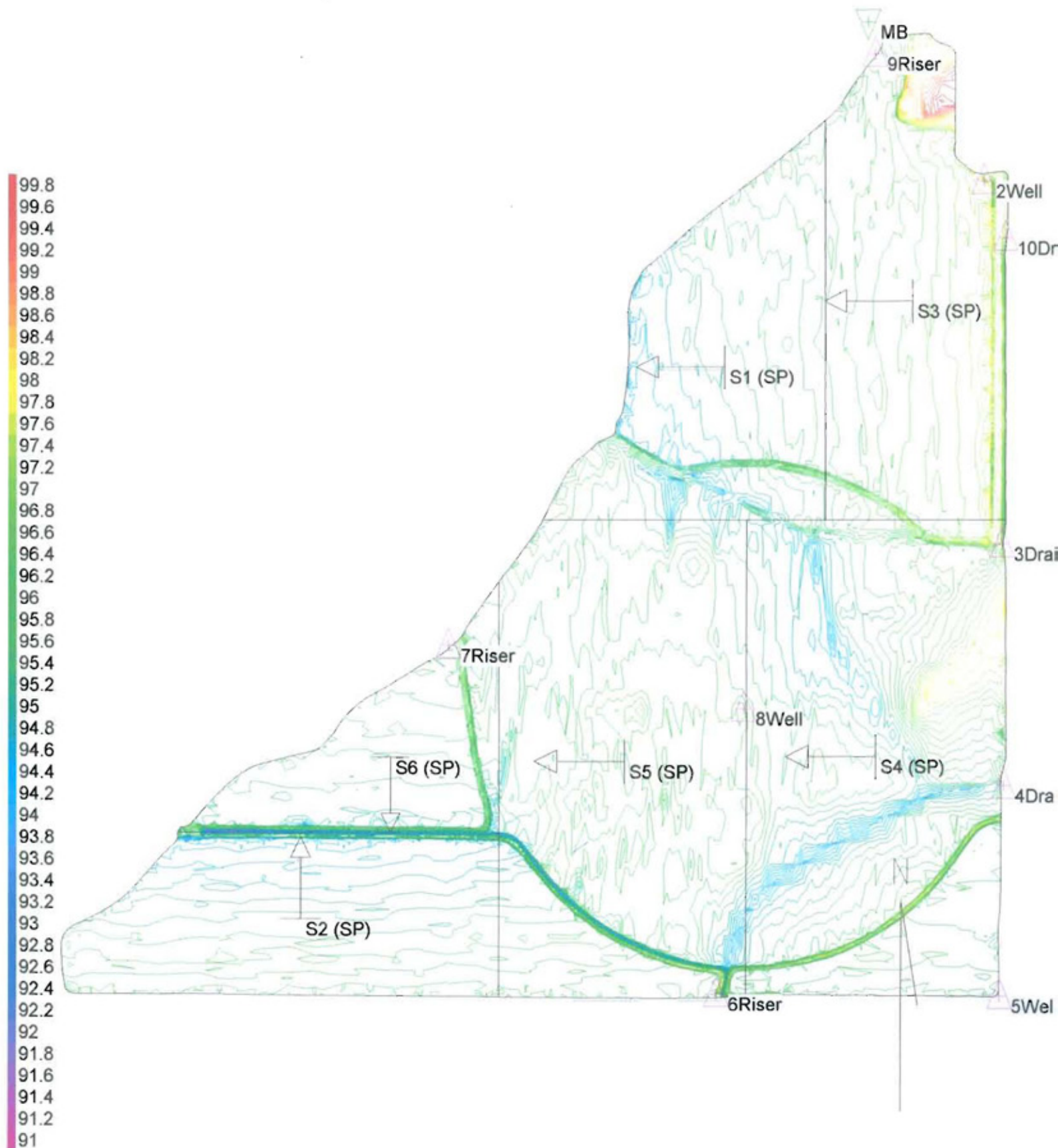
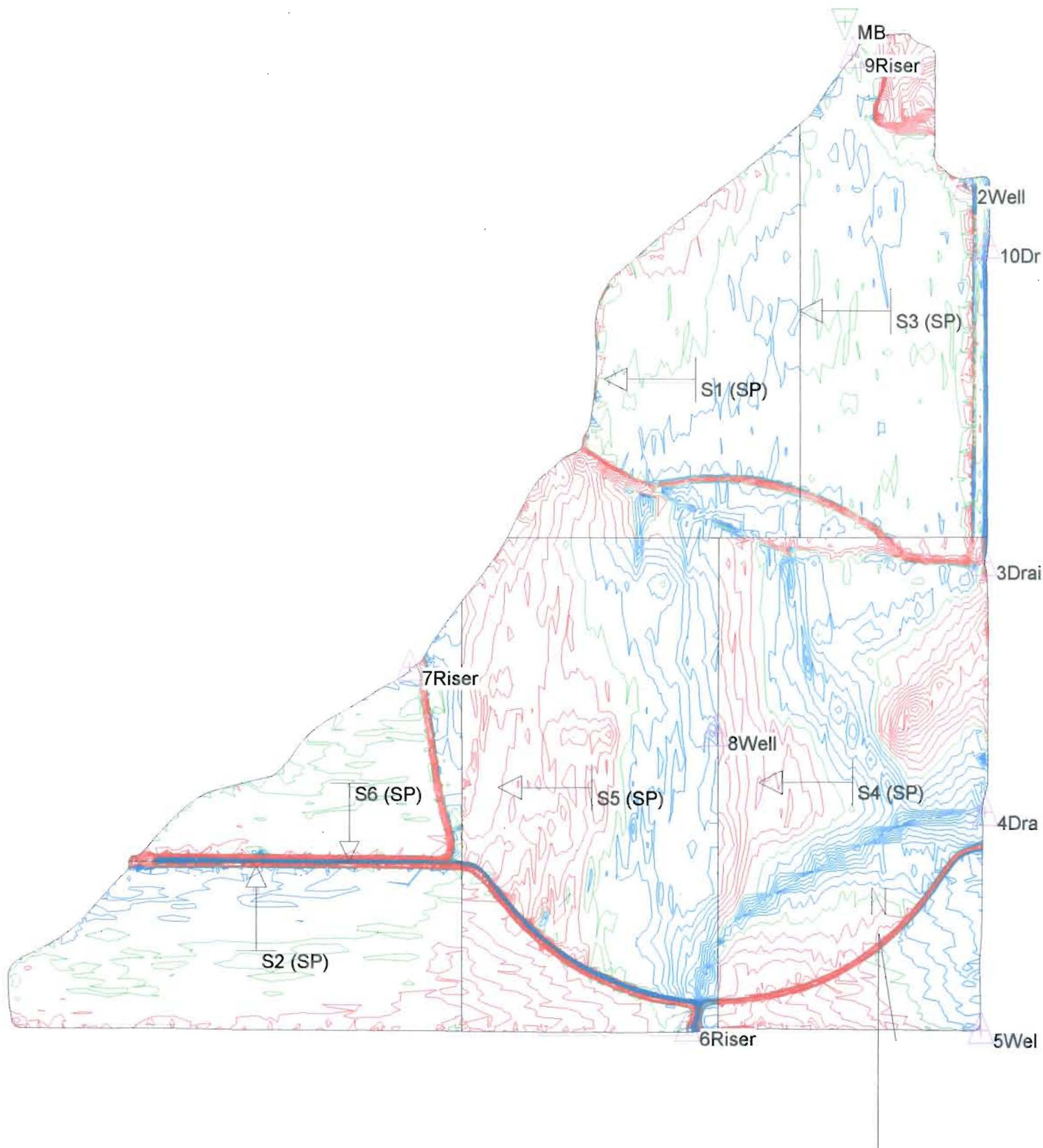
