	900.04
75,	0.,	-0.91,	900.12
76,	0.,	-0.87,	900.20

77,	0.,	-0.82,	900.27
78,	0.,	-0.77,	900.34
79,	0.,	-0.71,	900.41
80,	0.,	-0.64,	900.47
81,	0.,	-0.57,	900.52
82,	0.,	-0.50,	900.57
83,	0.,	-0.42,	900.61
84,	0.,	-0.34,	900.64
85,	0.,	-0.26,	900.67
86,	0.,	-0.17,	900.68
87,	0.,	-0.09,	900.70
88,	0.,	0.00,	900.70
89,	0.,	13.04,	900.70
90,	0.,	26.08,	900.70
91,	0.,	39.12,	900.70
92,	0.,	52.16,	900.70
93,	0.,	65.20,	900.70
94,	0.,	78.23,	900.70
95,	0.,	91.27,	900.70
96,	0.,	104.31,	900.70
97,	0.,	117.35,	900.70
98,	0.,	130.39,	900.70
99,	0.,	143.43,	900.70
100,	0.,	156.47,	900.70
101,	0.,	169.51,	900.70
102,	0.,	182.55,	900.70
103,	0.,	195.59,	900.70
104,	0.,	208.63,	900.70
105,	0.,	221.67,	900.70
106,	0.,	234.70,	900.70
107,	0.,	247.74,	900.70
108,	0.,	260.78,	900.70
109,	0.,	273.82,	900.70
110,	0.,	286.86,	900.70
111,	0.,	299.90,	900.70
112,	0.,	312.94,	900.70
113,	0.,	325.98,	900.70
114,	0.,	339.02,	900.70
115,	0.,	352.06,	900.70

116,	0.,	365.10,	900.70
117,	0.,	378.13,	900.70
118,	0.,	391.17,	900.70
119,	0.,	404.21,	900.70
120,	0.,	417.25,	900.70
121,	0.,	430.29,	900.70
122,	0.,	443.33,	900.70
123,	0.,	456.37,	900.70
124,	0.,	469.41,	900.70
125,	0.,	482.45,	900.70
126,	0.,	495.49,	900.70
127,	0.,	508.53,	900.70
128,	0.,	521.57,	900.70
129,	0.,	534.60,	900.70
130,	0.,	547.64,	900.70
131,	0.,	560.68,	900.70
132,	0.,	573.72,	900.70
133,	0.,	586.76,	900.70
134,	0.,	599.80,	900.70
135,	0.,	612.84,	900.70
136,	0.,	625.88,	900.70
137,	0.,	638.92,	900.70
138,	0.,	651.96,	900.70
139,	0.,	665.00,	900.70
140,	0.,	678.03,	900.70
141,	0.,	691.07,	900.70
142,	0.,	704.11,	900.70
143,	0.,	717.15,	900.70
144,	0.,	730.19,	900.70
145,	0.,	743.23,	900.70
146,	0.,	756.27,	900.70
147,	0.,	769.31,	900.70
148,	0.,	782.35,	900.70
149,	0.,	795.39,	900.70
150,	0.,	808.43,	900.70
151,	0.,	821.47,	900.70
152,	0.,	834.50,	900.70
153,	0.,	847.54,	900.70
154,	0.,	860.58,	900.70

155,	0.,	873.62,	900.70
156,	0.,	886.66,	900.70
157,	0.,	899.70,	900.70
158,	0.,	899.79,	900.70
159,	0.,	899.87,	900.68
160,	0.,	899.96,	900.67
161,	0.,	900.04,	900.64
162,	0.,	900.12,	900.61
163,	0.,	900.20,	900.57
164,	0.,	900.27,	900.52
165,	0.,	900.34,	900.47
166,	0.,	900.41,	900.41
167,	0.,	900.47,	900.34
168,	0.,	900.52,	900.27
169,	0.,	900.57,	900.20
170,	0.,	900.61,	900.12
171,	0.,	900.64,	900.04
172,	0.,	900.67,	899.96
173,	0.,	900.68,	899.87
174,	0.,	900.70,	899.79
175,	0.,	900.70,	899.70
176,	0.,	900.70,	886.66
177,	0.,	900.70,	873.62
178,	0.,	900.70,	860.58
179,	0.,	900.70,	847.54
180,	0.,	900.70,	834.50
181,	0.,	900.70,	821.47
182,	0.,	900.70,	808.43
183,	0.,	900.70,	795.39
184,	0.,	900.70,	782.35
185,	0.,	900.70,	769.31
186,	0.,	900.70,	756.27
187,	0.,	900.70,	743.23
188,	0.,	900.70,	730.19
189,	0.,	900.70,	717.15
190,	0.,	900.70,	704.11
191,	0.,	900.70,	691.07
192,	0.,	900.70,	678.03
193,	0.,	900.70,	665.00

194,	0.,	900.70,	651.96
195,	0.,	900.70,	638.92
196,	0.,	900.70,	625.88
197,	0.,	900.70,	612.84
198,	0.,	900.70,	599.80
199,	0.,	900.70,	586.76
200,	0.,	900.70,	573.72
201,	0.,	900.70,	560.68
202,	0.,	900.70,	547.64
203,	0.,	900.70,	534.60
204,	0.,	900.70,	521.57
205,	0.,	900.70,	508.53
206,	0.,	900.70,	495.49
207,	0.,	900.70,	482.45
208,	0.,	900.70,	469.41
209,	0.,	900.70,	456.37
210,	0.,	900.70,	443.33
211,	0.,	900.70,	430.29
212,	0.,	900.70,	417.25
213,	0.,	900.70,	404.21
214,	0.,	900.70,	391.17
215,	0.,	900.70,	378.13
216,	0.,	900.70,	365.10
217,	0.,	900.70,	352.06
218,	0.,	900.70,	339.02
219,	0.,	900.70,	325.98
220,	0.,	900.70,	312.94
221,	0.,	900.70,	299.90
222,	0.,	900.70,	286.86
223,	0.,	900.70,	273.82
224,	0.,	900.70,	260.78
225,	0.,	900.70,	247.74
226,	0.,	900.70,	234.70
227,	0.,	900.70,	221.67
228,	0.,	900.70,	208.63
229,	0.,	900.70,	195.59
230,	0.,	900.70,	182.55
231,	0.,	900.70,	169.51
232,	0.,	900.70,	156.47

233,	0.,	900.70,	143.43
234,	0.,	900.70,	130.39
235,	0.,	900.70,	117.35
236,	0.,	900.70,	104.31
237,	0.,	900.70,	91.27
238,	0.,	900.70,	78.23
239,	0.,	900.70,	65.20
240,	0.,	900.70,	52.16
241,	0.,	900.70,	39.12
242,	0.,	900.70,	26.08
243,	0.,	900.70,	13.04
244,	0.,	900.70,	0.00
245,	0.,	900.70,	-0.09
246,	0.,	900.68,	-0.17
247,	0.,	900.67,	-0.26
248,	0.,	900.64,	-0.34
249,	0.,	900.61,	-0.42
250,	0.,	900.57,	-0.50
251,	0.,	900.52,	-0.57
252,	0.,	900.47,	-0.64
253,	0.,	900.41,	-0.71
254,	0.,	900.34,	-0.77
255,	0.,	900.27,	-0.82
256,	0.,	900.20,	-0.87
257,	0.,	900.12,	-0.91
258,	0.,	900.04,	-0.94
259,	0.,	899.96,	-0.97
260,	0.,	899.87,	-0.98
261,	0.,	899.79,	-1.00
262,	0.,	899.70,	-1.00
263,	0.,	886.66,	-1.00
264,	0.,	873.62,	-1.00
265,	0.,	860.58,	-1.00
266,	0.,	847.54,	-1.00
267,	0.,	834.50,	-1.00
268,	0.,	821.47,	-1.00
269,	0.,	808.43,	-1.00
270,	0.,	795.39,	-1.00
271,	0.,	782.35,	-1.00

272,	0.,	769.31,	-1.00
273,	0.,	756.27,	-1.00
274,	0.,	743.23,	-1.00
275,	0.,	730.19,	-1.00
276,	0.,	717.15,	-1.00
277,	0.,	704.11,	-1.00
278,	0.,	691.07,	-1.00
279,	0.,	678.03,	-1.00
280,	0.,	665.00,	-1.00
281,	0.,	651.96,	-1.00
282,	0.,	638.92,	-1.00
283,	0.,	625.88,	-1.00
284,	0.,	612.84,	-1.00
285,	0.,	599.80,	-1.00
286,	0.,	586.76,	-1.00
287,	0.,	573.72,	-1.00
288,	0.,	560.68,	-1.00
289,	0.,	547.64,	-1.00
290,	0.,	534.60,	-1.00
291,	0.,	521.57,	-1.00
292,	0.,	508.53,	-1.00
293,	0.,	495.49,	-1.00
294,	0.,	482.45,	-1.00
295,	0.,	469.41,	-1.00
296,	0.,	456.37,	-1.00
297,	0.,	443.33,	-1.00
298,	0.,	430.29,	-1.00
299,	0.,	417.25,	-1.00
300,	0.,	404.21,	-1.00
301,	0.,	391.17,	-1.00
302,	0.,	378.13,	0.00
303,	0.,	365.10,	0.00
304,	0.,	352.06,	0.00
305,	0.,	339.02,	0.00
306,	0.,	325.98,	0.00
307,	0.,	312.94,	0.00
308,	0.,	299.90,	0.00
309,	0.,	286.86,	0.00
310,	0.,	273.82,	0.00

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311,    0.,  260.78,    0.00
312,    0.,  247.74,    0.00
313,    0.,  234.70,    0.00
314,    0.,  221.67,    0.00
315,    0.,  208.63,    0.00
316,    0.,  195.59,    0.00
317,    0.,  182.55,    0.00
318,    0.,  169.51,    0.00
319,    0.,  156.47,    0.00
320,    0.,  143.43,    0.00
321,    0.,  130.39,    0.00
322,    0.,  117.35,    0.00
323,    0.,  104.31,    0.00
324,    0.,   91.27,    0.00
325,    0.,   78.23,    0.00
326,    0.,   65.20,    0.00
327,    0.,   52.16,    0.00
328,    0.,   39.12,    0.00
329,    0.,   26.08,    0.00
330,    0.,   13.04,    0.00
331,    0.,    0.00,    0.00
332,    0.,   -0.09,    0.00
333,    0.,   -0.17,    0.00
334,    0.,   -0.26,    0.00
335,    0.,   -0.34,    0.00
336,    0.,   -0.42,    0.00
337,    0.,   -0.50,    0.00
338,    0.,   -0.57,    0.00
339,    0.,   -0.64,    0.00
340,    0.,   -0.71,    0.00
341,    0.,   -0.77,    0.00
342,    0.,   -0.82,    0.00
343,    0.,   -0.87,    0.00
344,    0.,   -0.91,    0.00
345,    0.,   -0.94,    0.00
346,    0.,   -0.97,    0.00
347,    0.,   -0.98,    0.00
348,    0.,   -1.00,    0.00
1,    0.,   -1.00,  391.17
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#WHOLE FIELD - APP RATE: 0.5000 DAY NO.: 1 PERIOD NO: 3

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

1,	0.,	-1.00,	391.17
2,	0.,	-1.00,	378.13
3,	0.,	-1.00,	365.10
4,	0.,	-1.00,	352.06
5,	0.,	-1.00,	339.02
6,	0.,	-1.00,	325.98
7,	0.,	-1.00,	312.94
8,	0.,	-1.00,	299.90
9,	0.,	-1.00,	286.86
10,	0.,	-1.00,	273.82
11,	0.,	-1.00,	260.78
12,	0.,	-1.00,	247.74
13,	0.,	-1.00,	234.70
14,	0.,	-1.00,	221.67
15,	0.,	-1.00,	208.63
16,	0.,	-1.00,	195.59
17,	0.,	-1.00,	182.55
18,	0.,	-1.00,	169.51
19,	0.,	-1.00,	156.47
20,	0.,	-1.00,	143.43
21,	0.,	-1.00,	130.39
22,	0.,	-1.00,	117.35
23,	0.,	-1.00,	104.31
24,	0.,	-1.00,	91.27
25,	0.,	-1.00,	78.23
26,	0.,	-1.00,	65.20
27,	0.,	-1.00,	52.16
28,	0.,	-1.00,	39.12
29,	0.,	-1.00,	26.08
30,	0.,	-1.00,	13.04
31,	0.,	-1.00,	0.00
32,	0.,	-1.00,	-17.43
33,	0.,	-1.00,	-34.73
34,	0.,	-1.00,	-51.76
35,	0.,	-1.00,	-68.40
36,	0.,	-1.00,	-84.52
37,	0.,	-1.00,	-100.00

38,	0.,	-1.00,	-114.72
39,	0.,	-1.00,	-128.56
40,	0.,	-1.00,	-141.42
41,	0.,	-1.00,	-153.21
42,	0.,	-1.00,	-163.83
43,	0.,	-1.00,	-173.21
44,	0.,	-1.00,	-181.26
45,	0.,	-1.00,	-187.94
46,	0.,	-1.00,	-193.19
47,	0.,	-1.00,	-196.96
48,	0.,	-1.00,	-199.24
49,	0.,	-1.00,	625.88
50,	0.,	-1.00,	638.92
51,	0.,	-1.00,	651.96
52,	0.,	-1.00,	665.00
53,	0.,	-1.00,	678.03
54,	0.,	-1.00,	691.07
55,	0.,	-1.00,	704.11
56,	0.,	-1.00,	717.15
57,	0.,	-1.00,	730.19
58,	0.,	-1.00,	743.23
59,	0.,	-1.00,	756.27
60,	0.,	-1.00,	769.31
61,	0.,	-1.00,	782.35
62,	0.,	-1.00,	795.39
63,	0.,	-1.00,	808.43
64,	0.,	-1.00,	821.47
65,	0.,	-1.00,	834.50
66,	0.,	-1.00,	847.54
67,	0.,	-1.00,	860.58
68,	0.,	-1.00,	873.62
69,	0.,	-1.00,	886.66
70,	0.,	-1.00,	899.70
71,	0.,	-1.00,	899.79
72,	0.,	-0.98,	899.87
73,	0.,	-0.97,	899.96
74,	0.,	-0.94,	900.04
75,	0.,	-0.91,	900.12
76,	0.,	-0.87,	900.20

77,	0.,	-0.82,	900.27
78,	0.,	-0.77,	900.34
79,	0.,	-0.71,	900.41
80,	0.,	-0.64,	900.47
81,	0.,	-0.57,	900.52
82,	0.,	-0.50,	900.57
83,	0.,	-0.42,	900.61
84,	0.,	-0.34,	900.64
85,	0.,	-0.26,	900.67
86,	0.,	-0.17,	900.68
87,	0.,	-0.09,	900.70
88,	0.,	0.00,	900.70
89,	0.,	13.04,	900.70
90,	0.,	26.08,	900.70
91,	0.,	39.12,	900.70
92,	0.,	52.16,	900.70
93,	0.,	65.20,	900.70
94,	0.,	78.23,	900.70
95,	0.,	91.27,	900.70
96,	0.,	104.31,	900.70
97,	0.,	117.35,	900.70
98,	0.,	130.39,	900.70
99,	0.,	143.43,	900.70
100,	0.,	156.47,	900.70
101,	0.,	169.51,	900.70
102,	0.,	182.55,	900.70
103,	0.,	195.59,	900.70
104,	0.,	208.63,	900.70
105,	0.,	221.67,	900.70
106,	0.,	234.70,	900.70
107,	0.,	247.74,	900.70
108,	0.,	260.78,	900.70
109,	0.,	273.82,	900.70
110,	0.,	286.86,	900.70
111,	0.,	299.90,	900.70
112,	0.,	312.94,	900.70
113,	0.,	325.98,	900.70
114,	0.,	339.02,	900.70
115,	0.,	352.06,	900.70

116,	0.,	365.10,	900.70
117,	0.,	378.13,	900.70
118,	0.,	391.17,	900.70
119,	0.,	404.21,	900.70
120,	0.,	417.25,	900.70
121,	0.,	430.29,	900.70
122,	0.,	443.33,	900.70
123,	0.,	456.37,	900.70
124,	0.,	469.41,	900.70
125,	0.,	482.45,	900.70
126,	0.,	495.49,	900.70
127,	0.,	508.53,	900.70
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130,	0.,	547.64,	900.70
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132,	0.,	573.72,	900.70
133,	0.,	586.76,	900.70
134,	0.,	599.80,	900.70
135,	0.,	612.84,	900.70
136,	0.,	625.88,	900.70
137,	0.,	638.92,	900.70
138,	0.,	651.96,	900.70
139,	0.,	665.00,	900.70
140,	0.,	678.03,	900.70
141,	0.,	691.07,	900.70
142,	0.,	704.11,	900.70
143,	0.,	717.15,	900.70
144,	0.,	730.19,	900.70
145,	0.,	743.23,	900.70
146,	0.,	756.27,	900.70
147,	0.,	769.31,	900.70
148,	0.,	782.35,	900.70
149,	0.,	795.39,	900.70
150,	0.,	808.43,	900.70
151,	0.,	821.47,	900.70
152,	0.,	834.50,	900.70
153,	0.,	847.54,	900.70
154,	0.,	860.58,	900.70

155,	0.,	873.62,	900.70
156,	0.,	886.66,	900.70
157,	0.,	899.70,	900.70
158,	0.,	899.79,	900.70
159,	0.,	899.87,	900.68
160,	0.,	899.96,	900.67
161,	0.,	900.04,	900.64
162,	0.,	900.12,	900.61
163,	0.,	900.20,	900.57
164,	0.,	900.27,	900.52
165,	0.,	900.34,	900.47
166,	0.,	900.41,	900.41
167,	0.,	900.47,	900.34
168,	0.,	900.52,	900.27
169,	0.,	900.57,	900.20
170,	0.,	900.61,	900.12
171,	0.,	900.64,	900.04
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173,	0.,	900.68,	899.87
174,	0.,	900.70,	899.79
175,	0.,	900.70,	899.70
176,	0.,	900.70,	886.66
177,	0.,	900.70,	873.62
178,	0.,	900.70,	860.58
179,	0.,	900.70,	847.54
180,	0.,	900.70,	834.50
181,	0.,	900.70,	821.47
182,	0.,	900.70,	808.43
183,	0.,	900.70,	795.39
184,	0.,	900.70,	782.35
185,	0.,	900.70,	769.31
186,	0.,	900.70,	756.27
187,	0.,	900.70,	743.23
188,	0.,	900.70,	730.19
189,	0.,	900.70,	717.15
190,	0.,	900.70,	704.11
191,	0.,	900.70,	691.07
192,	0.,	900.70,	678.03
193,	0.,	900.70,	665.00

194,	0.,	900.70,	651.96
195,	0.,	900.70,	638.92
196,	0.,	900.70,	625.88
197,	0.,	900.70,	612.84
198,	0.,	900.70,	599.80
199,	0.,	900.70,	586.76
200,	0.,	900.70,	573.72
201,	0.,	900.70,	560.68
202,	0.,	900.70,	547.64
203,	0.,	900.70,	534.60
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205,	0.,	900.70,	508.53
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207,	0.,	900.70,	482.45
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211,	0.,	900.70,	430.29
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213,	0.,	900.70,	404.21
214,	0.,	900.70,	391.17
215,	0.,	900.70,	378.13
216,	0.,	900.70,	365.10
217,	0.,	900.70,	352.06
218,	0.,	900.70,	339.02
219,	0.,	900.70,	325.98
220,	0.,	900.70,	312.94
221,	0.,	900.70,	299.90
222,	0.,	900.70,	286.86
223,	0.,	900.70,	273.82
224,	0.,	900.70,	260.78
225,	0.,	900.70,	247.74
226,	0.,	900.70,	234.70
227,	0.,	900.70,	221.67
228,	0.,	900.70,	208.63
229,	0.,	900.70,	195.59
230,	0.,	900.70,	182.55
231,	0.,	900.70,	169.51
232,	0.,	900.70,	156.47

233,	0.,	900.70,	143.43
234,	0.,	900.70,	130.39
235,	0.,	900.70,	117.35
236,	0.,	900.70,	104.31
237,	0.,	900.70,	91.27
238,	0.,	900.70,	78.23
239,	0.,	900.70,	65.20
240,	0.,	900.70,	52.16
241,	0.,	900.70,	39.12
242,	0.,	900.70,	26.08
243,	0.,	900.70,	13.04
244,	0.,	900.70,	0.00
245,	0.,	900.70,	-0.09
246,	0.,	900.68,	-0.17
247,	0.,	900.67,	-0.26
248,	0.,	900.64,	-0.34
249,	0.,	900.61,	-0.42
250,	0.,	900.57,	-0.50
251,	0.,	900.52,	-0.57
252,	0.,	900.47,	-0.64
253,	0.,	900.41,	-0.71
254,	0.,	900.34,	-0.77
255,	0.,	900.27,	-0.82
256,	0.,	900.20,	-0.87
257,	0.,	900.12,	-0.91
258,	0.,	900.04,	-0.94
259,	0.,	899.96,	-0.97
260,	0.,	899.87,	-0.98
261,	0.,	899.79,	-1.00
262,	0.,	899.70,	-1.00
263,	0.,	886.66,	-1.00
264,	0.,	873.62,	-1.00
265,	0.,	860.58,	-1.00
266,	0.,	847.54,	-1.00
267,	0.,	834.50,	-1.00
268,	0.,	821.47,	-1.00
269,	0.,	808.43,	-1.00
270,	0.,	795.39,	-1.00
271,	0.,	782.35,	-1.00

272,	0.,	769.31,	-1.00
273,	0.,	756.27,	-1.00
274,	0.,	743.23,	-1.00
275,	0.,	730.19,	-1.00
276,	0.,	717.15,	-1.00
277,	0.,	704.11,	-1.00
278,	0.,	691.07,	-1.00
279,	0.,	678.03,	-1.00
280,	0.,	665.00,	-1.00
281,	0.,	651.96,	-1.00
282,	0.,	638.92,	-1.00
283,	0.,	625.88,	-1.00
284,	0.,	612.84,	-1.00
285,	0.,	599.80,	-1.00
286,	0.,	586.76,	-1.00
287,	0.,	573.72,	-1.00
288,	0.,	560.68,	-1.00
289,	0.,	547.64,	-1.00
290,	0.,	534.60,	-1.00
291,	0.,	521.57,	-1.00
292,	0.,	508.53,	-1.00
293,	0.,	495.49,	-1.00
294,	0.,	482.45,	-1.00
295,	0.,	469.41,	-1.00
296,	0.,	456.37,	-1.00
297,	0.,	443.33,	-1.00
298,	0.,	430.29,	-1.00
299,	0.,	417.25,	-1.00
300,	0.,	404.21,	-1.00
301,	0.,	391.17,	-1.00
302,	0.,	378.13,	0.00
303,	0.,	365.10,	0.00
304,	0.,	352.06,	0.00
305,	0.,	339.02,	0.00
306,	0.,	325.98,	0.00
307,	0.,	312.94,	0.00
308,	0.,	299.90,	0.00
309,	0.,	286.86,	0.00
310,	0.,	273.82,	0.00

```
311,    0.,  260.78,    0.00
312,    0.,  247.74,    0.00
313,    0.,  234.70,    0.00
314,    0.,  221.67,    0.00
315,    0.,  208.63,    0.00
316,    0.,  195.59,    0.00
317,    0.,  182.55,    0.00
318,    0.,  169.51,    0.00
319,    0.,  156.47,    0.00
320,    0.,  143.43,    0.00
321,    0.,  130.39,    0.00
322,    0.,  117.35,    0.00
323,    0.,  104.31,    0.00
324,    0.,   91.27,    0.00
325,    0.,   78.23,    0.00
326,    0.,   65.20,    0.00
327,    0.,   52.16,    0.00
328,    0.,   39.12,    0.00
329,    0.,   26.08,    0.00
330,    0.,   13.04,    0.00
331,    0.,    0.00,    0.00
332,    0.,   -0.09,    0.00
333,    0.,   -0.17,    0.00
334,    0.,   -0.26,    0.00
335,    0.,   -0.34,    0.00
336,    0.,   -0.42,    0.00
337,    0.,   -0.50,    0.00
338,    0.,   -0.57,    0.00
339,    0.,   -0.64,    0.00
340,    0.,   -0.71,    0.00
341,    0.,   -0.77,    0.00
342,    0.,   -0.82,    0.00
343,    0.,   -0.87,    0.00
344,    0.,   -0.91,    0.00
345,    0.,   -0.94,    0.00
346,    0.,   -0.97,    0.00
347,    0.,   -0.98,    0.00
348,    0.,   -1.00,    0.00
1,    0.,   -1.00,  391.17
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#WHOLE FIELD - APP RATE: 0.5000 DAY NO.: 1 PERIOD NO: 4

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

1,	0.,	-1.00,	391.17
2,	0.,	-1.00,	378.13
3,	0.,	-1.00,	365.10
4,	0.,	-1.00,	352.06
5,	0.,	-1.00,	339.02
6,	0.,	-1.00,	325.98
7,	0.,	-1.00,	312.94
8,	0.,	-1.00,	299.90
9,	0.,	-1.00,	286.86
10,	0.,	-1.00,	273.82
11,	0.,	-1.00,	260.78
12,	0.,	-1.00,	247.74
13,	0.,	-1.00,	234.70
14,	0.,	-1.00,	221.67
15,	0.,	-1.00,	208.63
16,	0.,	-1.00,	195.59
17,	0.,	-1.00,	182.55
18,	0.,	-1.00,	169.51
19,	0.,	-1.00,	156.47
20,	0.,	-1.00,	143.43
21,	0.,	-1.00,	130.39
22,	0.,	-1.00,	117.35
23,	0.,	-1.00,	104.31
24,	0.,	-1.00,	91.27
25,	0.,	-1.00,	78.23
26,	0.,	-1.00,	65.20
27,	0.,	-1.00,	52.16
28,	0.,	-1.00,	39.12
29,	0.,	-1.00,	26.08
30,	0.,	-1.00,	13.04
31,	0.,	-1.00,	0.00
32,	0.,	-1.00,	-17.43
33,	0.,	-1.00,	-34.73
34,	0.,	-1.00,	-51.76
35,	0.,	-1.00,	-68.40
36,	0.,	-1.00,	-84.52
37,	0.,	-1.00,	-100.00

38,	0.,	-1.00,	-114.72
39,	0.,	-1.00,	-128.56
40,	0.,	-1.00,	-141.42
41,	0.,	-1.00,	-153.21
42,	0.,	-1.00,	-163.83
43,	0.,	-1.00,	-173.21
44,	0.,	-1.00,	-181.26
45,	0.,	-1.00,	-187.94
46,	0.,	-1.00,	-193.19
47,	0.,	-1.00,	-196.96
48,	0.,	-1.00,	-199.24
49,	0.,	-1.00,	625.88
50,	0.,	-1.00,	638.92
51,	0.,	-1.00,	651.96
52,	0.,	-1.00,	665.00
53,	0.,	-1.00,	678.03
54,	0.,	-1.00,	691.07
55,	0.,	-1.00,	704.11
56,	0.,	-1.00,	717.15
57,	0.,	-1.00,	730.19
58,	0.,	-1.00,	743.23
59,	0.,	-1.00,	756.27
60,	0.,	-1.00,	769.31
61,	0.,	-1.00,	782.35
62,	0.,	-1.00,	795.39
63,	0.,	-1.00,	808.43
64,	0.,	-1.00,	821.47
65,	0.,	-1.00,	834.50
66,	0.,	-1.00,	847.54
67,	0.,	-1.00,	860.58
68,	0.,	-1.00,	873.62
69,	0.,	-1.00,	886.66
70,	0.,	-1.00,	899.70
71,	0.,	-1.00,	899.79
72,	0.,	-0.98,	899.87
73,	0.,	-0.97,	899.96
74,	0.,	-0.94,	900.04
75,	0.,	-0.91,	900.12
76,	0.,	-0.87,	900.20

77,	0.,	-0.82,	900.27
78,	0.,	-0.77,	900.34
79,	0.,	-0.71,	900.41
80,	0.,	-0.64,	900.47
81,	0.,	-0.57,	900.52
82,	0.,	-0.50,	900.57
83,	0.,	-0.42,	900.61
84,	0.,	-0.34,	900.64
85,	0.,	-0.26,	900.67
86,	0.,	-0.17,	900.68
87,	0.,	-0.09,	900.70
88,	0.,	0.00,	900.70
89,	0.,	13.04,	900.70
90,	0.,	26.08,	900.70
91,	0.,	39.12,	900.70
92,	0.,	52.16,	900.70
93,	0.,	65.20,	900.70
94,	0.,	78.23,	900.70
95,	0.,	91.27,	900.70
96,	0.,	104.31,	900.70
97,	0.,	117.35,	900.70
98,	0.,	130.39,	900.70
99,	0.,	143.43,	900.70
100,	0.,	156.47,	900.70
101,	0.,	169.51,	900.70
102,	0.,	182.55,	900.70
103,	0.,	195.59,	900.70
104,	0.,	208.63,	900.70
105,	0.,	221.67,	900.70
106,	0.,	234.70,	900.70
107,	0.,	247.74,	900.70
108,	0.,	260.78,	900.70
109,	0.,	273.82,	900.70
110,	0.,	286.86,	900.70
111,	0.,	299.90,	900.70
112,	0.,	312.94,	900.70
113,	0.,	325.98,	900.70
114,	0.,	339.02,	900.70
115,	0.,	352.06,	900.70

116,	0.,	365.10,	900.70
117,	0.,	378.13,	900.70
118,	0.,	391.17,	900.70
119,	0.,	404.21,	900.70
120,	0.,	417.25,	900.70
121,	0.,	430.29,	900.70
122,	0.,	443.33,	900.70
123,	0.,	456.37,	900.70
124,	0.,	469.41,	900.70
125,	0.,	482.45,	900.70
126,	0.,	495.49,	900.70
127,	0.,	508.53,	900.70
128,	0.,	521.57,	900.70
129,	0.,	534.60,	900.70
130,	0.,	547.64,	900.70
131,	0.,	560.68,	900.70
132,	0.,	573.72,	900.70
133,	0.,	586.76,	900.70
134,	0.,	599.80,	900.70
135,	0.,	612.84,	900.70
136,	0.,	625.88,	900.70
137,	0.,	638.92,	900.70
138,	0.,	651.96,	900.70
139,	0.,	665.00,	900.70
140,	0.,	678.03,	900.70
141,	0.,	691.07,	900.70
142,	0.,	704.11,	900.70
143,	0.,	717.15,	900.70
144,	0.,	730.19,	900.70
145,	0.,	743.23,	900.70
146,	0.,	756.27,	900.70
147,	0.,	769.31,	900.70
148,	0.,	782.35,	900.70
149,	0.,	795.39,	900.70
150,	0.,	808.43,	900.70
151,	0.,	821.47,	900.70
152,	0.,	834.50,	900.70
153,	0.,	847.54,	900.70
154,	0.,	860.58,	900.70

155,	0.,	873.62,	900.70
156,	0.,	886.66,	900.70
157,	0.,	899.70,	900.70
158,	0.,	899.79,	900.70
159,	0.,	899.87,	900.68
160,	0.,	899.96,	900.67
161,	0.,	900.04,	900.64
162,	0.,	900.12,	900.61
163,	0.,	900.20,	900.57
164,	0.,	900.27,	900.52
165,	0.,	900.34,	900.47
166,	0.,	900.41,	900.41
167,	0.,	900.47,	900.34
168,	0.,	900.52,	900.27
169,	0.,	900.57,	900.20
170,	0.,	900.61,	900.12
171,	0.,	900.64,	900.04
172,	0.,	900.67,	899.96
173,	0.,	900.68,	899.87
174,	0.,	900.70,	899.79
175,	0.,	900.70,	899.70
176,	0.,	900.70,	886.66
177,	0.,	900.70,	873.62
178,	0.,	900.70,	860.58
179,	0.,	900.70,	847.54
180,	0.,	900.70,	834.50
181,	0.,	900.70,	821.47
182,	0.,	900.70,	808.43
183,	0.,	900.70,	795.39
184,	0.,	900.70,	782.35
185,	0.,	900.70,	769.31
186,	0.,	900.70,	756.27
187,	0.,	900.70,	743.23
188,	0.,	900.70,	730.19
189,	0.,	900.70,	717.15
190,	0.,	900.70,	704.11
191,	0.,	900.70,	691.07
192,	0.,	900.70,	678.03
193,	0.,	900.70,	665.00

194,	0.,	900.70,	651.96
195,	0.,	900.70,	638.92
196,	0.,	900.70,	625.88
197,	0.,	900.70,	612.84
198,	0.,	900.70,	599.80
199,	0.,	900.70,	586.76
200,	0.,	900.70,	573.72
201,	0.,	900.70,	560.68
202,	0.,	900.70,	547.64
203,	0.,	900.70,	534.60
204,	0.,	900.70,	521.57
205,	0.,	900.70,	508.53
206,	0.,	900.70,	495.49
207,	0.,	900.70,	482.45
208,	0.,	900.70,	469.41
209,	0.,	900.70,	456.37
210,	0.,	900.70,	443.33
211,	0.,	900.70,	430.29
212,	0.,	900.70,	417.25
213,	0.,	900.70,	404.21
214,	0.,	900.70,	391.17
215,	0.,	900.70,	378.13
216,	0.,	900.70,	365.10
217,	0.,	900.70,	352.06
218,	0.,	900.70,	339.02
219,	0.,	900.70,	325.98
220,	0.,	900.70,	312.94
221,	0.,	900.70,	299.90
222,	0.,	900.70,	286.86
223,	0.,	900.70,	273.82
224,	0.,	900.70,	260.78
225,	0.,	900.70,	247.74
226,	0.,	900.70,	234.70
227,	0.,	900.70,	221.67
228,	0.,	900.70,	208.63
229,	0.,	900.70,	195.59
230,	0.,	900.70,	182.55
231,	0.,	900.70,	169.51
232,	0.,	900.70,	156.47

233,	0.,	900.70,	143.43
234,	0.,	900.70,	130.39
235,	0.,	900.70,	117.35
236,	0.,	900.70,	104.31
237,	0.,	900.70,	91.27
238,	0.,	900.70,	78.23
239,	0.,	900.70,	65.20
240,	0.,	900.70,	52.16
241,	0.,	900.70,	39.12
242,	0.,	900.70,	26.08
243,	0.,	900.70,	13.04
244,	0.,	900.70,	0.00
245,	0.,	900.70,	-0.09
246,	0.,	900.68,	-0.17
247,	0.,	900.67,	-0.26
248,	0.,	900.64,	-0.34
249,	0.,	900.61,	-0.42
250,	0.,	900.57,	-0.50
251,	0.,	900.52,	-0.57
252,	0.,	900.47,	-0.64
253,	0.,	900.41,	-0.71
254,	0.,	900.34,	-0.77
255,	0.,	900.27,	-0.82
256,	0.,	900.20,	-0.87
257,	0.,	900.12,	-0.91
258,	0.,	900.04,	-0.94
259,	0.,	899.96,	-0.97
260,	0.,	899.87,	-0.98
261,	0.,	899.79,	-1.00
262,	0.,	899.70,	-1.00
263,	0.,	886.66,	-1.00
264,	0.,	873.62,	-1.00
265,	0.,	860.58,	-1.00
266,	0.,	847.54,	-1.00
267,	0.,	834.50,	-1.00
268,	0.,	821.47,	-1.00
269,	0.,	808.43,	-1.00
270,	0.,	795.39,	-1.00
271,	0.,	782.35,	-1.00

272,	0.,	769.31,	-1.00
273,	0.,	756.27,	-1.00
274,	0.,	743.23,	-1.00
275,	0.,	730.19,	-1.00
276,	0.,	717.15,	-1.00
277,	0.,	704.11,	-1.00
278,	0.,	691.07,	-1.00
279,	0.,	678.03,	-1.00
280,	0.,	665.00,	-1.00
281,	0.,	651.96,	-1.00
282,	0.,	638.92,	-1.00
283,	0.,	625.88,	-1.00
284,	0.,	612.84,	-1.00
285,	0.,	599.80,	-1.00
286,	0.,	586.76,	-1.00
287,	0.,	573.72,	-1.00
288,	0.,	560.68,	-1.00
289,	0.,	547.64,	-1.00
290,	0.,	534.60,	-1.00
291,	0.,	521.57,	-1.00
292,	0.,	508.53,	-1.00
293,	0.,	495.49,	-1.00
294,	0.,	482.45,	-1.00
295,	0.,	469.41,	-1.00
296,	0.,	456.37,	-1.00
297,	0.,	443.33,	-1.00
298,	0.,	430.29,	-1.00
299,	0.,	417.25,	-1.00
300,	0.,	404.21,	-1.00
301,	0.,	391.17,	-1.00
302,	0.,	378.13,	0.00
303,	0.,	365.10,	0.00
304,	0.,	352.06,	0.00
305,	0.,	339.02,	0.00
306,	0.,	325.98,	0.00
307,	0.,	312.94,	0.00
308,	0.,	299.90,	0.00
309,	0.,	286.86,	0.00
310,	0.,	273.82,	0.00

