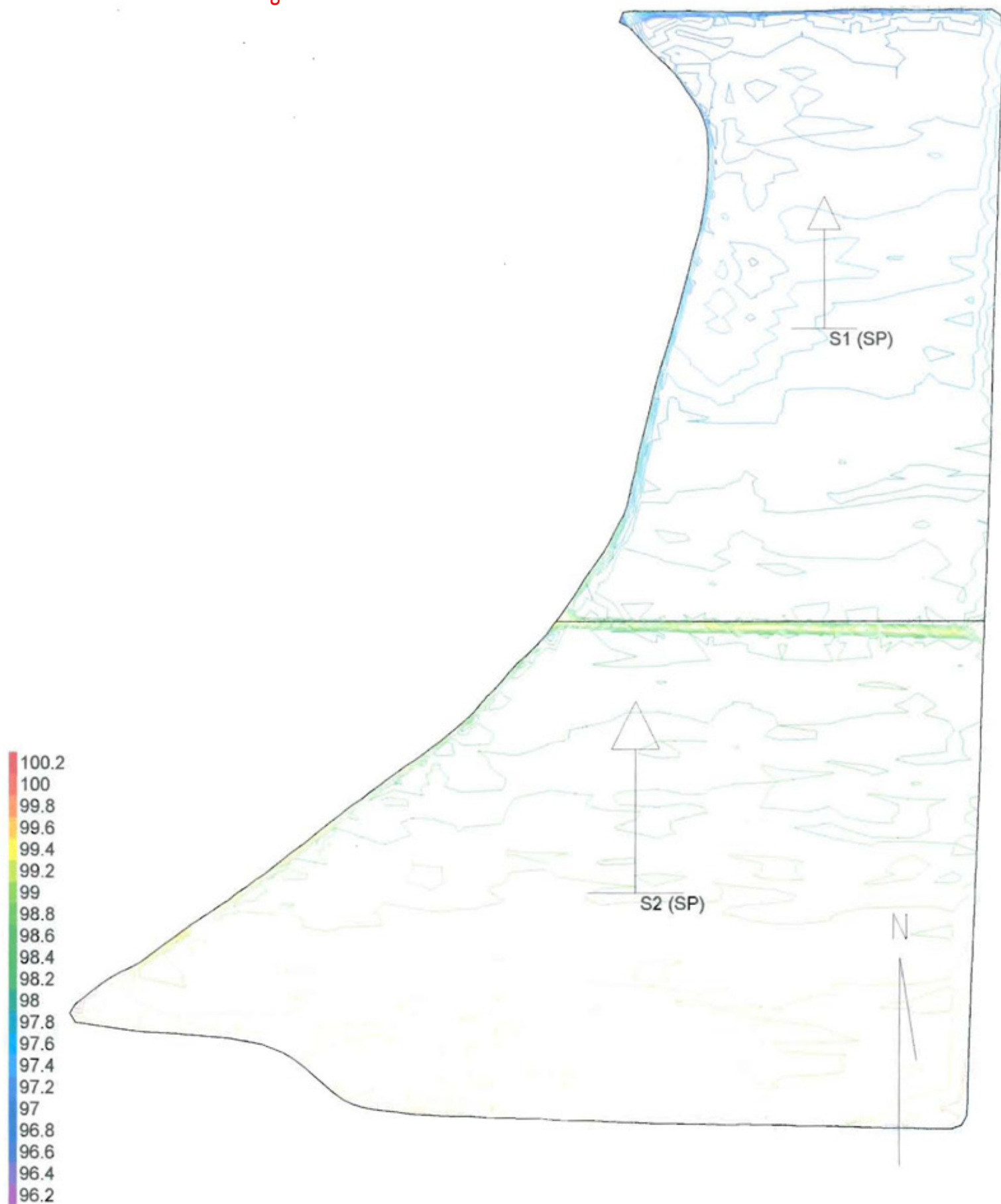
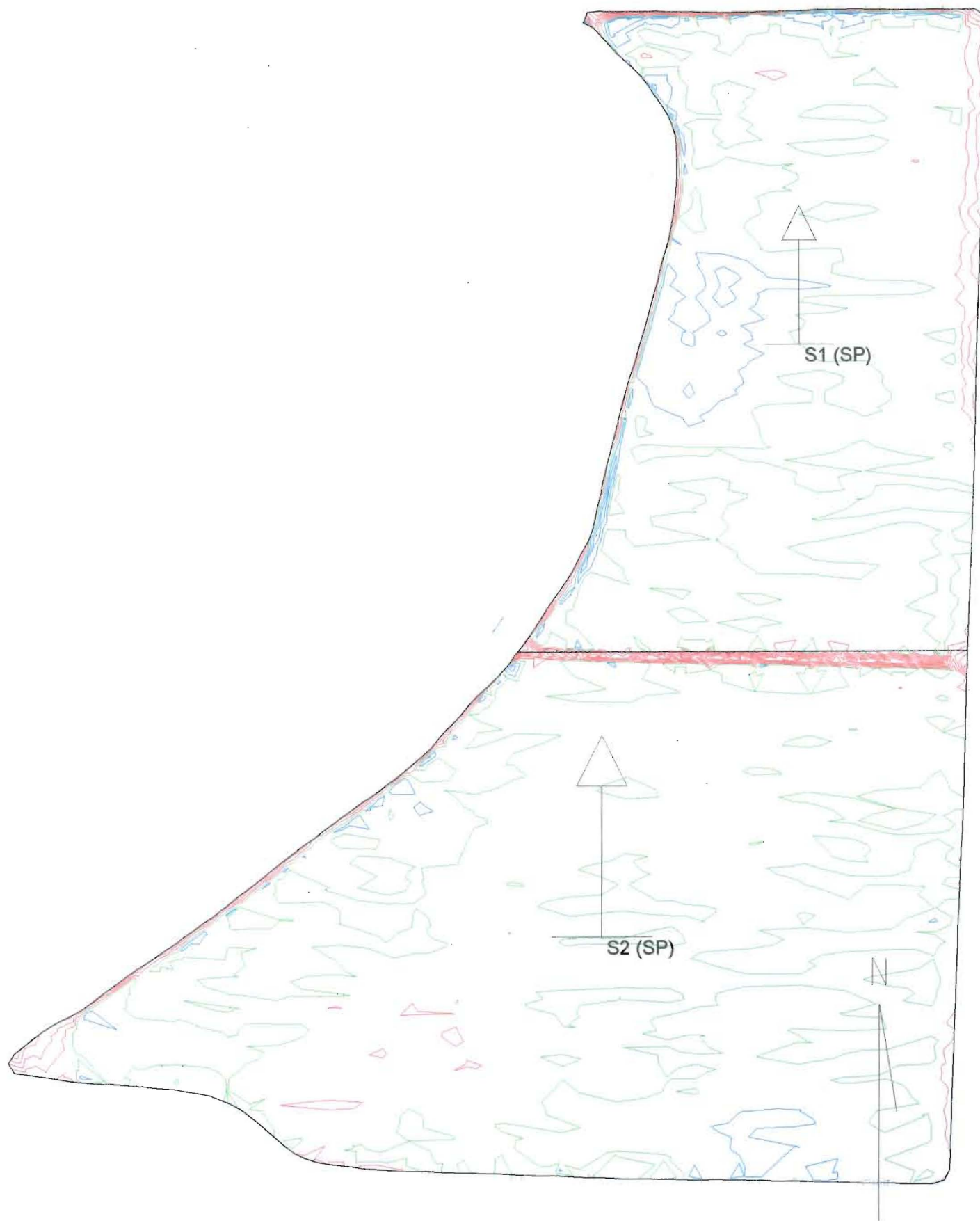
