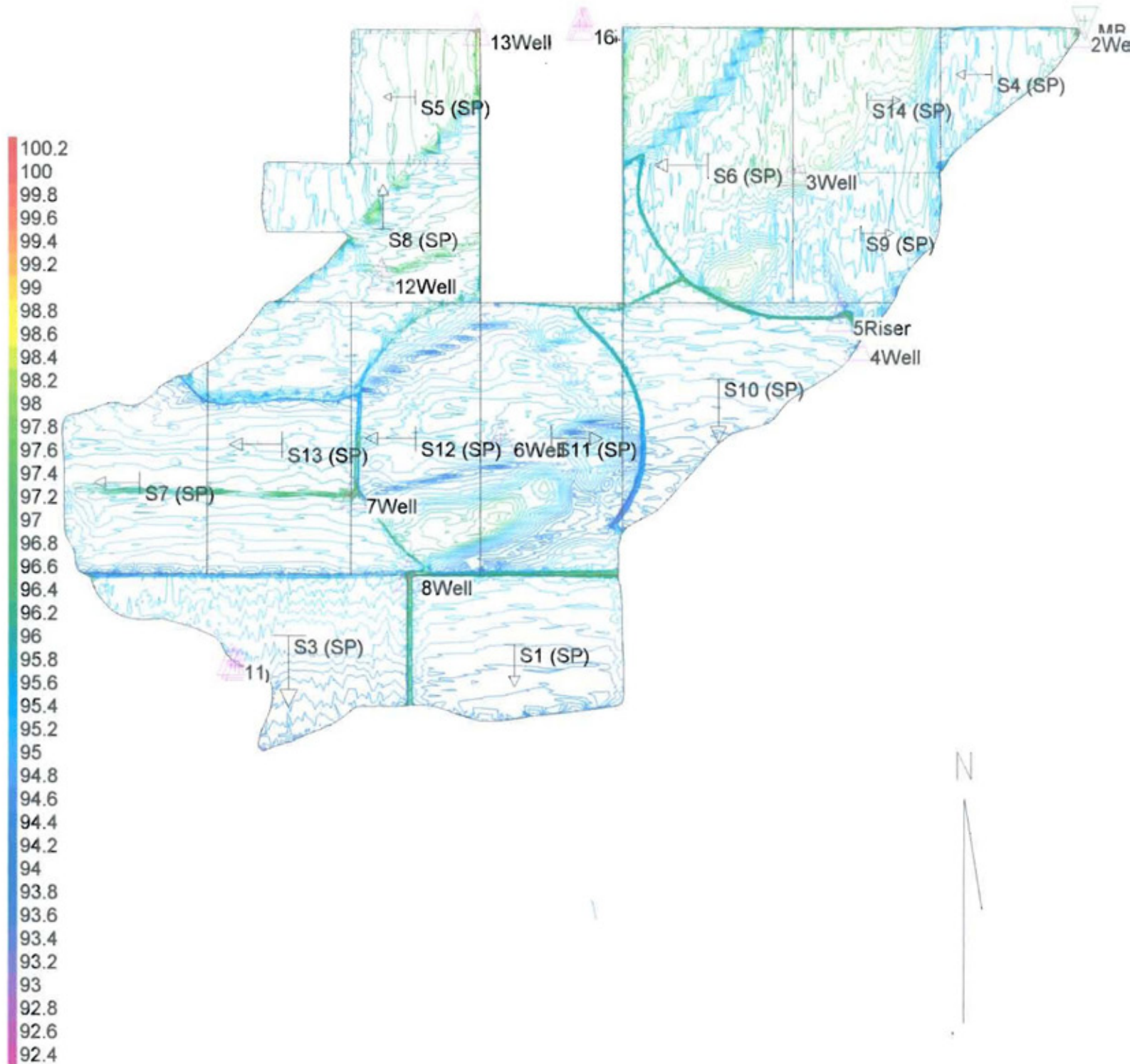