```
311,    0.,  260.78,    0.00
312,    0.,  247.74,    0.00
313,    0.,  234.70,    0.00
314,    0.,  221.67,    0.00
315,    0.,  208.63,    0.00
316,    0.,  195.59,    0.00
317,    0.,  182.55,    0.00
318,    0.,  169.51,    0.00
319,    0.,  156.47,    0.00
320,    0.,  143.43,    0.00
321,    0.,  130.39,    0.00
322,    0.,  117.35,    0.00
323,    0.,  104.31,    0.00
324,    0.,   91.27,    0.00
325,    0.,   78.23,    0.00
326,    0.,   65.20,    0.00
327,    0.,   52.16,    0.00
328,    0.,   39.12,    0.00
329,    0.,   26.08,    0.00
330,    0.,   13.04,    0.00
331,    0.,    0.00,    0.00
332,    0.,   -0.09,    0.00
333,    0.,   -0.17,    0.00
334,    0.,   -0.26,    0.00
335,    0.,   -0.34,    0.00
336,    0.,   -0.42,    0.00
337,    0.,   -0.50,    0.00
338,    0.,   -0.57,    0.00
339,    0.,   -0.64,    0.00
340,    0.,   -0.71,    0.00
341,    0.,   -0.77,    0.00
342,    0.,   -0.82,    0.00
343,    0.,   -0.87,    0.00
344,    0.,   -0.91,    0.00
345,    0.,   -0.94,    0.00
346,    0.,   -0.97,    0.00
347,    0.,   -0.98,    0.00
348,    0.,   -1.00,    0.00
1,    0.,   -1.00,  391.17
```

#WHOLE FIELD - APP RATE: 0.5000 DAY NO.: 1 PERIOD NO: 5

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

1,	0.,	-1.00,	391.17
2,	0.,	-1.00,	378.13
3,	0.,	-1.00,	365.10
4,	0.,	-1.00,	352.06
5,	0.,	-1.00,	339.02
6,	0.,	-1.00,	325.98
7,	0.,	-1.00,	312.94
8,	0.,	-1.00,	299.90
9,	0.,	-1.00,	286.86
10,	0.,	-1.00,	273.82
11,	0.,	-1.00,	260.78
12,	0.,	-1.00,	247.74
13,	0.,	-1.00,	234.70
14,	0.,	-1.00,	221.67
15,	0.,	-1.00,	208.63
16,	0.,	-1.00,	195.59
17,	0.,	-1.00,	182.55
18,	0.,	-1.00,	169.51
19,	0.,	-1.00,	156.47
20,	0.,	-1.00,	143.43
21,	0.,	-1.00,	130.39
22,	0.,	-1.00,	117.35
23,	0.,	-1.00,	104.31
24,	0.,	-1.00,	91.27
25,	0.,	-1.00,	78.23
26,	0.,	-1.00,	65.20
27,	0.,	-1.00,	52.16
28,	0.,	-1.00,	39.12
29,	0.,	-1.00,	26.08
30,	0.,	-1.00,	13.04
31,	0.,	-1.00,	0.00
32,	0.,	-1.00,	-17.43
33,	0.,	-1.00,	-34.73
34,	0.,	-1.00,	-51.76
35,	0.,	-1.00,	-68.40
36,	0.,	-1.00,	-84.52
37,	0.,	-1.00,	-100.00

38,	0.,	-1.00,	-114.72
39,	0.,	-1.00,	-128.56
40,	0.,	-1.00,	-141.42
41,	0.,	-1.00,	-153.21
42,	0.,	-1.00,	-163.83
43,	0.,	-1.00,	-173.21
44,	0.,	-1.00,	-181.26
45,	0.,	-1.00,	-187.94
46,	0.,	-1.00,	-193.19
47,	0.,	-1.00,	-196.96
48,	0.,	-1.00,	-199.24
49,	0.,	-1.00,	625.88
50,	0.,	-1.00,	638.92
51,	0.,	-1.00,	651.96
52,	0.,	-1.00,	665.00
53,	0.,	-1.00,	678.03
54,	0.,	-1.00,	691.07
55,	0.,	-1.00,	704.11
56,	0.,	-1.00,	717.15
57,	0.,	-1.00,	730.19
58,	0.,	-1.00,	743.23
59,	0.,	-1.00,	756.27
60,	0.,	-1.00,	769.31
61,	0.,	-1.00,	782.35
62,	0.,	-1.00,	795.39
63,	0.,	-1.00,	808.43
64,	0.,	-1.00,	821.47
65,	0.,	-1.00,	834.50
66,	0.,	-1.00,	847.54
67,	0.,	-1.00,	860.58
68,	0.,	-1.00,	873.62
69,	0.,	-1.00,	886.66
70,	0.,	-1.00,	899.70
71,	0.,	-1.00,	899.79
72,	0.,	-0.98,	899.87
73,	0.,	-0.97,	899.96
74,	0.,	-0.94,	900.04
75,	0.,	-0.91,	900.12
76,	0.,	-0.87,	900.20

77,	0.,	-0.82,	900.27
78,	0.,	-0.77,	900.34
79,	0.,	-0.71,	900.41
80,	0.,	-0.64,	900.47
81,	0.,	-0.57,	900.52
82,	0.,	-0.50,	900.57
83,	0.,	-0.42,	900.61
84,	0.,	-0.34,	900.64
85,	0.,	-0.26,	900.67
86,	0.,	-0.17,	900.68
87,	0.,	-0.09,	900.70
88,	0.,	0.00,	900.70
89,	0.,	13.04,	900.70
90,	0.,	26.08,	900.70
91,	0.,	39.12,	900.70
92,	0.,	52.16,	900.70
93,	0.,	65.20,	900.70
94,	0.,	78.23,	900.70
95,	0.,	91.27,	900.70
96,	0.,	104.31,	900.70
97,	0.,	117.35,	900.70
98,	0.,	130.39,	900.70
99,	0.,	143.43,	900.70
100,	0.,	156.47,	900.70
101,	0.,	169.51,	900.70
102,	0.,	182.55,	900.70
103,	0.,	195.59,	900.70
104,	0.,	208.63,	900.70
105,	0.,	221.67,	900.70
106,	0.,	234.70,	900.70
107,	0.,	247.74,	900.70
108,	0.,	260.78,	900.70
109,	0.,	273.82,	900.70
110,	0.,	286.86,	900.70
111,	0.,	299.90,	900.70
112,	0.,	312.94,	900.70
113,	0.,	325.98,	900.70
114,	0.,	339.02,	900.70
115,	0.,	352.06,	900.70

116,	0.,	365.10,	900.70
117,	0.,	378.13,	900.70
118,	0.,	391.17,	900.70
119,	0.,	404.21,	900.70
120,	0.,	417.25,	900.70
121,	0.,	430.29,	900.70
122,	0.,	443.33,	900.70
123,	0.,	456.37,	900.70
124,	0.,	469.41,	900.70
125,	0.,	482.45,	900.70
126,	0.,	495.49,	900.70
127,	0.,	508.53,	900.70
128,	0.,	521.57,	900.70
129,	0.,	534.60,	900.70
130,	0.,	547.64,	900.70
131,	0.,	560.68,	900.70
132,	0.,	573.72,	900.70
133,	0.,	586.76,	900.70
134,	0.,	599.80,	900.70
135,	0.,	612.84,	900.70
136,	0.,	625.88,	900.70
137,	0.,	638.92,	900.70
138,	0.,	651.96,	900.70
139,	0.,	665.00,	900.70
140,	0.,	678.03,	900.70
141,	0.,	691.07,	900.70
142,	0.,	704.11,	900.70
143,	0.,	717.15,	900.70
144,	0.,	730.19,	900.70
145,	0.,	743.23,	900.70
146,	0.,	756.27,	900.70
147,	0.,	769.31,	900.70
148,	0.,	782.35,	900.70
149,	0.,	795.39,	900.70
150,	0.,	808.43,	900.70
151,	0.,	821.47,	900.70
152,	0.,	834.50,	900.70
153,	0.,	847.54,	900.70
154,	0.,	860.58,	900.70

155,	0.,	873.62,	900.70
156,	0.,	886.66,	900.70
157,	0.,	899.70,	900.70
158,	0.,	899.79,	900.70
159,	0.,	899.87,	900.68
160,	0.,	899.96,	900.67
161,	0.,	900.04,	900.64
162,	0.,	900.12,	900.61
163,	0.,	900.20,	900.57
164,	0.,	900.27,	900.52
165,	0.,	900.34,	900.47
166,	0.,	900.41,	900.41
167,	0.,	900.47,	900.34
168,	0.,	900.52,	900.27
169,	0.,	900.57,	900.20
170,	0.,	900.61,	900.12
171,	0.,	900.64,	900.04
172,	0.,	900.67,	899.96
173,	0.,	900.68,	899.87
174,	0.,	900.70,	899.79
175,	0.,	900.70,	899.70
176,	0.,	900.70,	886.66
177,	0.,	900.70,	873.62
178,	0.,	900.70,	860.58
179,	0.,	900.70,	847.54
180,	0.,	900.70,	834.50
181,	0.,	900.70,	821.47
182,	0.,	900.70,	808.43
183,	0.,	900.70,	795.39
184,	0.,	900.70,	782.35
185,	0.,	900.70,	769.31
186,	0.,	900.70,	756.27
187,	0.,	900.70,	743.23
188,	0.,	900.70,	730.19
189,	0.,	900.70,	717.15
190,	0.,	900.70,	704.11
191,	0.,	900.70,	691.07
192,	0.,	900.70,	678.03
193,	0.,	900.70,	665.00

194,	0.,	900.70,	651.96
195,	0.,	900.70,	638.92
196,	0.,	900.70,	625.88
197,	0.,	900.70,	612.84
198,	0.,	900.70,	599.80
199,	0.,	900.70,	586.76
200,	0.,	900.70,	573.72
201,	0.,	900.70,	560.68
202,	0.,	900.70,	547.64
203,	0.,	900.70,	534.60
204,	0.,	900.70,	521.57
205,	0.,	900.70,	508.53
206,	0.,	900.70,	495.49
207,	0.,	900.70,	482.45
208,	0.,	900.70,	469.41
209,	0.,	900.70,	456.37
210,	0.,	900.70,	443.33
211,	0.,	900.70,	430.29
212,	0.,	900.70,	417.25
213,	0.,	900.70,	404.21
214,	0.,	900.70,	391.17
215,	0.,	900.70,	378.13
216,	0.,	900.70,	365.10
217,	0.,	900.70,	352.06
218,	0.,	900.70,	339.02
219,	0.,	900.70,	325.98
220,	0.,	900.70,	312.94
221,	0.,	900.70,	299.90
222,	0.,	900.70,	286.86
223,	0.,	900.70,	273.82
224,	0.,	900.70,	260.78
225,	0.,	900.70,	247.74
226,	0.,	900.70,	234.70
227,	0.,	900.70,	221.67
228,	0.,	900.70,	208.63
229,	0.,	900.70,	195.59
230,	0.,	900.70,	182.55
231,	0.,	900.70,	169.51
232,	0.,	900.70,	156.47

233,	0.,	900.70,	143.43
234,	0.,	900.70,	130.39
235,	0.,	900.70,	117.35
236,	0.,	900.70,	104.31
237,	0.,	900.70,	91.27
238,	0.,	900.70,	78.23
239,	0.,	900.70,	65.20
240,	0.,	900.70,	52.16
241,	0.,	900.70,	39.12
242,	0.,	900.70,	26.08
243,	0.,	900.70,	13.04
244,	0.,	900.70,	0.00
245,	0.,	900.70,	-0.09
246,	0.,	900.68,	-0.17
247,	0.,	900.67,	-0.26
248,	0.,	900.64,	-0.34
249,	0.,	900.61,	-0.42
250,	0.,	900.57,	-0.50
251,	0.,	900.52,	-0.57
252,	0.,	900.47,	-0.64
253,	0.,	900.41,	-0.71
254,	0.,	900.34,	-0.77
255,	0.,	900.27,	-0.82
256,	0.,	900.20,	-0.87
257,	0.,	900.12,	-0.91
258,	0.,	900.04,	-0.94
259,	0.,	899.96,	-0.97
260,	0.,	899.87,	-0.98
261,	0.,	899.79,	-1.00
262,	0.,	899.70,	-1.00
263,	0.,	886.66,	-1.00
264,	0.,	873.62,	-1.00
265,	0.,	860.58,	-1.00
266,	0.,	847.54,	-1.00
267,	0.,	834.50,	-1.00
268,	0.,	821.47,	-1.00
269,	0.,	808.43,	-1.00
270,	0.,	795.39,	-1.00
271,	0.,	782.35,	-1.00

272,	0.,	769.31,	-1.00
273,	0.,	756.27,	-1.00
274,	0.,	743.23,	-1.00
275,	0.,	730.19,	-1.00
276,	0.,	717.15,	-1.00
277,	0.,	704.11,	-1.00
278,	0.,	691.07,	-1.00
279,	0.,	678.03,	-1.00
280,	0.,	665.00,	-1.00
281,	0.,	651.96,	-1.00
282,	0.,	638.92,	-1.00
283,	0.,	625.88,	-1.00
284,	0.,	612.84,	-1.00
285,	0.,	599.80,	-1.00
286,	0.,	586.76,	-1.00
287,	0.,	573.72,	-1.00
288,	0.,	560.68,	-1.00
289,	0.,	547.64,	-1.00
290,	0.,	534.60,	-1.00
291,	0.,	521.57,	-1.00
292,	0.,	508.53,	-1.00
293,	0.,	495.49,	-1.00
294,	0.,	482.45,	-1.00
295,	0.,	469.41,	-1.00
296,	0.,	456.37,	-1.00
297,	0.,	443.33,	-1.00
298,	0.,	430.29,	-1.00
299,	0.,	417.25,	-1.00
300,	0.,	404.21,	-1.00
301,	0.,	391.17,	-1.00
302,	0.,	378.13,	0.00
303,	0.,	365.10,	0.00
304,	0.,	352.06,	0.00
305,	0.,	339.02,	0.00
306,	0.,	325.98,	0.00
307,	0.,	312.94,	0.00
308,	0.,	299.90,	0.00
309,	0.,	286.86,	0.00
310,	0.,	273.82,	0.00

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311,    0.,  260.78,    0.00
312,    0.,  247.74,    0.00
313,    0.,  234.70,    0.00
314,    0.,  221.67,    0.00
315,    0.,  208.63,    0.00
316,    0.,  195.59,    0.00
317,    0.,  182.55,    0.00
318,    0.,  169.51,    0.00
319,    0.,  156.47,    0.00
320,    0.,  143.43,    0.00
321,    0.,  130.39,    0.00
322,    0.,  117.35,    0.00
323,    0.,  104.31,    0.00
324,    0.,   91.27,    0.00
325,    0.,   78.23,    0.00
326,    0.,   65.20,    0.00
327,    0.,   52.16,    0.00
328,    0.,   39.12,    0.00
329,    0.,   26.08,    0.00
330,    0.,   13.04,    0.00
331,    0.,    0.00,    0.00
332,    0.,   -0.09,    0.00
333,    0.,   -0.17,    0.00
334,    0.,   -0.26,    0.00
335,    0.,   -0.34,    0.00
336,    0.,   -0.42,    0.00
337,    0.,   -0.50,    0.00
338,    0.,   -0.57,    0.00
339,    0.,   -0.64,    0.00
340,    0.,   -0.71,    0.00
341,    0.,   -0.77,    0.00
342,    0.,   -0.82,    0.00
343,    0.,   -0.87,    0.00
344,    0.,   -0.91,    0.00
345,    0.,   -0.94,    0.00
346,    0.,   -0.97,    0.00
347,    0.,   -0.98,    0.00
348,    0.,   -1.00,    0.00
1,    0.,   -1.00,  391.17
```

#WHOLE FIELD - APP RATE: 0.5000 DAY NO.: 1 PERIOD NO: 6

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

1,	0.,	-1.00,	391.17
2,	0.,	-1.00,	378.13
3,	0.,	-1.00,	365.10
4,	0.,	-1.00,	352.06
5,	0.,	-1.00,	339.02
6,	0.,	-1.00,	325.98
7,	0.,	-1.00,	312.94
8,	0.,	-1.00,	299.90
9,	0.,	-1.00,	286.86
10,	0.,	-1.00,	273.82
11,	0.,	-1.00,	260.78
12,	0.,	-1.00,	247.74
13,	0.,	-1.00,	234.70
14,	0.,	-1.00,	221.67
15,	0.,	-1.00,	208.63
16,	0.,	-1.00,	195.59
17,	0.,	-1.00,	182.55
18,	0.,	-1.00,	169.51
19,	0.,	-1.00,	156.47
20,	0.,	-1.00,	143.43
21,	0.,	-1.00,	130.39
22,	0.,	-1.00,	117.35
23,	0.,	-1.00,	104.31
24,	0.,	-1.00,	91.27
25,	0.,	-1.00,	78.23
26,	0.,	-1.00,	65.20
27,	0.,	-1.00,	52.16
28,	0.,	-1.00,	39.12
29,	0.,	-1.00,	26.08
30,	0.,	-1.00,	13.04
31,	0.,	-1.00,	0.00
32,	0.,	-1.00,	-17.43
33,	0.,	-1.00,	-34.73
34,	0.,	-1.00,	-51.76
35,	0.,	-1.00,	-68.40
36,	0.,	-1.00,	-84.52
37,	0.,	-1.00,	-100.00

38,	0.,	-1.00,	-114.72
39,	0.,	-1.00,	-128.56
40,	0.,	-1.00,	-141.42
41,	0.,	-1.00,	-153.21
42,	0.,	-1.00,	-163.83
43,	0.,	-1.00,	-173.21
44,	0.,	-1.00,	-181.26
45,	0.,	-1.00,	-187.94
46,	0.,	-1.00,	-193.19
47,	0.,	-1.00,	-196.96
48,	0.,	-1.00,	-199.24
49,	0.,	-1.00,	625.88
50,	0.,	-1.00,	638.92
51,	0.,	-1.00,	651.96
52,	0.,	-1.00,	665.00
53,	0.,	-1.00,	678.03
54,	0.,	-1.00,	691.07
55,	0.,	-1.00,	704.11
56,	0.,	-1.00,	717.15
57,	0.,	-1.00,	730.19
58,	0.,	-1.00,	743.23
59,	0.,	-1.00,	756.27
60,	0.,	-1.00,	769.31
61,	0.,	-1.00,	782.35
62,	0.,	-1.00,	795.39
63,	0.,	-1.00,	808.43
64,	0.,	-1.00,	821.47
65,	0.,	-1.00,	834.50
66,	0.,	-1.00,	847.54
67,	0.,	-1.00,	860.58
68,	0.,	-1.00,	873.62
69,	0.,	-1.00,	886.66
70,	0.,	-1.00,	899.70
71,	0.,	-1.00,	899.79
72,	0.,	-0.98,	899.87
73,	0.,	-0.97,	899.96
74,	0.,	-0.94,	900.04
75,	0.,	-0.91,	900.12
76,	0.,	-0.87,	900.20

77,	0.,	-0.82,	900.27
78,	0.,	-0.77,	900.34
79,	0.,	-0.71,	900.41
80,	0.,	-0.64,	900.47
81,	0.,	-0.57,	900.52
82,	0.,	-0.50,	900.57
83,	0.,	-0.42,	900.61
84,	0.,	-0.34,	900.64
85,	0.,	-0.26,	900.67
86,	0.,	-0.17,	900.68
87,	0.,	-0.09,	900.70
88,	0.,	0.00,	900.70
89,	0.,	13.04,	900.70
90,	0.,	26.08,	900.70
91,	0.,	39.12,	900.70
92,	0.,	52.16,	900.70
93,	0.,	65.20,	900.70
94,	0.,	78.23,	900.70
95,	0.,	91.27,	900.70
96,	0.,	104.31,	900.70
97,	0.,	117.35,	900.70
98,	0.,	130.39,	900.70
99,	0.,	143.43,	900.70
100,	0.,	156.47,	900.70
101,	0.,	169.51,	900.70
102,	0.,	182.55,	900.70
103,	0.,	195.59,	900.70
104,	0.,	208.63,	900.70
105,	0.,	221.67,	900.70
106,	0.,	234.70,	900.70
107,	0.,	247.74,	900.70
108,	0.,	260.78,	900.70
109,	0.,	273.82,	900.70
110,	0.,	286.86,	900.70
111,	0.,	299.90,	900.70
112,	0.,	312.94,	900.70
113,	0.,	325.98,	900.70
114,	0.,	339.02,	900.70
115,	0.,	352.06,	900.70

116,	0.,	365.10,	900.70
117,	0.,	378.13,	900.70
118,	0.,	391.17,	900.70
119,	0.,	404.21,	900.70
120,	0.,	417.25,	900.70
121,	0.,	430.29,	900.70
122,	0.,	443.33,	900.70
123,	0.,	456.37,	900.70
124,	0.,	469.41,	900.70
125,	0.,	482.45,	900.70
126,	0.,	495.49,	900.70
127,	0.,	508.53,	900.70
128,	0.,	521.57,	900.70
129,	0.,	534.60,	900.70
130,	0.,	547.64,	900.70
131,	0.,	560.68,	900.70
132,	0.,	573.72,	900.70
133,	0.,	586.76,	900.70
134,	0.,	599.80,	900.70
135,	0.,	612.84,	900.70
136,	0.,	625.88,	900.70
137,	0.,	638.92,	900.70
138,	0.,	651.96,	900.70
139,	0.,	665.00,	900.70
140,	0.,	678.03,	900.70
141,	0.,	691.07,	900.70
142,	0.,	704.11,	900.70
143,	0.,	717.15,	900.70
144,	0.,	730.19,	900.70
145,	0.,	743.23,	900.70
146,	0.,	756.27,	900.70
147,	0.,	769.31,	900.70
148,	0.,	782.35,	900.70
149,	0.,	795.39,	900.70
150,	0.,	808.43,	900.70
151,	0.,	821.47,	900.70
152,	0.,	834.50,	900.70
153,	0.,	847.54,	900.70
154,	0.,	860.58,	900.70

155,	0.,	873.62,	900.70
156,	0.,	886.66,	900.70
157,	0.,	899.70,	900.70
158,	0.,	899.79,	900.70
159,	0.,	899.87,	900.68
160,	0.,	899.96,	900.67
161,	0.,	900.04,	900.64
162,	0.,	900.12,	900.61
163,	0.,	900.20,	900.57
164,	0.,	900.27,	900.52
165,	0.,	900.34,	900.47
166,	0.,	900.41,	900.41
167,	0.,	900.47,	900.34
168,	0.,	900.52,	900.27
169,	0.,	900.57,	900.20
170,	0.,	900.61,	900.12
171,	0.,	900.64,	900.04
172,	0.,	900.67,	899.96
173,	0.,	900.68,	899.87
174,	0.,	900.70,	899.79
175,	0.,	900.70,	899.70
176,	0.,	900.70,	886.66
177,	0.,	900.70,	873.62
178,	0.,	900.70,	860.58
179,	0.,	900.70,	847.54
180,	0.,	900.70,	834.50
181,	0.,	900.70,	821.47
182,	0.,	900.70,	808.43
183,	0.,	900.70,	795.39
184,	0.,	900.70,	782.35
185,	0.,	900.70,	769.31
186,	0.,	900.70,	756.27
187,	0.,	900.70,	743.23
188,	0.,	900.70,	730.19
189,	0.,	900.70,	717.15
190,	0.,	900.70,	704.11
191,	0.,	900.70,	691.07
192,	0.,	900.70,	678.03
193,	0.,	900.70,	665.00

194,	0.,	900.70,	651.96
195,	0.,	900.70,	638.92
196,	0.,	900.70,	625.88
197,	0.,	900.70,	612.84
198,	0.,	900.70,	599.80
199,	0.,	900.70,	586.76
200,	0.,	900.70,	573.72
201,	0.,	900.70,	560.68
202,	0.,	900.70,	547.64
203,	0.,	900.70,	534.60
204,	0.,	900.70,	521.57
205,	0.,	900.70,	508.53
206,	0.,	900.70,	495.49
207,	0.,	900.70,	482.45
208,	0.,	900.70,	469.41
209,	0.,	900.70,	456.37
210,	0.,	900.70,	443.33
211,	0.,	900.70,	430.29
212,	0.,	900.70,	417.25
213,	0.,	900.70,	404.21
214,	0.,	900.70,	391.17
215,	0.,	900.70,	378.13
216,	0.,	900.70,	365.10
217,	0.,	900.70,	352.06
218,	0.,	900.70,	339.02
219,	0.,	900.70,	325.98
220,	0.,	900.70,	312.94
221,	0.,	900.70,	299.90
222,	0.,	900.70,	286.86
223,	0.,	900.70,	273.82
224,	0.,	900.70,	260.78
225,	0.,	900.70,	247.74
226,	0.,	900.70,	234.70
227,	0.,	900.70,	221.67
228,	0.,	900.70,	208.63
229,	0.,	900.70,	195.59
230,	0.,	900.70,	182.55
231,	0.,	900.70,	169.51
232,	0.,	900.70,	156.47

233,	0.,	900.70,	143.43
234,	0.,	900.70,	130.39
235,	0.,	900.70,	117.35
236,	0.,	900.70,	104.31
237,	0.,	900.70,	91.27
238,	0.,	900.70,	78.23
239,	0.,	900.70,	65.20
240,	0.,	900.70,	52.16
241,	0.,	900.70,	39.12
242,	0.,	900.70,	26.08
243,	0.,	900.70,	13.04
244,	0.,	900.70,	0.00
245,	0.,	900.70,	-0.09
246,	0.,	900.68,	-0.17
247,	0.,	900.67,	-0.26
248,	0.,	900.64,	-0.34
249,	0.,	900.61,	-0.42
250,	0.,	900.57,	-0.50
251,	0.,	900.52,	-0.57
252,	0.,	900.47,	-0.64
253,	0.,	900.41,	-0.71
254,	0.,	900.34,	-0.77
255,	0.,	900.27,	-0.82
256,	0.,	900.20,	-0.87
257,	0.,	900.12,	-0.91
258,	0.,	900.04,	-0.94
259,	0.,	899.96,	-0.97
260,	0.,	899.87,	-0.98
261,	0.,	899.79,	-1.00
262,	0.,	899.70,	-1.00
263,	0.,	886.66,	-1.00
264,	0.,	873.62,	-1.00
265,	0.,	860.58,	-1.00
266,	0.,	847.54,	-1.00
267,	0.,	834.50,	-1.00
268,	0.,	821.47,	-1.00
269,	0.,	808.43,	-1.00
270,	0.,	795.39,	-1.00
271,	0.,	782.35,	-1.00

272,	0.,	769.31,	-1.00
273,	0.,	756.27,	-1.00
274,	0.,	743.23,	-1.00
275,	0.,	730.19,	-1.00
276,	0.,	717.15,	-1.00
277,	0.,	704.11,	-1.00
278,	0.,	691.07,	-1.00
279,	0.,	678.03,	-1.00
280,	0.,	665.00,	-1.00
281,	0.,	651.96,	-1.00
282,	0.,	638.92,	-1.00
283,	0.,	625.88,	-1.00
284,	0.,	612.84,	-1.00
285,	0.,	599.80,	-1.00
286,	0.,	586.76,	-1.00
287,	0.,	573.72,	-1.00
288,	0.,	560.68,	-1.00
289,	0.,	547.64,	-1.00
290,	0.,	534.60,	-1.00
291,	0.,	521.57,	-1.00
292,	0.,	508.53,	-1.00
293,	0.,	495.49,	-1.00
294,	0.,	482.45,	-1.00
295,	0.,	469.41,	-1.00
296,	0.,	456.37,	-1.00
297,	0.,	443.33,	-1.00
298,	0.,	430.29,	-1.00
299,	0.,	417.25,	-1.00
300,	0.,	404.21,	-1.00
301,	0.,	391.17,	-1.00
302,	0.,	378.13,	0.00
303,	0.,	365.10,	0.00
304,	0.,	352.06,	0.00
305,	0.,	339.02,	0.00
306,	0.,	325.98,	0.00
307,	0.,	312.94,	0.00
308,	0.,	299.90,	0.00
309,	0.,	286.86,	0.00
310,	0.,	273.82,	0.00

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311,    0.,  260.78,    0.00
312,    0.,  247.74,    0.00
313,    0.,  234.70,    0.00
314,    0.,  221.67,    0.00
315,    0.,  208.63,    0.00
316,    0.,  195.59,    0.00
317,    0.,  182.55,    0.00
318,    0.,  169.51,    0.00
319,    0.,  156.47,    0.00
320,    0.,  143.43,    0.00
321,    0.,  130.39,    0.00
322,    0.,  117.35,    0.00
323,    0.,  104.31,    0.00
324,    0.,   91.27,    0.00
325,    0.,   78.23,    0.00
326,    0.,   65.20,    0.00
327,    0.,   52.16,    0.00
328,    0.,   39.12,    0.00
329,    0.,   26.08,    0.00
330,    0.,   13.04,    0.00
331,    0.,    0.00,    0.00
332,    0.,   -0.09,    0.00
333,    0.,   -0.17,    0.00
334,    0.,   -0.26,    0.00
335,    0.,   -0.34,    0.00
336,    0.,   -0.42,    0.00
337,    0.,   -0.50,    0.00
338,    0.,   -0.57,    0.00
339,    0.,   -0.64,    0.00
340,    0.,   -0.71,    0.00
341,    0.,   -0.77,    0.00
342,    0.,   -0.82,    0.00
343,    0.,   -0.87,    0.00
344,    0.,   -0.91,    0.00
345,    0.,   -0.94,    0.00
346,    0.,   -0.97,    0.00
347,    0.,   -0.98,    0.00
348,    0.,   -1.00,    0.00
1,    0.,   -1.00,  391.17
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#WHOLE FIELD - APP RATE: 0.5000 DAY NO.: 1 PERIOD NO: 7

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

1,	0.,	-1.00,	391.17
2,	0.,	-1.00,	378.13
3,	0.,	-1.00,	365.10
4,	0.,	-1.00,	352.06
5,	0.,	-1.00,	339.02
6,	0.,	-1.00,	325.98
7,	0.,	-1.00,	312.94
8,	0.,	-1.00,	299.90
9,	0.,	-1.00,	286.86
10,	0.,	-1.00,	273.82
11,	0.,	-1.00,	260.78
12,	0.,	-1.00,	247.74
13,	0.,	-1.00,	234.70
14,	0.,	-1.00,	221.67
15,	0.,	-1.00,	208.63
16,	0.,	-1.00,	195.59
17,	0.,	-1.00,	182.55
18,	0.,	-1.00,	169.51
19,	0.,	-1.00,	156.47
20,	0.,	-1.00,	143.43
21,	0.,	-1.00,	130.39
22,	0.,	-1.00,	117.35
23,	0.,	-1.00,	104.31
24,	0.,	-1.00,	91.27
25,	0.,	-1.00,	78.23
26,	0.,	-1.00,	65.20
27,	0.,	-1.00,	52.16
28,	0.,	-1.00,	39.12
29,	0.,	-1.00,	26.08
30,	0.,	-1.00,	13.04
31,	0.,	-1.00,	0.00
32,	0.,	-1.00,	-17.43
33,	0.,	-1.00,	-34.73
34,	0.,	-1.00,	-51.76
35,	0.,	-1.00,	-68.40
36,	0.,	-1.00,	-84.52
37,	0.,	-1.00,	-100.00

38,	0.,	-1.00,	-114.72
39,	0.,	-1.00,	-128.56
40,	0.,	-1.00,	-141.42
41,	0.,	-1.00,	-153.21
42,	0.,	-1.00,	-163.83
43,	0.,	-1.00,	-173.21
44,	0.,	-1.00,	-181.26
45,	0.,	-1.00,	-187.94
46,	0.,	-1.00,	-193.19
47,	0.,	-1.00,	-196.96
48,	0.,	-1.00,	-199.24
49,	0.,	-1.00,	625.88
50,	0.,	-1.00,	638.92
51,	0.,	-1.00,	651.96
52,	0.,	-1.00,	665.00
53,	0.,	-1.00,	678.03
54,	0.,	-1.00,	691.07
55,	0.,	-1.00,	704.11
56,	0.,	-1.00,	717.15
57,	0.,	-1.00,	730.19
58,	0.,	-1.00,	743.23
59,	0.,	-1.00,	756.27
60,	0.,	-1.00,	769.31
61,	0.,	-1.00,	782.35
62,	0.,	-1.00,	795.39
63,	0.,	-1.00,	808.43
64,	0.,	-1.00,	821.47
65,	0.,	-1.00,	834.50
66,	0.,	-1.00,	847.54
67,	0.,	-1.00,	860.58
68,	0.,	-1.00,	873.62
69,	0.,	-1.00,	886.66
70,	0.,	-1.00,	899.70
71,	0.,	-1.00,	899.79
72,	0.,	-0.98,	899.87
73,	0.,	-0.97,	899.96
74,	0.,	-0.94,	900.04
75,	0.,	-0.91,	900.12
76,	0.,	-0.87,	900.20

77,	0.,	-0.82,	900.27
78,	0.,	-0.77,	900.34
79,	0.,	-0.71,	900.41
80,	0.,	-0.64,	900.47
81,	0.,	-0.57,	900.52
82,	0.,	-0.50,	900.57
83,	0.,	-0.42,	900.61
84,	0.,	-0.34,	900.64
85,	0.,	-0.26,	900.67
86,	0.,	-0.17,	900.68
87,	0.,	-0.09,	900.70
88,	0.,	0.00,	900.70
89,	0.,	13.04,	900.70
90,	0.,	26.08,	900.70
91,	0.,	39.12,	900.70
92,	0.,	52.16,	900.70
93,	0.,	65.20,	900.70
94,	0.,	78.23,	900.70
95,	0.,	91.27,	900.70
96,	0.,	104.31,	900.70
97,	0.,	117.35,	900.70
98,	0.,	130.39,	900.70
99,	0.,	143.43,	900.70
100,	0.,	156.47,	900.70
101,	0.,	169.51,	900.70
102,	0.,	182.55,	900.70
103,	0.,	195.59,	900.70
104,	0.,	208.63,	900.70
105,	0.,	221.67,	900.70
106,	0.,	234.70,	900.70
107,	0.,	247.74,	900.70
108,	0.,	260.78,	900.70
109,	0.,	273.82,	900.70
110,	0.,	286.86,	900.70
111,	0.,	299.90,	900.70
112,	0.,	312.94,	900.70
113,	0.,	325.98,	900.70
114,	0.,	339.02,	900.70
115,	0.,	352.06,	900.70

116,	0.,	365.10,	900.70
117,	0.,	378.13,	900.70
118,	0.,	391.17,	900.70
119,	0.,	404.21,	900.70
120,	0.,	417.25,	900.70
121,	0.,	430.29,	900.70
122,	0.,	443.33,	900.70
123,	0.,	456.37,	900.70
124,	0.,	469.41,	900.70
125,	0.,	482.45,	900.70
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132,	0.,	573.72,	900.70
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134,	0.,	599.80,	900.70
135,	0.,	612.84,	900.70
136,	0.,	625.88,	900.70
137,	0.,	638.92,	900.70
138,	0.,	651.96,	900.70
139,	0.,	665.00,	900.70
140,	0.,	678.03,	900.70
141,	0.,	691.07,	900.70
142,	0.,	704.11,	900.70
143,	0.,	717.15,	900.70
144,	0.,	730.19,	900.70
145,	0.,	743.23,	900.70
146,	0.,	756.27,	900.70
147,	0.,	769.31,	900.70
148,	0.,	782.35,	900.70
149,	0.,	795.39,	900.70
150,	0.,	808.43,	900.70
151,	0.,	821.47,	900.70
152,	0.,	834.50,	900.70
153,	0.,	847.54,	900.70
154,	0.,	860.58,	900.70

155,	0.,	873.62,	900.70
156,	0.,	886.66,	900.70
157,	0.,	899.70,	900.70
158,	0.,	899.79,	900.70
159,	0.,	899.87,	900.68
160,	0.,	899.96,	900.67
161,	0.,	900.04,	900.64
162,	0.,	900.12,	900.61
163,	0.,	900.20,	900.57
164,	0.,	900.27,	900.52
165,	0.,	900.34,	900.47
166,	0.,	900.41,	900.41
167,	0.,	900.47,	900.34
168,	0.,	900.52,	900.27
169,	0.,	900.57,	900.20
170,	0.,	900.61,	900.12
171,	0.,	900.64,	900.04
172,	0.,	900.67,	899.96
173,	0.,	900.68,	899.87
174,	0.,	900.70,	899.79
175,	0.,	900.70,	899.70
176,	0.,	900.70,	886.66
177,	0.,	900.70,	873.62
178,	0.,	900.70,	860.58
179,	0.,	900.70,	847.54
180,	0.,	900.70,	834.50
181,	0.,	900.70,	821.47
182,	0.,	900.70,	808.43
183,	0.,	900.70,	795.39
184,	0.,	900.70,	782.35
185,	0.,	900.70,	769.31
186,	0.,	900.70,	756.27
187,	0.,	900.70,	743.23
188,	0.,	900.70,	730.19
189,	0.,	900.70,	717.15
190,	0.,	900.70,	704.11
191,	0.,	900.70,	691.07
192,	0.,	900.70,	678.03
193,	0.,	900.70,	665.00

194,	0.,	900.70,	651.96
195,	0.,	900.70,	638.92
196,	0.,	900.70,	625.88
197,	0.,	900.70,	612.84
198,	0.,	900.70,	599.80
199,	0.,	900.70,	586.76
200,	0.,	900.70,	573.72
201,	0.,	900.70,	560.68
202,	0.,	900.70,	547.64
203,	0.,	900.70,	534.60
204,	0.,	900.70,	521.57
205,	0.,	900.70,	508.53
206,	0.,	900.70,	495.49
207,	0.,	900.70,	482.45
208,	0.,	900.70,	469.41
209,	0.,	900.70,	456.37
210,	0.,	900.70,	443.33
211,	0.,	900.70,	430.29
212,	0.,	900.70,	417.25
213,	0.,	900.70,	404.21
214,	0.,	900.70,	391.17
215,	0.,	900.70,	378.13
216,	0.,	900.70,	365.10
217,	0.,	900.70,	352.06
218,	0.,	900.70,	339.02
219,	0.,	900.70,	325.98
220,	0.,	900.70,	312.94
221,	0.,	900.70,	299.90
222,	0.,	900.70,	286.86
223,	0.,	900.70,	273.82
224,	0.,	900.70,	260.78
225,	0.,	900.70,	247.74
226,	0.,	900.70,	234.70
227,	0.,	900.70,	221.67
228,	0.,	900.70,	208.63
229,	0.,	900.70,	195.59
230,	0.,	900.70,	182.55
231,	0.,	900.70,	169.51
232,	0.,	900.70,	156.47

233,	0.,	900.70,	143.43
234,	0.,	900.70,	130.39
235,	0.,	900.70,	117.35
236,	0.,	900.70,	104.31
237,	0.,	900.70,	91.27
238,	0.,	900.70,	78.23
239,	0.,	900.70,	65.20
240,	0.,	900.70,	52.16
241,	0.,	900.70,	39.12
242,	0.,	900.70,	26.08
243,	0.,	900.70,	13.04
244,	0.,	900.70,	0.00
245,	0.,	900.70,	-0.09
246,	0.,	900.68,	-0.17
247,	0.,	900.67,	-0.26
248,	0.,	900.64,	-0.34
249,	0.,	900.61,	-0.42
250,	0.,	900.57,	-0.50
251,	0.,	900.52,	-0.57
252,	0.,	900.47,	-0.64
253,	0.,	900.41,	-0.71
254,	0.,	900.34,	-0.77
255,	0.,	900.27,	-0.82
256,	0.,	900.20,	-0.87
257,	0.,	900.12,	-0.91
258,	0.,	900.04,	-0.94
259,	0.,	899.96,	-0.97
260,	0.,	899.87,	-0.98
261,	0.,	899.79,	-1.00
262,	0.,	899.70,	-1.00
263,	0.,	886.66,	-1.00
264,	0.,	873.62,	-1.00
265,	0.,	860.58,	-1.00
266,	0.,	847.54,	-1.00
267,	0.,	834.50,	-1.00
268,	0.,	821.47,	-1.00
269,	0.,	808.43,	-1.00
270,	0.,	795.39,	-1.00
271,	0.,	782.35,	-1.00

272,	0.,	769.31,	-1.00
273,	0.,	756.27,	-1.00
274,	0.,	743.23,	-1.00
275,	0.,	730.19,	-1.00
276,	0.,	717.15,	-1.00
277,	0.,	704.11,	-1.00
278,	0.,	691.07,	-1.00
279,	0.,	678.03,	-1.00
280,	0.,	665.00,	-1.00
281,	0.,	651.96,	-1.00
282,	0.,	638.92,	-1.00
283,	0.,	625.88,	-1.00
284,	0.,	612.84,	-1.00
285,	0.,	599.80,	-1.00
286,	0.,	586.76,	-1.00
287,	0.,	573.72,	-1.00
288,	0.,	560.68,	-1.00
289,	0.,	547.64,	-1.00
290,	0.,	534.60,	-1.00
291,	0.,	521.57,	-1.00
292,	0.,	508.53,	-1.00
293,	0.,	495.49,	-1.00
294,	0.,	482.45,	-1.00
295,	0.,	469.41,	-1.00
296,	0.,	456.37,	-1.00
297,	0.,	443.33,	-1.00
298,	0.,	430.29,	-1.00
299,	0.,	417.25,	-1.00
300,	0.,	404.21,	-1.00
301,	0.,	391.17,	-1.00
302,	0.,	378.13,	0.00
303,	0.,	365.10,	0.00
304,	0.,	352.06,	0.00
305,	0.,	339.02,	0.00
306,	0.,	325.98,	0.00
307,	0.,	312.94,	0.00
308,	0.,	299.90,	0.00
309,	0.,	286.86,	0.00
310,	0.,	273.82,	0.00