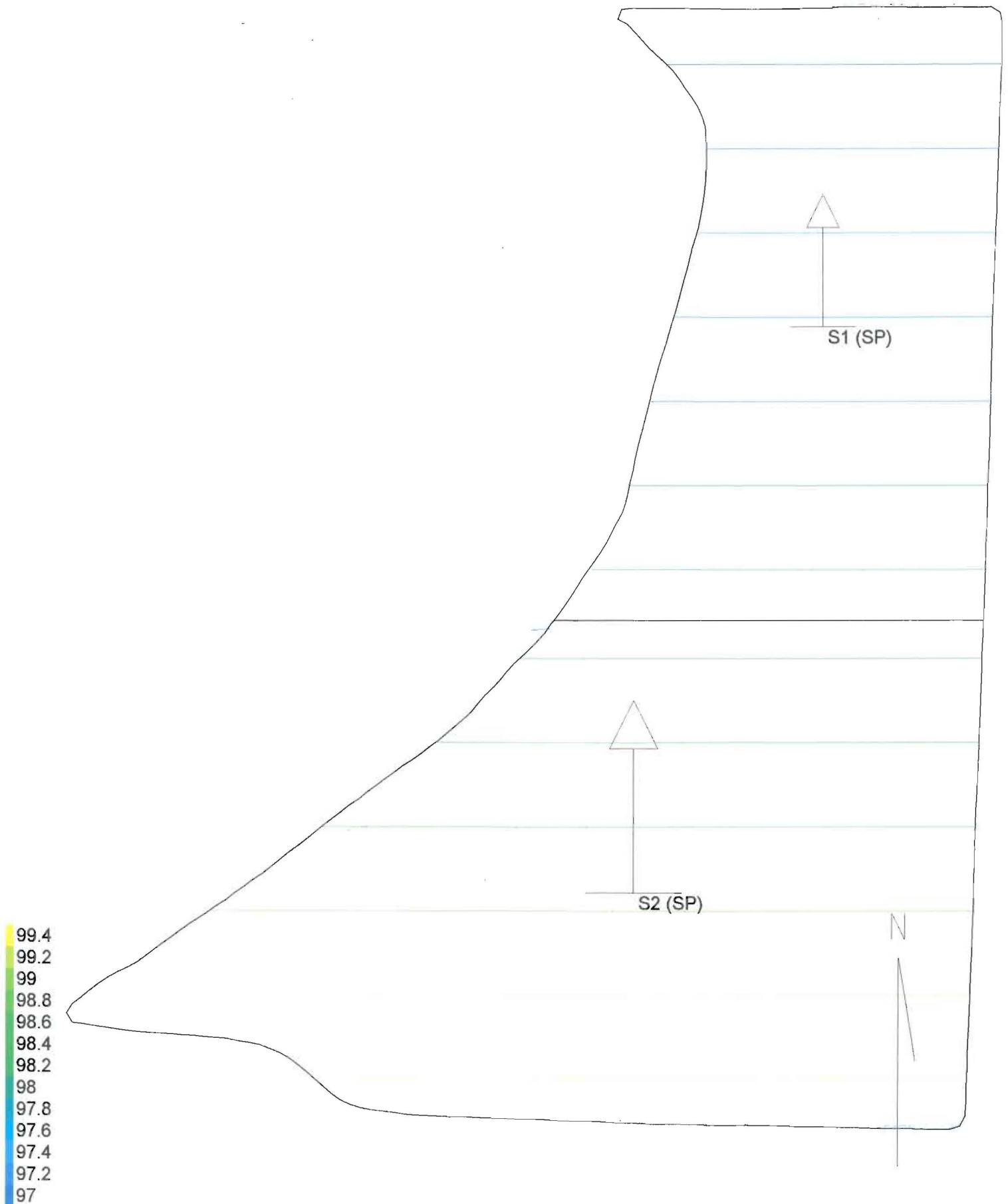