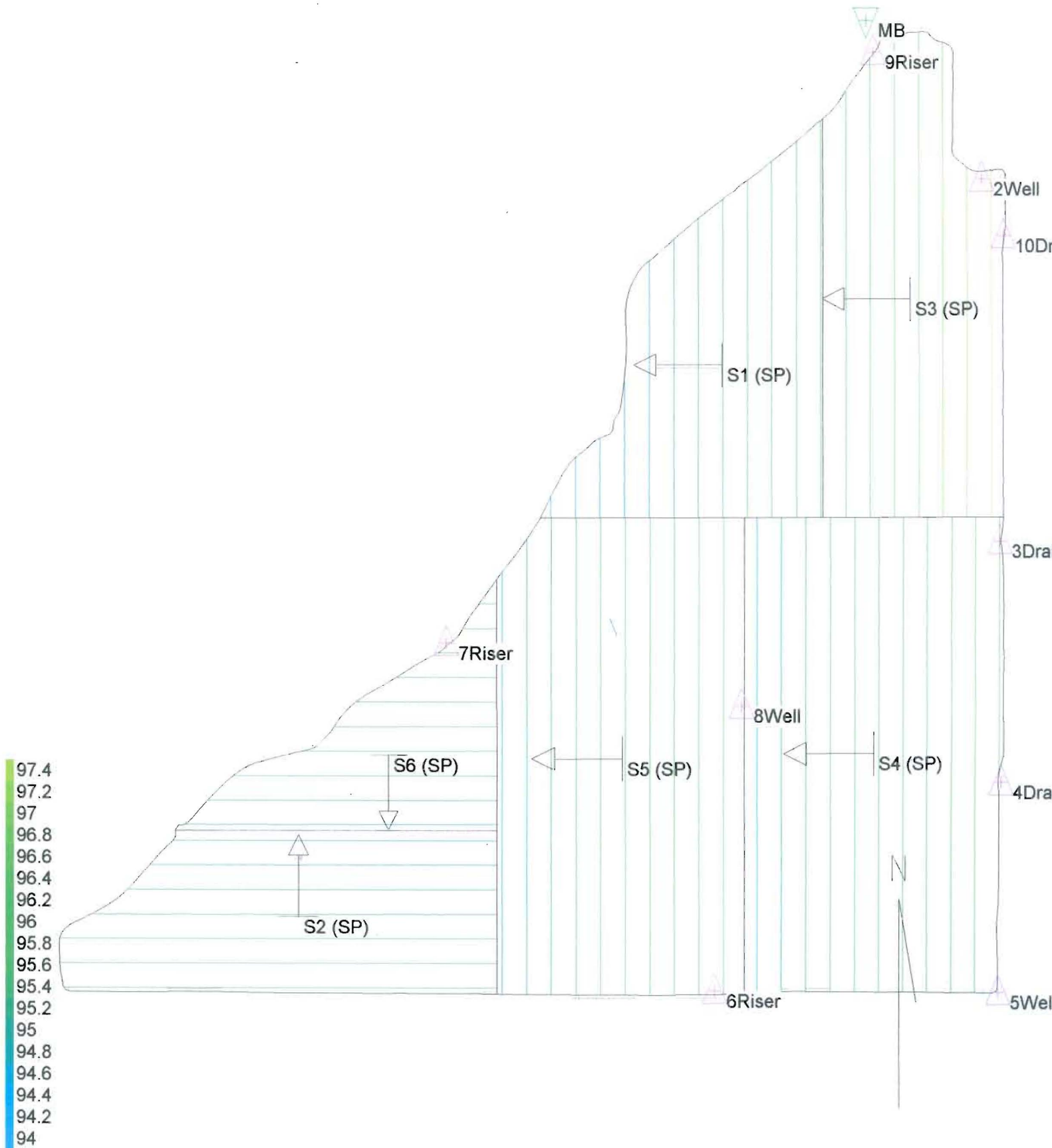