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311,    0.,  260.78,    0.00
312,    0.,  247.74,    0.00
313,    0.,  234.70,    0.00
314,    0.,  221.67,    0.00
315,    0.,  208.63,    0.00
316,    0.,  195.59,    0.00
317,    0.,  182.55,    0.00
318,    0.,  169.51,    0.00
319,    0.,  156.47,    0.00
320,    0.,  143.43,    0.00
321,    0.,  130.39,    0.00
322,    0.,  117.35,    0.00
323,    0.,  104.31,    0.00
324,    0.,   91.27,    0.00
325,    0.,   78.23,    0.00
326,    0.,   65.20,    0.00
327,    0.,   52.16,    0.00
328,    0.,   39.12,    0.00
329,    0.,   26.08,    0.00
330,    0.,   13.04,    0.00
331,    0.,    0.00,    0.00
332,    0.,   -0.09,    0.00
333,    0.,   -0.17,    0.00
334,    0.,   -0.26,    0.00
335,    0.,   -0.34,    0.00
336,    0.,   -0.42,    0.00
337,    0.,   -0.50,    0.00
338,    0.,   -0.57,    0.00
339,    0.,   -0.64,    0.00
340,    0.,   -0.71,    0.00
341,    0.,   -0.77,    0.00
342,    0.,   -0.82,    0.00
343,    0.,   -0.87,    0.00
344,    0.,   -0.91,    0.00
345,    0.,   -0.94,    0.00
346,    0.,   -0.97,    0.00
347,    0.,   -0.98,    0.00
348,    0.,   -1.00,    0.00
1,    0.,   -1.00,  391.17
```

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

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

1,	0.,	-1.00,	391.17
2,	0.,	-1.00,	378.13
3,	0.,	-1.00,	365.10
4,	0.,	-1.00,	352.06
5,	0.,	-1.00,	339.02
6,	0.,	-1.00,	325.98
7,	0.,	-1.00,	312.94
8,	0.,	-1.00,	299.90
9,	0.,	-1.00,	286.86
10,	0.,	-1.00,	273.82
11,	0.,	-1.00,	260.78
12,	0.,	-1.00,	247.74
13,	0.,	-1.00,	234.70
14,	0.,	-1.00,	221.67
15,	0.,	-1.00,	208.63
16,	0.,	-1.00,	195.59
17,	0.,	-1.00,	182.55
18,	0.,	-1.00,	169.51
19,	0.,	-1.00,	156.47
20,	0.,	-1.00,	143.43
21,	0.,	-1.00,	130.39
22,	0.,	-1.00,	117.35
23,	0.,	-1.00,	104.31
24,	0.,	-1.00,	91.27
25,	0.,	-1.00,	78.23
26,	0.,	-1.00,	65.20
27,	0.,	-1.00,	52.16
28,	0.,	-1.00,	39.12
29,	0.,	-1.00,	26.08
30,	0.,	-1.00,	13.04
31,	0.,	-1.00,	0.00
32,	0.,	-1.00,	-17.43
33,	0.,	-1.00,	-34.73
34,	0.,	-1.00,	-51.76
35,	0.,	-1.00,	-68.40
36,	0.,	-1.00,	-84.52
37,	0.,	-1.00,	-100.00

38,	0.,	-1.00,	-114.72
39,	0.,	-1.00,	-128.56
40,	0.,	-1.00,	-141.42
41,	0.,	-1.00,	-153.21
42,	0.,	-1.00,	-163.83
43,	0.,	-1.00,	-173.21
44,	0.,	-1.00,	-181.26
45,	0.,	-1.00,	-187.94
46,	0.,	-1.00,	-193.19
47,	0.,	-1.00,	-196.96
48,	0.,	-1.00,	-199.24
49,	0.,	-1.00,	625.88
50,	0.,	-1.00,	638.92
51,	0.,	-1.00,	651.96
52,	0.,	-1.00,	665.00
53,	0.,	-1.00,	678.03
54,	0.,	-1.00,	691.07
55,	0.,	-1.00,	704.11
56,	0.,	-1.00,	717.15
57,	0.,	-1.00,	730.19
58,	0.,	-1.00,	743.23
59,	0.,	-1.00,	756.27
60,	0.,	-1.00,	769.31
61,	0.,	-1.00,	782.35
62,	0.,	-1.00,	795.39
63,	0.,	-1.00,	808.43
64,	0.,	-1.00,	821.47
65,	0.,	-1.00,	834.50
66,	0.,	-1.00,	847.54
67,	0.,	-1.00,	860.58
68,	0.,	-1.00,	873.62
69,	0.,	-1.00,	886.66
70,	0.,	-1.00,	899.70
71,	0.,	-1.00,	899.79
72,	0.,	-0.98,	899.87
73,	0.,	-0.97,	899.96
74,	0.,	-0.94,	900.04
75,	0.,	-0.91,	900.12
76,	0.,	-0.87,	900.20

77,	0.,	-0.82,	900.27
78,	0.,	-0.77,	900.34
79,	0.,	-0.71,	900.41
80,	0.,	-0.64,	900.47
81,	0.,	-0.57,	900.52
82,	0.,	-0.50,	900.57
83,	0.,	-0.42,	900.61
84,	0.,	-0.34,	900.64
85,	0.,	-0.26,	900.67
86,	0.,	-0.17,	900.68
87,	0.,	-0.09,	900.70
88,	0.,	0.00,	900.70
89,	0.,	13.04,	900.70
90,	0.,	26.08,	900.70
91,	0.,	39.12,	900.70
92,	0.,	52.16,	900.70
93,	0.,	65.20,	900.70
94,	0.,	78.23,	900.70
95,	0.,	91.27,	900.70
96,	0.,	104.31,	900.70
97,	0.,	117.35,	900.70
98,	0.,	130.39,	900.70
99,	0.,	143.43,	900.70
100,	0.,	156.47,	900.70
101,	0.,	169.51,	900.70
102,	0.,	182.55,	900.70
103,	0.,	195.59,	900.70
104,	0.,	208.63,	900.70
105,	0.,	221.67,	900.70
106,	0.,	234.70,	900.70
107,	0.,	247.74,	900.70
108,	0.,	260.78,	900.70
109,	0.,	273.82,	900.70
110,	0.,	286.86,	900.70
111,	0.,	299.90,	900.70
112,	0.,	312.94,	900.70
113,	0.,	325.98,	900.70
114,	0.,	339.02,	900.70
115,	0.,	352.06,	900.70

116,	0.,	365.10,	900.70
117,	0.,	378.13,	900.70
118,	0.,	391.17,	900.70
119,	0.,	404.21,	900.70
120,	0.,	417.25,	900.70
121,	0.,	430.29,	900.70
122,	0.,	443.33,	900.70
123,	0.,	456.37,	900.70
124,	0.,	469.41,	900.70
125,	0.,	482.45,	900.70
126,	0.,	495.49,	900.70
127,	0.,	508.53,	900.70
128,	0.,	521.57,	900.70
129,	0.,	534.60,	900.70
130,	0.,	547.64,	900.70
131,	0.,	560.68,	900.70
132,	0.,	573.72,	900.70
133,	0.,	586.76,	900.70
134,	0.,	599.80,	900.70
135,	0.,	612.84,	900.70
136,	0.,	625.88,	900.70
137,	0.,	638.92,	900.70
138,	0.,	651.96,	900.70
139,	0.,	665.00,	900.70
140,	0.,	678.03,	900.70
141,	0.,	691.07,	900.70
142,	0.,	704.11,	900.70
143,	0.,	717.15,	900.70
144,	0.,	730.19,	900.70
145,	0.,	743.23,	900.70
146,	0.,	756.27,	900.70
147,	0.,	769.31,	900.70
148,	0.,	782.35,	900.70
149,	0.,	795.39,	900.70
150,	0.,	808.43,	900.70
151,	0.,	821.47,	900.70
152,	0.,	834.50,	900.70
153,	0.,	847.54,	900.70
154,	0.,	860.58,	900.70

155,	0.,	873.62,	900.70
156,	0.,	886.66,	900.70
157,	0.,	899.70,	900.70
158,	0.,	899.79,	900.70
159,	0.,	899.87,	900.68
160,	0.,	899.96,	900.67
161,	0.,	900.04,	900.64
162,	0.,	900.12,	900.61
163,	0.,	900.20,	900.57
164,	0.,	900.27,	900.52
165,	0.,	900.34,	900.47
166,	0.,	900.41,	900.41
167,	0.,	900.47,	900.34
168,	0.,	900.52,	900.27
169,	0.,	900.57,	900.20
170,	0.,	900.61,	900.12
171,	0.,	900.64,	900.04
172,	0.,	900.67,	899.96
173,	0.,	900.68,	899.87
174,	0.,	900.70,	899.79
175,	0.,	900.70,	899.70
176,	0.,	900.70,	886.66
177,	0.,	900.70,	873.62
178,	0.,	900.70,	860.58
179,	0.,	900.70,	847.54
180,	0.,	900.70,	834.50
181,	0.,	900.70,	821.47
182,	0.,	900.70,	808.43
183,	0.,	900.70,	795.39
184,	0.,	900.70,	782.35
185,	0.,	900.70,	769.31
186,	0.,	900.70,	756.27
187,	0.,	900.70,	743.23
188,	0.,	900.70,	730.19
189,	0.,	900.70,	717.15
190,	0.,	900.70,	704.11
191,	0.,	900.70,	691.07
192,	0.,	900.70,	678.03
193,	0.,	900.70,	665.00

194,	0.,	900.70,	651.96
195,	0.,	900.70,	638.92
196,	0.,	900.70,	625.88
197,	0.,	900.70,	612.84
198,	0.,	900.70,	599.80
199,	0.,	900.70,	586.76
200,	0.,	900.70,	573.72
201,	0.,	900.70,	560.68
202,	0.,	900.70,	547.64
203,	0.,	900.70,	534.60
204,	0.,	900.70,	521.57
205,	0.,	900.70,	508.53
206,	0.,	900.70,	495.49
207,	0.,	900.70,	482.45
208,	0.,	900.70,	469.41
209,	0.,	900.70,	456.37
210,	0.,	900.70,	443.33
211,	0.,	900.70,	430.29
212,	0.,	900.70,	417.25
213,	0.,	900.70,	404.21
214,	0.,	900.70,	391.17
215,	0.,	900.70,	378.13
216,	0.,	900.70,	365.10
217,	0.,	900.70,	352.06
218,	0.,	900.70,	339.02
219,	0.,	900.70,	325.98
220,	0.,	900.70,	312.94
221,	0.,	900.70,	299.90
222,	0.,	900.70,	286.86
223,	0.,	900.70,	273.82
224,	0.,	900.70,	260.78
225,	0.,	900.70,	247.74
226,	0.,	900.70,	234.70
227,	0.,	900.70,	221.67
228,	0.,	900.70,	208.63
229,	0.,	900.70,	195.59
230,	0.,	900.70,	182.55
231,	0.,	900.70,	169.51
232,	0.,	900.70,	156.47

233,	0.,	900.70,	143.43
234,	0.,	900.70,	130.39
235,	0.,	900.70,	117.35
236,	0.,	900.70,	104.31
237,	0.,	900.70,	91.27
238,	0.,	900.70,	78.23
239,	0.,	900.70,	65.20
240,	0.,	900.70,	52.16
241,	0.,	900.70,	39.12
242,	0.,	900.70,	26.08
243,	0.,	900.70,	13.04
244,	0.,	900.70,	0.00
245,	0.,	900.70,	-0.09
246,	0.,	900.68,	-0.17
247,	0.,	900.67,	-0.26
248,	0.,	900.64,	-0.34
249,	0.,	900.61,	-0.42
250,	0.,	900.57,	-0.50
251,	0.,	900.52,	-0.57
252,	0.,	900.47,	-0.64
253,	0.,	900.41,	-0.71
254,	0.,	900.34,	-0.77
255,	0.,	900.27,	-0.82
256,	0.,	900.20,	-0.87
257,	0.,	900.12,	-0.91
258,	0.,	900.04,	-0.94
259,	0.,	899.96,	-0.97
260,	0.,	899.87,	-0.98
261,	0.,	899.79,	-1.00
262,	0.,	899.70,	-1.00
263,	0.,	886.66,	-1.00
264,	0.,	873.62,	-1.00
265,	0.,	860.58,	-1.00
266,	0.,	847.54,	-1.00
267,	0.,	834.50,	-1.00
268,	0.,	821.47,	-1.00
269,	0.,	808.43,	-1.00
270,	0.,	795.39,	-1.00
271,	0.,	782.35,	-1.00

272,	0.,	769.31,	-1.00
273,	0.,	756.27,	-1.00
274,	0.,	743.23,	-1.00
275,	0.,	730.19,	-1.00
276,	0.,	717.15,	-1.00
277,	0.,	704.11,	-1.00
278,	0.,	691.07,	-1.00
279,	0.,	678.03,	-1.00
280,	0.,	665.00,	-1.00
281,	0.,	651.96,	-1.00
282,	0.,	638.92,	-1.00
283,	0.,	625.88,	-1.00
284,	0.,	612.84,	-1.00
285,	0.,	599.80,	-1.00
286,	0.,	586.76,	-1.00
287,	0.,	573.72,	-1.00
288,	0.,	560.68,	-1.00
289,	0.,	547.64,	-1.00
290,	0.,	534.60,	-1.00
291,	0.,	521.57,	-1.00
292,	0.,	508.53,	-1.00
293,	0.,	495.49,	-1.00
294,	0.,	482.45,	-1.00
295,	0.,	469.41,	-1.00
296,	0.,	456.37,	-1.00
297,	0.,	443.33,	-1.00
298,	0.,	430.29,	-1.00
299,	0.,	417.25,	-1.00
300,	0.,	404.21,	-1.00
301,	0.,	391.17,	-1.00
302,	0.,	378.13,	0.00
303,	0.,	365.10,	0.00
304,	0.,	352.06,	0.00
305,	0.,	339.02,	0.00
306,	0.,	325.98,	0.00
307,	0.,	312.94,	0.00
308,	0.,	299.90,	0.00
309,	0.,	286.86,	0.00
310,	0.,	273.82,	0.00

311,	0.,	260.78,	0.00
312,	0.,	247.74,	0.00
313,	0.,	234.70,	0.00
314,	0.,	221.67,	0.00
315,	0.,	208.63,	0.00
316,	0.,	195.59,	0.00
317,	0.,	182.55,	0.00
318,	0.,	169.51,	0.00
319,	0.,	156.47,	0.00
320,	0.,	143.43,	0.00
321,	0.,	130.39,	0.00
322,	0.,	117.35,	0.00
323,	0.,	104.31,	0.00
324,	0.,	91.27,	0.00
325,	0.,	78.23,	0.00
326,	0.,	65.20,	0.00
327,	0.,	52.16,	0.00
328,	0.,	39.12,	0.00
329,	0.,	26.08,	0.00
330,	0.,	13.04,	0.00
331,	0.,	0.00,	0.00
332,	0.,	-0.09,	0.00
333,	0.,	-0.17,	0.00
334,	0.,	-0.26,	0.00
335,	0.,	-0.34,	0.00
336,	0.,	-0.42,	0.00
337,	0.,	-0.50,	0.00
338,	0.,	-0.57,	0.00
339,	0.,	-0.64,	0.00
340,	0.,	-0.71,	0.00
341,	0.,	-0.77,	0.00
342,	0.,	-0.82,	0.00
343,	0.,	-0.87,	0.00
344,	0.,	-0.91,	0.00
345,	0.,	-0.94,	0.00
346,	0.,	-0.97,	0.00
347,	0.,	-0.98,	0.00
348,	0.,	-1.00,	0.00
1,	0.,	-1.00,	391.17

#WHOLE FIELD - APP RATE: 0.5000 DAY NO.: 1 PERIOD NO: 9

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

1,	0.,	-1.00,	391.17
2,	0.,	-1.00,	378.13
3,	0.,	-1.00,	365.10
4,	0.,	-1.00,	352.06
5,	0.,	-1.00,	339.02
6,	0.,	-1.00,	325.98
7,	0.,	-1.00,	312.94
8,	0.,	-1.00,	299.90
9,	0.,	-1.00,	286.86
10,	0.,	-1.00,	273.82
11,	0.,	-1.00,	260.78
12,	0.,	-1.00,	247.74
13,	0.,	-1.00,	234.70
14,	0.,	-1.00,	221.67
15,	0.,	-1.00,	208.63
16,	0.,	-1.00,	195.59
17,	0.,	-1.00,	182.55
18,	0.,	-1.00,	169.51
19,	0.,	-1.00,	156.47
20,	0.,	-1.00,	143.43
21,	0.,	-1.00,	130.39
22,	0.,	-1.00,	117.35
23,	0.,	-1.00,	104.31
24,	0.,	-1.00,	91.27
25,	0.,	-1.00,	78.23
26,	0.,	-1.00,	65.20
27,	0.,	-1.00,	52.16
28,	0.,	-1.00,	39.12
29,	0.,	-1.00,	26.08
30,	0.,	-1.00,	13.04
31,	0.,	-1.00,	0.00
32,	0.,	-1.00,	-17.43
33,	0.,	-1.00,	-34.73
34,	0.,	-1.00,	-51.76
35,	0.,	-1.00,	-68.40
36,	0.,	-1.00,	-84.52
37,	0.,	-1.00,	-100.00

38,	0.,	-1.00,	-114.72
39,	0.,	-1.00,	-128.56
40,	0.,	-1.00,	-141.42
41,	0.,	-1.00,	-153.21
42,	0.,	-1.00,	-163.83
43,	0.,	-1.00,	-173.21
44,	0.,	-1.00,	-181.26
45,	0.,	-1.00,	-187.94
46,	0.,	-1.00,	-193.19
47,	0.,	-1.00,	-196.96
48,	0.,	-1.00,	-199.24
49,	0.,	-1.00,	625.88
50,	0.,	-1.00,	638.92
51,	0.,	-1.00,	651.96
52,	0.,	-1.00,	665.00
53,	0.,	-1.00,	678.03
54,	0.,	-1.00,	691.07
55,	0.,	-1.00,	704.11
56,	0.,	-1.00,	717.15
57,	0.,	-1.00,	730.19
58,	0.,	-1.00,	743.23
59,	0.,	-1.00,	756.27
60,	0.,	-1.00,	769.31
61,	0.,	-1.00,	782.35
62,	0.,	-1.00,	795.39
63,	0.,	-1.00,	808.43
64,	0.,	-1.00,	821.47
65,	0.,	-1.00,	834.50
66,	0.,	-1.00,	847.54
67,	0.,	-1.00,	860.58
68,	0.,	-1.00,	873.62
69,	0.,	-1.00,	886.66
70,	0.,	-1.00,	899.70
71,	0.,	-1.00,	899.79
72,	0.,	-0.98,	899.87
73,	0.,	-0.97,	899.96
74,	0.,	-0.94,	900.04
75,	0.,	-0.91,	900.12
76,	0.,	-0.87,	900.20

77,	0.,	-0.82,	900.27
78,	0.,	-0.77,	900.34
79,	0.,	-0.71,	900.41
80,	0.,	-0.64,	900.47
81,	0.,	-0.57,	900.52
82,	0.,	-0.50,	900.57
83,	0.,	-0.42,	900.61
84,	0.,	-0.34,	900.64
85,	0.,	-0.26,	900.67
86,	0.,	-0.17,	900.68
87,	0.,	-0.09,	900.70
88,	0.,	0.00,	900.70
89,	0.,	13.04,	900.70
90,	0.,	26.08,	900.70
91,	0.,	39.12,	900.70
92,	0.,	52.16,	900.70
93,	0.,	65.20,	900.70
94,	0.,	78.23,	900.70
95,	0.,	91.27,	900.70
96,	0.,	104.31,	900.70
97,	0.,	117.35,	900.70
98,	0.,	130.39,	900.70
99,	0.,	143.43,	900.70
100,	0.,	156.47,	900.70
101,	0.,	169.51,	900.70
102,	0.,	182.55,	900.70
103,	0.,	195.59,	900.70
104,	0.,	208.63,	900.70
105,	0.,	221.67,	900.70
106,	0.,	234.70,	900.70
107,	0.,	247.74,	900.70
108,	0.,	260.78,	900.70
109,	0.,	273.82,	900.70
110,	0.,	286.86,	900.70
111,	0.,	299.90,	900.70
112,	0.,	312.94,	900.70
113,	0.,	325.98,	900.70
114,	0.,	339.02,	900.70
115,	0.,	352.06,	900.70

116,	0.,	365.10,	900.70
117,	0.,	378.13,	900.70
118,	0.,	391.17,	900.70
119,	0.,	404.21,	900.70
120,	0.,	417.25,	900.70
121,	0.,	430.29,	900.70
122,	0.,	443.33,	900.70
123,	0.,	456.37,	900.70
124,	0.,	469.41,	900.70
125,	0.,	482.45,	900.70
126,	0.,	495.49,	900.70
127,	0.,	508.53,	900.70
128,	0.,	521.57,	900.70
129,	0.,	534.60,	900.70
130,	0.,	547.64,	900.70
131,	0.,	560.68,	900.70
132,	0.,	573.72,	900.70
133,	0.,	586.76,	900.70
134,	0.,	599.80,	900.70
135,	0.,	612.84,	900.70
136,	0.,	625.88,	900.70
137,	0.,	638.92,	900.70
138,	0.,	651.96,	900.70
139,	0.,	665.00,	900.70
140,	0.,	678.03,	900.70
141,	0.,	691.07,	900.70
142,	0.,	704.11,	900.70
143,	0.,	717.15,	900.70
144,	0.,	730.19,	900.70
145,	0.,	743.23,	900.70
146,	0.,	756.27,	900.70
147,	0.,	769.31,	900.70
148,	0.,	782.35,	900.70
149,	0.,	795.39,	900.70
150,	0.,	808.43,	900.70
151,	0.,	821.47,	900.70
152,	0.,	834.50,	900.70
153,	0.,	847.54,	900.70
154,	0.,	860.58,	900.70

155,	0.,	873.62,	900.70
156,	0.,	886.66,	900.70
157,	0.,	899.70,	900.70
158,	0.,	899.79,	900.70
159,	0.,	899.87,	900.68
160,	0.,	899.96,	900.67
161,	0.,	900.04,	900.64
162,	0.,	900.12,	900.61
163,	0.,	900.20,	900.57
164,	0.,	900.27,	900.52
165,	0.,	900.34,	900.47
166,	0.,	900.41,	900.41
167,	0.,	900.47,	900.34
168,	0.,	900.52,	900.27
169,	0.,	900.57,	900.20
170,	0.,	900.61,	900.12
171,	0.,	900.64,	900.04
172,	0.,	900.67,	899.96
173,	0.,	900.68,	899.87
174,	0.,	900.70,	899.79
175,	0.,	900.70,	899.70
176,	0.,	900.70,	886.66
177,	0.,	900.70,	873.62
178,	0.,	900.70,	860.58
179,	0.,	900.70,	847.54
180,	0.,	900.70,	834.50
181,	0.,	900.70,	821.47
182,	0.,	900.70,	808.43
183,	0.,	900.70,	795.39
184,	0.,	900.70,	782.35
185,	0.,	900.70,	769.31
186,	0.,	900.70,	756.27
187,	0.,	900.70,	743.23
188,	0.,	900.70,	730.19
189,	0.,	900.70,	717.15
190,	0.,	900.70,	704.11
191,	0.,	900.70,	691.07
192,	0.,	900.70,	678.03
193,	0.,	900.70,	665.00

194,	0.,	900.70,	651.96
195,	0.,	900.70,	638.92
196,	0.,	900.70,	625.88
197,	0.,	900.70,	612.84
198,	0.,	900.70,	599.80
199,	0.,	900.70,	586.76
200,	0.,	900.70,	573.72
201,	0.,	900.70,	560.68
202,	0.,	900.70,	547.64
203,	0.,	900.70,	534.60
204,	0.,	900.70,	521.57
205,	0.,	900.70,	508.53
206,	0.,	900.70,	495.49
207,	0.,	900.70,	482.45
208,	0.,	900.70,	469.41
209,	0.,	900.70,	456.37
210,	0.,	900.70,	443.33
211,	0.,	900.70,	430.29
212,	0.,	900.70,	417.25
213,	0.,	900.70,	404.21
214,	0.,	900.70,	391.17
215,	0.,	900.70,	378.13
216,	0.,	900.70,	365.10
217,	0.,	900.70,	352.06
218,	0.,	900.70,	339.02
219,	0.,	900.70,	325.98
220,	0.,	900.70,	312.94
221,	0.,	900.70,	299.90
222,	0.,	900.70,	286.86
223,	0.,	900.70,	273.82
224,	0.,	900.70,	260.78
225,	0.,	900.70,	247.74
226,	0.,	900.70,	234.70
227,	0.,	900.70,	221.67
228,	0.,	900.70,	208.63
229,	0.,	900.70,	195.59
230,	0.,	900.70,	182.55
231,	0.,	900.70,	169.51
232,	0.,	900.70,	156.47

233,	0.,	900.70,	143.43
234,	0.,	900.70,	130.39
235,	0.,	900.70,	117.35
236,	0.,	900.70,	104.31
237,	0.,	900.70,	91.27
238,	0.,	900.70,	78.23
239,	0.,	900.70,	65.20
240,	0.,	900.70,	52.16
241,	0.,	900.70,	39.12
242,	0.,	900.70,	26.08
243,	0.,	900.70,	13.04
244,	0.,	900.70,	0.00
245,	0.,	900.70,	-0.09
246,	0.,	900.68,	-0.17
247,	0.,	900.67,	-0.26
248,	0.,	900.64,	-0.34
249,	0.,	900.61,	-0.42
250,	0.,	900.57,	-0.50
251,	0.,	900.52,	-0.57
252,	0.,	900.47,	-0.64
253,	0.,	900.41,	-0.71
254,	0.,	900.34,	-0.77
255,	0.,	900.27,	-0.82
256,	0.,	900.20,	-0.87
257,	0.,	900.12,	-0.91
258,	0.,	900.04,	-0.94
259,	0.,	899.96,	-0.97
260,	0.,	899.87,	-0.98
261,	0.,	899.79,	-1.00
262,	0.,	899.70,	-1.00
263,	0.,	886.66,	-1.00
264,	0.,	873.62,	-1.00
265,	0.,	860.58,	-1.00
266,	0.,	847.54,	-1.00
267,	0.,	834.50,	-1.00
268,	0.,	821.47,	-1.00
269,	0.,	808.43,	-1.00
270,	0.,	795.39,	-1.00
271,	0.,	782.35,	-1.00

272,	0.,	769.31,	-1.00
273,	0.,	756.27,	-1.00
274,	0.,	743.23,	-1.00
275,	0.,	730.19,	-1.00
276,	0.,	717.15,	-1.00
277,	0.,	704.11,	-1.00
278,	0.,	691.07,	-1.00
279,	0.,	678.03,	-1.00
280,	0.,	665.00,	-1.00
281,	0.,	651.96,	-1.00
282,	0.,	638.92,	-1.00
283,	0.,	625.88,	-1.00
284,	0.,	612.84,	-1.00
285,	0.,	599.80,	-1.00
286,	0.,	586.76,	-1.00
287,	0.,	573.72,	-1.00
288,	0.,	560.68,	-1.00
289,	0.,	547.64,	-1.00
290,	0.,	534.60,	-1.00
291,	0.,	521.57,	-1.00
292,	0.,	508.53,	-1.00
293,	0.,	495.49,	-1.00
294,	0.,	482.45,	-1.00
295,	0.,	469.41,	-1.00
296,	0.,	456.37,	-1.00
297,	0.,	443.33,	-1.00
298,	0.,	430.29,	-1.00
299,	0.,	417.25,	-1.00
300,	0.,	404.21,	-1.00
301,	0.,	391.17,	-1.00
302,	0.,	378.13,	0.00
303,	0.,	365.10,	0.00
304,	0.,	352.06,	0.00
305,	0.,	339.02,	0.00
306,	0.,	325.98,	0.00
307,	0.,	312.94,	0.00
308,	0.,	299.90,	0.00
309,	0.,	286.86,	0.00
310,	0.,	273.82,	0.00

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311,    0.,  260.78,    0.00
312,    0.,  247.74,    0.00
313,    0.,  234.70,    0.00
314,    0.,  221.67,    0.00
315,    0.,  208.63,    0.00
316,    0.,  195.59,    0.00
317,    0.,  182.55,    0.00
318,    0.,  169.51,    0.00
319,    0.,  156.47,    0.00
320,    0.,  143.43,    0.00
321,    0.,  130.39,    0.00
322,    0.,  117.35,    0.00
323,    0.,  104.31,    0.00
324,    0.,   91.27,    0.00
325,    0.,   78.23,    0.00
326,    0.,   65.20,    0.00
327,    0.,   52.16,    0.00
328,    0.,   39.12,    0.00
329,    0.,   26.08,    0.00
330,    0.,   13.04,    0.00
331,    0.,    0.00,    0.00
332,    0.,   -0.09,    0.00
333,    0.,   -0.17,    0.00
334,    0.,   -0.26,    0.00
335,    0.,   -0.34,    0.00
336,    0.,   -0.42,    0.00
337,    0.,   -0.50,    0.00
338,    0.,   -0.57,    0.00
339,    0.,   -0.64,    0.00
340,    0.,   -0.71,    0.00
341,    0.,   -0.77,    0.00
342,    0.,   -0.82,    0.00
343,    0.,   -0.87,    0.00
344,    0.,   -0.91,    0.00
345,    0.,   -0.94,    0.00
346,    0.,   -0.97,    0.00
347,    0.,   -0.98,    0.00
348,    0.,   -1.00,    0.00
1,    0.,   -1.00,  391.17
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#WHOLE FIELD - APP RATE: 0.5000 DAY NO.: 1 PERIOD NO: 10

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

1,	0.,	-1.00,	391.17
2,	0.,	-1.00,	378.13
3,	0.,	-1.00,	365.10
4,	0.,	-1.00,	352.06
5,	0.,	-1.00,	339.02
6,	0.,	-1.00,	325.98
7,	0.,	-1.00,	312.94
8,	0.,	-1.00,	299.90
9,	0.,	-1.00,	286.86
10,	0.,	-1.00,	273.82
11,	0.,	-1.00,	260.78
12,	0.,	-1.00,	247.74
13,	0.,	-1.00,	234.70
14,	0.,	-1.00,	221.67
15,	0.,	-1.00,	208.63
16,	0.,	-1.00,	195.59
17,	0.,	-1.00,	182.55
18,	0.,	-1.00,	169.51
19,	0.,	-1.00,	156.47
20,	0.,	-1.00,	143.43
21,	0.,	-1.00,	130.39
22,	0.,	-1.00,	117.35
23,	0.,	-1.00,	104.31
24,	0.,	-1.00,	91.27
25,	0.,	-1.00,	78.23
26,	0.,	-1.00,	65.20
27,	0.,	-1.00,	52.16
28,	0.,	-1.00,	39.12
29,	0.,	-1.00,	26.08
30,	0.,	-1.00,	13.04
31,	0.,	-1.00,	0.00
32,	0.,	-1.00,	-17.43
33,	0.,	-1.00,	-34.73
34,	0.,	-1.00,	-51.76
35,	0.,	-1.00,	-68.40
36,	0.,	-1.00,	-84.52
37,	0.,	-1.00,	-100.00

38,	0.,	-1.00,	-114.72
39,	0.,	-1.00,	-128.56
40,	0.,	-1.00,	-141.42
41,	0.,	-1.00,	-153.21
42,	0.,	-1.00,	-163.83
43,	0.,	-1.00,	-173.21
44,	0.,	-1.00,	-181.26
45,	0.,	-1.00,	-187.94
46,	0.,	-1.00,	-193.19
47,	0.,	-1.00,	-196.96
48,	0.,	-1.00,	-199.24
49,	0.,	-1.00,	625.88
50,	0.,	-1.00,	638.92
51,	0.,	-1.00,	651.96
52,	0.,	-1.00,	665.00
53,	0.,	-1.00,	678.03
54,	0.,	-1.00,	691.07
55,	0.,	-1.00,	704.11
56,	0.,	-1.00,	717.15
57,	0.,	-1.00,	730.19
58,	0.,	-1.00,	743.23
59,	0.,	-1.00,	756.27
60,	0.,	-1.00,	769.31
61,	0.,	-1.00,	782.35
62,	0.,	-1.00,	795.39
63,	0.,	-1.00,	808.43
64,	0.,	-1.00,	821.47
65,	0.,	-1.00,	834.50
66,	0.,	-1.00,	847.54
67,	0.,	-1.00,	860.58
68,	0.,	-1.00,	873.62
69,	0.,	-1.00,	886.66
70,	0.,	-1.00,	899.70
71,	0.,	-1.00,	899.79
72,	0.,	-0.98,	899.87
73,	0.,	-0.97,	899.96
74,	0.,	-0.94,	900.04
75,	0.,	-0.91,	900.12
76,	0.,	-0.87,	900.20

77,	0.,	-0.82,	900.27
78,	0.,	-0.77,	900.34
79,	0.,	-0.71,	900.41
80,	0.,	-0.64,	900.47
81,	0.,	-0.57,	900.52
82,	0.,	-0.50,	900.57
83,	0.,	-0.42,	900.61
84,	0.,	-0.34,	900.64
85,	0.,	-0.26,	900.67
86,	0.,	-0.17,	900.68
87,	0.,	-0.09,	900.70
88,	0.,	0.00,	900.70
89,	0.,	13.04,	900.70
90,	0.,	26.08,	900.70
91,	0.,	39.12,	900.70
92,	0.,	52.16,	900.70
93,	0.,	65.20,	900.70
94,	0.,	78.23,	900.70
95,	0.,	91.27,	900.70
96,	0.,	104.31,	900.70
97,	0.,	117.35,	900.70
98,	0.,	130.39,	900.70
99,	0.,	143.43,	900.70
100,	0.,	156.47,	900.70
101,	0.,	169.51,	900.70
102,	0.,	182.55,	900.70
103,	0.,	195.59,	900.70
104,	0.,	208.63,	900.70
105,	0.,	221.67,	900.70
106,	0.,	234.70,	900.70
107,	0.,	247.74,	900.70
108,	0.,	260.78,	900.70
109,	0.,	273.82,	900.70
110,	0.,	286.86,	900.70
111,	0.,	299.90,	900.70
112,	0.,	312.94,	900.70
113,	0.,	325.98,	900.70
114,	0.,	339.02,	900.70
115,	0.,	352.06,	900.70

116,	0.,	365.10,	900.70
117,	0.,	378.13,	900.70
118,	0.,	391.17,	900.70
119,	0.,	404.21,	900.70
120,	0.,	417.25,	900.70
121,	0.,	430.29,	900.70
122,	0.,	443.33,	900.70
123,	0.,	456.37,	900.70
124,	0.,	469.41,	900.70
125,	0.,	482.45,	900.70
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127,	0.,	508.53,	900.70
128,	0.,	521.57,	900.70
129,	0.,	534.60,	900.70
130,	0.,	547.64,	900.70
131,	0.,	560.68,	900.70
132,	0.,	573.72,	900.70
133,	0.,	586.76,	900.70
134,	0.,	599.80,	900.70
135,	0.,	612.84,	900.70
136,	0.,	625.88,	900.70
137,	0.,	638.92,	900.70
138,	0.,	651.96,	900.70
139,	0.,	665.00,	900.70
140,	0.,	678.03,	900.70
141,	0.,	691.07,	900.70
142,	0.,	704.11,	900.70
143,	0.,	717.15,	900.70
144,	0.,	730.19,	900.70
145,	0.,	743.23,	900.70
146,	0.,	756.27,	900.70
147,	0.,	769.31,	900.70
148,	0.,	782.35,	900.70
149,	0.,	795.39,	900.70
150,	0.,	808.43,	900.70
151,	0.,	821.47,	900.70
152,	0.,	834.50,	900.70
153,	0.,	847.54,	900.70
154,	0.,	860.58,	900.70

155,	0.,	873.62,	900.70
156,	0.,	886.66,	900.70
157,	0.,	899.70,	900.70
158,	0.,	899.79,	900.70
159,	0.,	899.87,	900.68
160,	0.,	899.96,	900.67
161,	0.,	900.04,	900.64
162,	0.,	900.12,	900.61
163,	0.,	900.20,	900.57
164,	0.,	900.27,	900.52
165,	0.,	900.34,	900.47
166,	0.,	900.41,	900.41
167,	0.,	900.47,	900.34
168,	0.,	900.52,	900.27
169,	0.,	900.57,	900.20
170,	0.,	900.61,	900.12
171,	0.,	900.64,	900.04
172,	0.,	900.67,	899.96
173,	0.,	900.68,	899.87
174,	0.,	900.70,	899.79
175,	0.,	900.70,	899.70
176,	0.,	900.70,	886.66
177,	0.,	900.70,	873.62
178,	0.,	900.70,	860.58
179,	0.,	900.70,	847.54
180,	0.,	900.70,	834.50
181,	0.,	900.70,	821.47
182,	0.,	900.70,	808.43
183,	0.,	900.70,	795.39
184,	0.,	900.70,	782.35
185,	0.,	900.70,	769.31
186,	0.,	900.70,	756.27
187,	0.,	900.70,	743.23
188,	0.,	900.70,	730.19
189,	0.,	900.70,	717.15
190,	0.,	900.70,	704.11
191,	0.,	900.70,	691.07
192,	0.,	900.70,	678.03
193,	0.,	900.70,	665.00

194,	0.,	900.70,	651.96
195,	0.,	900.70,	638.92
196,	0.,	900.70,	625.88
197,	0.,	900.70,	612.84
198,	0.,	900.70,	599.80
199,	0.,	900.70,	586.76
200,	0.,	900.70,	573.72
201,	0.,	900.70,	560.68
202,	0.,	900.70,	547.64
203,	0.,	900.70,	534.60
204,	0.,	900.70,	521.57
205,	0.,	900.70,	508.53
206,	0.,	900.70,	495.49
207,	0.,	900.70,	482.45
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210,	0.,	900.70,	443.33
211,	0.,	900.70,	430.29
212,	0.,	900.70,	417.25
213,	0.,	900.70,	404.21
214,	0.,	900.70,	391.17
215,	0.,	900.70,	378.13
216,	0.,	900.70,	365.10
217,	0.,	900.70,	352.06
218,	0.,	900.70,	339.02
219,	0.,	900.70,	325.98
220,	0.,	900.70,	312.94
221,	0.,	900.70,	299.90
222,	0.,	900.70,	286.86
223,	0.,	900.70,	273.82
224,	0.,	900.70,	260.78
225,	0.,	900.70,	247.74
226,	0.,	900.70,	234.70
227,	0.,	900.70,	221.67
228,	0.,	900.70,	208.63
229,	0.,	900.70,	195.59
230,	0.,	900.70,	182.55
231,	0.,	900.70,	169.51
232,	0.,	900.70,	156.47

233,	0.,	900.70,	143.43
234,	0.,	900.70,	130.39
235,	0.,	900.70,	117.35
236,	0.,	900.70,	104.31
237,	0.,	900.70,	91.27
238,	0.,	900.70,	78.23
239,	0.,	900.70,	65.20
240,	0.,	900.70,	52.16
241,	0.,	900.70,	39.12
242,	0.,	900.70,	26.08
243,	0.,	900.70,	13.04
244,	0.,	900.70,	0.00
245,	0.,	900.70,	-0.09
246,	0.,	900.68,	-0.17
247,	0.,	900.67,	-0.26
248,	0.,	900.64,	-0.34
249,	0.,	900.61,	-0.42
250,	0.,	900.57,	-0.50
251,	0.,	900.52,	-0.57
252,	0.,	900.47,	-0.64
253,	0.,	900.41,	-0.71
254,	0.,	900.34,	-0.77
255,	0.,	900.27,	-0.82
256,	0.,	900.20,	-0.87
257,	0.,	900.12,	-0.91
258,	0.,	900.04,	-0.94
259,	0.,	899.96,	-0.97
260,	0.,	899.87,	-0.98
261,	0.,	899.79,	-1.00
262,	0.,	899.70,	-1.00
263,	0.,	886.66,	-1.00
264,	0.,	873.62,	-1.00
265,	0.,	860.58,	-1.00
266,	0.,	847.54,	-1.00
267,	0.,	834.50,	-1.00
268,	0.,	821.47,	-1.00
269,	0.,	808.43,	-1.00
270,	0.,	795.39,	-1.00
271,	0.,	782.35,	-1.00

272,	0.,	769.31,	-1.00
273,	0.,	756.27,	-1.00
274,	0.,	743.23,	-1.00
275,	0.,	730.19,	-1.00
276,	0.,	717.15,	-1.00
277,	0.,	704.11,	-1.00
278,	0.,	691.07,	-1.00
279,	0.,	678.03,	-1.00
280,	0.,	665.00,	-1.00
281,	0.,	651.96,	-1.00
282,	0.,	638.92,	-1.00
283,	0.,	625.88,	-1.00
284,	0.,	612.84,	-1.00
285,	0.,	599.80,	-1.00
286,	0.,	586.76,	-1.00
287,	0.,	573.72,	-1.00
288,	0.,	560.68,	-1.00
289,	0.,	547.64,	-1.00
290,	0.,	534.60,	-1.00
291,	0.,	521.57,	-1.00
292,	0.,	508.53,	-1.00
293,	0.,	495.49,	-1.00
294,	0.,	482.45,	-1.00
295,	0.,	469.41,	-1.00
296,	0.,	456.37,	-1.00
297,	0.,	443.33,	-1.00
298,	0.,	430.29,	-1.00
299,	0.,	417.25,	-1.00
300,	0.,	404.21,	-1.00
301,	0.,	391.17,	-1.00
302,	0.,	378.13,	0.00
303,	0.,	365.10,	0.00
304,	0.,	352.06,	0.00
305,	0.,	339.02,	0.00
306,	0.,	325.98,	0.00
307,	0.,	312.94,	0.00
308,	0.,	299.90,	0.00
309,	0.,	286.86,	0.00
310,	0.,	273.82,	0.00