Precision leveled as designed in 2011







Project: Field #39

Customer: Topanga

Location: Shaw, Ms.

Survey Date: 3/22/11

Grid Spacing = 100 Feet

Benchmarks

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

2: (-254, 238, 99.44) - 0.15 Cut

3: (-243, 558, 98.93) - 0.04 Fill

4: (395, 116, 99.35) - 0.06 Fill

5: (406, 454, 99.10) - 0.02 Cut

6: (419, 824, 98.72) - 0.01 Cut

7: (430, 1151, 98.41) - 0.03 Cut

8: (1032, 113, 99.32) - 0.10 Fill

9: (1044, 488, 99.11) - 0.07 Cut

10: (1061, 961, 98.68) - 0.11 Cut

11: (1071, 1271, 98.28) - 0.01 Cut

12: (1081, 1575, 97.92) - 0.04 Fill

13: (1094, 1946, 97.65) - 0.06 Cut

14: (1109, 2376, 97.12) - 0.04 Fill

15: (713, 2542, 97.17) - 0.17 Cut

16: (701, 2180, 97.43) - 0.07 Cut

17: (684, 1700, 97.74) - 0.10 Fill

18: (671, 1309, 98.19) - 0.04 Fill

Entire Field

69.95 Acres

CF Ratio: 1.20

Cut/Fill

6102/3451 cy

1.44/0.91 max ft

87.24 cy/acre

Import: 0 cy

Export: 1635 cy

Section 1 Data

26.99 Acres

CF Ratio: 1.20

Cut/Fill

2214/1845 cy

1.44/0.91 max ft

82.03 cy/acre

Import: 0 cy

Export: 0 cy

0.100 % $\nearrow$ N 0.0 CW

0.000 % $\rightarrow$ N 90.0 CW

0.100 % $\nearrow$ N 0.0 CW

Section 2 Data

42.96 Acres

CF Ratio: 1.20

Cut/Fill

3889/1607 cy

1.37/0.54 max ft

90.52 cy/acre

Import: 0 cy

Export: 1635 cy

0.100 % ~~N~~ 0.0 CW

0.000 % ~~N~~ 90.0 CW

0.100 % ~~N~~ 0.0 CW