#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
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107, 0., 247.74, 900.70
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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
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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
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147, 0., 769.31, 900.70
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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
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182, 0., 900.70, 808.43
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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
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199, 0., 900.70, 586.76
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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

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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
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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: 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

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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
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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
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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
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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
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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: 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
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: 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
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61, 0., -1.00, 782.35
62, 0., -1.00, 795.39
63, 0., -1.00, 808.43
64, 0., -1.00, 821.47
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67, 0., -1.00, 860.58
68, 0., -1.00, 873.62
69, 0., -1.00, 886.66
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71, 0., -1.00, 899.79
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74, 0., -0.94, 900.04
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76, 0., -0.87, 900.20

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78, 0., -0.77, 900.34
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82, 0., -0.50, 900.57
83, 0., -0.42, 900.61
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91, 0., 39.12, 900.70
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98, 0., 130.39, 900.70
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190, 0., 900.70, 704.11
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218, 0., 900.70, 339.02
219, 0., 900.70, 325.98
220, 0., 900.70, 312.94
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225, 0., 900.70, 247.74
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227, 0., 900.70, 221.67
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264,    0.,  873.62,   -1.00
265,    0.,  860.58,   -1.00
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291,    0.,  521.57,   -1.00
292,    0.,  508.53,   -1.00
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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
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67, 0., -1.00, 860.58
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80, 0., -0.64, 900.47
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98, 0., 130.39, 900.70
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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: 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
```

```
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: 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
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1,    0.,   -1.00,  391.17
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#WHOLE FIELD - APP RATE: 0.5000 DAY NO.: 1 PERIOD NO: 8

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

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10, 0., -1.00, 273.82
11, 0., -1.00, 260.78
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16, 0., -1.00, 195.59
17, 0., -1.00, 182.55
18, 0., -1.00, 169.51
19, 0., -1.00, 156.47
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43, 0., -1.00, -173.21
44, 0., -1.00, -181.26
45, 0., -1.00, -187.94
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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
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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: 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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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