```
311,    0.,  260.78,    0.00
312,    0.,  247.74,    0.00
313,    0.,  234.70,    0.00
314,    0.,  221.67,    0.00
315,    0.,  208.63,    0.00
316,    0.,  195.59,    0.00
317,    0.,  182.55,    0.00
318,    0.,  169.51,    0.00
319,    0.,  156.47,    0.00
320,    0.,  143.43,    0.00
321,    0.,  130.39,    0.00
322,    0.,  117.35,    0.00
323,    0.,  104.31,    0.00
324,    0.,   91.27,    0.00
325,    0.,   78.23,    0.00
326,    0.,   65.20,    0.00
327,    0.,   52.16,    0.00
328,    0.,   39.12,    0.00
329,    0.,   26.08,    0.00
330,    0.,   13.04,    0.00
331,    0.,    0.00,    0.00
332,    0.,   -0.09,    0.00
333,    0.,   -0.17,    0.00
334,    0.,   -0.26,    0.00
335,    0.,   -0.34,    0.00
336,    0.,   -0.42,    0.00
337,    0.,   -0.50,    0.00
338,    0.,   -0.57,    0.00
339,    0.,   -0.64,    0.00
340,    0.,   -0.71,    0.00
341,    0.,   -0.77,    0.00
342,    0.,   -0.82,    0.00
343,    0.,   -0.87,    0.00
344,    0.,   -0.91,    0.00
345,    0.,   -0.94,    0.00
346,    0.,   -0.97,    0.00
347,    0.,   -0.98,    0.00
348,    0.,   -1.00,    0.00
1,    0.,   -1.00,  391.17
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#WHOLE FIELD - APP RATE: 0.5000 DAY NO.: 1 PERIOD NO: 11

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

1,	0.,	-1.00,	391.17
2,	0.,	-1.00,	378.13
3,	0.,	-1.00,	365.10
4,	0.,	-1.00,	352.06
5,	0.,	-1.00,	339.02
6,	0.,	-1.00,	325.98
7,	0.,	-1.00,	312.94
8,	0.,	-1.00,	299.90
9,	0.,	-1.00,	286.86
10,	0.,	-1.00,	273.82
11,	0.,	-1.00,	260.78
12,	0.,	-1.00,	247.74
13,	0.,	-1.00,	234.70
14,	0.,	-1.00,	221.67
15,	0.,	-1.00,	208.63
16,	0.,	-1.00,	195.59
17,	0.,	-1.00,	182.55
18,	0.,	-1.00,	169.51
19,	0.,	-1.00,	156.47
20,	0.,	-1.00,	143.43
21,	0.,	-1.00,	130.39
22,	0.,	-1.00,	117.35
23,	0.,	-1.00,	104.31
24,	0.,	-1.00,	91.27
25,	0.,	-1.00,	78.23
26,	0.,	-1.00,	65.20
27,	0.,	-1.00,	52.16
28,	0.,	-1.00,	39.12
29,	0.,	-1.00,	26.08
30,	0.,	-1.00,	13.04
31,	0.,	-1.00,	0.00
32,	0.,	-1.00,	-17.43
33,	0.,	-1.00,	-34.73
34,	0.,	-1.00,	-51.76
35,	0.,	-1.00,	-68.40
36,	0.,	-1.00,	-84.52
37,	0.,	-1.00,	-100.00

38,	0.,	-1.00,	-114.72
39,	0.,	-1.00,	-128.56
40,	0.,	-1.00,	-141.42
41,	0.,	-1.00,	-153.21
42,	0.,	-1.00,	-163.83
43,	0.,	-1.00,	-173.21
44,	0.,	-1.00,	-181.26
45,	0.,	-1.00,	-187.94
46,	0.,	-1.00,	-193.19
47,	0.,	-1.00,	-196.96
48,	0.,	-1.00,	-199.24
49,	0.,	-1.00,	625.88
50,	0.,	-1.00,	638.92
51,	0.,	-1.00,	651.96
52,	0.,	-1.00,	665.00
53,	0.,	-1.00,	678.03
54,	0.,	-1.00,	691.07
55,	0.,	-1.00,	704.11
56,	0.,	-1.00,	717.15
57,	0.,	-1.00,	730.19
58,	0.,	-1.00,	743.23
59,	0.,	-1.00,	756.27
60,	0.,	-1.00,	769.31
61,	0.,	-1.00,	782.35
62,	0.,	-1.00,	795.39
63,	0.,	-1.00,	808.43
64,	0.,	-1.00,	821.47
65,	0.,	-1.00,	834.50
66,	0.,	-1.00,	847.54
67,	0.,	-1.00,	860.58
68,	0.,	-1.00,	873.62
69,	0.,	-1.00,	886.66
70,	0.,	-1.00,	899.70
71,	0.,	-1.00,	899.79
72,	0.,	-0.98,	899.87
73,	0.,	-0.97,	899.96
74,	0.,	-0.94,	900.04
75,	0.,	-0.91,	900.12
76,	0.,	-0.87,	900.20

77,	0.,	-0.82,	900.27
78,	0.,	-0.77,	900.34
79,	0.,	-0.71,	900.41
80,	0.,	-0.64,	900.47
81,	0.,	-0.57,	900.52
82,	0.,	-0.50,	900.57
83,	0.,	-0.42,	900.61
84,	0.,	-0.34,	900.64
85,	0.,	-0.26,	900.67
86,	0.,	-0.17,	900.68
87,	0.,	-0.09,	900.70
88,	0.,	0.00,	900.70
89,	0.,	13.04,	900.70
90,	0.,	26.08,	900.70
91,	0.,	39.12,	900.70
92,	0.,	52.16,	900.70
93,	0.,	65.20,	900.70
94,	0.,	78.23,	900.70
95,	0.,	91.27,	900.70
96,	0.,	104.31,	900.70
97,	0.,	117.35,	900.70
98,	0.,	130.39,	900.70
99,	0.,	143.43,	900.70
100,	0.,	156.47,	900.70
101,	0.,	169.51,	900.70
102,	0.,	182.55,	900.70
103,	0.,	195.59,	900.70
104,	0.,	208.63,	900.70
105,	0.,	221.67,	900.70
106,	0.,	234.70,	900.70
107,	0.,	247.74,	900.70
108,	0.,	260.78,	900.70
109,	0.,	273.82,	900.70
110,	0.,	286.86,	900.70
111,	0.,	299.90,	900.70
112,	0.,	312.94,	900.70
113,	0.,	325.98,	900.70
114,	0.,	339.02,	900.70
115,	0.,	352.06,	900.70

116,	0.,	365.10,	900.70
117,	0.,	378.13,	900.70
118,	0.,	391.17,	900.70
119,	0.,	404.21,	900.70
120,	0.,	417.25,	900.70
121,	0.,	430.29,	900.70
122,	0.,	443.33,	900.70
123,	0.,	456.37,	900.70
124,	0.,	469.41,	900.70
125,	0.,	482.45,	900.70
126,	0.,	495.49,	900.70
127,	0.,	508.53,	900.70
128,	0.,	521.57,	900.70
129,	0.,	534.60,	900.70
130,	0.,	547.64,	900.70
131,	0.,	560.68,	900.70
132,	0.,	573.72,	900.70
133,	0.,	586.76,	900.70
134,	0.,	599.80,	900.70
135,	0.,	612.84,	900.70
136,	0.,	625.88,	900.70
137,	0.,	638.92,	900.70
138,	0.,	651.96,	900.70
139,	0.,	665.00,	900.70
140,	0.,	678.03,	900.70
141,	0.,	691.07,	900.70
142,	0.,	704.11,	900.70
143,	0.,	717.15,	900.70
144,	0.,	730.19,	900.70
145,	0.,	743.23,	900.70
146,	0.,	756.27,	900.70
147,	0.,	769.31,	900.70
148,	0.,	782.35,	900.70
149,	0.,	795.39,	900.70
150,	0.,	808.43,	900.70
151,	0.,	821.47,	900.70
152,	0.,	834.50,	900.70
153,	0.,	847.54,	900.70
154,	0.,	860.58,	900.70

155,	0.,	873.62,	900.70
156,	0.,	886.66,	900.70
157,	0.,	899.70,	900.70
158,	0.,	899.79,	900.70
159,	0.,	899.87,	900.68
160,	0.,	899.96,	900.67
161,	0.,	900.04,	900.64
162,	0.,	900.12,	900.61
163,	0.,	900.20,	900.57
164,	0.,	900.27,	900.52
165,	0.,	900.34,	900.47
166,	0.,	900.41,	900.41
167,	0.,	900.47,	900.34
168,	0.,	900.52,	900.27
169,	0.,	900.57,	900.20
170,	0.,	900.61,	900.12
171,	0.,	900.64,	900.04
172,	0.,	900.67,	899.96
173,	0.,	900.68,	899.87
174,	0.,	900.70,	899.79
175,	0.,	900.70,	899.70
176,	0.,	900.70,	886.66
177,	0.,	900.70,	873.62
178,	0.,	900.70,	860.58
179,	0.,	900.70,	847.54
180,	0.,	900.70,	834.50
181,	0.,	900.70,	821.47
182,	0.,	900.70,	808.43
183,	0.,	900.70,	795.39
184,	0.,	900.70,	782.35
185,	0.,	900.70,	769.31
186,	0.,	900.70,	756.27
187,	0.,	900.70,	743.23
188,	0.,	900.70,	730.19
189,	0.,	900.70,	717.15
190,	0.,	900.70,	704.11
191,	0.,	900.70,	691.07
192,	0.,	900.70,	678.03
193,	0.,	900.70,	665.00

194,	0.,	900.70,	651.96
195,	0.,	900.70,	638.92
196,	0.,	900.70,	625.88
197,	0.,	900.70,	612.84
198,	0.,	900.70,	599.80
199,	0.,	900.70,	586.76
200,	0.,	900.70,	573.72
201,	0.,	900.70,	560.68
202,	0.,	900.70,	547.64
203,	0.,	900.70,	534.60
204,	0.,	900.70,	521.57
205,	0.,	900.70,	508.53
206,	0.,	900.70,	495.49
207,	0.,	900.70,	482.45
208,	0.,	900.70,	469.41
209,	0.,	900.70,	456.37
210,	0.,	900.70,	443.33
211,	0.,	900.70,	430.29
212,	0.,	900.70,	417.25
213,	0.,	900.70,	404.21
214,	0.,	900.70,	391.17
215,	0.,	900.70,	378.13
216,	0.,	900.70,	365.10
217,	0.,	900.70,	352.06
218,	0.,	900.70,	339.02
219,	0.,	900.70,	325.98
220,	0.,	900.70,	312.94
221,	0.,	900.70,	299.90
222,	0.,	900.70,	286.86
223,	0.,	900.70,	273.82
224,	0.,	900.70,	260.78
225,	0.,	900.70,	247.74
226,	0.,	900.70,	234.70
227,	0.,	900.70,	221.67
228,	0.,	900.70,	208.63
229,	0.,	900.70,	195.59
230,	0.,	900.70,	182.55
231,	0.,	900.70,	169.51
232,	0.,	900.70,	156.47

233,	0.,	900.70,	143.43
234,	0.,	900.70,	130.39
235,	0.,	900.70,	117.35
236,	0.,	900.70,	104.31
237,	0.,	900.70,	91.27
238,	0.,	900.70,	78.23
239,	0.,	900.70,	65.20
240,	0.,	900.70,	52.16
241,	0.,	900.70,	39.12
242,	0.,	900.70,	26.08
243,	0.,	900.70,	13.04
244,	0.,	900.70,	0.00
245,	0.,	900.70,	-0.09
246,	0.,	900.68,	-0.17
247,	0.,	900.67,	-0.26
248,	0.,	900.64,	-0.34
249,	0.,	900.61,	-0.42
250,	0.,	900.57,	-0.50
251,	0.,	900.52,	-0.57
252,	0.,	900.47,	-0.64
253,	0.,	900.41,	-0.71
254,	0.,	900.34,	-0.77
255,	0.,	900.27,	-0.82
256,	0.,	900.20,	-0.87
257,	0.,	900.12,	-0.91
258,	0.,	900.04,	-0.94
259,	0.,	899.96,	-0.97
260,	0.,	899.87,	-0.98
261,	0.,	899.79,	-1.00
262,	0.,	899.70,	-1.00
263,	0.,	886.66,	-1.00
264,	0.,	873.62,	-1.00
265,	0.,	860.58,	-1.00
266,	0.,	847.54,	-1.00
267,	0.,	834.50,	-1.00
268,	0.,	821.47,	-1.00
269,	0.,	808.43,	-1.00
270,	0.,	795.39,	-1.00
271,	0.,	782.35,	-1.00

272,	0.,	769.31,	-1.00
273,	0.,	756.27,	-1.00
274,	0.,	743.23,	-1.00
275,	0.,	730.19,	-1.00
276,	0.,	717.15,	-1.00
277,	0.,	704.11,	-1.00
278,	0.,	691.07,	-1.00
279,	0.,	678.03,	-1.00
280,	0.,	665.00,	-1.00
281,	0.,	651.96,	-1.00
282,	0.,	638.92,	-1.00
283,	0.,	625.88,	-1.00
284,	0.,	612.84,	-1.00
285,	0.,	599.80,	-1.00
286,	0.,	586.76,	-1.00
287,	0.,	573.72,	-1.00
288,	0.,	560.68,	-1.00
289,	0.,	547.64,	-1.00
290,	0.,	534.60,	-1.00
291,	0.,	521.57,	-1.00
292,	0.,	508.53,	-1.00
293,	0.,	495.49,	-1.00
294,	0.,	482.45,	-1.00
295,	0.,	469.41,	-1.00
296,	0.,	456.37,	-1.00
297,	0.,	443.33,	-1.00
298,	0.,	430.29,	-1.00
299,	0.,	417.25,	-1.00
300,	0.,	404.21,	-1.00
301,	0.,	391.17,	-1.00
302,	0.,	378.13,	0.00
303,	0.,	365.10,	0.00
304,	0.,	352.06,	0.00
305,	0.,	339.02,	0.00
306,	0.,	325.98,	0.00
307,	0.,	312.94,	0.00
308,	0.,	299.90,	0.00
309,	0.,	286.86,	0.00
310,	0.,	273.82,	0.00

```
311,    0.,  260.78,    0.00
312,    0.,  247.74,    0.00
313,    0.,  234.70,    0.00
314,    0.,  221.67,    0.00
315,    0.,  208.63,    0.00
316,    0.,  195.59,    0.00
317,    0.,  182.55,    0.00
318,    0.,  169.51,    0.00
319,    0.,  156.47,    0.00
320,    0.,  143.43,    0.00
321,    0.,  130.39,    0.00
322,    0.,  117.35,    0.00
323,    0.,  104.31,    0.00
324,    0.,   91.27,    0.00
325,    0.,   78.23,    0.00
326,    0.,   65.20,    0.00
327,    0.,   52.16,    0.00
328,    0.,   39.12,    0.00
329,    0.,   26.08,    0.00
330,    0.,   13.04,    0.00
331,    0.,    0.00,    0.00
332,    0.,   -0.09,    0.00
333,    0.,   -0.17,    0.00
334,    0.,   -0.26,    0.00
335,    0.,   -0.34,    0.00
336,    0.,   -0.42,    0.00
337,    0.,   -0.50,    0.00
338,    0.,   -0.57,    0.00
339,    0.,   -0.64,    0.00
340,    0.,   -0.71,    0.00
341,    0.,   -0.77,    0.00
342,    0.,   -0.82,    0.00
343,    0.,   -0.87,    0.00
344,    0.,   -0.91,    0.00
345,    0.,   -0.94,    0.00
346,    0.,   -0.97,    0.00
347,    0.,   -0.98,    0.00
348,    0.,   -1.00,    0.00
1,    0.,   -1.00,  391.17
```

#WHOLE FIELD - APP RATE: 0.5000 DAY NO.: 1 PERIOD NO: 12

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

1,	0.,	-1.00,	391.17
2,	0.,	-1.00,	378.13
3,	0.,	-1.00,	365.10
4,	0.,	-1.00,	352.06
5,	0.,	-1.00,	339.02
6,	0.,	-1.00,	325.98
7,	0.,	-1.00,	312.94
8,	0.,	-1.00,	299.90
9,	0.,	-1.00,	286.86
10,	0.,	-1.00,	273.82
11,	0.,	-1.00,	260.78
12,	0.,	-1.00,	247.74
13,	0.,	-1.00,	234.70
14,	0.,	-1.00,	221.67
15,	0.,	-1.00,	208.63
16,	0.,	-1.00,	195.59
17,	0.,	-1.00,	182.55
18,	0.,	-1.00,	169.51
19,	0.,	-1.00,	156.47
20,	0.,	-1.00,	143.43
21,	0.,	-1.00,	130.39
22,	0.,	-1.00,	117.35
23,	0.,	-1.00,	104.31
24,	0.,	-1.00,	91.27
25,	0.,	-1.00,	78.23
26,	0.,	-1.00,	65.20
27,	0.,	-1.00,	52.16
28,	0.,	-1.00,	39.12
29,	0.,	-1.00,	26.08
30,	0.,	-1.00,	13.04
31,	0.,	-1.00,	0.00
32,	0.,	-1.00,	-17.43
33,	0.,	-1.00,	-34.73
34,	0.,	-1.00,	-51.76
35,	0.,	-1.00,	-68.40
36,	0.,	-1.00,	-84.52
37,	0.,	-1.00,	-100.00

38,	0.,	-1.00,	-114.72
39,	0.,	-1.00,	-128.56
40,	0.,	-1.00,	-141.42
41,	0.,	-1.00,	-153.21
42,	0.,	-1.00,	-163.83
43,	0.,	-1.00,	-173.21
44,	0.,	-1.00,	-181.26
45,	0.,	-1.00,	-187.94
46,	0.,	-1.00,	-193.19
47,	0.,	-1.00,	-196.96
48,	0.,	-1.00,	-199.24
49,	0.,	-1.00,	625.88
50,	0.,	-1.00,	638.92
51,	0.,	-1.00,	651.96
52,	0.,	-1.00,	665.00
53,	0.,	-1.00,	678.03
54,	0.,	-1.00,	691.07
55,	0.,	-1.00,	704.11
56,	0.,	-1.00,	717.15
57,	0.,	-1.00,	730.19
58,	0.,	-1.00,	743.23
59,	0.,	-1.00,	756.27
60,	0.,	-1.00,	769.31
61,	0.,	-1.00,	782.35
62,	0.,	-1.00,	795.39
63,	0.,	-1.00,	808.43
64,	0.,	-1.00,	821.47
65,	0.,	-1.00,	834.50
66,	0.,	-1.00,	847.54
67,	0.,	-1.00,	860.58
68,	0.,	-1.00,	873.62
69,	0.,	-1.00,	886.66
70,	0.,	-1.00,	899.70
71,	0.,	-1.00,	899.79
72,	0.,	-0.98,	899.87
73,	0.,	-0.97,	899.96
74,	0.,	-0.94,	900.04
75,	0.,	-0.91,	900.12
76,	0.,	-0.87,	900.20

77,	0.,	-0.82,	900.27
78,	0.,	-0.77,	900.34
79,	0.,	-0.71,	900.41
80,	0.,	-0.64,	900.47
81,	0.,	-0.57,	900.52
82,	0.,	-0.50,	900.57
83,	0.,	-0.42,	900.61
84,	0.,	-0.34,	900.64
85,	0.,	-0.26,	900.67
86,	0.,	-0.17,	900.68
87,	0.,	-0.09,	900.70
88,	0.,	0.00,	900.70
89,	0.,	13.04,	900.70
90,	0.,	26.08,	900.70
91,	0.,	39.12,	900.70
92,	0.,	52.16,	900.70
93,	0.,	65.20,	900.70
94,	0.,	78.23,	900.70
95,	0.,	91.27,	900.70
96,	0.,	104.31,	900.70
97,	0.,	117.35,	900.70
98,	0.,	130.39,	900.70
99,	0.,	143.43,	900.70
100,	0.,	156.47,	900.70
101,	0.,	169.51,	900.70
102,	0.,	182.55,	900.70
103,	0.,	195.59,	900.70
104,	0.,	208.63,	900.70
105,	0.,	221.67,	900.70
106,	0.,	234.70,	900.70
107,	0.,	247.74,	900.70
108,	0.,	260.78,	900.70
109,	0.,	273.82,	900.70
110,	0.,	286.86,	900.70
111,	0.,	299.90,	900.70
112,	0.,	312.94,	900.70
113,	0.,	325.98,	900.70
114,	0.,	339.02,	900.70
115,	0.,	352.06,	900.70

116,	0.,	365.10,	900.70
117,	0.,	378.13,	900.70
118,	0.,	391.17,	900.70
119,	0.,	404.21,	900.70
120,	0.,	417.25,	900.70
121,	0.,	430.29,	900.70
122,	0.,	443.33,	900.70
123,	0.,	456.37,	900.70
124,	0.,	469.41,	900.70
125,	0.,	482.45,	900.70
126,	0.,	495.49,	900.70
127,	0.,	508.53,	900.70
128,	0.,	521.57,	900.70
129,	0.,	534.60,	900.70
130,	0.,	547.64,	900.70
131,	0.,	560.68,	900.70
132,	0.,	573.72,	900.70
133,	0.,	586.76,	900.70
134,	0.,	599.80,	900.70
135,	0.,	612.84,	900.70
136,	0.,	625.88,	900.70
137,	0.,	638.92,	900.70
138,	0.,	651.96,	900.70
139,	0.,	665.00,	900.70
140,	0.,	678.03,	900.70
141,	0.,	691.07,	900.70
142,	0.,	704.11,	900.70
143,	0.,	717.15,	900.70
144,	0.,	730.19,	900.70
145,	0.,	743.23,	900.70
146,	0.,	756.27,	900.70
147,	0.,	769.31,	900.70
148,	0.,	782.35,	900.70
149,	0.,	795.39,	900.70
150,	0.,	808.43,	900.70
151,	0.,	821.47,	900.70
152,	0.,	834.50,	900.70
153,	0.,	847.54,	900.70
154,	0.,	860.58,	900.70

155,	0.,	873.62,	900.70
156,	0.,	886.66,	900.70
157,	0.,	899.70,	900.70
158,	0.,	899.79,	900.70
159,	0.,	899.87,	900.68
160,	0.,	899.96,	900.67
161,	0.,	900.04,	900.64
162,	0.,	900.12,	900.61
163,	0.,	900.20,	900.57
164,	0.,	900.27,	900.52
165,	0.,	900.34,	900.47
166,	0.,	900.41,	900.41
167,	0.,	900.47,	900.34
168,	0.,	900.52,	900.27
169,	0.,	900.57,	900.20
170,	0.,	900.61,	900.12
171,	0.,	900.64,	900.04
172,	0.,	900.67,	899.96
173,	0.,	900.68,	899.87
174,	0.,	900.70,	899.79
175,	0.,	900.70,	899.70
176,	0.,	900.70,	886.66
177,	0.,	900.70,	873.62
178,	0.,	900.70,	860.58
179,	0.,	900.70,	847.54
180,	0.,	900.70,	834.50
181,	0.,	900.70,	821.47
182,	0.,	900.70,	808.43
183,	0.,	900.70,	795.39
184,	0.,	900.70,	782.35
185,	0.,	900.70,	769.31
186,	0.,	900.70,	756.27
187,	0.,	900.70,	743.23
188,	0.,	900.70,	730.19
189,	0.,	900.70,	717.15
190,	0.,	900.70,	704.11
191,	0.,	900.70,	691.07
192,	0.,	900.70,	678.03
193,	0.,	900.70,	665.00

194,	0.,	900.70,	651.96
195,	0.,	900.70,	638.92
196,	0.,	900.70,	625.88
197,	0.,	900.70,	612.84
198,	0.,	900.70,	599.80
199,	0.,	900.70,	586.76
200,	0.,	900.70,	573.72
201,	0.,	900.70,	560.68
202,	0.,	900.70,	547.64
203,	0.,	900.70,	534.60
204,	0.,	900.70,	521.57
205,	0.,	900.70,	508.53
206,	0.,	900.70,	495.49
207,	0.,	900.70,	482.45
208,	0.,	900.70,	469.41
209,	0.,	900.70,	456.37
210,	0.,	900.70,	443.33
211,	0.,	900.70,	430.29
212,	0.,	900.70,	417.25
213,	0.,	900.70,	404.21
214,	0.,	900.70,	391.17
215,	0.,	900.70,	378.13
216,	0.,	900.70,	365.10
217,	0.,	900.70,	352.06
218,	0.,	900.70,	339.02
219,	0.,	900.70,	325.98
220,	0.,	900.70,	312.94
221,	0.,	900.70,	299.90
222,	0.,	900.70,	286.86
223,	0.,	900.70,	273.82
224,	0.,	900.70,	260.78
225,	0.,	900.70,	247.74
226,	0.,	900.70,	234.70
227,	0.,	900.70,	221.67
228,	0.,	900.70,	208.63
229,	0.,	900.70,	195.59
230,	0.,	900.70,	182.55
231,	0.,	900.70,	169.51
232,	0.,	900.70,	156.47

233,	0.,	900.70,	143.43
234,	0.,	900.70,	130.39
235,	0.,	900.70,	117.35
236,	0.,	900.70,	104.31
237,	0.,	900.70,	91.27
238,	0.,	900.70,	78.23
239,	0.,	900.70,	65.20
240,	0.,	900.70,	52.16
241,	0.,	900.70,	39.12
242,	0.,	900.70,	26.08
243,	0.,	900.70,	13.04
244,	0.,	900.70,	0.00
245,	0.,	900.70,	-0.09
246,	0.,	900.68,	-0.17
247,	0.,	900.67,	-0.26
248,	0.,	900.64,	-0.34
249,	0.,	900.61,	-0.42
250,	0.,	900.57,	-0.50
251,	0.,	900.52,	-0.57
252,	0.,	900.47,	-0.64
253,	0.,	900.41,	-0.71
254,	0.,	900.34,	-0.77
255,	0.,	900.27,	-0.82
256,	0.,	900.20,	-0.87
257,	0.,	900.12,	-0.91
258,	0.,	900.04,	-0.94
259,	0.,	899.96,	-0.97
260,	0.,	899.87,	-0.98
261,	0.,	899.79,	-1.00
262,	0.,	899.70,	-1.00
263,	0.,	886.66,	-1.00
264,	0.,	873.62,	-1.00
265,	0.,	860.58,	-1.00
266,	0.,	847.54,	-1.00
267,	0.,	834.50,	-1.00
268,	0.,	821.47,	-1.00
269,	0.,	808.43,	-1.00
270,	0.,	795.39,	-1.00
271,	0.,	782.35,	-1.00

272,	0.,	769.31,	-1.00
273,	0.,	756.27,	-1.00
274,	0.,	743.23,	-1.00
275,	0.,	730.19,	-1.00
276,	0.,	717.15,	-1.00
277,	0.,	704.11,	-1.00
278,	0.,	691.07,	-1.00
279,	0.,	678.03,	-1.00
280,	0.,	665.00,	-1.00
281,	0.,	651.96,	-1.00
282,	0.,	638.92,	-1.00
283,	0.,	625.88,	-1.00
284,	0.,	612.84,	-1.00
285,	0.,	599.80,	-1.00
286,	0.,	586.76,	-1.00
287,	0.,	573.72,	-1.00
288,	0.,	560.68,	-1.00
289,	0.,	547.64,	-1.00
290,	0.,	534.60,	-1.00
291,	0.,	521.57,	-1.00
292,	0.,	508.53,	-1.00
293,	0.,	495.49,	-1.00
294,	0.,	482.45,	-1.00
295,	0.,	469.41,	-1.00
296,	0.,	456.37,	-1.00
297,	0.,	443.33,	-1.00
298,	0.,	430.29,	-1.00
299,	0.,	417.25,	-1.00
300,	0.,	404.21,	-1.00
301,	0.,	391.17,	-1.00
302,	0.,	378.13,	0.00
303,	0.,	365.10,	0.00
304,	0.,	352.06,	0.00
305,	0.,	339.02,	0.00
306,	0.,	325.98,	0.00
307,	0.,	312.94,	0.00
308,	0.,	299.90,	0.00
309,	0.,	286.86,	0.00
310,	0.,	273.82,	0.00

```
311,    0.,  260.78,    0.00
312,    0.,  247.74,    0.00
313,    0.,  234.70,    0.00
314,    0.,  221.67,    0.00
315,    0.,  208.63,    0.00
316,    0.,  195.59,    0.00
317,    0.,  182.55,    0.00
318,    0.,  169.51,    0.00
319,    0.,  156.47,    0.00
320,    0.,  143.43,    0.00
321,    0.,  130.39,    0.00
322,    0.,  117.35,    0.00
323,    0.,  104.31,    0.00
324,    0.,   91.27,    0.00
325,    0.,   78.23,    0.00
326,    0.,   65.20,    0.00
327,    0.,   52.16,    0.00
328,    0.,   39.12,    0.00
329,    0.,   26.08,    0.00
330,    0.,   13.04,    0.00
331,    0.,    0.00,    0.00
332,    0.,   -0.09,    0.00
333,    0.,   -0.17,    0.00
334,    0.,   -0.26,    0.00
335,    0.,   -0.34,    0.00
336,    0.,   -0.42,    0.00
337,    0.,   -0.50,    0.00
338,    0.,   -0.57,    0.00
339,    0.,   -0.64,    0.00
340,    0.,   -0.71,    0.00
341,    0.,   -0.77,    0.00
342,    0.,   -0.82,    0.00
343,    0.,   -0.87,    0.00
344,    0.,   -0.91,    0.00
345,    0.,   -0.94,    0.00
346,    0.,   -0.97,    0.00
347,    0.,   -0.98,    0.00
348,    0.,   -1.00,    0.00
1,    0.,   -1.00,  391.17
```

#WHOLE FIELD - APP RATE: 0.5000 DAY NO.: 1 PERIOD NO: 13

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

1,	0.,	-1.00,	391.17
2,	0.,	-1.00,	378.13
3,	0.,	-1.00,	365.10
4,	0.,	-1.00,	352.06
5,	0.,	-1.00,	339.02
6,	0.,	-1.00,	325.98
7,	0.,	-1.00,	312.94
8,	0.,	-1.00,	299.90
9,	0.,	-1.00,	286.86
10,	0.,	-1.00,	273.82
11,	0.,	-1.00,	260.78
12,	0.,	-1.00,	247.74
13,	0.,	-1.00,	234.70
14,	0.,	-1.00,	221.67
15,	0.,	-1.00,	208.63
16,	0.,	-1.00,	195.59
17,	0.,	-1.00,	182.55
18,	0.,	-1.00,	169.51
19,	0.,	-1.00,	156.47
20,	0.,	-1.00,	143.43
21,	0.,	-1.00,	130.39
22,	0.,	-1.00,	117.35
23,	0.,	-1.00,	104.31
24,	0.,	-1.00,	91.27
25,	0.,	-1.00,	78.23
26,	0.,	-1.00,	65.20
27,	0.,	-1.00,	52.16
28,	0.,	-1.00,	39.12
29,	0.,	-1.00,	26.08
30,	0.,	-1.00,	13.04
31,	0.,	-1.00,	0.00
32,	0.,	-1.00,	-17.43
33,	0.,	-1.00,	-34.73
34,	0.,	-1.00,	-51.76
35,	0.,	-1.00,	-68.40
36,	0.,	-1.00,	-84.52
37,	0.,	-1.00,	-100.00

38,	0.,	-1.00,	-114.72
39,	0.,	-1.00,	-128.56
40,	0.,	-1.00,	-141.42
41,	0.,	-1.00,	-153.21
42,	0.,	-1.00,	-163.83
43,	0.,	-1.00,	-173.21
44,	0.,	-1.00,	-181.26
45,	0.,	-1.00,	-187.94
46,	0.,	-1.00,	-193.19
47,	0.,	-1.00,	-196.96
48,	0.,	-1.00,	-199.24
49,	0.,	-1.00,	625.88
50,	0.,	-1.00,	638.92
51,	0.,	-1.00,	651.96
52,	0.,	-1.00,	665.00
53,	0.,	-1.00,	678.03
54,	0.,	-1.00,	691.07
55,	0.,	-1.00,	704.11
56,	0.,	-1.00,	717.15
57,	0.,	-1.00,	730.19
58,	0.,	-1.00,	743.23
59,	0.,	-1.00,	756.27
60,	0.,	-1.00,	769.31
61,	0.,	-1.00,	782.35
62,	0.,	-1.00,	795.39
63,	0.,	-1.00,	808.43
64,	0.,	-1.00,	821.47
65,	0.,	-1.00,	834.50
66,	0.,	-1.00,	847.54
67,	0.,	-1.00,	860.58
68,	0.,	-1.00,	873.62
69,	0.,	-1.00,	886.66
70,	0.,	-1.00,	899.70
71,	0.,	-1.00,	899.79
72,	0.,	-0.98,	899.87
73,	0.,	-0.97,	899.96
74,	0.,	-0.94,	900.04
75,	0.,	-0.91,	900.12
76,	0.,	-0.87,	900.20

77,	0.,	-0.82,	900.27
78,	0.,	-0.77,	900.34
79,	0.,	-0.71,	900.41
80,	0.,	-0.64,	900.47
81,	0.,	-0.57,	900.52
82,	0.,	-0.50,	900.57
83,	0.,	-0.42,	900.61
84,	0.,	-0.34,	900.64
85,	0.,	-0.26,	900.67
86,	0.,	-0.17,	900.68
87,	0.,	-0.09,	900.70
88,	0.,	0.00,	900.70
89,	0.,	13.04,	900.70
90,	0.,	26.08,	900.70
91,	0.,	39.12,	900.70
92,	0.,	52.16,	900.70
93,	0.,	65.20,	900.70
94,	0.,	78.23,	900.70
95,	0.,	91.27,	900.70
96,	0.,	104.31,	900.70
97,	0.,	117.35,	900.70
98,	0.,	130.39,	900.70
99,	0.,	143.43,	900.70
100,	0.,	156.47,	900.70
101,	0.,	169.51,	900.70
102,	0.,	182.55,	900.70
103,	0.,	195.59,	900.70
104,	0.,	208.63,	900.70
105,	0.,	221.67,	900.70
106,	0.,	234.70,	900.70
107,	0.,	247.74,	900.70
108,	0.,	260.78,	900.70
109,	0.,	273.82,	900.70
110,	0.,	286.86,	900.70
111,	0.,	299.90,	900.70
112,	0.,	312.94,	900.70
113,	0.,	325.98,	900.70
114,	0.,	339.02,	900.70
115,	0.,	352.06,	900.70

116,	0.,	365.10,	900.70
117,	0.,	378.13,	900.70
118,	0.,	391.17,	900.70
119,	0.,	404.21,	900.70
120,	0.,	417.25,	900.70
121,	0.,	430.29,	900.70
122,	0.,	443.33,	900.70
123,	0.,	456.37,	900.70
124,	0.,	469.41,	900.70
125,	0.,	482.45,	900.70
126,	0.,	495.49,	900.70
127,	0.,	508.53,	900.70
128,	0.,	521.57,	900.70
129,	0.,	534.60,	900.70
130,	0.,	547.64,	900.70
131,	0.,	560.68,	900.70
132,	0.,	573.72,	900.70
133,	0.,	586.76,	900.70
134,	0.,	599.80,	900.70
135,	0.,	612.84,	900.70
136,	0.,	625.88,	900.70
137,	0.,	638.92,	900.70
138,	0.,	651.96,	900.70
139,	0.,	665.00,	900.70
140,	0.,	678.03,	900.70
141,	0.,	691.07,	900.70
142,	0.,	704.11,	900.70
143,	0.,	717.15,	900.70
144,	0.,	730.19,	900.70
145,	0.,	743.23,	900.70
146,	0.,	756.27,	900.70
147,	0.,	769.31,	900.70
148,	0.,	782.35,	900.70
149,	0.,	795.39,	900.70
150,	0.,	808.43,	900.70
151,	0.,	821.47,	900.70
152,	0.,	834.50,	900.70
153,	0.,	847.54,	900.70
154,	0.,	860.58,	900.70

155,	0.,	873.62,	900.70
156,	0.,	886.66,	900.70
157,	0.,	899.70,	900.70
158,	0.,	899.79,	900.70
159,	0.,	899.87,	900.68
160,	0.,	899.96,	900.67
161,	0.,	900.04,	900.64
162,	0.,	900.12,	900.61
163,	0.,	900.20,	900.57
164,	0.,	900.27,	900.52
165,	0.,	900.34,	900.47
166,	0.,	900.41,	900.41
167,	0.,	900.47,	900.34
168,	0.,	900.52,	900.27
169,	0.,	900.57,	900.20
170,	0.,	900.61,	900.12
171,	0.,	900.64,	900.04
172,	0.,	900.67,	899.96
173,	0.,	900.68,	899.87
174,	0.,	900.70,	899.79
175,	0.,	900.70,	899.70
176,	0.,	900.70,	886.66
177,	0.,	900.70,	873.62
178,	0.,	900.70,	860.58
179,	0.,	900.70,	847.54
180,	0.,	900.70,	834.50
181,	0.,	900.70,	821.47
182,	0.,	900.70,	808.43
183,	0.,	900.70,	795.39
184,	0.,	900.70,	782.35
185,	0.,	900.70,	769.31
186,	0.,	900.70,	756.27
187,	0.,	900.70,	743.23
188,	0.,	900.70,	730.19
189,	0.,	900.70,	717.15
190,	0.,	900.70,	704.11
191,	0.,	900.70,	691.07
192,	0.,	900.70,	678.03
193,	0.,	900.70,	665.00