Land leveling survey & design. Fields 2,4,5 & 6 Precision leveled as designed in 2011. Fields 1 & 3 had corrective work done on south end, but were previously precision leveled.









Project: Topana Airstrip Field

Customer: Steve Brunson

Location: Shaw, Ms.

Survey Date: 2/15/11

Grid Spacing = 100 Feet

Benchmarks

Master: (0, 0, 100.00) - off field

2Well: (637, -863, 98.26) - 0.94 Cut

3Drain : (740, -2834, 97.17) - 0.37 Cut

4Drain: (750, -4143, 96.11) - off field

5Well: (734, -5285, 97.35) - off field

6Riser: (-825, -5272, 96.06) - 0.47 Fill

7Riser: (-2279, -3382, 96.63) - off field

8Well: (-678, -3724, 96.34) - 0.41 Fill

9Riser: (40, -172, 96.62) - off field

10Drain: (756, -1173, 96.97) - 0.53 Fill

Entire Field

329.60 Acres

CF Ratio: 1.20

Cut/Fill

100942/84108 cy

2.62/1.23 max ft

306.25 cy/acre

Import: 0 cy

Export: 0 cy

Section 1 Data

46.17 Acres

CF Ratio: 1.20

Cut/Fill

12637/10526 cy

2.62/1.23 max ft

273.69 cy/acre

Import: 0 cy

Export: 0 cy

0.150 %  $\angle$ N 90.0 CCW

0.000 %  $\nearrow$ N 0.0 CW

0.150 %  $\angle$ N 90.0 CCW

Section 2 Data

42.94 Acres

CF Ratio: 1.20

Cut/Fill

5301/4417 cy

1.86/2.65 max ft

123.46 cy/acre

Import: 0 cy

Export: 0 cy

0.150 %  $\nearrow$ N 0.0 CW

0.000 %  $\rightarrow$ N 90.0 CW

0.150 %  $\nearrow$ N 0.0 CW

### Section 3 Data

53.27 Acres  
CF Ratio: 1.20  
Cut/Fill  
9138/7616 cy  
2.87/1.85 max ft  
171.56 cy/acre  
Import: 0 cy  
Export: 0 cy  
0.150 % <N 90.0 CCW  
0.000 % <N 0.0 CW  
0.150 % <N 90.0 CCW

### Section 4 Data

83.60 Acres  
CF Ratio: 1.20  
Cut/Fill  
35436/29525 cy  
2.39/1.99 max ft  
423.87 cy/acre  
Import: 0 cy  
Export: 0 cy  
0.150 % <N 90.0 CCW  
0.000 % <N 0.0 CW  
0.150 % <N 90.0 CCW

### Section 5 Data

78.87 Acres  
CF Ratio: 1.20  
Cut/Fill  
34446/28703 cy  
1.90/2.92 max ft  
436.77 cy/acre  
Import: 0 cy  
Export: 0 cy  
0.150 % <N 90.0 CCW  
0.000 % <N 0.0 CW  
0.150 % <N 90.0 CCW

### Section 6 Data

24.76 Acres  
CF Ratio: 1.20  
Cut/Fill  
3984/3320 cy  
2.49/3.98 max ft  
160.88 cy/acre  
Import: 0 cy  
Export: 0 cy  
0.150 % <S 0.0 CCW  
0.000 % <N 90.0 CCW  
0.150 % <S 0.0 CCW