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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
```

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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: 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
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5, 0., -1.00, 339.02
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7, 0., -1.00, 312.94
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16, 0., -1.00, 195.59
17, 0., -1.00, 182.55
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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
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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
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87, 0., -0.09, 900.70
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89, 0., 13.04, 900.70
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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
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184, 0., 900.70, 782.35
185, 0., 900.70, 769.31
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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
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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
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239, 0., 900.70,   65.20
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242, 0., 900.70,   26.08
243, 0., 900.70,   13.04
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269, 0., 808.43,   -1.00
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271, 0., 782.35,   -1.00

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274,    0.,  743.23,   -1.00
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276,    0.,  717.15,   -1.00
277,    0.,  704.11,   -1.00
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288,    0.,  560.68,   -1.00
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291,    0.,  521.57,   -1.00
292,    0.,  508.53,   -1.00
293,    0.,  495.49,   -1.00
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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
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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
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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
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326,    0.,   65.20,    0.00
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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
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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: 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
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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
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49, 0., -1.00, 625.88
50, 0., -1.00, 638.92
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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
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64, 0., -1.00, 821.47
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66, 0., -1.00, 847.54
67, 0., -1.00, 860.58
68, 0., -1.00, 873.62
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80, 0., -0.64, 900.47
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84, 0., -0.34, 900.64
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189, 0., 900.70, 717.15
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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: 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
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: 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
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115, 0., 352.06, 900.70

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117, 0., 378.13, 900.70
118, 0., 391.17, 900.70
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135, 0., 612.84, 900.70
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137, 0., 638.92, 900.70
138, 0., 651.96, 900.70
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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
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156, 0., 886.66, 900.70
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163, 0., 900.20, 900.57
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188, 0., 900.70, 730.19
189, 0., 900.70, 717.15
190, 0., 900.70, 704.11
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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

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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
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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
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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
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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
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113, 0., 325.98, 900.70
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115, 0., 352.06, 900.70

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117, 0., 378.13, 900.70
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140, 0., 678.03, 900.70
141, 0., 691.07, 900.70
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143, 0., 717.15, 900.70
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188, 0., 900.70, 730.19
189, 0., 900.70, 717.15
190, 0., 900.70, 704.11
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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
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222, 0., 900.70, 286.86
223, 0., 900.70, 273.82
224, 0., 900.70, 260.78
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227, 0., 900.70, 221.67
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230, 0., 900.70, 182.55
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232, 0., 900.70, 156.47

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252,    0.,  900.47,   -0.64
253,    0.,  900.41,   -0.71
254,    0.,  900.34,   -0.77
255,    0.,  900.27,   -0.82
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258,    0.,  900.04,   -0.94
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260,    0.,  899.87,   -0.98
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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: 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
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: 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
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115, 0., 352.06, 900.70

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118, 0., 391.17, 900.70
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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
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224, 0., 900.70, 260.78
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227, 0., 900.70, 221.67
228, 0., 900.70, 208.63
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232, 0., 900.70, 156.47

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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
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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
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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
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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
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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
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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
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305,    0.,  339.02,    0.00
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310,    0.,  273.82,    0.00
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333,    0.,   -0.17,    0.00
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338,    0.,   -0.57,    0.00
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342,    0.,   -0.82,    0.00
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345,    0.,   -0.94,    0.00
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1,    0.,   -1.00,  391.17
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#WHOLE FIELD - APP RATE: 0.5000 DAY NO.: 1 PERIOD NO: 19

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

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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
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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
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57, 0., -1.00, 730.19
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59, 0., -1.00, 756.27
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62, 0., -1.00, 795.39
63, 0., -1.00, 808.43
64, 0., -1.00, 821.47
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66, 0., -1.00, 847.54
67, 0., -1.00, 860.58
68, 0., -1.00, 873.62
69, 0., -1.00, 886.66
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79, 0., -0.71, 900.41
80, 0., -0.64, 900.47
81, 0., -0.57, 900.52
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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: 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
```

```
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: 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
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
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171, 0., 900.64, 900.04
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173, 0., 900.68, 899.87
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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
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197, 0., 900.70, 612.84
198, 0., 900.70, 599.80
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214, 0., 900.70, 391.17
215, 0., 900.70, 378.13
216, 0., 900.70, 365.10
217, 0., 900.70, 352.06
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219, 0., 900.70, 325.98
220, 0., 900.70, 312.94
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222, 0., 900.70, 286.86
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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

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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
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257,    0.,  900.12,   -0.91
258,    0.,  900.04,   -0.94
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260,    0.,  899.87,   -0.98
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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
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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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313,   0., 234.70,   0.00
314,   0., 221.67,   0.00
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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
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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: 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
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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
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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
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110, 0., 286.86, 900.70
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188, 0., 900.70, 730.19
189, 0., 900.70, 717.15
190, 0., 900.70, 704.11
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219, 0., 900.70, 325.98
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225, 0., 900.70, 247.74
226, 0., 900.70, 234.70
227, 0., 900.70, 221.67
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230, 0., 900.70, 182.55
231, 0., 900.70, 169.51
232, 0., 900.70, 156.47

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237,    0.,  900.70,   91.27
238,    0.,  900.70,   78.23
239,    0.,  900.70,   65.20
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241,    0.,  900.70,   39.12
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262,    0.,  899.70,   -1.00
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264,    0.,  873.62,   -1.00
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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
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273,    0.,  756.27,   -1.00
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310,    0.,  273.82,    0.00
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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
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```
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: 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
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
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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
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202, 0., 900.70, 547.64
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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
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227, 0., 900.70, 221.67
228, 0., 900.70, 208.63
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231, 0., 900.70, 169.51
232, 0., 900.70, 156.47

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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
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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
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260,    0.,  899.87,   -0.98
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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
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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
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283,    0.,  625.88,   -1.00
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286,    0.,  586.76,   -1.00
287,    0.,  573.72,   -1.00
288,    0.,  560.68,   -1.00
289,    0.,  547.64,   -1.00
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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
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303,    0.,  365.10,    0.00
304,    0.,  352.06,    0.00
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307,    0.,  312.94,    0.00
308,    0.,  299.90,    0.00
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310,    0.,  273.82,    0.00
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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
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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
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345,    0.,   -0.94,    0.00
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