194,	0.,	900.70,	651.96
195,	0.,	900.70,	638.92
196,	0.,	900.70,	625.88
197,	0.,	900.70,	612.84
198,	0.,	900.70,	599.80
199,	0.,	900.70,	586.76
200,	0.,	900.70,	573.72
201,	0.,	900.70,	560.68
202,	0.,	900.70,	547.64
203,	0.,	900.70,	534.60
204,	0.,	900.70,	521.57
205,	0.,	900.70,	508.53
206,	0.,	900.70,	495.49
207,	0.,	900.70,	482.45
208,	0.,	900.70,	469.41
209,	0.,	900.70,	456.37
210,	0.,	900.70,	443.33
211,	0.,	900.70,	430.29
212,	0.,	900.70,	417.25
213,	0.,	900.70,	404.21
214,	0.,	900.70,	391.17
215,	0.,	900.70,	378.13
216,	0.,	900.70,	365.10
217,	0.,	900.70,	352.06
218,	0.,	900.70,	339.02
219,	0.,	900.70,	325.98
220,	0.,	900.70,	312.94
221,	0.,	900.70,	299.90
222,	0.,	900.70,	286.86
223,	0.,	900.70,	273.82
224,	0.,	900.70,	260.78
225,	0.,	900.70,	247.74
226,	0.,	900.70,	234.70
227,	0.,	900.70,	221.67
228,	0.,	900.70,	208.63
229,	0.,	900.70,	195.59
230,	0.,	900.70,	182.55
231,	0.,	900.70,	169.51
232,	0.,	900.70,	156.47

233,	0.,	900.70,	143.43
234,	0.,	900.70,	130.39
235,	0.,	900.70,	117.35
236,	0.,	900.70,	104.31
237,	0.,	900.70,	91.27
238,	0.,	900.70,	78.23
239,	0.,	900.70,	65.20
240,	0.,	900.70,	52.16
241,	0.,	900.70,	39.12
242,	0.,	900.70,	26.08
243,	0.,	900.70,	13.04
244,	0.,	900.70,	0.00
245,	0.,	900.70,	-0.09
246,	0.,	900.68,	-0.17
247,	0.,	900.67,	-0.26
248,	0.,	900.64,	-0.34
249,	0.,	900.61,	-0.42
250,	0.,	900.57,	-0.50
251,	0.,	900.52,	-0.57
252,	0.,	900.47,	-0.64
253,	0.,	900.41,	-0.71
254,	0.,	900.34,	-0.77
255,	0.,	900.27,	-0.82
256,	0.,	900.20,	-0.87
257,	0.,	900.12,	-0.91
258,	0.,	900.04,	-0.94
259,	0.,	899.96,	-0.97
260,	0.,	899.87,	-0.98
261,	0.,	899.79,	-1.00
262,	0.,	899.70,	-1.00
263,	0.,	886.66,	-1.00
264,	0.,	873.62,	-1.00
265,	0.,	860.58,	-1.00
266,	0.,	847.54,	-1.00
267,	0.,	834.50,	-1.00
268,	0.,	821.47,	-1.00
269,	0.,	808.43,	-1.00
270,	0.,	795.39,	-1.00
271,	0.,	782.35,	-1.00

272,	0.,	769.31,	-1.00
273,	0.,	756.27,	-1.00
274,	0.,	743.23,	-1.00
275,	0.,	730.19,	-1.00
276,	0.,	717.15,	-1.00
277,	0.,	704.11,	-1.00
278,	0.,	691.07,	-1.00
279,	0.,	678.03,	-1.00
280,	0.,	665.00,	-1.00
281,	0.,	651.96,	-1.00
282,	0.,	638.92,	-1.00
283,	0.,	625.88,	-1.00
284,	0.,	612.84,	-1.00
285,	0.,	599.80,	-1.00
286,	0.,	586.76,	-1.00
287,	0.,	573.72,	-1.00
288,	0.,	560.68,	-1.00
289,	0.,	547.64,	-1.00
290,	0.,	534.60,	-1.00
291,	0.,	521.57,	-1.00
292,	0.,	508.53,	-1.00
293,	0.,	495.49,	-1.00
294,	0.,	482.45,	-1.00
295,	0.,	469.41,	-1.00
296,	0.,	456.37,	-1.00
297,	0.,	443.33,	-1.00
298,	0.,	430.29,	-1.00
299,	0.,	417.25,	-1.00
300,	0.,	404.21,	-1.00
301,	0.,	391.17,	-1.00
302,	0.,	378.13,	0.00
303,	0.,	365.10,	0.00
304,	0.,	352.06,	0.00
305,	0.,	339.02,	0.00
306,	0.,	325.98,	0.00
307,	0.,	312.94,	0.00
308,	0.,	299.90,	0.00
309,	0.,	286.86,	0.00
310,	0.,	273.82,	0.00

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311,    0.,  260.78,    0.00
312,    0.,  247.74,    0.00
313,    0.,  234.70,    0.00
314,    0.,  221.67,    0.00
315,    0.,  208.63,    0.00
316,    0.,  195.59,    0.00
317,    0.,  182.55,    0.00
318,    0.,  169.51,    0.00
319,    0.,  156.47,    0.00
320,    0.,  143.43,    0.00
321,    0.,  130.39,    0.00
322,    0.,  117.35,    0.00
323,    0.,  104.31,    0.00
324,    0.,   91.27,    0.00
325,    0.,   78.23,    0.00
326,    0.,   65.20,    0.00
327,    0.,   52.16,    0.00
328,    0.,   39.12,    0.00
329,    0.,   26.08,    0.00
330,    0.,   13.04,    0.00
331,    0.,    0.00,    0.00
332,    0.,   -0.09,    0.00
333,    0.,   -0.17,    0.00
334,    0.,   -0.26,    0.00
335,    0.,   -0.34,    0.00
336,    0.,   -0.42,    0.00
337,    0.,   -0.50,    0.00
338,    0.,   -0.57,    0.00
339,    0.,   -0.64,    0.00
340,    0.,   -0.71,    0.00
341,    0.,   -0.77,    0.00
342,    0.,   -0.82,    0.00
343,    0.,   -0.87,    0.00
344,    0.,   -0.91,    0.00
345,    0.,   -0.94,    0.00
346,    0.,   -0.97,    0.00
347,    0.,   -0.98,    0.00
348,    0.,   -1.00,    0.00
1,    0.,   -1.00,  391.17
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#WHOLE FIELD - APP RATE: 0.5000 DAY NO.: 1 PERIOD NO: 14

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

1,	0.,	-1.00,	391.17
2,	0.,	-1.00,	378.13
3,	0.,	-1.00,	365.10
4,	0.,	-1.00,	352.06
5,	0.,	-1.00,	339.02
6,	0.,	-1.00,	325.98
7,	0.,	-1.00,	312.94
8,	0.,	-1.00,	299.90
9,	0.,	-1.00,	286.86
10,	0.,	-1.00,	273.82
11,	0.,	-1.00,	260.78
12,	0.,	-1.00,	247.74
13,	0.,	-1.00,	234.70
14,	0.,	-1.00,	221.67
15,	0.,	-1.00,	208.63
16,	0.,	-1.00,	195.59
17,	0.,	-1.00,	182.55
18,	0.,	-1.00,	169.51
19,	0.,	-1.00,	156.47
20,	0.,	-1.00,	143.43
21,	0.,	-1.00,	130.39
22,	0.,	-1.00,	117.35
23,	0.,	-1.00,	104.31
24,	0.,	-1.00,	91.27
25,	0.,	-1.00,	78.23
26,	0.,	-1.00,	65.20
27,	0.,	-1.00,	52.16
28,	0.,	-1.00,	39.12
29,	0.,	-1.00,	26.08
30,	0.,	-1.00,	13.04
31,	0.,	-1.00,	0.00
32,	0.,	-1.00,	-17.43
33,	0.,	-1.00,	-34.73
34,	0.,	-1.00,	-51.76
35,	0.,	-1.00,	-68.40
36,	0.,	-1.00,	-84.52
37,	0.,	-1.00,	-100.00

38,	0.,	-1.00,	-114.72
39,	0.,	-1.00,	-128.56
40,	0.,	-1.00,	-141.42
41,	0.,	-1.00,	-153.21
42,	0.,	-1.00,	-163.83
43,	0.,	-1.00,	-173.21
44,	0.,	-1.00,	-181.26
45,	0.,	-1.00,	-187.94
46,	0.,	-1.00,	-193.19
47,	0.,	-1.00,	-196.96
48,	0.,	-1.00,	-199.24
49,	0.,	-1.00,	625.88
50,	0.,	-1.00,	638.92
51,	0.,	-1.00,	651.96
52,	0.,	-1.00,	665.00
53,	0.,	-1.00,	678.03
54,	0.,	-1.00,	691.07
55,	0.,	-1.00,	704.11
56,	0.,	-1.00,	717.15
57,	0.,	-1.00,	730.19
58,	0.,	-1.00,	743.23
59,	0.,	-1.00,	756.27
60,	0.,	-1.00,	769.31
61,	0.,	-1.00,	782.35
62,	0.,	-1.00,	795.39
63,	0.,	-1.00,	808.43
64,	0.,	-1.00,	821.47
65,	0.,	-1.00,	834.50
66,	0.,	-1.00,	847.54
67,	0.,	-1.00,	860.58
68,	0.,	-1.00,	873.62
69,	0.,	-1.00,	886.66
70,	0.,	-1.00,	899.70
71,	0.,	-1.00,	899.79
72,	0.,	-0.98,	899.87
73,	0.,	-0.97,	899.96
74,	0.,	-0.94,	900.04
75,	0.,	-0.91,	900.12
76,	0.,	-0.87,	900.20

77,	0.,	-0.82,	900.27
78,	0.,	-0.77,	900.34
79,	0.,	-0.71,	900.41
80,	0.,	-0.64,	900.47
81,	0.,	-0.57,	900.52
82,	0.,	-0.50,	900.57
83,	0.,	-0.42,	900.61
84,	0.,	-0.34,	900.64
85,	0.,	-0.26,	900.67
86,	0.,	-0.17,	900.68
87,	0.,	-0.09,	900.70
88,	0.,	0.00,	900.70
89,	0.,	13.04,	900.70
90,	0.,	26.08,	900.70
91,	0.,	39.12,	900.70
92,	0.,	52.16,	900.70
93,	0.,	65.20,	900.70
94,	0.,	78.23,	900.70
95,	0.,	91.27,	900.70
96,	0.,	104.31,	900.70
97,	0.,	117.35,	900.70
98,	0.,	130.39,	900.70
99,	0.,	143.43,	900.70
100,	0.,	156.47,	900.70
101,	0.,	169.51,	900.70
102,	0.,	182.55,	900.70
103,	0.,	195.59,	900.70
104,	0.,	208.63,	900.70
105,	0.,	221.67,	900.70
106,	0.,	234.70,	900.70
107,	0.,	247.74,	900.70
108,	0.,	260.78,	900.70
109,	0.,	273.82,	900.70
110,	0.,	286.86,	900.70
111,	0.,	299.90,	900.70
112,	0.,	312.94,	900.70
113,	0.,	325.98,	900.70
114,	0.,	339.02,	900.70
115,	0.,	352.06,	900.70

116,	0.,	365.10,	900.70
117,	0.,	378.13,	900.70
118,	0.,	391.17,	900.70
119,	0.,	404.21,	900.70
120,	0.,	417.25,	900.70
121,	0.,	430.29,	900.70
122,	0.,	443.33,	900.70
123,	0.,	456.37,	900.70
124,	0.,	469.41,	900.70
125,	0.,	482.45,	900.70
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130,	0.,	547.64,	900.70
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132,	0.,	573.72,	900.70
133,	0.,	586.76,	900.70
134,	0.,	599.80,	900.70
135,	0.,	612.84,	900.70
136,	0.,	625.88,	900.70
137,	0.,	638.92,	900.70
138,	0.,	651.96,	900.70
139,	0.,	665.00,	900.70
140,	0.,	678.03,	900.70
141,	0.,	691.07,	900.70
142,	0.,	704.11,	900.70
143,	0.,	717.15,	900.70
144,	0.,	730.19,	900.70
145,	0.,	743.23,	900.70
146,	0.,	756.27,	900.70
147,	0.,	769.31,	900.70
148,	0.,	782.35,	900.70
149,	0.,	795.39,	900.70
150,	0.,	808.43,	900.70
151,	0.,	821.47,	900.70
152,	0.,	834.50,	900.70
153,	0.,	847.54,	900.70
154,	0.,	860.58,	900.70

155,	0.,	873.62,	900.70
156,	0.,	886.66,	900.70
157,	0.,	899.70,	900.70
158,	0.,	899.79,	900.70
159,	0.,	899.87,	900.68
160,	0.,	899.96,	900.67
161,	0.,	900.04,	900.64
162,	0.,	900.12,	900.61
163,	0.,	900.20,	900.57
164,	0.,	900.27,	900.52
165,	0.,	900.34,	900.47
166,	0.,	900.41,	900.41
167,	0.,	900.47,	900.34
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169,	0.,	900.57,	900.20
170,	0.,	900.61,	900.12
171,	0.,	900.64,	900.04
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174,	0.,	900.70,	899.79
175,	0.,	900.70,	899.70
176,	0.,	900.70,	886.66
177,	0.,	900.70,	873.62
178,	0.,	900.70,	860.58
179,	0.,	900.70,	847.54
180,	0.,	900.70,	834.50
181,	0.,	900.70,	821.47
182,	0.,	900.70,	808.43
183,	0.,	900.70,	795.39
184,	0.,	900.70,	782.35
185,	0.,	900.70,	769.31
186,	0.,	900.70,	756.27
187,	0.,	900.70,	743.23
188,	0.,	900.70,	730.19
189,	0.,	900.70,	717.15
190,	0.,	900.70,	704.11
191,	0.,	900.70,	691.07
192,	0.,	900.70,	678.03
193,	0.,	900.70,	665.00

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195,	0.,	900.70,	638.92
196,	0.,	900.70,	625.88
197,	0.,	900.70,	612.84
198,	0.,	900.70,	599.80
199,	0.,	900.70,	586.76
200,	0.,	900.70,	573.72
201,	0.,	900.70,	560.68
202,	0.,	900.70,	547.64
203,	0.,	900.70,	534.60
204,	0.,	900.70,	521.57
205,	0.,	900.70,	508.53
206,	0.,	900.70,	495.49
207,	0.,	900.70,	482.45
208,	0.,	900.70,	469.41
209,	0.,	900.70,	456.37
210,	0.,	900.70,	443.33
211,	0.,	900.70,	430.29
212,	0.,	900.70,	417.25
213,	0.,	900.70,	404.21
214,	0.,	900.70,	391.17
215,	0.,	900.70,	378.13
216,	0.,	900.70,	365.10
217,	0.,	900.70,	352.06
218,	0.,	900.70,	339.02
219,	0.,	900.70,	325.98
220,	0.,	900.70,	312.94
221,	0.,	900.70,	299.90
222,	0.,	900.70,	286.86
223,	0.,	900.70,	273.82
224,	0.,	900.70,	260.78
225,	0.,	900.70,	247.74
226,	0.,	900.70,	234.70
227,	0.,	900.70,	221.67
228,	0.,	900.70,	208.63
229,	0.,	900.70,	195.59
230,	0.,	900.70,	182.55
231,	0.,	900.70,	169.51
232,	0.,	900.70,	156.47

233,	0.,	900.70,	143.43
234,	0.,	900.70,	130.39
235,	0.,	900.70,	117.35
236,	0.,	900.70,	104.31
237,	0.,	900.70,	91.27
238,	0.,	900.70,	78.23
239,	0.,	900.70,	65.20
240,	0.,	900.70,	52.16
241,	0.,	900.70,	39.12
242,	0.,	900.70,	26.08
243,	0.,	900.70,	13.04
244,	0.,	900.70,	0.00
245,	0.,	900.70,	-0.09
246,	0.,	900.68,	-0.17
247,	0.,	900.67,	-0.26
248,	0.,	900.64,	-0.34
249,	0.,	900.61,	-0.42
250,	0.,	900.57,	-0.50
251,	0.,	900.52,	-0.57
252,	0.,	900.47,	-0.64
253,	0.,	900.41,	-0.71
254,	0.,	900.34,	-0.77
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258,	0.,	900.04,	-0.94
259,	0.,	899.96,	-0.97
260,	0.,	899.87,	-0.98
261,	0.,	899.79,	-1.00
262,	0.,	899.70,	-1.00
263,	0.,	886.66,	-1.00
264,	0.,	873.62,	-1.00
265,	0.,	860.58,	-1.00
266,	0.,	847.54,	-1.00
267,	0.,	834.50,	-1.00
268,	0.,	821.47,	-1.00
269,	0.,	808.43,	-1.00
270,	0.,	795.39,	-1.00
271,	0.,	782.35,	-1.00

272,	0.,	769.31,	-1.00
273,	0.,	756.27,	-1.00
274,	0.,	743.23,	-1.00
275,	0.,	730.19,	-1.00
276,	0.,	717.15,	-1.00
277,	0.,	704.11,	-1.00
278,	0.,	691.07,	-1.00
279,	0.,	678.03,	-1.00
280,	0.,	665.00,	-1.00
281,	0.,	651.96,	-1.00
282,	0.,	638.92,	-1.00
283,	0.,	625.88,	-1.00
284,	0.,	612.84,	-1.00
285,	0.,	599.80,	-1.00
286,	0.,	586.76,	-1.00
287,	0.,	573.72,	-1.00
288,	0.,	560.68,	-1.00
289,	0.,	547.64,	-1.00
290,	0.,	534.60,	-1.00
291,	0.,	521.57,	-1.00
292,	0.,	508.53,	-1.00
293,	0.,	495.49,	-1.00
294,	0.,	482.45,	-1.00
295,	0.,	469.41,	-1.00
296,	0.,	456.37,	-1.00
297,	0.,	443.33,	-1.00
298,	0.,	430.29,	-1.00
299,	0.,	417.25,	-1.00
300,	0.,	404.21,	-1.00
301,	0.,	391.17,	-1.00
302,	0.,	378.13,	0.00
303,	0.,	365.10,	0.00
304,	0.,	352.06,	0.00
305,	0.,	339.02,	0.00
306,	0.,	325.98,	0.00
307,	0.,	312.94,	0.00
308,	0.,	299.90,	0.00
309,	0.,	286.86,	0.00
310,	0.,	273.82,	0.00

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311,    0.,  260.78,    0.00
312,    0.,  247.74,    0.00
313,    0.,  234.70,    0.00
314,    0.,  221.67,    0.00
315,    0.,  208.63,    0.00
316,    0.,  195.59,    0.00
317,    0.,  182.55,    0.00
318,    0.,  169.51,    0.00
319,    0.,  156.47,    0.00
320,    0.,  143.43,    0.00
321,    0.,  130.39,    0.00
322,    0.,  117.35,    0.00
323,    0.,  104.31,    0.00
324,    0.,   91.27,    0.00
325,    0.,   78.23,    0.00
326,    0.,   65.20,    0.00
327,    0.,   52.16,    0.00
328,    0.,   39.12,    0.00
329,    0.,   26.08,    0.00
330,    0.,   13.04,    0.00
331,    0.,    0.00,    0.00
332,    0.,   -0.09,    0.00
333,    0.,   -0.17,    0.00
334,    0.,   -0.26,    0.00
335,    0.,   -0.34,    0.00
336,    0.,   -0.42,    0.00
337,    0.,   -0.50,    0.00
338,    0.,   -0.57,    0.00
339,    0.,   -0.64,    0.00
340,    0.,   -0.71,    0.00
341,    0.,   -0.77,    0.00
342,    0.,   -0.82,    0.00
343,    0.,   -0.87,    0.00
344,    0.,   -0.91,    0.00
345,    0.,   -0.94,    0.00
346,    0.,   -0.97,    0.00
347,    0.,   -0.98,    0.00
348,    0.,   -1.00,    0.00
1,    0.,   -1.00,  391.17
```

#WHOLE FIELD - APP RATE: 0.5000 DAY NO.: 1 PERIOD NO: 15

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

1,	0.,	-1.00,	391.17
2,	0.,	-1.00,	378.13
3,	0.,	-1.00,	365.10
4,	0.,	-1.00,	352.06
5,	0.,	-1.00,	339.02
6,	0.,	-1.00,	325.98
7,	0.,	-1.00,	312.94
8,	0.,	-1.00,	299.90
9,	0.,	-1.00,	286.86
10,	0.,	-1.00,	273.82
11,	0.,	-1.00,	260.78
12,	0.,	-1.00,	247.74
13,	0.,	-1.00,	234.70
14,	0.,	-1.00,	221.67
15,	0.,	-1.00,	208.63
16,	0.,	-1.00,	195.59
17,	0.,	-1.00,	182.55
18,	0.,	-1.00,	169.51
19,	0.,	-1.00,	156.47
20,	0.,	-1.00,	143.43
21,	0.,	-1.00,	130.39
22,	0.,	-1.00,	117.35
23,	0.,	-1.00,	104.31
24,	0.,	-1.00,	91.27
25,	0.,	-1.00,	78.23
26,	0.,	-1.00,	65.20
27,	0.,	-1.00,	52.16
28,	0.,	-1.00,	39.12
29,	0.,	-1.00,	26.08
30,	0.,	-1.00,	13.04
31,	0.,	-1.00,	0.00
32,	0.,	-1.00,	-17.43
33,	0.,	-1.00,	-34.73
34,	0.,	-1.00,	-51.76
35,	0.,	-1.00,	-68.40
36,	0.,	-1.00,	-84.52
37,	0.,	-1.00,	-100.00

38,	0.,	-1.00,	-114.72
39,	0.,	-1.00,	-128.56
40,	0.,	-1.00,	-141.42
41,	0.,	-1.00,	-153.21
42,	0.,	-1.00,	-163.83
43,	0.,	-1.00,	-173.21
44,	0.,	-1.00,	-181.26
45,	0.,	-1.00,	-187.94
46,	0.,	-1.00,	-193.19
47,	0.,	-1.00,	-196.96
48,	0.,	-1.00,	-199.24
49,	0.,	-1.00,	625.88
50,	0.,	-1.00,	638.92
51,	0.,	-1.00,	651.96
52,	0.,	-1.00,	665.00
53,	0.,	-1.00,	678.03
54,	0.,	-1.00,	691.07
55,	0.,	-1.00,	704.11
56,	0.,	-1.00,	717.15
57,	0.,	-1.00,	730.19
58,	0.,	-1.00,	743.23
59,	0.,	-1.00,	756.27
60,	0.,	-1.00,	769.31
61,	0.,	-1.00,	782.35
62,	0.,	-1.00,	795.39
63,	0.,	-1.00,	808.43
64,	0.,	-1.00,	821.47
65,	0.,	-1.00,	834.50
66,	0.,	-1.00,	847.54
67,	0.,	-1.00,	860.58
68,	0.,	-1.00,	873.62
69,	0.,	-1.00,	886.66
70,	0.,	-1.00,	899.70
71,	0.,	-1.00,	899.79
72,	0.,	-0.98,	899.87
73,	0.,	-0.97,	899.96
74,	0.,	-0.94,	900.04
75,	0.,	-0.91,	900.12
76,	0.,	-0.87,	900.20

77,	0.,	-0.82,	900.27
78,	0.,	-0.77,	900.34
79,	0.,	-0.71,	900.41
80,	0.,	-0.64,	900.47
81,	0.,	-0.57,	900.52
82,	0.,	-0.50,	900.57
83,	0.,	-0.42,	900.61
84,	0.,	-0.34,	900.64
85,	0.,	-0.26,	900.67
86,	0.,	-0.17,	900.68
87,	0.,	-0.09,	900.70
88,	0.,	0.00,	900.70
89,	0.,	13.04,	900.70
90,	0.,	26.08,	900.70
91,	0.,	39.12,	900.70
92,	0.,	52.16,	900.70
93,	0.,	65.20,	900.70
94,	0.,	78.23,	900.70
95,	0.,	91.27,	900.70
96,	0.,	104.31,	900.70
97,	0.,	117.35,	900.70
98,	0.,	130.39,	900.70
99,	0.,	143.43,	900.70
100,	0.,	156.47,	900.70
101,	0.,	169.51,	900.70
102,	0.,	182.55,	900.70
103,	0.,	195.59,	900.70
104,	0.,	208.63,	900.70
105,	0.,	221.67,	900.70
106,	0.,	234.70,	900.70
107,	0.,	247.74,	900.70
108,	0.,	260.78,	900.70
109,	0.,	273.82,	900.70
110,	0.,	286.86,	900.70
111,	0.,	299.90,	900.70
112,	0.,	312.94,	900.70
113,	0.,	325.98,	900.70
114,	0.,	339.02,	900.70
115,	0.,	352.06,	900.70

116,	0.,	365.10,	900.70
117,	0.,	378.13,	900.70
118,	0.,	391.17,	900.70
119,	0.,	404.21,	900.70
120,	0.,	417.25,	900.70
121,	0.,	430.29,	900.70
122,	0.,	443.33,	900.70
123,	0.,	456.37,	900.70
124,	0.,	469.41,	900.70
125,	0.,	482.45,	900.70
126,	0.,	495.49,	900.70
127,	0.,	508.53,	900.70
128,	0.,	521.57,	900.70
129,	0.,	534.60,	900.70
130,	0.,	547.64,	900.70
131,	0.,	560.68,	900.70
132,	0.,	573.72,	900.70
133,	0.,	586.76,	900.70
134,	0.,	599.80,	900.70
135,	0.,	612.84,	900.70
136,	0.,	625.88,	900.70
137,	0.,	638.92,	900.70
138,	0.,	651.96,	900.70
139,	0.,	665.00,	900.70
140,	0.,	678.03,	900.70
141,	0.,	691.07,	900.70
142,	0.,	704.11,	900.70
143,	0.,	717.15,	900.70
144,	0.,	730.19,	900.70
145,	0.,	743.23,	900.70
146,	0.,	756.27,	900.70
147,	0.,	769.31,	900.70
148,	0.,	782.35,	900.70
149,	0.,	795.39,	900.70
150,	0.,	808.43,	900.70
151,	0.,	821.47,	900.70
152,	0.,	834.50,	900.70
153,	0.,	847.54,	900.70
154,	0.,	860.58,	900.70

155,	0.,	873.62,	900.70
156,	0.,	886.66,	900.70
157,	0.,	899.70,	900.70
158,	0.,	899.79,	900.70
159,	0.,	899.87,	900.68
160,	0.,	899.96,	900.67
161,	0.,	900.04,	900.64
162,	0.,	900.12,	900.61
163,	0.,	900.20,	900.57
164,	0.,	900.27,	900.52
165,	0.,	900.34,	900.47
166,	0.,	900.41,	900.41
167,	0.,	900.47,	900.34
168,	0.,	900.52,	900.27
169,	0.,	900.57,	900.20
170,	0.,	900.61,	900.12
171,	0.,	900.64,	900.04
172,	0.,	900.67,	899.96
173,	0.,	900.68,	899.87
174,	0.,	900.70,	899.79
175,	0.,	900.70,	899.70
176,	0.,	900.70,	886.66
177,	0.,	900.70,	873.62
178,	0.,	900.70,	860.58
179,	0.,	900.70,	847.54
180,	0.,	900.70,	834.50
181,	0.,	900.70,	821.47
182,	0.,	900.70,	808.43
183,	0.,	900.70,	795.39
184,	0.,	900.70,	782.35
185,	0.,	900.70,	769.31
186,	0.,	900.70,	756.27
187,	0.,	900.70,	743.23
188,	0.,	900.70,	730.19
189,	0.,	900.70,	717.15
190,	0.,	900.70,	704.11
191,	0.,	900.70,	691.07
192,	0.,	900.70,	678.03
193,	0.,	900.70,	665.00

194,	0.,	900.70,	651.96
195,	0.,	900.70,	638.92
196,	0.,	900.70,	625.88
197,	0.,	900.70,	612.84
198,	0.,	900.70,	599.80
199,	0.,	900.70,	586.76
200,	0.,	900.70,	573.72
201,	0.,	900.70,	560.68
202,	0.,	900.70,	547.64
203,	0.,	900.70,	534.60
204,	0.,	900.70,	521.57
205,	0.,	900.70,	508.53
206,	0.,	900.70,	495.49
207,	0.,	900.70,	482.45
208,	0.,	900.70,	469.41
209,	0.,	900.70,	456.37
210,	0.,	900.70,	443.33
211,	0.,	900.70,	430.29
212,	0.,	900.70,	417.25
213,	0.,	900.70,	404.21
214,	0.,	900.70,	391.17
215,	0.,	900.70,	378.13
216,	0.,	900.70,	365.10
217,	0.,	900.70,	352.06
218,	0.,	900.70,	339.02
219,	0.,	900.70,	325.98
220,	0.,	900.70,	312.94
221,	0.,	900.70,	299.90
222,	0.,	900.70,	286.86
223,	0.,	900.70,	273.82
224,	0.,	900.70,	260.78
225,	0.,	900.70,	247.74
226,	0.,	900.70,	234.70
227,	0.,	900.70,	221.67
228,	0.,	900.70,	208.63
229,	0.,	900.70,	195.59
230,	0.,	900.70,	182.55
231,	0.,	900.70,	169.51
232,	0.,	900.70,	156.47

233,	0.,	900.70,	143.43
234,	0.,	900.70,	130.39
235,	0.,	900.70,	117.35
236,	0.,	900.70,	104.31
237,	0.,	900.70,	91.27
238,	0.,	900.70,	78.23
239,	0.,	900.70,	65.20
240,	0.,	900.70,	52.16
241,	0.,	900.70,	39.12
242,	0.,	900.70,	26.08
243,	0.,	900.70,	13.04
244,	0.,	900.70,	0.00
245,	0.,	900.70,	-0.09
246,	0.,	900.68,	-0.17
247,	0.,	900.67,	-0.26
248,	0.,	900.64,	-0.34
249,	0.,	900.61,	-0.42
250,	0.,	900.57,	-0.50
251,	0.,	900.52,	-0.57
252,	0.,	900.47,	-0.64
253,	0.,	900.41,	-0.71
254,	0.,	900.34,	-0.77
255,	0.,	900.27,	-0.82
256,	0.,	900.20,	-0.87
257,	0.,	900.12,	-0.91
258,	0.,	900.04,	-0.94
259,	0.,	899.96,	-0.97
260,	0.,	899.87,	-0.98
261,	0.,	899.79,	-1.00
262,	0.,	899.70,	-1.00
263,	0.,	886.66,	-1.00
264,	0.,	873.62,	-1.00
265,	0.,	860.58,	-1.00
266,	0.,	847.54,	-1.00
267,	0.,	834.50,	-1.00
268,	0.,	821.47,	-1.00
269,	0.,	808.43,	-1.00
270,	0.,	795.39,	-1.00
271,	0.,	782.35,	-1.00

272,	0.,	769.31,	-1.00
273,	0.,	756.27,	-1.00
274,	0.,	743.23,	-1.00
275,	0.,	730.19,	-1.00
276,	0.,	717.15,	-1.00
277,	0.,	704.11,	-1.00
278,	0.,	691.07,	-1.00
279,	0.,	678.03,	-1.00
280,	0.,	665.00,	-1.00
281,	0.,	651.96,	-1.00
282,	0.,	638.92,	-1.00
283,	0.,	625.88,	-1.00
284,	0.,	612.84,	-1.00
285,	0.,	599.80,	-1.00
286,	0.,	586.76,	-1.00
287,	0.,	573.72,	-1.00
288,	0.,	560.68,	-1.00
289,	0.,	547.64,	-1.00
290,	0.,	534.60,	-1.00
291,	0.,	521.57,	-1.00
292,	0.,	508.53,	-1.00
293,	0.,	495.49,	-1.00
294,	0.,	482.45,	-1.00
295,	0.,	469.41,	-1.00
296,	0.,	456.37,	-1.00
297,	0.,	443.33,	-1.00
298,	0.,	430.29,	-1.00
299,	0.,	417.25,	-1.00
300,	0.,	404.21,	-1.00
301,	0.,	391.17,	-1.00
302,	0.,	378.13,	0.00
303,	0.,	365.10,	0.00
304,	0.,	352.06,	0.00
305,	0.,	339.02,	0.00
306,	0.,	325.98,	0.00
307,	0.,	312.94,	0.00
308,	0.,	299.90,	0.00
309,	0.,	286.86,	0.00
310,	0.,	273.82,	0.00

```
311,    0.,  260.78,    0.00
312,    0.,  247.74,    0.00
313,    0.,  234.70,    0.00
314,    0.,  221.67,    0.00
315,    0.,  208.63,    0.00
316,    0.,  195.59,    0.00
317,    0.,  182.55,    0.00
318,    0.,  169.51,    0.00
319,    0.,  156.47,    0.00
320,    0.,  143.43,    0.00
321,    0.,  130.39,    0.00
322,    0.,  117.35,    0.00
323,    0.,  104.31,    0.00
324,    0.,   91.27,    0.00
325,    0.,   78.23,    0.00
326,    0.,   65.20,    0.00
327,    0.,   52.16,    0.00
328,    0.,   39.12,    0.00
329,    0.,   26.08,    0.00
330,    0.,   13.04,    0.00
331,    0.,    0.00,    0.00
332,    0.,   -0.09,    0.00
333,    0.,   -0.17,    0.00
334,    0.,   -0.26,    0.00
335,    0.,   -0.34,    0.00
336,    0.,   -0.42,    0.00
337,    0.,   -0.50,    0.00
338,    0.,   -0.57,    0.00
339,    0.,   -0.64,    0.00
340,    0.,   -0.71,    0.00
341,    0.,   -0.77,    0.00
342,    0.,   -0.82,    0.00
343,    0.,   -0.87,    0.00
344,    0.,   -0.91,    0.00
345,    0.,   -0.94,    0.00
346,    0.,   -0.97,    0.00
347,    0.,   -0.98,    0.00
348,    0.,   -1.00,    0.00
1,    0.,   -1.00,  391.17
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#WHOLE FIELD - APP RATE: 0.5000 DAY NO.: 1 PERIOD NO: 16

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

1,	0.,	-1.00,	391.17
2,	0.,	-1.00,	378.13
3,	0.,	-1.00,	365.10
4,	0.,	-1.00,	352.06
5,	0.,	-1.00,	339.02
6,	0.,	-1.00,	325.98
7,	0.,	-1.00,	312.94
8,	0.,	-1.00,	299.90
9,	0.,	-1.00,	286.86
10,	0.,	-1.00,	273.82
11,	0.,	-1.00,	260.78
12,	0.,	-1.00,	247.74
13,	0.,	-1.00,	234.70
14,	0.,	-1.00,	221.67
15,	0.,	-1.00,	208.63
16,	0.,	-1.00,	195.59
17,	0.,	-1.00,	182.55
18,	0.,	-1.00,	169.51
19,	0.,	-1.00,	156.47
20,	0.,	-1.00,	143.43
21,	0.,	-1.00,	130.39
22,	0.,	-1.00,	117.35
23,	0.,	-1.00,	104.31
24,	0.,	-1.00,	91.27
25,	0.,	-1.00,	78.23
26,	0.,	-1.00,	65.20
27,	0.,	-1.00,	52.16
28,	0.,	-1.00,	39.12
29,	0.,	-1.00,	26.08
30,	0.,	-1.00,	13.04
31,	0.,	-1.00,	0.00
32,	0.,	-1.00,	-17.43
33,	0.,	-1.00,	-34.73
34,	0.,	-1.00,	-51.76
35,	0.,	-1.00,	-68.40
36,	0.,	-1.00,	-84.52
37,	0.,	-1.00,	-100.00

38,	0.,	-1.00,	-114.72
39,	0.,	-1.00,	-128.56
40,	0.,	-1.00,	-141.42
41,	0.,	-1.00,	-153.21
42,	0.,	-1.00,	-163.83
43,	0.,	-1.00,	-173.21
44,	0.,	-1.00,	-181.26
45,	0.,	-1.00,	-187.94
46,	0.,	-1.00,	-193.19
47,	0.,	-1.00,	-196.96
48,	0.,	-1.00,	-199.24
49,	0.,	-1.00,	625.88
50,	0.,	-1.00,	638.92
51,	0.,	-1.00,	651.96
52,	0.,	-1.00,	665.00
53,	0.,	-1.00,	678.03
54,	0.,	-1.00,	691.07
55,	0.,	-1.00,	704.11
56,	0.,	-1.00,	717.15
57,	0.,	-1.00,	730.19
58,	0.,	-1.00,	743.23
59,	0.,	-1.00,	756.27
60,	0.,	-1.00,	769.31
61,	0.,	-1.00,	782.35
62,	0.,	-1.00,	795.39
63,	0.,	-1.00,	808.43
64,	0.,	-1.00,	821.47
65,	0.,	-1.00,	834.50
66,	0.,	-1.00,	847.54
67,	0.,	-1.00,	860.58
68,	0.,	-1.00,	873.62
69,	0.,	-1.00,	886.66
70,	0.,	-1.00,	899.70
71,	0.,	-1.00,	899.79
72,	0.,	-0.98,	899.87
73,	0.,	-0.97,	899.96
74,	0.,	-0.94,	900.04
75,	0.,	-0.91,	900.12
76,	0.,	-0.87,	900.20

77,	0.,	-0.82,	900.27
78,	0.,	-0.77,	900.34
79,	0.,	-0.71,	900.41
80,	0.,	-0.64,	900.47
81,	0.,	-0.57,	900.52
82,	0.,	-0.50,	900.57
83,	0.,	-0.42,	900.61
84,	0.,	-0.34,	900.64
85,	0.,	-0.26,	900.67
86,	0.,	-0.17,	900.68
87,	0.,	-0.09,	900.70
88,	0.,	0.00,	900.70
89,	0.,	13.04,	900.70
90,	0.,	26.08,	900.70
91,	0.,	39.12,	900.70
92,	0.,	52.16,	900.70
93,	0.,	65.20,	900.70
94,	0.,	78.23,	900.70
95,	0.,	91.27,	900.70
96,	0.,	104.31,	900.70
97,	0.,	117.35,	900.70
98,	0.,	130.39,	900.70
99,	0.,	143.43,	900.70
100,	0.,	156.47,	900.70
101,	0.,	169.51,	900.70
102,	0.,	182.55,	900.70
103,	0.,	195.59,	900.70
104,	0.,	208.63,	900.70
105,	0.,	221.67,	900.70
106,	0.,	234.70,	900.70
107,	0.,	247.74,	900.70
108,	0.,	260.78,	900.70
109,	0.,	273.82,	900.70
110,	0.,	286.86,	900.70
111,	0.,	299.90,	900.70
112,	0.,	312.94,	900.70
113,	0.,	325.98,	900.70
114,	0.,	339.02,	900.70
115,	0.,	352.06,	900.70

116,	0.,	365.10,	900.70
117,	0.,	378.13,	900.70
118,	0.,	391.17,	900.70
119,	0.,	404.21,	900.70
120,	0.,	417.25,	900.70
121,	0.,	430.29,	900.70
122,	0.,	443.33,	900.70
123,	0.,	456.37,	900.70
124,	0.,	469.41,	900.70
125,	0.,	482.45,	900.70
126,	0.,	495.49,	900.70
127,	0.,	508.53,	900.70
128,	0.,	521.57,	900.70
129,	0.,	534.60,	900.70
130,	0.,	547.64,	900.70
131,	0.,	560.68,	900.70
132,	0.,	573.72,	900.70
133,	0.,	586.76,	900.70
134,	0.,	599.80,	900.70
135,	0.,	612.84,	900.70
136,	0.,	625.88,	900.70
137,	0.,	638.92,	900.70
138,	0.,	651.96,	900.70
139,	0.,	665.00,	900.70
140,	0.,	678.03,	900.70
141,	0.,	691.07,	900.70
142,	0.,	704.11,	900.70
143,	0.,	717.15,	900.70
144,	0.,	730.19,	900.70
145,	0.,	743.23,	900.70
146,	0.,	756.27,	900.70
147,	0.,	769.31,	900.70
148,	0.,	782.35,	900.70
149,	0.,	795.39,	900.70
150,	0.,	808.43,	900.70
151,	0.,	821.47,	900.70
152,	0.,	834.50,	900.70
153,	0.,	847.54,	900.70
154,	0.,	860.58,	900.70

