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

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

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

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

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

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

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

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

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

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

```
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
```