155,	0.,	873.62,	900.70
156,	0.,	886.66,	900.70
157,	0.,	899.70,	900.70
158,	0.,	899.79,	900.70
159,	0.,	899.87,	900.68
160,	0.,	899.96,	900.67
161,	0.,	900.04,	900.64
162,	0.,	900.12,	900.61
163,	0.,	900.20,	900.57
164,	0.,	900.27,	900.52
165,	0.,	900.34,	900.47
166,	0.,	900.41,	900.41
167,	0.,	900.47,	900.34
168,	0.,	900.52,	900.27
169,	0.,	900.57,	900.20
170,	0.,	900.61,	900.12
171,	0.,	900.64,	900.04
172,	0.,	900.67,	899.96
173,	0.,	900.68,	899.87
174,	0.,	900.70,	899.79
175,	0.,	900.70,	899.70
176,	0.,	900.70,	886.66
177,	0.,	900.70,	873.62
178,	0.,	900.70,	860.58
179,	0.,	900.70,	847.54
180,	0.,	900.70,	834.50
181,	0.,	900.70,	821.47
182,	0.,	900.70,	808.43
183,	0.,	900.70,	795.39
184,	0.,	900.70,	782.35
185,	0.,	900.70,	769.31
186,	0.,	900.70,	756.27
187,	0.,	900.70,	743.23
188,	0.,	900.70,	730.19
189,	0.,	900.70,	717.15
190,	0.,	900.70,	704.11
191,	0.,	900.70,	691.07
192,	0.,	900.70,	678.03
193,	0.,	900.70,	665.00

194,	0.,	900.70,	651.96
195,	0.,	900.70,	638.92
196,	0.,	900.70,	625.88
197,	0.,	900.70,	612.84
198,	0.,	900.70,	599.80
199,	0.,	900.70,	586.76
200,	0.,	900.70,	573.72
201,	0.,	900.70,	560.68
202,	0.,	900.70,	547.64
203,	0.,	900.70,	534.60
204,	0.,	900.70,	521.57
205,	0.,	900.70,	508.53
206,	0.,	900.70,	495.49
207,	0.,	900.70,	482.45
208,	0.,	900.70,	469.41
209,	0.,	900.70,	456.37
210,	0.,	900.70,	443.33
211,	0.,	900.70,	430.29
212,	0.,	900.70,	417.25
213,	0.,	900.70,	404.21
214,	0.,	900.70,	391.17
215,	0.,	900.70,	378.13
216,	0.,	900.70,	365.10
217,	0.,	900.70,	352.06
218,	0.,	900.70,	339.02
219,	0.,	900.70,	325.98
220,	0.,	900.70,	312.94
221,	0.,	900.70,	299.90
222,	0.,	900.70,	286.86
223,	0.,	900.70,	273.82
224,	0.,	900.70,	260.78
225,	0.,	900.70,	247.74
226,	0.,	900.70,	234.70
227,	0.,	900.70,	221.67
228,	0.,	900.70,	208.63
229,	0.,	900.70,	195.59
230,	0.,	900.70,	182.55
231,	0.,	900.70,	169.51
232,	0.,	900.70,	156.47

233,	0.,	900.70,	143.43
234,	0.,	900.70,	130.39
235,	0.,	900.70,	117.35
236,	0.,	900.70,	104.31
237,	0.,	900.70,	91.27
238,	0.,	900.70,	78.23
239,	0.,	900.70,	65.20
240,	0.,	900.70,	52.16
241,	0.,	900.70,	39.12
242,	0.,	900.70,	26.08
243,	0.,	900.70,	13.04
244,	0.,	900.70,	0.00
245,	0.,	900.70,	-0.09
246,	0.,	900.68,	-0.17
247,	0.,	900.67,	-0.26
248,	0.,	900.64,	-0.34
249,	0.,	900.61,	-0.42
250,	0.,	900.57,	-0.50
251,	0.,	900.52,	-0.57
252,	0.,	900.47,	-0.64
253,	0.,	900.41,	-0.71
254,	0.,	900.34,	-0.77
255,	0.,	900.27,	-0.82
256,	0.,	900.20,	-0.87
257,	0.,	900.12,	-0.91
258,	0.,	900.04,	-0.94
259,	0.,	899.96,	-0.97
260,	0.,	899.87,	-0.98
261,	0.,	899.79,	-1.00
262,	0.,	899.70,	-1.00
263,	0.,	886.66,	-1.00
264,	0.,	873.62,	-1.00
265,	0.,	860.58,	-1.00
266,	0.,	847.54,	-1.00
267,	0.,	834.50,	-1.00
268,	0.,	821.47,	-1.00
269,	0.,	808.43,	-1.00
270,	0.,	795.39,	-1.00
271,	0.,	782.35,	-1.00

272,	0.,	769.31,	-1.00
273,	0.,	756.27,	-1.00
274,	0.,	743.23,	-1.00
275,	0.,	730.19,	-1.00
276,	0.,	717.15,	-1.00
277,	0.,	704.11,	-1.00
278,	0.,	691.07,	-1.00
279,	0.,	678.03,	-1.00
280,	0.,	665.00,	-1.00
281,	0.,	651.96,	-1.00
282,	0.,	638.92,	-1.00
283,	0.,	625.88,	-1.00
284,	0.,	612.84,	-1.00
285,	0.,	599.80,	-1.00
286,	0.,	586.76,	-1.00
287,	0.,	573.72,	-1.00
288,	0.,	560.68,	-1.00
289,	0.,	547.64,	-1.00
290,	0.,	534.60,	-1.00
291,	0.,	521.57,	-1.00
292,	0.,	508.53,	-1.00
293,	0.,	495.49,	-1.00
294,	0.,	482.45,	-1.00
295,	0.,	469.41,	-1.00
296,	0.,	456.37,	-1.00
297,	0.,	443.33,	-1.00
298,	0.,	430.29,	-1.00
299,	0.,	417.25,	-1.00
300,	0.,	404.21,	-1.00
301,	0.,	391.17,	-1.00
302,	0.,	378.13,	0.00
303,	0.,	365.10,	0.00
304,	0.,	352.06,	0.00
305,	0.,	339.02,	0.00
306,	0.,	325.98,	0.00
307,	0.,	312.94,	0.00
308,	0.,	299.90,	0.00
309,	0.,	286.86,	0.00
310,	0.,	273.82,	0.00

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311,    0.,  260.78,    0.00
312,    0.,  247.74,    0.00
313,    0.,  234.70,    0.00
314,    0.,  221.67,    0.00
315,    0.,  208.63,    0.00
316,    0.,  195.59,    0.00
317,    0.,  182.55,    0.00
318,    0.,  169.51,    0.00
319,    0.,  156.47,    0.00
320,    0.,  143.43,    0.00
321,    0.,  130.39,    0.00
322,    0.,  117.35,    0.00
323,    0.,  104.31,    0.00
324,    0.,   91.27,    0.00
325,    0.,   78.23,    0.00
326,    0.,   65.20,    0.00
327,    0.,   52.16,    0.00
328,    0.,   39.12,    0.00
329,    0.,   26.08,    0.00
330,    0.,   13.04,    0.00
331,    0.,    0.00,    0.00
332,    0.,   -0.09,    0.00
333,    0.,   -0.17,    0.00
334,    0.,   -0.26,    0.00
335,    0.,   -0.34,    0.00
336,    0.,   -0.42,    0.00
337,    0.,   -0.50,    0.00
338,    0.,   -0.57,    0.00
339,    0.,   -0.64,    0.00
340,    0.,   -0.71,    0.00
341,    0.,   -0.77,    0.00
342,    0.,   -0.82,    0.00
343,    0.,   -0.87,    0.00
344,    0.,   -0.91,    0.00
345,    0.,   -0.94,    0.00
346,    0.,   -0.97,    0.00
347,    0.,   -0.98,    0.00
348,    0.,   -1.00,    0.00
1,    0.,   -1.00,  391.17
```

#WHOLE FIELD - APP RATE: 0.5000 DAY NO.: 1 PERIOD NO: 17

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

1,	0.,	-1.00,	391.17
2,	0.,	-1.00,	378.13
3,	0.,	-1.00,	365.10
4,	0.,	-1.00,	352.06
5,	0.,	-1.00,	339.02
6,	0.,	-1.00,	325.98
7,	0.,	-1.00,	312.94
8,	0.,	-1.00,	299.90
9,	0.,	-1.00,	286.86
10,	0.,	-1.00,	273.82
11,	0.,	-1.00,	260.78
12,	0.,	-1.00,	247.74
13,	0.,	-1.00,	234.70
14,	0.,	-1.00,	221.67
15,	0.,	-1.00,	208.63
16,	0.,	-1.00,	195.59
17,	0.,	-1.00,	182.55
18,	0.,	-1.00,	169.51
19,	0.,	-1.00,	156.47
20,	0.,	-1.00,	143.43
21,	0.,	-1.00,	130.39
22,	0.,	-1.00,	117.35
23,	0.,	-1.00,	104.31
24,	0.,	-1.00,	91.27
25,	0.,	-1.00,	78.23
26,	0.,	-1.00,	65.20
27,	0.,	-1.00,	52.16
28,	0.,	-1.00,	39.12
29,	0.,	-1.00,	26.08
30,	0.,	-1.00,	13.04
31,	0.,	-1.00,	0.00
32,	0.,	-1.00,	-17.43
33,	0.,	-1.00,	-34.73
34,	0.,	-1.00,	-51.76
35,	0.,	-1.00,	-68.40
36,	0.,	-1.00,	-84.52
37,	0.,	-1.00,	-100.00

38,	0.,	-1.00,	-114.72
39,	0.,	-1.00,	-128.56
40,	0.,	-1.00,	-141.42
41,	0.,	-1.00,	-153.21
42,	0.,	-1.00,	-163.83
43,	0.,	-1.00,	-173.21
44,	0.,	-1.00,	-181.26
45,	0.,	-1.00,	-187.94
46,	0.,	-1.00,	-193.19
47,	0.,	-1.00,	-196.96
48,	0.,	-1.00,	-199.24
49,	0.,	-1.00,	625.88
50,	0.,	-1.00,	638.92
51,	0.,	-1.00,	651.96
52,	0.,	-1.00,	665.00
53,	0.,	-1.00,	678.03
54,	0.,	-1.00,	691.07
55,	0.,	-1.00,	704.11
56,	0.,	-1.00,	717.15
57,	0.,	-1.00,	730.19
58,	0.,	-1.00,	743.23
59,	0.,	-1.00,	756.27
60,	0.,	-1.00,	769.31
61,	0.,	-1.00,	782.35
62,	0.,	-1.00,	795.39
63,	0.,	-1.00,	808.43
64,	0.,	-1.00,	821.47
65,	0.,	-1.00,	834.50
66,	0.,	-1.00,	847.54
67,	0.,	-1.00,	860.58
68,	0.,	-1.00,	873.62
69,	0.,	-1.00,	886.66
70,	0.,	-1.00,	899.70
71,	0.,	-1.00,	899.79
72,	0.,	-0.98,	899.87
73,	0.,	-0.97,	899.96
74,	0.,	-0.94,	900.04
75,	0.,	-0.91,	900.12
76,	0.,	-0.87,	900.20

77,	0.,	-0.82,	900.27
78,	0.,	-0.77,	900.34
79,	0.,	-0.71,	900.41
80,	0.,	-0.64,	900.47
81,	0.,	-0.57,	900.52
82,	0.,	-0.50,	900.57
83,	0.,	-0.42,	900.61
84,	0.,	-0.34,	900.64
85,	0.,	-0.26,	900.67
86,	0.,	-0.17,	900.68
87,	0.,	-0.09,	900.70
88,	0.,	0.00,	900.70
89,	0.,	13.04,	900.70
90,	0.,	26.08,	900.70
91,	0.,	39.12,	900.70
92,	0.,	52.16,	900.70
93,	0.,	65.20,	900.70
94,	0.,	78.23,	900.70
95,	0.,	91.27,	900.70
96,	0.,	104.31,	900.70
97,	0.,	117.35,	900.70
98,	0.,	130.39,	900.70
99,	0.,	143.43,	900.70
100,	0.,	156.47,	900.70
101,	0.,	169.51,	900.70
102,	0.,	182.55,	900.70
103,	0.,	195.59,	900.70
104,	0.,	208.63,	900.70
105,	0.,	221.67,	900.70
106,	0.,	234.70,	900.70
107,	0.,	247.74,	900.70
108,	0.,	260.78,	900.70
109,	0.,	273.82,	900.70
110,	0.,	286.86,	900.70
111,	0.,	299.90,	900.70
112,	0.,	312.94,	900.70
113,	0.,	325.98,	900.70
114,	0.,	339.02,	900.70
115,	0.,	352.06,	900.70

116,	0.,	365.10,	900.70
117,	0.,	378.13,	900.70
118,	0.,	391.17,	900.70
119,	0.,	404.21,	900.70
120,	0.,	417.25,	900.70
121,	0.,	430.29,	900.70
122,	0.,	443.33,	900.70
123,	0.,	456.37,	900.70
124,	0.,	469.41,	900.70
125,	0.,	482.45,	900.70
126,	0.,	495.49,	900.70
127,	0.,	508.53,	900.70
128,	0.,	521.57,	900.70
129,	0.,	534.60,	900.70
130,	0.,	547.64,	900.70
131,	0.,	560.68,	900.70
132,	0.,	573.72,	900.70
133,	0.,	586.76,	900.70
134,	0.,	599.80,	900.70
135,	0.,	612.84,	900.70
136,	0.,	625.88,	900.70
137,	0.,	638.92,	900.70
138,	0.,	651.96,	900.70
139,	0.,	665.00,	900.70
140,	0.,	678.03,	900.70
141,	0.,	691.07,	900.70
142,	0.,	704.11,	900.70
143,	0.,	717.15,	900.70
144,	0.,	730.19,	900.70
145,	0.,	743.23,	900.70
146,	0.,	756.27,	900.70
147,	0.,	769.31,	900.70
148,	0.,	782.35,	900.70
149,	0.,	795.39,	900.70
150,	0.,	808.43,	900.70
151,	0.,	821.47,	900.70
152,	0.,	834.50,	900.70
153,	0.,	847.54,	900.70
154,	0.,	860.58,	900.70

155,	0.,	873.62,	900.70
156,	0.,	886.66,	900.70
157,	0.,	899.70,	900.70
158,	0.,	899.79,	900.70
159,	0.,	899.87,	900.68
160,	0.,	899.96,	900.67
161,	0.,	900.04,	900.64
162,	0.,	900.12,	900.61
163,	0.,	900.20,	900.57
164,	0.,	900.27,	900.52
165,	0.,	900.34,	900.47
166,	0.,	900.41,	900.41
167,	0.,	900.47,	900.34
168,	0.,	900.52,	900.27
169,	0.,	900.57,	900.20
170,	0.,	900.61,	900.12
171,	0.,	900.64,	900.04
172,	0.,	900.67,	899.96
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174,	0.,	900.70,	899.79
175,	0.,	900.70,	899.70
176,	0.,	900.70,	886.66
177,	0.,	900.70,	873.62
178,	0.,	900.70,	860.58
179,	0.,	900.70,	847.54
180,	0.,	900.70,	834.50
181,	0.,	900.70,	821.47
182,	0.,	900.70,	808.43
183,	0.,	900.70,	795.39
184,	0.,	900.70,	782.35
185,	0.,	900.70,	769.31
186,	0.,	900.70,	756.27
187,	0.,	900.70,	743.23
188,	0.,	900.70,	730.19
189,	0.,	900.70,	717.15
190,	0.,	900.70,	704.11
191,	0.,	900.70,	691.07
192,	0.,	900.70,	678.03
193,	0.,	900.70,	665.00

194,	0.,	900.70,	651.96
195,	0.,	900.70,	638.92
196,	0.,	900.70,	625.88
197,	0.,	900.70,	612.84
198,	0.,	900.70,	599.80
199,	0.,	900.70,	586.76
200,	0.,	900.70,	573.72
201,	0.,	900.70,	560.68
202,	0.,	900.70,	547.64
203,	0.,	900.70,	534.60
204,	0.,	900.70,	521.57
205,	0.,	900.70,	508.53
206,	0.,	900.70,	495.49
207,	0.,	900.70,	482.45
208,	0.,	900.70,	469.41
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210,	0.,	900.70,	443.33
211,	0.,	900.70,	430.29
212,	0.,	900.70,	417.25
213,	0.,	900.70,	404.21
214,	0.,	900.70,	391.17
215,	0.,	900.70,	378.13
216,	0.,	900.70,	365.10
217,	0.,	900.70,	352.06
218,	0.,	900.70,	339.02
219,	0.,	900.70,	325.98
220,	0.,	900.70,	312.94
221,	0.,	900.70,	299.90
222,	0.,	900.70,	286.86
223,	0.,	900.70,	273.82
224,	0.,	900.70,	260.78
225,	0.,	900.70,	247.74
226,	0.,	900.70,	234.70
227,	0.,	900.70,	221.67
228,	0.,	900.70,	208.63
229,	0.,	900.70,	195.59
230,	0.,	900.70,	182.55
231,	0.,	900.70,	169.51
232,	0.,	900.70,	156.47

233,	0.,	900.70,	143.43
234,	0.,	900.70,	130.39
235,	0.,	900.70,	117.35
236,	0.,	900.70,	104.31
237,	0.,	900.70,	91.27
238,	0.,	900.70,	78.23
239,	0.,	900.70,	65.20
240,	0.,	900.70,	52.16
241,	0.,	900.70,	39.12
242,	0.,	900.70,	26.08
243,	0.,	900.70,	13.04
244,	0.,	900.70,	0.00
245,	0.,	900.70,	-0.09
246,	0.,	900.68,	-0.17
247,	0.,	900.67,	-0.26
248,	0.,	900.64,	-0.34
249,	0.,	900.61,	-0.42
250,	0.,	900.57,	-0.50
251,	0.,	900.52,	-0.57
252,	0.,	900.47,	-0.64
253,	0.,	900.41,	-0.71
254,	0.,	900.34,	-0.77
255,	0.,	900.27,	-0.82
256,	0.,	900.20,	-0.87
257,	0.,	900.12,	-0.91
258,	0.,	900.04,	-0.94
259,	0.,	899.96,	-0.97
260,	0.,	899.87,	-0.98
261,	0.,	899.79,	-1.00
262,	0.,	899.70,	-1.00
263,	0.,	886.66,	-1.00
264,	0.,	873.62,	-1.00
265,	0.,	860.58,	-1.00
266,	0.,	847.54,	-1.00
267,	0.,	834.50,	-1.00
268,	0.,	821.47,	-1.00
269,	0.,	808.43,	-1.00
270,	0.,	795.39,	-1.00
271,	0.,	782.35,	-1.00

272,	0.,	769.31,	-1.00
273,	0.,	756.27,	-1.00
274,	0.,	743.23,	-1.00
275,	0.,	730.19,	-1.00
276,	0.,	717.15,	-1.00
277,	0.,	704.11,	-1.00
278,	0.,	691.07,	-1.00
279,	0.,	678.03,	-1.00
280,	0.,	665.00,	-1.00
281,	0.,	651.96,	-1.00
282,	0.,	638.92,	-1.00
283,	0.,	625.88,	-1.00
284,	0.,	612.84,	-1.00
285,	0.,	599.80,	-1.00
286,	0.,	586.76,	-1.00
287,	0.,	573.72,	-1.00
288,	0.,	560.68,	-1.00
289,	0.,	547.64,	-1.00
290,	0.,	534.60,	-1.00
291,	0.,	521.57,	-1.00
292,	0.,	508.53,	-1.00
293,	0.,	495.49,	-1.00
294,	0.,	482.45,	-1.00
295,	0.,	469.41,	-1.00
296,	0.,	456.37,	-1.00
297,	0.,	443.33,	-1.00
298,	0.,	430.29,	-1.00
299,	0.,	417.25,	-1.00
300,	0.,	404.21,	-1.00
301,	0.,	391.17,	-1.00
302,	0.,	378.13,	0.00
303,	0.,	365.10,	0.00
304,	0.,	352.06,	0.00
305,	0.,	339.02,	0.00
306,	0.,	325.98,	0.00
307,	0.,	312.94,	0.00
308,	0.,	299.90,	0.00
309,	0.,	286.86,	0.00
310,	0.,	273.82,	0.00

```
311,    0.,  260.78,    0.00
312,    0.,  247.74,    0.00
313,    0.,  234.70,    0.00
314,    0.,  221.67,    0.00
315,    0.,  208.63,    0.00
316,    0.,  195.59,    0.00
317,    0.,  182.55,    0.00
318,    0.,  169.51,    0.00
319,    0.,  156.47,    0.00
320,    0.,  143.43,    0.00
321,    0.,  130.39,    0.00
322,    0.,  117.35,    0.00
323,    0.,  104.31,    0.00
324,    0.,   91.27,    0.00
325,    0.,   78.23,    0.00
326,    0.,   65.20,    0.00
327,    0.,   52.16,    0.00
328,    0.,   39.12,    0.00
329,    0.,   26.08,    0.00
330,    0.,   13.04,    0.00
331,    0.,    0.00,    0.00
332,    0.,   -0.09,    0.00
333,    0.,   -0.17,    0.00
334,    0.,   -0.26,    0.00
335,    0.,   -0.34,    0.00
336,    0.,   -0.42,    0.00
337,    0.,   -0.50,    0.00
338,    0.,   -0.57,    0.00
339,    0.,   -0.64,    0.00
340,    0.,   -0.71,    0.00
341,    0.,   -0.77,    0.00
342,    0.,   -0.82,    0.00
343,    0.,   -0.87,    0.00
344,    0.,   -0.91,    0.00
345,    0.,   -0.94,    0.00
346,    0.,   -0.97,    0.00
347,    0.,   -0.98,    0.00
348,    0.,   -1.00,    0.00
1,    0.,   -1.00,  391.17
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#WHOLE FIELD - APP RATE: 0.5000 DAY NO.: 1 PERIOD NO: 18

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

1,	0.,	-1.00,	391.17
2,	0.,	-1.00,	378.13
3,	0.,	-1.00,	365.10
4,	0.,	-1.00,	352.06
5,	0.,	-1.00,	339.02
6,	0.,	-1.00,	325.98
7,	0.,	-1.00,	312.94
8,	0.,	-1.00,	299.90
9,	0.,	-1.00,	286.86
10,	0.,	-1.00,	273.82
11,	0.,	-1.00,	260.78
12,	0.,	-1.00,	247.74
13,	0.,	-1.00,	234.70
14,	0.,	-1.00,	221.67
15,	0.,	-1.00,	208.63
16,	0.,	-1.00,	195.59
17,	0.,	-1.00,	182.55
18,	0.,	-1.00,	169.51
19,	0.,	-1.00,	156.47
20,	0.,	-1.00,	143.43
21,	0.,	-1.00,	130.39
22,	0.,	-1.00,	117.35
23,	0.,	-1.00,	104.31
24,	0.,	-1.00,	91.27
25,	0.,	-1.00,	78.23
26,	0.,	-1.00,	65.20
27,	0.,	-1.00,	52.16
28,	0.,	-1.00,	39.12
29,	0.,	-1.00,	26.08
30,	0.,	-1.00,	13.04
31,	0.,	-1.00,	0.00
32,	0.,	-1.00,	-17.43
33,	0.,	-1.00,	-34.73
34,	0.,	-1.00,	-51.76
35,	0.,	-1.00,	-68.40
36,	0.,	-1.00,	-84.52
37,	0.,	-1.00,	-100.00

38,	0.,	-1.00,	-114.72
39,	0.,	-1.00,	-128.56
40,	0.,	-1.00,	-141.42
41,	0.,	-1.00,	-153.21
42,	0.,	-1.00,	-163.83
43,	0.,	-1.00,	-173.21
44,	0.,	-1.00,	-181.26
45,	0.,	-1.00,	-187.94
46,	0.,	-1.00,	-193.19
47,	0.,	-1.00,	-196.96
48,	0.,	-1.00,	-199.24
49,	0.,	-1.00,	625.88
50,	0.,	-1.00,	638.92
51,	0.,	-1.00,	651.96
52,	0.,	-1.00,	665.00
53,	0.,	-1.00,	678.03
54,	0.,	-1.00,	691.07
55,	0.,	-1.00,	704.11
56,	0.,	-1.00,	717.15
57,	0.,	-1.00,	730.19
58,	0.,	-1.00,	743.23
59,	0.,	-1.00,	756.27
60,	0.,	-1.00,	769.31
61,	0.,	-1.00,	782.35
62,	0.,	-1.00,	795.39
63,	0.,	-1.00,	808.43
64,	0.,	-1.00,	821.47
65,	0.,	-1.00,	834.50
66,	0.,	-1.00,	847.54
67,	0.,	-1.00,	860.58
68,	0.,	-1.00,	873.62
69,	0.,	-1.00,	886.66
70,	0.,	-1.00,	899.70
71,	0.,	-1.00,	899.79
72,	0.,	-0.98,	899.87
73,	0.,	-0.97,	899.96
74,	0.,	-0.94,	900.04
75,	0.,	-0.91,	900.12
76,	0.,	-0.87,	900.20

77,	0.,	-0.82,	900.27
78,	0.,	-0.77,	900.34
79,	0.,	-0.71,	900.41
80,	0.,	-0.64,	900.47
81,	0.,	-0.57,	900.52
82,	0.,	-0.50,	900.57
83,	0.,	-0.42,	900.61
84,	0.,	-0.34,	900.64
85,	0.,	-0.26,	900.67
86,	0.,	-0.17,	900.68
87,	0.,	-0.09,	900.70
88,	0.,	0.00,	900.70
89,	0.,	13.04,	900.70
90,	0.,	26.08,	900.70
91,	0.,	39.12,	900.70
92,	0.,	52.16,	900.70
93,	0.,	65.20,	900.70
94,	0.,	78.23,	900.70
95,	0.,	91.27,	900.70
96,	0.,	104.31,	900.70
97,	0.,	117.35,	900.70
98,	0.,	130.39,	900.70
99,	0.,	143.43,	900.70
100,	0.,	156.47,	900.70
101,	0.,	169.51,	900.70
102,	0.,	182.55,	900.70
103,	0.,	195.59,	900.70
104,	0.,	208.63,	900.70
105,	0.,	221.67,	900.70
106,	0.,	234.70,	900.70
107,	0.,	247.74,	900.70
108,	0.,	260.78,	900.70
109,	0.,	273.82,	900.70
110,	0.,	286.86,	900.70
111,	0.,	299.90,	900.70
112,	0.,	312.94,	900.70
113,	0.,	325.98,	900.70
114,	0.,	339.02,	900.70
115,	0.,	352.06,	900.70

116,	0.,	365.10,	900.70
117,	0.,	378.13,	900.70
118,	0.,	391.17,	900.70
119,	0.,	404.21,	900.70
120,	0.,	417.25,	900.70
121,	0.,	430.29,	900.70
122,	0.,	443.33,	900.70
123,	0.,	456.37,	900.70
124,	0.,	469.41,	900.70
125,	0.,	482.45,	900.70
126,	0.,	495.49,	900.70
127,	0.,	508.53,	900.70
128,	0.,	521.57,	900.70
129,	0.,	534.60,	900.70
130,	0.,	547.64,	900.70
131,	0.,	560.68,	900.70
132,	0.,	573.72,	900.70
133,	0.,	586.76,	900.70
134,	0.,	599.80,	900.70
135,	0.,	612.84,	900.70
136,	0.,	625.88,	900.70
137,	0.,	638.92,	900.70
138,	0.,	651.96,	900.70
139,	0.,	665.00,	900.70
140,	0.,	678.03,	900.70
141,	0.,	691.07,	900.70
142,	0.,	704.11,	900.70
143,	0.,	717.15,	900.70
144,	0.,	730.19,	900.70
145,	0.,	743.23,	900.70
146,	0.,	756.27,	900.70
147,	0.,	769.31,	900.70
148,	0.,	782.35,	900.70
149,	0.,	795.39,	900.70
150,	0.,	808.43,	900.70
151,	0.,	821.47,	900.70
152,	0.,	834.50,	900.70
153,	0.,	847.54,	900.70
154,	0.,	860.58,	900.70

155,	0.,	873.62,	900.70
156,	0.,	886.66,	900.70
157,	0.,	899.70,	900.70
158,	0.,	899.79,	900.70
159,	0.,	899.87,	900.68
160,	0.,	899.96,	900.67
161,	0.,	900.04,	900.64
162,	0.,	900.12,	900.61
163,	0.,	900.20,	900.57
164,	0.,	900.27,	900.52
165,	0.,	900.34,	900.47
166,	0.,	900.41,	900.41
167,	0.,	900.47,	900.34
168,	0.,	900.52,	900.27
169,	0.,	900.57,	900.20
170,	0.,	900.61,	900.12
171,	0.,	900.64,	900.04
172,	0.,	900.67,	899.96
173,	0.,	900.68,	899.87
174,	0.,	900.70,	899.79
175,	0.,	900.70,	899.70
176,	0.,	900.70,	886.66
177,	0.,	900.70,	873.62
178,	0.,	900.70,	860.58
179,	0.,	900.70,	847.54
180,	0.,	900.70,	834.50
181,	0.,	900.70,	821.47
182,	0.,	900.70,	808.43
183,	0.,	900.70,	795.39
184,	0.,	900.70,	782.35
185,	0.,	900.70,	769.31
186,	0.,	900.70,	756.27
187,	0.,	900.70,	743.23
188,	0.,	900.70,	730.19
189,	0.,	900.70,	717.15
190,	0.,	900.70,	704.11
191,	0.,	900.70,	691.07
192,	0.,	900.70,	678.03
193,	0.,	900.70,	665.00

194,	0.,	900.70,	651.96
195,	0.,	900.70,	638.92
196,	0.,	900.70,	625.88
197,	0.,	900.70,	612.84
198,	0.,	900.70,	599.80
199,	0.,	900.70,	586.76
200,	0.,	900.70,	573.72
201,	0.,	900.70,	560.68
202,	0.,	900.70,	547.64
203,	0.,	900.70,	534.60
204,	0.,	900.70,	521.57
205,	0.,	900.70,	508.53
206,	0.,	900.70,	495.49
207,	0.,	900.70,	482.45
208,	0.,	900.70,	469.41
209,	0.,	900.70,	456.37
210,	0.,	900.70,	443.33
211,	0.,	900.70,	430.29
212,	0.,	900.70,	417.25
213,	0.,	900.70,	404.21
214,	0.,	900.70,	391.17
215,	0.,	900.70,	378.13
216,	0.,	900.70,	365.10
217,	0.,	900.70,	352.06
218,	0.,	900.70,	339.02
219,	0.,	900.70,	325.98
220,	0.,	900.70,	312.94
221,	0.,	900.70,	299.90
222,	0.,	900.70,	286.86
223,	0.,	900.70,	273.82
224,	0.,	900.70,	260.78
225,	0.,	900.70,	247.74
226,	0.,	900.70,	234.70
227,	0.,	900.70,	221.67
228,	0.,	900.70,	208.63
229,	0.,	900.70,	195.59
230,	0.,	900.70,	182.55
231,	0.,	900.70,	169.51
232,	0.,	900.70,	156.47

233,	0.,	900.70,	143.43
234,	0.,	900.70,	130.39
235,	0.,	900.70,	117.35
236,	0.,	900.70,	104.31
237,	0.,	900.70,	91.27
238,	0.,	900.70,	78.23
239,	0.,	900.70,	65.20
240,	0.,	900.70,	52.16
241,	0.,	900.70,	39.12
242,	0.,	900.70,	26.08
243,	0.,	900.70,	13.04
244,	0.,	900.70,	0.00
245,	0.,	900.70,	-0.09
246,	0.,	900.68,	-0.17
247,	0.,	900.67,	-0.26
248,	0.,	900.64,	-0.34
249,	0.,	900.61,	-0.42
250,	0.,	900.57,	-0.50
251,	0.,	900.52,	-0.57
252,	0.,	900.47,	-0.64
253,	0.,	900.41,	-0.71
254,	0.,	900.34,	-0.77
255,	0.,	900.27,	-0.82
256,	0.,	900.20,	-0.87
257,	0.,	900.12,	-0.91
258,	0.,	900.04,	-0.94
259,	0.,	899.96,	-0.97
260,	0.,	899.87,	-0.98
261,	0.,	899.79,	-1.00
262,	0.,	899.70,	-1.00
263,	0.,	886.66,	-1.00
264,	0.,	873.62,	-1.00
265,	0.,	860.58,	-1.00
266,	0.,	847.54,	-1.00
267,	0.,	834.50,	-1.00
268,	0.,	821.47,	-1.00
269,	0.,	808.43,	-1.00
270,	0.,	795.39,	-1.00
271,	0.,	782.35,	-1.00

272,	0.,	769.31,	-1.00
273,	0.,	756.27,	-1.00
274,	0.,	743.23,	-1.00
275,	0.,	730.19,	-1.00
276,	0.,	717.15,	-1.00
277,	0.,	704.11,	-1.00
278,	0.,	691.07,	-1.00
279,	0.,	678.03,	-1.00
280,	0.,	665.00,	-1.00
281,	0.,	651.96,	-1.00
282,	0.,	638.92,	-1.00
283,	0.,	625.88,	-1.00
284,	0.,	612.84,	-1.00
285,	0.,	599.80,	-1.00
286,	0.,	586.76,	-1.00
287,	0.,	573.72,	-1.00
288,	0.,	560.68,	-1.00
289,	0.,	547.64,	-1.00
290,	0.,	534.60,	-1.00
291,	0.,	521.57,	-1.00
292,	0.,	508.53,	-1.00
293,	0.,	495.49,	-1.00
294,	0.,	482.45,	-1.00
295,	0.,	469.41,	-1.00
296,	0.,	456.37,	-1.00
297,	0.,	443.33,	-1.00
298,	0.,	430.29,	-1.00
299,	0.,	417.25,	-1.00
300,	0.,	404.21,	-1.00
301,	0.,	391.17,	-1.00
302,	0.,	378.13,	0.00
303,	0.,	365.10,	0.00
304,	0.,	352.06,	0.00
305,	0.,	339.02,	0.00
306,	0.,	325.98,	0.00
307,	0.,	312.94,	0.00
308,	0.,	299.90,	0.00
309,	0.,	286.86,	0.00
310,	0.,	273.82,	0.00

311,	0.,	260.78,	0.00
312,	0.,	247.74,	0.00
313,	0.,	234.70,	0.00
314,	0.,	221.67,	0.00
315,	0.,	208.63,	0.00
316,	0.,	195.59,	0.00
317,	0.,	182.55,	0.00
318,	0.,	169.51,	0.00
319,	0.,	156.47,	0.00
320,	0.,	143.43,	0.00
321,	0.,	130.39,	0.00
322,	0.,	117.35,	0.00
323,	0.,	104.31,	0.00
324,	0.,	91.27,	0.00
325,	0.,	78.23,	0.00
326,	0.,	65.20,	0.00
327,	0.,	52.16,	0.00
328,	0.,	39.12,	0.00
329,	0.,	26.08,	0.00
330,	0.,	13.04,	0.00
331,	0.,	0.00,	0.00
332,	0.,	-0.09,	0.00
333,	0.,	-0.17,	0.00
334,	0.,	-0.26,	0.00
335,	0.,	-0.34,	0.00
336,	0.,	-0.42,	0.00
337,	0.,	-0.50,	0.00
338,	0.,	-0.57,	0.00
339,	0.,	-0.64,	0.00
340,	0.,	-0.71,	0.00
341,	0.,	-0.77,	0.00
342,	0.,	-0.82,	0.00
343,	0.,	-0.87,	0.00
344,	0.,	-0.91,	0.00
345,	0.,	-0.94,	0.00
346,	0.,	-0.97,	0.00
347,	0.,	-0.98,	0.00
348,	0.,	-1.00,	0.00
1,	0.,	-1.00,	391.17

#WHOLE FIELD - APP RATE: 0.5000 DAY NO.: 1 PERIOD NO: 19

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

1,	0.,	-1.00,	391.17
2,	0.,	-1.00,	378.13
3,	0.,	-1.00,	365.10
4,	0.,	-1.00,	352.06
5,	0.,	-1.00,	339.02
6,	0.,	-1.00,	325.98
7,	0.,	-1.00,	312.94
8,	0.,	-1.00,	299.90
9,	0.,	-1.00,	286.86
10,	0.,	-1.00,	273.82
11,	0.,	-1.00,	260.78
12,	0.,	-1.00,	247.74
13,	0.,	-1.00,	234.70
14,	0.,	-1.00,	221.67
15,	0.,	-1.00,	208.63
16,	0.,	-1.00,	195.59
17,	0.,	-1.00,	182.55
18,	0.,	-1.00,	169.51
19,	0.,	-1.00,	156.47
20,	0.,	-1.00,	143.43
21,	0.,	-1.00,	130.39
22,	0.,	-1.00,	117.35
23,	0.,	-1.00,	104.31
24,	0.,	-1.00,	91.27
25,	0.,	-1.00,	78.23
26,	0.,	-1.00,	65.20
27,	0.,	-1.00,	52.16
28,	0.,	-1.00,	39.12
29,	0.,	-1.00,	26.08
30,	0.,	-1.00,	13.04
31,	0.,	-1.00,	0.00
32,	0.,	-1.00,	-17.43
33,	0.,	-1.00,	-34.73
34,	0.,	-1.00,	-51.76
35,	0.,	-1.00,	-68.40
36,	0.,	-1.00,	-84.52
37,	0.,	-1.00,	-100.00

38,	0.,	-1.00,	-114.72
39,	0.,	-1.00,	-128.56
40,	0.,	-1.00,	-141.42
41,	0.,	-1.00,	-153.21
42,	0.,	-1.00,	-163.83
43,	0.,	-1.00,	-173.21
44,	0.,	-1.00,	-181.26
45,	0.,	-1.00,	-187.94
46,	0.,	-1.00,	-193.19
47,	0.,	-1.00,	-196.96
48,	0.,	-1.00,	-199.24
49,	0.,	-1.00,	625.88
50,	0.,	-1.00,	638.92
51,	0.,	-1.00,	651.96
52,	0.,	-1.00,	665.00
53,	0.,	-1.00,	678.03
54,	0.,	-1.00,	691.07
55,	0.,	-1.00,	704.11
56,	0.,	-1.00,	717.15
57,	0.,	-1.00,	730.19
58,	0.,	-1.00,	743.23
59,	0.,	-1.00,	756.27
60,	0.,	-1.00,	769.31
61,	0.,	-1.00,	782.35
62,	0.,	-1.00,	795.39
63,	0.,	-1.00,	808.43
64,	0.,	-1.00,	821.47
65,	0.,	-1.00,	834.50
66,	0.,	-1.00,	847.54
67,	0.,	-1.00,	860.58
68,	0.,	-1.00,	873.62
69,	0.,	-1.00,	886.66
70,	0.,	-1.00,	899.70
71,	0.,	-1.00,	899.79
72,	0.,	-0.98,	899.87
73,	0.,	-0.97,	899.96
74,	0.,	-0.94,	900.04
75,	0.,	-0.91,	900.12
76,	0.,	-0.87,	900.20

77,	0.,	-0.82,	900.27
78,	0.,	-0.77,	900.34
79,	0.,	-0.71,	900.41
80,	0.,	-0.64,	900.47
81,	0.,	-0.57,	900.52
82,	0.,	-0.50,	900.57
83,	0.,	-0.42,	900.61
84,	0.,	-0.34,	900.64
85,	0.,	-0.26,	900.67
86,	0.,	-0.17,	900.68
87,	0.,	-0.09,	900.70
88,	0.,	0.00,	900.70
89,	0.,	13.04,	900.70
90,	0.,	26.08,	900.70
91,	0.,	39.12,	900.70
92,	0.,	52.16,	900.70
93,	0.,	65.20,	900.70
94,	0.,	78.23,	900.70
95,	0.,	91.27,	900.70
96,	0.,	104.31,	900.70
97,	0.,	117.35,	900.70
98,	0.,	130.39,	900.70
99,	0.,	143.43,	900.70
100,	0.,	156.47,	900.70
101,	0.,	169.51,	900.70
102,	0.,	182.55,	900.70
103,	0.,	195.59,	900.70
104,	0.,	208.63,	900.70
105,	0.,	221.67,	900.70
106,	0.,	234.70,	900.70
107,	0.,	247.74,	900.70
108,	0.,	260.78,	900.70
109,	0.,	273.82,	900.70
110,	0.,	286.86,	900.70
111,	0.,	299.90,	900.70
112,	0.,	312.94,	900.70
113,	0.,	325.98,	900.70
114,	0.,	339.02,	900.70
115,	0.,	352.06,	900.70

116,	0.,	365.10,	900.70
117,	0.,	378.13,	900.70
118,	0.,	391.17,	900.70
119,	0.,	404.21,	900.70
120,	0.,	417.25,	900.70
121,	0.,	430.29,	900.70
122,	0.,	443.33,	900.70
123,	0.,	456.37,	900.70
124,	0.,	469.41,	900.70
125,	0.,	482.45,	900.70
126,	0.,	495.49,	900.70
127,	0.,	508.53,	900.70
128,	0.,	521.57,	900.70
129,	0.,	534.60,	900.70
130,	0.,	547.64,	900.70
131,	0.,	560.68,	900.70
132,	0.,	573.72,	900.70
133,	0.,	586.76,	900.70
134,	0.,	599.80,	900.70
135,	0.,	612.84,	900.70
136,	0.,	625.88,	900.70
137,	0.,	638.92,	900.70
138,	0.,	651.96,	900.70
139,	0.,	665.00,	900.70
140,	0.,	678.03,	900.70
141,	0.,	691.07,	900.70
142,	0.,	704.11,	900.70
143,	0.,	717.15,	900.70
144,	0.,	730.19,	900.70
145,	0.,	743.23,	900.70
146,	0.,	756.27,	900.70
147,	0.,	769.31,	900.70
148,	0.,	782.35,	900.70
149,	0.,	795.39,	900.70
150,	0.,	808.43,	900.70
151,	0.,	821.47,	900.70
152,	0.,	834.50,	900.70
153,	0.,	847.54,	900.70
154,	0.,	860.58,	900.70

155,	0.,	873.62,	900.70
156,	0.,	886.66,	900.70
157,	0.,	899.70,	900.70
158,	0.,	899.79,	900.70
159,	0.,	899.87,	900.68
160,	0.,	899.96,	900.67
161,	0.,	900.04,	900.64
162,	0.,	900.12,	900.61
163,	0.,	900.20,	900.57
164,	0.,	900.27,	900.52
165,	0.,	900.34,	900.47
166,	0.,	900.41,	900.41
167,	0.,	900.47,	900.34
168,	0.,	900.52,	900.27
169,	0.,	900.57,	900.20
170,	0.,	900.61,	900.12
171,	0.,	900.64,	900.04
172,	0.,	900.67,	899.96
173,	0.,	900.68,	899.87
174,	0.,	900.70,	899.79
175,	0.,	900.70,	899.70
176,	0.,	900.70,	886.66
177,	0.,	900.70,	873.62
178,	0.,	900.70,	860.58
179,	0.,	900.70,	847.54
180,	0.,	900.70,	834.50
181,	0.,	900.70,	821.47
182,	0.,	900.70,	808.43
183,	0.,	900.70,	795.39
184,	0.,	900.70,	782.35
185,	0.,	900.70,	769.31
186,	0.,	900.70,	756.27
187,	0.,	900.70,	743.23
188,	0.,	900.70,	730.19
189,	0.,	900.70,	717.15
190,	0.,	900.70,	704.11
191,	0.,	900.70,	691.07
192,	0.,	900.70,	678.03
193,	0.,	900.70,	665.00

194,	0.,	900.70,	651.96
195,	0.,	900.70,	638.92
196,	0.,	900.70,	625.88
197,	0.,	900.70,	612.84
198,	0.,	900.70,	599.80
199,	0.,	900.70,	586.76
200,	0.,	900.70,	573.72
201,	0.,	900.70,	560.68
202,	0.,	900.70,	547.64
203,	0.,	900.70,	534.60
204,	0.,	900.70,	521.57
205,	0.,	900.70,	508.53
206,	0.,	900.70,	495.49
207,	0.,	900.70,	482.45
208,	0.,	900.70,	469.41
209,	0.,	900.70,	456.37
210,	0.,	900.70,	443.33
211,	0.,	900.70,	430.29
212,	0.,	900.70,	417.25
213,	0.,	900.70,	404.21
214,	0.,	900.70,	391.17
215,	0.,	900.70,	378.13
216,	0.,	900.70,	365.10
217,	0.,	900.70,	352.06
218,	0.,	900.70,	339.02
219,	0.,	900.70,	325.98
220,	0.,	900.70,	312.94
221,	0.,	900.70,	299.90
222,	0.,	900.70,	286.86
223,	0.,	900.70,	273.82
224,	0.,	900.70,	260.78
225,	0.,	900.70,	247.74
226,	0.,	900.70,	234.70
227,	0.,	900.70,	221.67
228,	0.,	900.70,	208.63
229,	0.,	900.70,	195.59
230,	0.,	900.70,	182.55
231,	0.,	900.70,	169.51
232,	0.,	900.70,	156.47

233,	0.,	900.70,	143.43
234,	0.,	900.70,	130.39
235,	0.,	900.70,	117.35
236,	0.,	900.70,	104.31
237,	0.,	900.70,	91.27
238,	0.,	900.70,	78.23
239,	0.,	900.70,	65.20
240,	0.,	900.70,	52.16
241,	0.,	900.70,	39.12
242,	0.,	900.70,	26.08
243,	0.,	900.70,	13.04
244,	0.,	900.70,	0.00
245,	0.,	900.70,	-0.09
246,	0.,	900.68,	-0.17
247,	0.,	900.67,	-0.26
248,	0.,	900.64,	-0.34
249,	0.,	900.61,	-0.42
250,	0.,	900.57,	-0.50
251,	0.,	900.52,	-0.57
252,	0.,	900.47,	-0.64
253,	0.,	900.41,	-0.71
254,	0.,	900.34,	-0.77
255,	0.,	900.27,	-0.82
256,	0.,	900.20,	-0.87
257,	0.,	900.12,	-0.91
258,	0.,	900.04,	-0.94
259,	0.,	899.96,	-0.97
260,	0.,	899.87,	-0.98
261,	0.,	899.79,	-1.00
262,	0.,	899.70,	-1.00
263,	0.,	886.66,	-1.00
264,	0.,	873.62,	-1.00
265,	0.,	860.58,	-1.00
266,	0.,	847.54,	-1.00
267,	0.,	834.50,	-1.00
268,	0.,	821.47,	-1.00
269,	0.,	808.43,	-1.00
270,	0.,	795.39,	-1.00
271,	0.,	782.35,	-1.00

272,	0.,	769.31,	-1.00
273,	0.,	756.27,	-1.00
274,	0.,	743.23,	-1.00
275,	0.,	730.19,	-1.00
276,	0.,	717.15,	-1.00
277,	0.,	704.11,	-1.00
278,	0.,	691.07,	-1.00
279,	0.,	678.03,	-1.00
280,	0.,	665.00,	-1.00
281,	0.,	651.96,	-1.00
282,	0.,	638.92,	-1.00
283,	0.,	625.88,	-1.00
284,	0.,	612.84,	-1.00
285,	0.,	599.80,	-1.00
286,	0.,	586.76,	-1.00
287,	0.,	573.72,	-1.00
288,	0.,	560.68,	-1.00
289,	0.,	547.64,	-1.00
290,	0.,	534.60,	-1.00
291,	0.,	521.57,	-1.00
292,	0.,	508.53,	-1.00
293,	0.,	495.49,	-1.00
294,	0.,	482.45,	-1.00
295,	0.,	469.41,	-1.00
296,	0.,	456.37,	-1.00
297,	0.,	443.33,	-1.00
298,	0.,	430.29,	-1.00
299,	0.,	417.25,	-1.00
300,	0.,	404.21,	-1.00
301,	0.,	391.17,	-1.00
302,	0.,	378.13,	0.00
303,	0.,	365.10,	0.00
304,	0.,	352.06,	0.00
305,	0.,	339.02,	0.00
306,	0.,	325.98,	0.00
307,	0.,	312.94,	0.00
308,	0.,	299.90,	0.00
309,	0.,	286.86,	0.00
310,	0.,	273.82,	0.00

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311,    0.,  260.78,    0.00
312,    0.,  247.74,    0.00
313,    0.,  234.70,    0.00
314,    0.,  221.67,    0.00
315,    0.,  208.63,    0.00
316,    0.,  195.59,    0.00
317,    0.,  182.55,    0.00
318,    0.,  169.51,    0.00
319,    0.,  156.47,    0.00
320,    0.,  143.43,    0.00
321,    0.,  130.39,    0.00
322,    0.,  117.35,    0.00
323,    0.,  104.31,    0.00
324,    0.,   91.27,    0.00
325,    0.,   78.23,    0.00
326,    0.,   65.20,    0.00
327,    0.,   52.16,    0.00
328,    0.,   39.12,    0.00
329,    0.,   26.08,    0.00
330,    0.,   13.04,    0.00
331,    0.,    0.00,    0.00
332,    0.,   -0.09,    0.00
333,    0.,   -0.17,    0.00
334,    0.,   -0.26,    0.00
335,    0.,   -0.34,    0.00
336,    0.,   -0.42,    0.00
337,    0.,   -0.50,    0.00
338,    0.,   -0.57,    0.00
339,    0.,   -0.64,    0.00
340,    0.,   -0.71,    0.00
341,    0.,   -0.77,    0.00
342,    0.,   -0.82,    0.00
343,    0.,   -0.87,    0.00
344,    0.,   -0.91,    0.00
345,    0.,   -0.94,    0.00
346,    0.,   -0.97,    0.00
347,    0.,   -0.98,    0.00
348,    0.,   -1.00,    0.00
1,    0.,   -1.00,  391.17
```

#WHOLE FIELD - APP RATE: 0.5000 DAY NO.: 1 PERIOD NO: 20

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

1,	0.,	-1.00,	391.17
2,	0.,	-1.00,	378.13
3,	0.,	-1.00,	365.10
4,	0.,	-1.00,	352.06
5,	0.,	-1.00,	339.02
6,	0.,	-1.00,	325.98
7,	0.,	-1.00,	312.94
8,	0.,	-1.00,	299.90
9,	0.,	-1.00,	286.86
10,	0.,	-1.00,	273.82
11,	0.,	-1.00,	260.78
12,	0.,	-1.00,	247.74
13,	0.,	-1.00,	234.70
14,	0.,	-1.00,	221.67
15,	0.,	-1.00,	208.63
16,	0.,	-1.00,	195.59
17,	0.,	-1.00,	182.55
18,	0.,	-1.00,	169.51
19,	0.,	-1.00,	156.47
20,	0.,	-1.00,	143.43
21,	0.,	-1.00,	130.39
22,	0.,	-1.00,	117.35
23,	0.,	-1.00,	104.31
24,	0.,	-1.00,	91.27
25,	0.,	-1.00,	78.23
26,	0.,	-1.00,	65.20
27,	0.,	-1.00,	52.16
28,	0.,	-1.00,	39.12
29,	0.,	-1.00,	26.08
30,	0.,	-1.00,	13.04
31,	0.,	-1.00,	0.00
32,	0.,	-1.00,	-17.43
33,	0.,	-1.00,	-34.73
34,	0.,	-1.00,	-51.76
35,	0.,	-1.00,	-68.40
36,	0.,	-1.00,	-84.52
37,	0.,	-1.00,	-100.00

38,	0.,	-1.00,	-114.72
39,	0.,	-1.00,	-128.56
40,	0.,	-1.00,	-141.42
41,	0.,	-1.00,	-153.21
42,	0.,	-1.00,	-163.83
43,	0.,	-1.00,	-173.21
44,	0.,	-1.00,	-181.26
45,	0.,	-1.00,	-187.94
46,	0.,	-1.00,	-193.19
47,	0.,	-1.00,	-196.96
48,	0.,	-1.00,	-199.24
49,	0.,	-1.00,	625.88
50,	0.,	-1.00,	638.92
51,	0.,	-1.00,	651.96
52,	0.,	-1.00,	665.00
53,	0.,	-1.00,	678.03
54,	0.,	-1.00,	691.07
55,	0.,	-1.00,	704.11
56,	0.,	-1.00,	717.15
57,	0.,	-1.00,	730.19
58,	0.,	-1.00,	743.23
59,	0.,	-1.00,	756.27
60,	0.,	-1.00,	769.31
61,	0.,	-1.00,	782.35
62,	0.,	-1.00,	795.39
63,	0.,	-1.00,	808.43
64,	0.,	-1.00,	821.47
65,	0.,	-1.00,	834.50
66,	0.,	-1.00,	847.54
67,	0.,	-1.00,	860.58
68,	0.,	-1.00,	873.62
69,	0.,	-1.00,	886.66
70,	0.,	-1.00,	899.70
71,	0.,	-1.00,	899.79
72,	0.,	-0.98,	899.87
73,	0.,	-0.97,	899.96
74,	0.,	-0.94,	900.04
75,	0.,	-0.91,	900.12
76,	0.,	-0.87,	900.20

77,	0.,	-0.82,	900.27
78,	0.,	-0.77,	900.34
79,	0.,	-0.71,	900.41
80,	0.,	-0.64,	900.47
81,	0.,	-0.57,	900.52
82,	0.,	-0.50,	900.57
83,	0.,	-0.42,	900.61
84,	0.,	-0.34,	900.64
85,	0.,	-0.26,	900.67
86,	0.,	-0.17,	900.68
87,	0.,	-0.09,	900.70
88,	0.,	0.00,	900.70
89,	0.,	13.04,	900.70
90,	0.,	26.08,	900.70
91,	0.,	39.12,	900.70
92,	0.,	52.16,	900.70
93,	0.,	65.20,	900.70
94,	0.,	78.23,	900.70
95,	0.,	91.27,	900.70
96,	0.,	104.31,	900.70
97,	0.,	117.35,	900.70
98,	0.,	130.39,	900.70
99,	0.,	143.43,	900.70
100,	0.,	156.47,	900.70
101,	0.,	169.51,	900.70
102,	0.,	182.55,	900.70
103,	0.,	195.59,	900.70
104,	0.,	208.63,	900.70
105,	0.,	221.67,	900.70
106,	0.,	234.70,	900.70
107,	0.,	247.74,	900.70
108,	0.,	260.78,	900.70
109,	0.,	273.82,	900.70
110,	0.,	286.86,	900.70
111,	0.,	299.90,	900.70
112,	0.,	312.94,	900.70
113,	0.,	325.98,	900.70
114,	0.,	339.02,	900.70
115,	0.,	352.06,	900.70

116,	0.,	365.10,	900.70
117,	0.,	378.13,	900.70
118,	0.,	391.17,	900.70
119,	0.,	404.21,	900.70
120,	0.,	417.25,	900.70
121,	0.,	430.29,	900.70
122,	0.,	443.33,	900.70
123,	0.,	456.37,	900.70
124,	0.,	469.41,	900.70
125,	0.,	482.45,	900.70
126,	0.,	495.49,	900.70
127,	0.,	508.53,	900.70
128,	0.,	521.57,	900.70
129,	0.,	534.60,	900.70
130,	0.,	547.64,	900.70
131,	0.,	560.68,	900.70
132,	0.,	573.72,	900.70
133,	0.,	586.76,	900.70
134,	0.,	599.80,	900.70
135,	0.,	612.84,	900.70
136,	0.,	625.88,	900.70
137,	0.,	638.92,	900.70
138,	0.,	651.96,	900.70
139,	0.,	665.00,	900.70
140,	0.,	678.03,	900.70
141,	0.,	691.07,	900.70
142,	0.,	704.11,	900.70
143,	0.,	717.15,	900.70
144,	0.,	730.19,	900.70
145,	0.,	743.23,	900.70
146,	0.,	756.27,	900.70
147,	0.,	769.31,	900.70
148,	0.,	782.35,	900.70
149,	0.,	795.39,	900.70
150,	0.,	808.43,	900.70
151,	0.,	821.47,	900.70
152,	0.,	834.50,	900.70
153,	0.,	847.54,	900.70
154,	0.,	860.58,	900.70

155,	0.,	873.62,	900.70
156,	0.,	886.66,	900.70
157,	0.,	899.70,	900.70
158,	0.,	899.79,	900.70
159,	0.,	899.87,	900.68
160,	0.,	899.96,	900.67
161,	0.,	900.04,	900.64
162,	0.,	900.12,	900.61
163,	0.,	900.20,	900.57
164,	0.,	900.27,	900.52
165,	0.,	900.34,	900.47
166,	0.,	900.41,	900.41
167,	0.,	900.47,	900.34
168,	0.,	900.52,	900.27
169,	0.,	900.57,	900.20
170,	0.,	900.61,	900.12
171,	0.,	900.64,	900.04
172,	0.,	900.67,	899.96
173,	0.,	900.68,	899.87
174,	0.,	900.70,	899.79
175,	0.,	900.70,	899.70
176,	0.,	900.70,	886.66
177,	0.,	900.70,	873.62
178,	0.,	900.70,	860.58
179,	0.,	900.70,	847.54
180,	0.,	900.70,	834.50
181,	0.,	900.70,	821.47
182,	0.,	900.70,	808.43
183,	0.,	900.70,	795.39
184,	0.,	900.70,	782.35
185,	0.,	900.70,	769.31
186,	0.,	900.70,	756.27
187,	0.,	900.70,	743.23
188,	0.,	900.70,	730.19
189,	0.,	900.70,	717.15
190,	0.,	900.70,	704.11
191,	0.,	900.70,	691.07
192,	0.,	900.70,	678.03
193,	0.,	900.70,	665.00

194,	0.,	900.70,	651.96
195,	0.,	900.70,	638.92
196,	0.,	900.70,	625.88
197,	0.,	900.70,	612.84
198,	0.,	900.70,	599.80
199,	0.,	900.70,	586.76
200,	0.,	900.70,	573.72
201,	0.,	900.70,	560.68
202,	0.,	900.70,	547.64
203,	0.,	900.70,	534.60
204,	0.,	900.70,	521.57
205,	0.,	900.70,	508.53
206,	0.,	900.70,	495.49
207,	0.,	900.70,	482.45
208,	0.,	900.70,	469.41
209,	0.,	900.70,	456.37
210,	0.,	900.70,	443.33
211,	0.,	900.70,	430.29
212,	0.,	900.70,	417.25
213,	0.,	900.70,	404.21
214,	0.,	900.70,	391.17
215,	0.,	900.70,	378.13
216,	0.,	900.70,	365.10
217,	0.,	900.70,	352.06
218,	0.,	900.70,	339.02
219,	0.,	900.70,	325.98
220,	0.,	900.70,	312.94
221,	0.,	900.70,	299.90
222,	0.,	900.70,	286.86
223,	0.,	900.70,	273.82
224,	0.,	900.70,	260.78
225,	0.,	900.70,	247.74
226,	0.,	900.70,	234.70
227,	0.,	900.70,	221.67
228,	0.,	900.70,	208.63
229,	0.,	900.70,	195.59
230,	0.,	900.70,	182.55
231,	0.,	900.70,	169.51
232,	0.,	900.70,	156.47

233,	0.,	900.70,	143.43
234,	0.,	900.70,	130.39
235,	0.,	900.70,	117.35
236,	0.,	900.70,	104.31
237,	0.,	900.70,	91.27
238,	0.,	900.70,	78.23
239,	0.,	900.70,	65.20
240,	0.,	900.70,	52.16
241,	0.,	900.70,	39.12
242,	0.,	900.70,	26.08
243,	0.,	900.70,	13.04
244,	0.,	900.70,	0.00
245,	0.,	900.70,	-0.09
246,	0.,	900.68,	-0.17
247,	0.,	900.67,	-0.26
248,	0.,	900.64,	-0.34
249,	0.,	900.61,	-0.42
250,	0.,	900.57,	-0.50
251,	0.,	900.52,	-0.57
252,	0.,	900.47,	-0.64
253,	0.,	900.41,	-0.71
254,	0.,	900.34,	-0.77
255,	0.,	900.27,	-0.82
256,	0.,	900.20,	-0.87
257,	0.,	900.12,	-0.91
258,	0.,	900.04,	-0.94
259,	0.,	899.96,	-0.97
260,	0.,	899.87,	-0.98
261,	0.,	899.79,	-1.00
262,	0.,	899.70,	-1.00
263,	0.,	886.66,	-1.00
264,	0.,	873.62,	-1.00
265,	0.,	860.58,	-1.00
266,	0.,	847.54,	-1.00
267,	0.,	834.50,	-1.00
268,	0.,	821.47,	-1.00
269,	0.,	808.43,	-1.00
270,	0.,	795.39,	-1.00
271,	0.,	782.35,	-1.00

272,	0.,	769.31,	-1.00
273,	0.,	756.27,	-1.00
274,	0.,	743.23,	-1.00
275,	0.,	730.19,	-1.00
276,	0.,	717.15,	-1.00
277,	0.,	704.11,	-1.00
278,	0.,	691.07,	-1.00
279,	0.,	678.03,	-1.00
280,	0.,	665.00,	-1.00
281,	0.,	651.96,	-1.00
282,	0.,	638.92,	-1.00
283,	0.,	625.88,	-1.00
284,	0.,	612.84,	-1.00
285,	0.,	599.80,	-1.00
286,	0.,	586.76,	-1.00
287,	0.,	573.72,	-1.00
288,	0.,	560.68,	-1.00
289,	0.,	547.64,	-1.00
290,	0.,	534.60,	-1.00
291,	0.,	521.57,	-1.00
292,	0.,	508.53,	-1.00
293,	0.,	495.49,	-1.00
294,	0.,	482.45,	-1.00
295,	0.,	469.41,	-1.00
296,	0.,	456.37,	-1.00
297,	0.,	443.33,	-1.00
298,	0.,	430.29,	-1.00
299,	0.,	417.25,	-1.00
300,	0.,	404.21,	-1.00
301,	0.,	391.17,	-1.00
302,	0.,	378.13,	0.00
303,	0.,	365.10,	0.00
304,	0.,	352.06,	0.00
305,	0.,	339.02,	0.00
306,	0.,	325.98,	0.00
307,	0.,	312.94,	0.00
308,	0.,	299.90,	0.00
309,	0.,	286.86,	0.00
310,	0.,	273.82,	0.00

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311,    0.,  260.78,    0.00
312,    0.,  247.74,    0.00
313,    0.,  234.70,    0.00
314,    0.,  221.67,    0.00
315,    0.,  208.63,    0.00
316,    0.,  195.59,    0.00
317,    0.,  182.55,    0.00
318,    0.,  169.51,    0.00
319,    0.,  156.47,    0.00
320,    0.,  143.43,    0.00
321,    0.,  130.39,    0.00
322,    0.,  117.35,    0.00
323,    0.,  104.31,    0.00
324,    0.,   91.27,    0.00
325,    0.,   78.23,    0.00
326,    0.,   65.20,    0.00
327,    0.,   52.16,    0.00
328,    0.,   39.12,    0.00
329,    0.,   26.08,    0.00
330,    0.,   13.04,    0.00
331,    0.,    0.00,    0.00
332,    0.,   -0.09,    0.00
333,    0.,   -0.17,    0.00
334,    0.,   -0.26,    0.00
335,    0.,   -0.34,    0.00
336,    0.,   -0.42,    0.00
337,    0.,   -0.50,    0.00
338,    0.,   -0.57,    0.00
339,    0.,   -0.64,    0.00
340,    0.,   -0.71,    0.00
341,    0.,   -0.77,    0.00
342,    0.,   -0.82,    0.00
343,    0.,   -0.87,    0.00
344,    0.,   -0.91,    0.00
345,    0.,   -0.94,    0.00
346,    0.,   -0.97,    0.00
347,    0.,   -0.98,    0.00
348,    0.,   -1.00,    0.00
1,    0.,   -1.00,  391.17
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#WHOLE FIELD - APP RATE: 0.5000 DAY NO.: 1 PERIOD NO: 21

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

1,	0.,	-1.00,	391.17
2,	0.,	-1.00,	378.13
3,	0.,	-1.00,	365.10
4,	0.,	-1.00,	352.06
5,	0.,	-1.00,	339.02
6,	0.,	-1.00,	325.98
7,	0.,	-1.00,	312.94
8,	0.,	-1.00,	299.90
9,	0.,	-1.00,	286.86
10,	0.,	-1.00,	273.82
11,	0.,	-1.00,	260.78
12,	0.,	-1.00,	247.74
13,	0.,	-1.00,	234.70
14,	0.,	-1.00,	221.67
15,	0.,	-1.00,	208.63
16,	0.,	-1.00,	195.59
17,	0.,	-1.00,	182.55
18,	0.,	-1.00,	169.51
19,	0.,	-1.00,	156.47
20,	0.,	-1.00,	143.43
21,	0.,	-1.00,	130.39
22,	0.,	-1.00,	117.35
23,	0.,	-1.00,	104.31
24,	0.,	-1.00,	91.27
25,	0.,	-1.00,	78.23
26,	0.,	-1.00,	65.20
27,	0.,	-1.00,	52.16
28,	0.,	-1.00,	39.12
29,	0.,	-1.00,	26.08
30,	0.,	-1.00,	13.04
31,	0.,	-1.00,	0.00
32,	0.,	-1.00,	-17.43
33,	0.,	-1.00,	-34.73
34,	0.,	-1.00,	-51.76
35,	0.,	-1.00,	-68.40
36,	0.,	-1.00,	-84.52
37,	0.,	-1.00,	-100.00

38,	0.,	-1.00,	-114.72
39,	0.,	-1.00,	-128.56
40,	0.,	-1.00,	-141.42
41,	0.,	-1.00,	-153.21
42,	0.,	-1.00,	-163.83
43,	0.,	-1.00,	-173.21
44,	0.,	-1.00,	-181.26
45,	0.,	-1.00,	-187.94
46,	0.,	-1.00,	-193.19
47,	0.,	-1.00,	-196.96
48,	0.,	-1.00,	-199.24
49,	0.,	-1.00,	625.88
50,	0.,	-1.00,	638.92
51,	0.,	-1.00,	651.96
52,	0.,	-1.00,	665.00
53,	0.,	-1.00,	678.03
54,	0.,	-1.00,	691.07
55,	0.,	-1.00,	704.11
56,	0.,	-1.00,	717.15
57,	0.,	-1.00,	730.19
58,	0.,	-1.00,	743.23
59,	0.,	-1.00,	756.27
60,	0.,	-1.00,	769.31
61,	0.,	-1.00,	782.35
62,	0.,	-1.00,	795.39
63,	0.,	-1.00,	808.43
64,	0.,	-1.00,	821.47
65,	0.,	-1.00,	834.50
66,	0.,	-1.00,	847.54
67,	0.,	-1.00,	860.58
68,	0.,	-1.00,	873.62
69,	0.,	-1.00,	886.66
70,	0.,	-1.00,	899.70
71,	0.,	-1.00,	899.79
72,	0.,	-0.98,	899.87
73,	0.,	-0.97,	899.96
74,	0.,	-0.94,	900.04
75,	0.,	-0.91,	900.12
76,	0.,	-0.87,	900.20

77,	0.,	-0.82,	900.27
78,	0.,	-0.77,	900.34
79,	0.,	-0.71,	900.41
80,	0.,	-0.64,	900.47
81,	0.,	-0.57,	900.52
82,	0.,	-0.50,	900.57
83,	0.,	-0.42,	900.61
84,	0.,	-0.34,	900.64
85,	0.,	-0.26,	900.67
86,	0.,	-0.17,	900.68
87,	0.,	-0.09,	900.70
88,	0.,	0.00,	900.70
89,	0.,	13.04,	900.70
90,	0.,	26.08,	900.70
91,	0.,	39.12,	900.70
92,	0.,	52.16,	900.70
93,	0.,	65.20,	900.70
94,	0.,	78.23,	900.70
95,	0.,	91.27,	900.70
96,	0.,	104.31,	900.70
97,	0.,	117.35,	900.70
98,	0.,	130.39,	900.70
99,	0.,	143.43,	900.70
100,	0.,	156.47,	900.70
101,	0.,	169.51,	900.70
102,	0.,	182.55,	900.70
103,	0.,	195.59,	900.70
104,	0.,	208.63,	900.70
105,	0.,	221.67,	900.70
106,	0.,	234.70,	900.70
107,	0.,	247.74,	900.70
108,	0.,	260.78,	900.70
109,	0.,	273.82,	900.70
110,	0.,	286.86,	900.70
111,	0.,	299.90,	900.70
112,	0.,	312.94,	900.70
113,	0.,	325.98,	900.70
114,	0.,	339.02,	900.70
115,	0.,	352.06,	900.70

116,	0.,	365.10,	900.70
117,	0.,	378.13,	900.70
118,	0.,	391.17,	900.70
119,	0.,	404.21,	900.70
120,	0.,	417.25,	900.70
121,	0.,	430.29,	900.70
122,	0.,	443.33,	900.70
123,	0.,	456.37,	900.70
124,	0.,	469.41,	900.70
125,	0.,	482.45,	900.70
126,	0.,	495.49,	900.70
127,	0.,	508.53,	900.70
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130,	0.,	547.64,	900.70
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132,	0.,	573.72,	900.70
133,	0.,	586.76,	900.70
134,	0.,	599.80,	900.70
135,	0.,	612.84,	900.70
136,	0.,	625.88,	900.70
137,	0.,	638.92,	900.70
138,	0.,	651.96,	900.70
139,	0.,	665.00,	900.70
140,	0.,	678.03,	900.70
141,	0.,	691.07,	900.70
142,	0.,	704.11,	900.70
143,	0.,	717.15,	900.70
144,	0.,	730.19,	900.70
145,	0.,	743.23,	900.70
146,	0.,	756.27,	900.70
147,	0.,	769.31,	900.70
148,	0.,	782.35,	900.70
149,	0.,	795.39,	900.70
150,	0.,	808.43,	900.70
151,	0.,	821.47,	900.70
152,	0.,	834.50,	900.70
153,	0.,	847.54,	900.70
154,	0.,	860.58,	900.70

155,	0.,	873.62,	900.70
156,	0.,	886.66,	900.70
157,	0.,	899.70,	900.70
158,	0.,	899.79,	900.70
159,	0.,	899.87,	900.68
160,	0.,	899.96,	900.67
161,	0.,	900.04,	900.64
162,	0.,	900.12,	900.61
163,	0.,	900.20,	900.57
164,	0.,	900.27,	900.52
165,	0.,	900.34,	900.47
166,	0.,	900.41,	900.41
167,	0.,	900.47,	900.34
168,	0.,	900.52,	900.27
169,	0.,	900.57,	900.20
170,	0.,	900.61,	900.12
171,	0.,	900.64,	900.04
172,	0.,	900.67,	899.96
173,	0.,	900.68,	899.87
174,	0.,	900.70,	899.79
175,	0.,	900.70,	899.70
176,	0.,	900.70,	886.66
177,	0.,	900.70,	873.62
178,	0.,	900.70,	860.58
179,	0.,	900.70,	847.54
180,	0.,	900.70,	834.50
181,	0.,	900.70,	821.47
182,	0.,	900.70,	808.43
183,	0.,	900.70,	795.39
184,	0.,	900.70,	782.35
185,	0.,	900.70,	769.31
186,	0.,	900.70,	756.27
187,	0.,	900.70,	743.23
188,	0.,	900.70,	730.19
189,	0.,	900.70,	717.15
190,	0.,	900.70,	704.11
191,	0.,	900.70,	691.07
192,	0.,	900.70,	678.03
193,	0.,	900.70,	665.00

194,	0.,	900.70,	651.96
195,	0.,	900.70,	638.92
196,	0.,	900.70,	625.88
197,	0.,	900.70,	612.84
198,	0.,	900.70,	599.80
199,	0.,	900.70,	586.76
200,	0.,	900.70,	573.72
201,	0.,	900.70,	560.68
202,	0.,	900.70,	547.64
203,	0.,	900.70,	534.60
204,	0.,	900.70,	521.57
205,	0.,	900.70,	508.53
206,	0.,	900.70,	495.49
207,	0.,	900.70,	482.45
208,	0.,	900.70,	469.41
209,	0.,	900.70,	456.37
210,	0.,	900.70,	443.33
211,	0.,	900.70,	430.29
212,	0.,	900.70,	417.25
213,	0.,	900.70,	404.21
214,	0.,	900.70,	391.17
215,	0.,	900.70,	378.13
216,	0.,	900.70,	365.10
217,	0.,	900.70,	352.06
218,	0.,	900.70,	339.02
219,	0.,	900.70,	325.98
220,	0.,	900.70,	312.94
221,	0.,	900.70,	299.90
222,	0.,	900.70,	286.86
223,	0.,	900.70,	273.82
224,	0.,	900.70,	260.78
225,	0.,	900.70,	247.74
226,	0.,	900.70,	234.70
227,	0.,	900.70,	221.67
228,	0.,	900.70,	208.63
229,	0.,	900.70,	195.59
230,	0.,	900.70,	182.55
231,	0.,	900.70,	169.51
232,	0.,	900.70,	156.47

233,	0.,	900.70,	143.43
234,	0.,	900.70,	130.39
235,	0.,	900.70,	117.35
236,	0.,	900.70,	104.31
237,	0.,	900.70,	91.27
238,	0.,	900.70,	78.23
239,	0.,	900.70,	65.20
240,	0.,	900.70,	52.16
241,	0.,	900.70,	39.12
242,	0.,	900.70,	26.08
243,	0.,	900.70,	13.04
244,	0.,	900.70,	0.00
245,	0.,	900.70,	-0.09
246,	0.,	900.68,	-0.17
247,	0.,	900.67,	-0.26
248,	0.,	900.64,	-0.34
249,	0.,	900.61,	-0.42
250,	0.,	900.57,	-0.50
251,	0.,	900.52,	-0.57
252,	0.,	900.47,	-0.64
253,	0.,	900.41,	-0.71
254,	0.,	900.34,	-0.77
255,	0.,	900.27,	-0.82
256,	0.,	900.20,	-0.87
257,	0.,	900.12,	-0.91
258,	0.,	900.04,	-0.94
259,	0.,	899.96,	-0.97
260,	0.,	899.87,	-0.98
261,	0.,	899.79,	-1.00
262,	0.,	899.70,	-1.00
263,	0.,	886.66,	-1.00
264,	0.,	873.62,	-1.00
265,	0.,	860.58,	-1.00
266,	0.,	847.54,	-1.00
267,	0.,	834.50,	-1.00
268,	0.,	821.47,	-1.00
269,	0.,	808.43,	-1.00
270,	0.,	795.39,	-1.00
271,	0.,	782.35,	-1.00

272,	0.,	769.31,	-1.00
273,	0.,	756.27,	-1.00
274,	0.,	743.23,	-1.00
275,	0.,	730.19,	-1.00
276,	0.,	717.15,	-1.00
277,	0.,	704.11,	-1.00
278,	0.,	691.07,	-1.00
279,	0.,	678.03,	-1.00
280,	0.,	665.00,	-1.00
281,	0.,	651.96,	-1.00
282,	0.,	638.92,	-1.00
283,	0.,	625.88,	-1.00
284,	0.,	612.84,	-1.00
285,	0.,	599.80,	-1.00
286,	0.,	586.76,	-1.00
287,	0.,	573.72,	-1.00
288,	0.,	560.68,	-1.00
289,	0.,	547.64,	-1.00
290,	0.,	534.60,	-1.00
291,	0.,	521.57,	-1.00
292,	0.,	508.53,	-1.00
293,	0.,	495.49,	-1.00
294,	0.,	482.45,	-1.00
295,	0.,	469.41,	-1.00
296,	0.,	456.37,	-1.00
297,	0.,	443.33,	-1.00
298,	0.,	430.29,	-1.00
299,	0.,	417.25,	-1.00
300,	0.,	404.21,	-1.00
301,	0.,	391.17,	-1.00
302,	0.,	378.13,	0.00
303,	0.,	365.10,	0.00
304,	0.,	352.06,	0.00
305,	0.,	339.02,	0.00
306,	0.,	325.98,	0.00
307,	0.,	312.94,	0.00
308,	0.,	299.90,	0.00
309,	0.,	286.86,	0.00
310,	0.,	273.82,	0.00

```
311,    0.,  260.78,    0.00
312,    0.,  247.74,    0.00
313,    0.,  234.70,    0.00
314,    0.,  221.67,    0.00
315,    0.,  208.63,    0.00
316,    0.,  195.59,    0.00
317,    0.,  182.55,    0.00
318,    0.,  169.51,    0.00
319,    0.,  156.47,    0.00
320,    0.,  143.43,    0.00
321,    0.,  130.39,    0.00
322,    0.,  117.35,    0.00
323,    0.,  104.31,    0.00
324,    0.,   91.27,    0.00
325,    0.,   78.23,    0.00
326,    0.,   65.20,    0.00
327,    0.,   52.16,    0.00
328,    0.,   39.12,    0.00
329,    0.,   26.08,    0.00
330,    0.,   13.04,    0.00
331,    0.,    0.00,    0.00
332,    0.,   -0.09,    0.00
333,    0.,   -0.17,    0.00
334,    0.,   -0.26,    0.00
335,    0.,   -0.34,    0.00
336,    0.,   -0.42,    0.00
337,    0.,   -0.50,    0.00
338,    0.,   -0.57,    0.00
339,    0.,   -0.64,    0.00
340,    0.,   -0.71,    0.00
341,    0.,   -0.77,    0.00
342,    0.,   -0.82,    0.00
343,    0.,   -0.87,    0.00
344,    0.,   -0.91,    0.00
345,    0.,   -0.94,    0.00
346,    0.,   -0.97,    0.00
347,    0.,   -0.98,    0.00
348,    0.,   -1.00,    0.00
1,    0.,   -1.00,  391.17
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#WHOLE FIELD - APP RATE: 0.5000 DAY NO.: 1 PERIOD NO: 22

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

1,	0.,	-1.00,	391.17
2,	0.,	-1.00,	378.13
3,	0.,	-1.00,	365.10
4,	0.,	-1.00,	352.06
5,	0.,	-1.00,	339.02
6,	0.,	-1.00,	325.98
7,	0.,	-1.00,	312.94
8,	0.,	-1.00,	299.90
9,	0.,	-1.00,	286.86
10,	0.,	-1.00,	273.82
11,	0.,	-1.00,	260.78
12,	0.,	-1.00,	247.74
13,	0.,	-1.00,	234.70
14,	0.,	-1.00,	221.67
15,	0.,	-1.00,	208.63
16,	0.,	-1.00,	195.59
17,	0.,	-1.00,	182.55
18,	0.,	-1.00,	169.51
19,	0.,	-1.00,	156.47
20,	0.,	-1.00,	143.43
21,	0.,	-1.00,	130.39
22,	0.,	-1.00,	117.35
23,	0.,	-1.00,	104.31
24,	0.,	-1.00,	91.27
25,	0.,	-1.00,	78.23
26,	0.,	-1.00,	65.20
27,	0.,	-1.00,	52.16
28,	0.,	-1.00,	39.12
29,	0.,	-1.00,	26.08
30,	0.,	-1.00,	13.04
31,	0.,	-1.00,	0.00
32,	0.,	-1.00,	-17.43
33,	0.,	-1.00,	-34.73
34,	0.,	-1.00,	-51.76
35,	0.,	-1.00,	-68.40
36,	0.,	-1.00,	-84.52
37,	0.,	-1.00,	-100.00

38,	0.,	-1.00,	-114.72
39,	0.,	-1.00,	-128.56
40,	0.,	-1.00,	-141.42
41,	0.,	-1.00,	-153.21
42,	0.,	-1.00,	-163.83
43,	0.,	-1.00,	-173.21
44,	0.,	-1.00,	-181.26
45,	0.,	-1.00,	-187.94
46,	0.,	-1.00,	-193.19
47,	0.,	-1.00,	-196.96
48,	0.,	-1.00,	-199.24
49,	0.,	-1.00,	625.88
50,	0.,	-1.00,	638.92
51,	0.,	-1.00,	651.96
52,	0.,	-1.00,	665.00
53,	0.,	-1.00,	678.03
54,	0.,	-1.00,	691.07
55,	0.,	-1.00,	704.11
56,	0.,	-1.00,	717.15
57,	0.,	-1.00,	730.19
58,	0.,	-1.00,	743.23
59,	0.,	-1.00,	756.27
60,	0.,	-1.00,	769.31
61,	0.,	-1.00,	782.35
62,	0.,	-1.00,	795.39
63,	0.,	-1.00,	808.43
64,	0.,	-1.00,	821.47
65,	0.,	-1.00,	834.50
66,	0.,	-1.00,	847.54
67,	0.,	-1.00,	860.58
68,	0.,	-1.00,	873.62
69,	0.,	-1.00,	886.66
70,	0.,	-1.00,	899.70
71,	0.,	-1.00,	899.79
72,	0.,	-0.98,	899.87
73,	0.,	-0.97,	899.96
74,	0.,	-0.94,	900.04
75,	0.,	-0.91,	900.12
76,	0.,	-0.87,	900.20

77,	0.,	-0.82,	900.27
78,	0.,	-0.77,	900.34
79,	0.,	-0.71,	900.41
80,	0.,	-0.64,	900.47
81,	0.,	-0.57,	900.52
82,	0.,	-0.50,	900.57
83,	0.,	-0.42,	900.61
84,	0.,	-0.34,	900.64
85,	0.,	-0.26,	900.67
86,	0.,	-0.17,	900.68
87,	0.,	-0.09,	900.70
88,	0.,	0.00,	900.70
89,	0.,	13.04,	900.70
90,	0.,	26.08,	900.70
91,	0.,	39.12,	900.70
92,	0.,	52.16,	900.70
93,	0.,	65.20,	900.70
94,	0.,	78.23,	900.70
95,	0.,	91.27,	900.70
96,	0.,	104.31,	900.70
97,	0.,	117.35,	900.70
98,	0.,	130.39,	900.70
99,	0.,	143.43,	900.70
100,	0.,	156.47,	900.70
101,	0.,	169.51,	900.70
102,	0.,	182.55,	900.70
103,	0.,	195.59,	900.70
104,	0.,	208.63,	900.70
105,	0.,	221.67,	900.70
106,	0.,	234.70,	900.70
107,	0.,	247.74,	900.70
108,	0.,	260.78,	900.70
109,	0.,	273.82,	900.70
110,	0.,	286.86,	900.70
111,	0.,	299.90,	900.70
112,	0.,	312.94,	900.70
113,	0.,	325.98,	900.70
114,	0.,	339.02,	900.70
115,	0.,	352.06,	900.70

116,	0.,	365.10,	900.70
117,	0.,	378.13,	900.70
118,	0.,	391.17,	900.70
119,	0.,	404.21,	900.70
120,	0.,	417.25,	900.70
121,	0.,	430.29,	900.70
122,	0.,	443.33,	900.70
123,	0.,	456.37,	900.70
124,	0.,	469.41,	900.70
125,	0.,	482.45,	900.70
126,	0.,	495.49,	900.70
127,	0.,	508.53,	900.70
128,	0.,	521.57,	900.70
129,	0.,	534.60,	900.70
130,	0.,	547.64,	900.70
131,	0.,	560.68,	900.70
132,	0.,	573.72,	900.70
133,	0.,	586.76,	900.70
134,	0.,	599.80,	900.70
135,	0.,	612.84,	900.70
136,	0.,	625.88,	900.70
137,	0.,	638.92,	900.70
138,	0.,	651.96,	900.70
139,	0.,	665.00,	900.70
140,	0.,	678.03,	900.70
141,	0.,	691.07,	900.70
142,	0.,	704.11,	900.70
143,	0.,	717.15,	900.70
144,	0.,	730.19,	900.70
145,	0.,	743.23,	900.70
146,	0.,	756.27,	900.70
147,	0.,	769.31,	900.70
148,	0.,	782.35,	900.70
149,	0.,	795.39,	900.70
150,	0.,	808.43,	900.70
151,	0.,	821.47,	900.70
152,	0.,	834.50,	900.70
153,	0.,	847.54,	900.70
154,	0.,	860.58,	900.70

155,	0.,	873.62,	900.70
156,	0.,	886.66,	900.70
157,	0.,	899.70,	900.70
158,	0.,	899.79,	900.70
159,	0.,	899.87,	900.68
160,	0.,	899.96,	900.67
161,	0.,	900.04,	900.64
162,	0.,	900.12,	900.61
163,	0.,	900.20,	900.57
164,	0.,	900.27,	900.52
165,	0.,	900.34,	900.47
166,	0.,	900.41,	900.41
167,	0.,	900.47,	900.34
168,	0.,	900.52,	900.27
169,	0.,	900.57,	900.20
170,	0.,	900.61,	900.12
171,	0.,	900.64,	900.04
172,	0.,	900.67,	899.96
173,	0.,	900.68,	899.87
174,	0.,	900.70,	899.79
175,	0.,	900.70,	899.70
176,	0.,	900.70,	886.66
177,	0.,	900.70,	873.62
178,	0.,	900.70,	860.58
179,	0.,	900.70,	847.54
180,	0.,	900.70,	834.50
181,	0.,	900.70,	821.47
182,	0.,	900.70,	808.43
183,	0.,	900.70,	795.39
184,	0.,	900.70,	782.35
185,	0.,	900.70,	769.31
186,	0.,	900.70,	756.27
187,	0.,	900.70,	743.23
188,	0.,	900.70,	730.19
189,	0.,	900.70,	717.15
190,	0.,	900.70,	704.11
191,	0.,	900.70,	691.07
192,	0.,	900.70,	678.03
193,	0.,	900.70,	665.00

194,	0.,	900.70,	651.96
195,	0.,	900.70,	638.92
196,	0.,	900.70,	625.88
197,	0.,	900.70,	612.84
198,	0.,	900.70,	599.80
199,	0.,	900.70,	586.76
200,	0.,	900.70,	573.72
201,	0.,	900.70,	560.68
202,	0.,	900.70,	547.64
203,	0.,	900.70,	534.60
204,	0.,	900.70,	521.57
205,	0.,	900.70,	508.53
206,	0.,	900.70,	495.49
207,	0.,	900.70,	482.45
208,	0.,	900.70,	469.41
209,	0.,	900.70,	456.37
210,	0.,	900.70,	443.33
211,	0.,	900.70,	430.29
212,	0.,	900.70,	417.25
213,	0.,	900.70,	404.21
214,	0.,	900.70,	391.17
215,	0.,	900.70,	378.13
216,	0.,	900.70,	365.10
217,	0.,	900.70,	352.06
218,	0.,	900.70,	339.02
219,	0.,	900.70,	325.98
220,	0.,	900.70,	312.94
221,	0.,	900.70,	299.90
222,	0.,	900.70,	286.86
223,	0.,	900.70,	273.82
224,	0.,	900.70,	260.78
225,	0.,	900.70,	247.74
226,	0.,	900.70,	234.70
227,	0.,	900.70,	221.67
228,	0.,	900.70,	208.63
229,	0.,	900.70,	195.59
230,	0.,	900.70,	182.55
231,	0.,	900.70,	169.51
232,	0.,	900.70,	156.47

233,	0.,	900.70,	143.43
234,	0.,	900.70,	130.39
235,	0.,	900.70,	117.35
236,	0.,	900.70,	104.31
237,	0.,	900.70,	91.27
238,	0.,	900.70,	78.23
239,	0.,	900.70,	65.20
240,	0.,	900.70,	52.16
241,	0.,	900.70,	39.12
242,	0.,	900.70,	26.08
243,	0.,	900.70,	13.04
244,	0.,	900.70,	0.00
245,	0.,	900.70,	-0.09
246,	0.,	900.68,	-0.17
247,	0.,	900.67,	-0.26
248,	0.,	900.64,	-0.34
249,	0.,	900.61,	-0.42
250,	0.,	900.57,	-0.50
251,	0.,	900.52,	-0.57
252,	0.,	900.47,	-0.64
253,	0.,	900.41,	-0.71
254,	0.,	900.34,	-0.77
255,	0.,	900.27,	-0.82
256,	0.,	900.20,	-0.87
257,	0.,	900.12,	-0.91
258,	0.,	900.04,	-0.94
259,	0.,	899.96,	-0.97
260,	0.,	899.87,	-0.98
261,	0.,	899.79,	-1.00
262,	0.,	899.70,	-1.00
263,	0.,	886.66,	-1.00
264,	0.,	873.62,	-1.00
265,	0.,	860.58,	-1.00
266,	0.,	847.54,	-1.00
267,	0.,	834.50,	-1.00
268,	0.,	821.47,	-1.00
269,	0.,	808.43,	-1.00
270,	0.,	795.39,	-1.00
271,	0.,	782.35,	-1.00

272,	0.,	769.31,	-1.00
273,	0.,	756.27,	-1.00
274,	0.,	743.23,	-1.00
275,	0.,	730.19,	-1.00
276,	0.,	717.15,	-1.00
277,	0.,	704.11,	-1.00
278,	0.,	691.07,	-1.00
279,	0.,	678.03,	-1.00
280,	0.,	665.00,	-1.00
281,	0.,	651.96,	-1.00
282,	0.,	638.92,	-1.00
283,	0.,	625.88,	-1.00
284,	0.,	612.84,	-1.00
285,	0.,	599.80,	-1.00
286,	0.,	586.76,	-1.00
287,	0.,	573.72,	-1.00
288,	0.,	560.68,	-1.00
289,	0.,	547.64,	-1.00
290,	0.,	534.60,	-1.00
291,	0.,	521.57,	-1.00
292,	0.,	508.53,	-1.00
293,	0.,	495.49,	-1.00
294,	0.,	482.45,	-1.00
295,	0.,	469.41,	-1.00
296,	0.,	456.37,	-1.00
297,	0.,	443.33,	-1.00
298,	0.,	430.29,	-1.00
299,	0.,	417.25,	-1.00
300,	0.,	404.21,	-1.00
301,	0.,	391.17,	-1.00
302,	0.,	378.13,	0.00
303,	0.,	365.10,	0.00
304,	0.,	352.06,	0.00
305,	0.,	339.02,	0.00
306,	0.,	325.98,	0.00
307,	0.,	312.94,	0.00
308,	0.,	299.90,	0.00
309,	0.,	286.86,	0.00
310,	0.,	273.82,	0.00

```
311,    0.,  260.78,    0.00
312,    0.,  247.74,    0.00
313,    0.,  234.70,    0.00
314,    0.,  221.67,    0.00
315,    0.,  208.63,    0.00
316,    0.,  195.59,    0.00
317,    0.,  182.55,    0.00
318,    0.,  169.51,    0.00
319,    0.,  156.47,    0.00
320,    0.,  143.43,    0.00
321,    0.,  130.39,    0.00
322,    0.,  117.35,    0.00
323,    0.,  104.31,    0.00
324,    0.,   91.27,    0.00
325,    0.,   78.23,    0.00
326,    0.,   65.20,    0.00
327,    0.,   52.16,    0.00
328,    0.,   39.12,    0.00
329,    0.,   26.08,    0.00
330,    0.,   13.04,    0.00
331,    0.,    0.00,    0.00
332,    0.,   -0.09,    0.00
333,    0.,   -0.17,    0.00
334,    0.,   -0.26,    0.00
335,    0.,   -0.34,    0.00
336,    0.,   -0.42,    0.00
337,    0.,   -0.50,    0.00
338,    0.,   -0.57,    0.00
339,    0.,   -0.64,    0.00
340,    0.,   -0.71,    0.00
341,    0.,   -0.77,    0.00
342,    0.,   -0.82,    0.00
343,    0.,   -0.87,    0.00
344,    0.,   -0.91,    0.00
345,    0.,   -0.94,    0.00
346,    0.,   -0.97,    0.00
347,    0.,   -0.98,    0.00
348,    0.,   -1.00,    0.00
1,    0.,   -1.00,  391.17
```

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

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

1,	0.,	-1.00,	391.17
2,	0.,	-1.00,	378.13
3,	0.,	-1.00,	365.10
4,	0.,	-1.00,	352.06
5,	0.,	-1.00,	339.02
6,	0.,	-1.00,	325.98
7,	0.,	-1.00,	312.94
8,	0.,	-1.00,	299.90
9,	0.,	-1.00,	286.86
10,	0.,	-1.00,	273.82
11,	0.,	-1.00,	260.78
12,	0.,	-1.00,	247.74
13,	0.,	-1.00,	234.70
14,	0.,	-1.00,	221.67
15,	0.,	-1.00,	208.63
16,	0.,	-1.00,	195.59
17,	0.,	-1.00,	182.55
18,	0.,	-1.00,	169.51
19,	0.,	-1.00,	156.47
20,	0.,	-1.00,	143.43
21,	0.,	-1.00,	130.39
22,	0.,	-1.00,	117.35
23,	0.,	-1.00,	104.31
24,	0.,	-1.00,	91.27
25,	0.,	-1.00,	78.23
26,	0.,	-1.00,	65.20
27,	0.,	-1.00,	52.16
28,	0.,	-1.00,	39.12
29,	0.,	-1.00,	26.08
30,	0.,	-1.00,	13.04
31,	0.,	-1.00,	0.00
32,	0.,	-1.00,	-17.43
33,	0.,	-1.00,	-34.73
34,	0.,	-1.00,	-51.76
35,	0.,	-1.00,	-68.40
36,	0.,	-1.00,	-84.52
37,	0.,	-1.00,	-100.00

38,	0.,	-1.00,	-114.72
39,	0.,	-1.00,	-128.56
40,	0.,	-1.00,	-141.42
41,	0.,	-1.00,	-153.21
42,	0.,	-1.00,	-163.83
43,	0.,	-1.00,	-173.21
44,	0.,	-1.00,	-181.26
45,	0.,	-1.00,	-187.94
46,	0.,	-1.00,	-193.19
47,	0.,	-1.00,	-196.96
48,	0.,	-1.00,	-199.24
49,	0.,	-1.00,	625.88
50,	0.,	-1.00,	638.92
51,	0.,	-1.00,	651.96
52,	0.,	-1.00,	665.00
53,	0.,	-1.00,	678.03
54,	0.,	-1.00,	691.07
55,	0.,	-1.00,	704.11
56,	0.,	-1.00,	717.15
57,	0.,	-1.00,	730.19
58,	0.,	-1.00,	743.23
59,	0.,	-1.00,	756.27
60,	0.,	-1.00,	769.31
61,	0.,	-1.00,	782.35
62,	0.,	-1.00,	795.39
63,	0.,	-1.00,	808.43
64,	0.,	-1.00,	821.47
65,	0.,	-1.00,	834.50
66,	0.,	-1.00,	847.54
67,	0.,	-1.00,	860.58
68,	0.,	-1.00,	873.62
69,	0.,	-1.00,	886.66
70,	0.,	-1.00,	899.70
71,	0.,	-1.00,	899.79
72,	0.,	-0.98,	899.87
73,	0.,	-0.97,	899.96
74,	0.,	-0.94,	900.04
75,	0.,	-0.91,	900.12
76,	0.,	-0.87,	900.20

77,	0.,	-0.82,	900.27
78,	0.,	-0.77,	900.34
79,	0.,	-0.71,	900.41
80,	0.,	-0.64,	900.47
81,	0.,	-0.57,	900.52
82,	0.,	-0.50,	900.57
83,	0.,	-0.42,	900.61
84,	0.,	-0.34,	900.64
85,	0.,	-0.26,	900.67
86,	0.,	-0.17,	900.68
87,	0.,	-0.09,	900.70
88,	0.,	0.00,	900.70
89,	0.,	13.04,	900.70
90,	0.,	26.08,	900.70
91,	0.,	39.12,	900.70
92,	0.,	52.16,	900.70
93,	0.,	65.20,	900.70
94,	0.,	78.23,	900.70
95,	0.,	91.27,	900.70
96,	0.,	104.31,	900.70
97,	0.,	117.35,	900.70
98,	0.,	130.39,	900.70
99,	0.,	143.43,	900.70
100,	0.,	156.47,	900.70
101,	0.,	169.51,	900.70
102,	0.,	182.55,	900.70
103,	0.,	195.59,	900.70
104,	0.,	208.63,	900.70
105,	0.,	221.67,	900.70
106,	0.,	234.70,	900.70
107,	0.,	247.74,	900.70
108,	0.,	260.78,	900.70
109,	0.,	273.82,	900.70
110,	0.,	286.86,	900.70
111,	0.,	299.90,	900.70
112,	0.,	312.94,	900.70
113,	0.,	325.98,	900.70
114,	0.,	339.02,	900.70
115,	0.,	352.06,	900.70

116,	0.,	365.10,	900.70
117,	0.,	378.13,	900.70
118,	0.,	391.17,	900.70
119,	0.,	404.21,	900.70
120,	0.,	417.25,	900.70
121,	0.,	430.29,	900.70
122,	0.,	443.33,	900.70
123,	0.,	456.37,	900.70
124,	0.,	469.41,	900.70
125,	0.,	482.45,	900.70
126,	0.,	495.49,	900.70
127,	0.,	508.53,	900.70
128,	0.,	521.57,	900.70
129,	0.,	534.60,	900.70
130,	0.,	547.64,	900.70
131,	0.,	560.68,	900.70
132,	0.,	573.72,	900.70
133,	0.,	586.76,	900.70
134,	0.,	599.80,	900.70
135,	0.,	612.84,	900.70
136,	0.,	625.88,	900.70
137,	0.,	638.92,	900.70
138,	0.,	651.96,	900.70
139,	0.,	665.00,	900.70
140,	0.,	678.03,	900.70
141,	0.,	691.07,	900.70
142,	0.,	704.11,	900.70
143,	0.,	717.15,	900.70
144,	0.,	730.19,	900.70
145,	0.,	743.23,	900.70
146,	0.,	756.27,	900.70
147,	0.,	769.31,	900.70
148,	0.,	782.35,	900.70
149,	0.,	795.39,	900.70
150,	0.,	808.43,	900.70
151,	0.,	821.47,	900.70
152,	0.,	834.50,	900.70
153,	0.,	847.54,	900.70
154,	0.,	860.58,	900.70

155,	0.,	873.62,	900.70
156,	0.,	886.66,	900.70
157,	0.,	899.70,	900.70
158,	0.,	899.79,	900.70
159,	0.,	899.87,	900.68
160,	0.,	899.96,	900.67
161,	0.,	900.04,	900.64
162,	0.,	900.12,	900.61
163,	0.,	900.20,	900.57
164,	0.,	900.27,	900.52
165,	0.,	900.34,	900.47
166,	0.,	900.41,	900.41
167,	0.,	900.47,	900.34
168,	0.,	900.52,	900.27
169,	0.,	900.57,	900.20
170,	0.,	900.61,	900.12
171,	0.,	900.64,	900.04
172,	0.,	900.67,	899.96
173,	0.,	900.68,	899.87
174,	0.,	900.70,	899.79
175,	0.,	900.70,	899.70
176,	0.,	900.70,	886.66
177,	0.,	900.70,	873.62
178,	0.,	900.70,	860.58
179,	0.,	900.70,	847.54
180,	0.,	900.70,	834.50
181,	0.,	900.70,	821.47
182,	0.,	900.70,	808.43
183,	0.,	900.70,	795.39
184,	0.,	900.70,	782.35
185,	0.,	900.70,	769.31
186,	0.,	900.70,	756.27
187,	0.,	900.70,	743.23
188,	0.,	900.70,	730.19
189,	0.,	900.70,	717.15
190,	0.,	900.70,	704.11
191,	0.,	900.70,	691.07
192,	0.,	900.70,	678.03
193,	0.,	900.70,	665.00

194,	0.,	900.70,	651.96
195,	0.,	900.70,	638.92
196,	0.,	900.70,	625.88
197,	0.,	900.70,	612.84
198,	0.,	900.70,	599.80
199,	0.,	900.70,	586.76
200,	0.,	900.70,	573.72
201,	0.,	900.70,	560.68
202,	0.,	900.70,	547.64
203,	0.,	900.70,	534.60
204,	0.,	900.70,	521.57
205,	0.,	900.70,	508.53
206,	0.,	900.70,	495.49
207,	0.,	900.70,	482.45
208,	0.,	900.70,	469.41
209,	0.,	900.70,	456.37
210,	0.,	900.70,	443.33
211,	0.,	900.70,	430.29
212,	0.,	900.70,	417.25
213,	0.,	900.70,	404.21
214,	0.,	900.70,	391.17
215,	0.,	900.70,	378.13
216,	0.,	900.70,	365.10
217,	0.,	900.70,	352.06
218,	0.,	900.70,	339.02
219,	0.,	900.70,	325.98
220,	0.,	900.70,	312.94
221,	0.,	900.70,	299.90
222,	0.,	900.70,	286.86
223,	0.,	900.70,	273.82
224,	0.,	900.70,	260.78
225,	0.,	900.70,	247.74
226,	0.,	900.70,	234.70
227,	0.,	900.70,	221.67
228,	0.,	900.70,	208.63
229,	0.,	900.70,	195.59
230,	0.,	900.70,	182.55
231,	0.,	900.70,	169.51
232,	0.,	900.70,	156.47

233,	0.,	900.70,	143.43
234,	0.,	900.70,	130.39
235,	0.,	900.70,	117.35
236,	0.,	900.70,	104.31
237,	0.,	900.70,	91.27
238,	0.,	900.70,	78.23
239,	0.,	900.70,	65.20
240,	0.,	900.70,	52.16
241,	0.,	900.70,	39.12
242,	0.,	900.70,	26.08
243,	0.,	900.70,	13.04
244,	0.,	900.70,	0.00
245,	0.,	900.70,	-0.09
246,	0.,	900.68,	-0.17
247,	0.,	900.67,	-0.26
248,	0.,	900.64,	-0.34
249,	0.,	900.61,	-0.42
250,	0.,	900.57,	-0.50
251,	0.,	900.52,	-0.57
252,	0.,	900.47,	-0.64
253,	0.,	900.41,	-0.71
254,	0.,	900.34,	-0.77
255,	0.,	900.27,	-0.82
256,	0.,	900.20,	-0.87
257,	0.,	900.12,	-0.91
258,	0.,	900.04,	-0.94
259,	0.,	899.96,	-0.97
260,	0.,	899.87,	-0.98
261,	0.,	899.79,	-1.00
262,	0.,	899.70,	-1.00
263,	0.,	886.66,	-1.00
264,	0.,	873.62,	-1.00
265,	0.,	860.58,	-1.00
266,	0.,	847.54,	-1.00
267,	0.,	834.50,	-1.00
268,	0.,	821.47,	-1.00
269,	0.,	808.43,	-1.00
270,	0.,	795.39,	-1.00
271,	0.,	782.35,	-1.00

272,	0.,	769.31,	-1.00
273,	0.,	756.27,	-1.00
274,	0.,	743.23,	-1.00
275,	0.,	730.19,	-1.00
276,	0.,	717.15,	-1.00
277,	0.,	704.11,	-1.00
278,	0.,	691.07,	-1.00
279,	0.,	678.03,	-1.00
280,	0.,	665.00,	-1.00
281,	0.,	651.96,	-1.00
282,	0.,	638.92,	-1.00
283,	0.,	625.88,	-1.00
284,	0.,	612.84,	-1.00
285,	0.,	599.80,	-1.00
286,	0.,	586.76,	-1.00
287,	0.,	573.72,	-1.00
288,	0.,	560.68,	-1.00
289,	0.,	547.64,	-1.00
290,	0.,	534.60,	-1.00
291,	0.,	521.57,	-1.00
292,	0.,	508.53,	-1.00
293,	0.,	495.49,	-1.00
294,	0.,	482.45,	-1.00
295,	0.,	469.41,	-1.00
296,	0.,	456.37,	-1.00
297,	0.,	443.33,	-1.00
298,	0.,	430.29,	-1.00
299,	0.,	417.25,	-1.00
300,	0.,	404.21,	-1.00
301,	0.,	391.17,	-1.00
302,	0.,	378.13,	0.00
303,	0.,	365.10,	0.00
304,	0.,	352.06,	0.00
305,	0.,	339.02,	0.00
306,	0.,	325.98,	0.00
307,	0.,	312.94,	0.00
308,	0.,	299.90,	0.00
309,	0.,	286.86,	0.00
310,	0.,	273.82,	0.00

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311,    0.,  260.78,    0.00
312,    0.,  247.74,    0.00
313,    0.,  234.70,    0.00
314,    0.,  221.67,    0.00
315,    0.,  208.63,    0.00
316,    0.,  195.59,    0.00
317,    0.,  182.55,    0.00
318,    0.,  169.51,    0.00
319,    0.,  156.47,    0.00
320,    0.,  143.43,    0.00
321,    0.,  130.39,    0.00
322,    0.,  117.35,    0.00
323,    0.,  104.31,    0.00
324,    0.,   91.27,    0.00
325,    0.,   78.23,    0.00
326,    0.,   65.20,    0.00
327,    0.,   52.16,    0.00
328,    0.,   39.12,    0.00
329,    0.,   26.08,    0.00
330,    0.,   13.04,    0.00
331,    0.,    0.00,    0.00
332,    0.,   -0.09,    0.00
333,    0.,   -0.17,    0.00
334,    0.,   -0.26,    0.00
335,    0.,   -0.34,    0.00
336,    0.,   -0.42,    0.00
337,    0.,   -0.50,    0.00
338,    0.,   -0.57,    0.00
339,    0.,   -0.64,    0.00
340,    0.,   -0.71,    0.00
341,    0.,   -0.77,    0.00
342,    0.,   -0.82,    0.00
343,    0.,   -0.87,    0.00
344,    0.,   -0.91,    0.00
345,    0.,   -0.94,    0.00
346,    0.,   -0.97,    0.00
347,    0.,   -0.98,    0.00
348,    0.,   -1.00,    0.00
1,    0.,   -1.00,  391.17
```

#WHOLE FIELD - APP RATE: 0.5000 DAY NO.: 1 PERIOD NO: 24

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

1,	0.,	-1.00,	391.17
2,	0.,	-1.00,	378.13
3,	0.,	-1.00,	365.10
4,	0.,	-1.00,	352.06
5,	0.,	-1.00,	339.02
6,	0.,	-1.00,	325.98
7,	0.,	-1.00,	312.94
8,	0.,	-1.00,	299.90
9,	0.,	-1.00,	286.86
10,	0.,	-1.00,	273.82
11,	0.,	-1.00,	260.78
12,	0.,	-1.00,	247.74
13,	0.,	-1.00,	234.70
14,	0.,	-1.00,	221.67
15,	0.,	-1.00,	208.63
16,	0.,	-1.00,	195.59
17,	0.,	-1.00,	182.55
18,	0.,	-1.00,	169.51
19,	0.,	-1.00,	156.47
20,	0.,	-1.00,	143.43
21,	0.,	-1.00,	130.39
22,	0.,	-1.00,	117.35
23,	0.,	-1.00,	104.31
24,	0.,	-1.00,	91.27
25,	0.,	-1.00,	78.23
26,	0.,	-1.00,	65.20
27,	0.,	-1.00,	52.16
28,	0.,	-1.00,	39.12
29,	0.,	-1.00,	26.08
30,	0.,	-1.00,	13.04
31,	0.,	-1.00,	0.00
32,	0.,	-1.00,	-17.43
33,	0.,	-1.00,	-34.73
34,	0.,	-1.00,	-51.76
35,	0.,	-1.00,	-68.40
36,	0.,	-1.00,	-84.52
37,	0.,	-1.00,	-100.00

38,	0.,	-1.00,	-114.72
39,	0.,	-1.00,	-128.56
40,	0.,	-1.00,	-141.42
41,	0.,	-1.00,	-153.21
42,	0.,	-1.00,	-163.83
43,	0.,	-1.00,	-173.21
44,	0.,	-1.00,	-181.26
45,	0.,	-1.00,	-187.94
46,	0.,	-1.00,	-193.19
47,	0.,	-1.00,	-196.96
48,	0.,	-1.00,	-199.24
49,	0.,	-1.00,	625.88
50,	0.,	-1.00,	638.92
51,	0.,	-1.00,	651.96
52,	0.,	-1.00,	665.00
53,	0.,	-1.00,	678.03
54,	0.,	-1.00,	691.07
55,	0.,	-1.00,	704.11
56,	0.,	-1.00,	717.15
57,	0.,	-1.00,	730.19
58,	0.,	-1.00,	743.23
59,	0.,	-1.00,	756.27
60,	0.,	-1.00,	769.31
61,	0.,	-1.00,	782.35
62,	0.,	-1.00,	795.39
63,	0.,	-1.00,	808.43
64,	0.,	-1.00,	821.47
65,	0.,	-1.00,	834.50
66,	0.,	-1.00,	847.54
67,	0.,	-1.00,	860.58
68,	0.,	-1.00,	873.62
69,	0.,	-1.00,	886.66
70,	0.,	-1.00,	899.70
71,	0.,	-1.00,	899.79
72,	0.,	-0.98,	899.87
73,	0.,	-0.97,	899.96
74,	0.,	-0.94,	900.04
75,	0.,	-0.91,	900.12
76,	0.,	-0.87,	900.20

77,	0.,	-0.82,	900.27
78,	0.,	-0.77,	900.34
79,	0.,	-0.71,	900.41
80,	0.,	-0.64,	900.47
81,	0.,	-0.57,	900.52
82,	0.,	-0.50,	900.57
83,	0.,	-0.42,	900.61
84,	0.,	-0.34,	900.64
85,	0.,	-0.26,	900.67
86,	0.,	-0.17,	900.68
87,	0.,	-0.09,	900.70
88,	0.,	0.00,	900.70
89,	0.,	13.04,	900.70
90,	0.,	26.08,	900.70
91,	0.,	39.12,	900.70
92,	0.,	52.16,	900.70
93,	0.,	65.20,	900.70
94,	0.,	78.23,	900.70
95,	0.,	91.27,	900.70
96,	0.,	104.31,	900.70
97,	0.,	117.35,	900.70
98,	0.,	130.39,	900.70
99,	0.,	143.43,	900.70
100,	0.,	156.47,	900.70
101,	0.,	169.51,	900.70
102,	0.,	182.55,	900.70
103,	0.,	195.59,	900.70
104,	0.,	208.63,	900.70
105,	0.,	221.67,	900.70
106,	0.,	234.70,	900.70
107,	0.,	247.74,	900.70
108,	0.,	260.78,	900.70
109,	0.,	273.82,	900.70
110,	0.,	286.86,	900.70
111,	0.,	299.90,	900.70
112,	0.,	312.94,	900.70
113,	0.,	325.98,	900.70
114,	0.,	339.02,	900.70
115,	0.,	352.06,	900.70

116,	0.,	365.10,	900.70
117,	0.,	378.13,	900.70
118,	0.,	391.17,	900.70
119,	0.,	404.21,	900.70
120,	0.,	417.25,	900.70
121,	0.,	430.29,	900.70
122,	0.,	443.33,	900.70
123,	0.,	456.37,	900.70
124,	0.,	469.41,	900.70
125,	0.,	482.45,	900.70
126,	0.,	495.49,	900.70
127,	0.,	508.53,	900.70
128,	0.,	521.57,	900.70
129,	0.,	534.60,	900.70
130,	0.,	547.64,	900.70
131,	0.,	560.68,	900.70
132,	0.,	573.72,	900.70
133,	0.,	586.76,	900.70
134,	0.,	599.80,	900.70
135,	0.,	612.84,	900.70
136,	0.,	625.88,	900.70
137,	0.,	638.92,	900.70
138,	0.,	651.96,	900.70
139,	0.,	665.00,	900.70
140,	0.,	678.03,	900.70
141,	0.,	691.07,	900.70
142,	0.,	704.11,	900.70
143,	0.,	717.15,	900.70
144,	0.,	730.19,	900.70
145,	0.,	743.23,	900.70
146,	0.,	756.27,	900.70
147,	0.,	769.31,	900.70
148,	0.,	782.35,	900.70
149,	0.,	795.39,	900.70
150,	0.,	808.43,	900.70
151,	0.,	821.47,	900.70
152,	0.,	834.50,	900.70
153,	0.,	847.54,	900.70
154,	0.,	860.58,	900.70

155,	0.,	873.62,	900.70
156,	0.,	886.66,	900.70
157,	0.,	899.70,	900.70
158,	0.,	899.79,	900.70
159,	0.,	899.87,	900.68
160,	0.,	899.96,	900.67
161,	0.,	900.04,	900.64
162,	0.,	900.12,	900.61
163,	0.,	900.20,	900.57
164,	0.,	900.27,	900.52
165,	0.,	900.34,	900.47
166,	0.,	900.41,	900.41
167,	0.,	900.47,	900.34
168,	0.,	900.52,	900.27
169,	0.,	900.57,	900.20
170,	0.,	900.61,	900.12
171,	0.,	900.64,	900.04
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173,	0.,	900.68,	899.87
174,	0.,	900.70,	899.79
175,	0.,	900.70,	899.70
176,	0.,	900.70,	886.66
177,	0.,	900.70,	873.62
178,	0.,	900.70,	860.58
179,	0.,	900.70,	847.54
180,	0.,	900.70,	834.50
181,	0.,	900.70,	821.47
182,	0.,	900.70,	808.43
183,	0.,	900.70,	795.39
184,	0.,	900.70,	782.35
185,	0.,	900.70,	769.31
186,	0.,	900.70,	756.27
187,	0.,	900.70,	743.23
188,	0.,	900.70,	730.19
189,	0.,	900.70,	717.15
190,	0.,	900.70,	704.11
191,	0.,	900.70,	691.07
192,	0.,	900.70,	678.03
193,	0.,	900.70,	665.00

194,	0.,	900.70,	651.96
195,	0.,	900.70,	638.92
196,	0.,	900.70,	625.88
197,	0.,	900.70,	612.84
198,	0.,	900.70,	599.80
199,	0.,	900.70,	586.76
200,	0.,	900.70,	573.72
201,	0.,	900.70,	560.68
202,	0.,	900.70,	547.64
203,	0.,	900.70,	534.60
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205,	0.,	900.70,	508.53
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211,	0.,	900.70,	430.29
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213,	0.,	900.70,	404.21
214,	0.,	900.70,	391.17
215,	0.,	900.70,	378.13
216,	0.,	900.70,	365.10
217,	0.,	900.70,	352.06
218,	0.,	900.70,	339.02
219,	0.,	900.70,	325.98
220,	0.,	900.70,	312.94
221,	0.,	900.70,	299.90
222,	0.,	900.70,	286.86
223,	0.,	900.70,	273.82
224,	0.,	900.70,	260.78
225,	0.,	900.70,	247.74
226,	0.,	900.70,	234.70
227,	0.,	900.70,	221.67
228,	0.,	900.70,	208.63
229,	0.,	900.70,	195.59
230,	0.,	900.70,	182.55
231,	0.,	900.70,	169.51
232,	0.,	900.70,	156.47

233,	0.,	900.70,	143.43
234,	0.,	900.70,	130.39
235,	0.,	900.70,	117.35
236,	0.,	900.70,	104.31
237,	0.,	900.70,	91.27
238,	0.,	900.70,	78.23
239,	0.,	900.70,	65.20
240,	0.,	900.70,	52.16
241,	0.,	900.70,	39.12
242,	0.,	900.70,	26.08
243,	0.,	900.70,	13.04
244,	0.,	900.70,	0.00
245,	0.,	900.70,	-0.09
246,	0.,	900.68,	-0.17
247,	0.,	900.67,	-0.26
248,	0.,	900.64,	-0.34
249,	0.,	900.61,	-0.42
250,	0.,	900.57,	-0.50
251,	0.,	900.52,	-0.57
252,	0.,	900.47,	-0.64
253,	0.,	900.41,	-0.71
254,	0.,	900.34,	-0.77
255,	0.,	900.27,	-0.82
256,	0.,	900.20,	-0.87
257,	0.,	900.12,	-0.91
258,	0.,	900.04,	-0.94
259,	0.,	899.96,	-0.97
260,	0.,	899.87,	-0.98
261,	0.,	899.79,	-1.00
262,	0.,	899.70,	-1.00
263,	0.,	886.66,	-1.00
264,	0.,	873.62,	-1.00
265,	0.,	860.58,	-1.00
266,	0.,	847.54,	-1.00
267,	0.,	834.50,	-1.00
268,	0.,	821.47,	-1.00
269,	0.,	808.43,	-1.00
270,	0.,	795.39,	-1.00
271,	0.,	782.35,	-1.00

272,	0.,	769.31,	-1.00
273,	0.,	756.27,	-1.00
274,	0.,	743.23,	-1.00
275,	0.,	730.19,	-1.00
276,	0.,	717.15,	-1.00
277,	0.,	704.11,	-1.00
278,	0.,	691.07,	-1.00
279,	0.,	678.03,	-1.00
280,	0.,	665.00,	-1.00
281,	0.,	651.96,	-1.00
282,	0.,	638.92,	-1.00
283,	0.,	625.88,	-1.00
284,	0.,	612.84,	-1.00
285,	0.,	599.80,	-1.00
286,	0.,	586.76,	-1.00
287,	0.,	573.72,	-1.00
288,	0.,	560.68,	-1.00
289,	0.,	547.64,	-1.00
290,	0.,	534.60,	-1.00
291,	0.,	521.57,	-1.00
292,	0.,	508.53,	-1.00
293,	0.,	495.49,	-1.00
294,	0.,	482.45,	-1.00
295,	0.,	469.41,	-1.00
296,	0.,	456.37,	-1.00
297,	0.,	443.33,	-1.00
298,	0.,	430.29,	-1.00
299,	0.,	417.25,	-1.00
300,	0.,	404.21,	-1.00
301,	0.,	391.17,	-1.00
302,	0.,	378.13,	0.00
303,	0.,	365.10,	0.00
304,	0.,	352.06,	0.00
305,	0.,	339.02,	0.00
306,	0.,	325.98,	0.00
307,	0.,	312.94,	0.00
308,	0.,	299.90,	0.00
309,	0.,	286.86,	0.00
310,	0.,	273.82,	0.00

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311,    0.,  260.78,    0.00
312,    0.,  247.74,    0.00
313,    0.,  234.70,    0.00
314,    0.,  221.67,    0.00
315,    0.,  208.63,    0.00
316,    0.,  195.59,    0.00
317,    0.,  182.55,    0.00
318,    0.,  169.51,    0.00
319,    0.,  156.47,    0.00
320,    0.,  143.43,    0.00
321,    0.,  130.39,    0.00
322,    0.,  117.35,    0.00
323,    0.,  104.31,    0.00
324,    0.,   91.27,    0.00
325,    0.,   78.23,    0.00
326,    0.,   65.20,    0.00
327,    0.,   52.16,    0.00
328,    0.,   39.12,    0.00
329,    0.,   26.08,    0.00
330,    0.,   13.04,    0.00
331,    0.,    0.00,    0.00
332,    0.,   -0.09,    0.00
333,    0.,   -0.17,    0.00
334,    0.,   -0.26,    0.00
335,    0.,   -0.34,    0.00
336,    0.,   -0.42,    0.00
337,    0.,   -0.50,    0.00
338,    0.,   -0.57,    0.00
339,    0.,   -0.64,    0.00
340,    0.,   -0.71,    0.00
341,    0.,   -0.77,    0.00
342,    0.,   -0.82,    0.00
343,    0.,   -0.87,    0.00
344,    0.,   -0.91,    0.00
345,    0.,   -0.94,    0.00
346,    0.,   -0.97,    0.00
347,    0.,   -0.98,    0.00
348,    0.,   -1.00,    0.00
1,    0.,   -1.00,  391.17
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