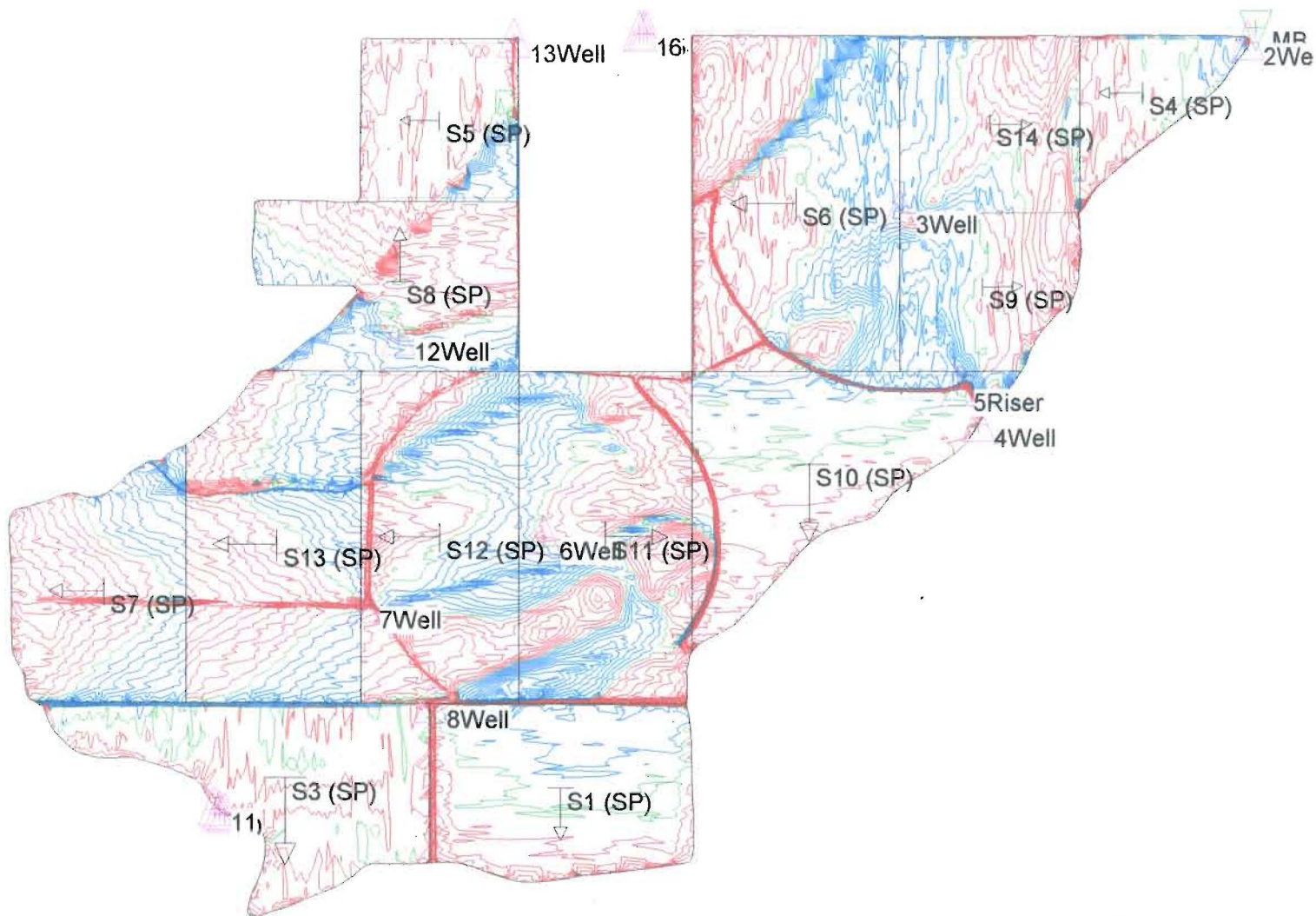
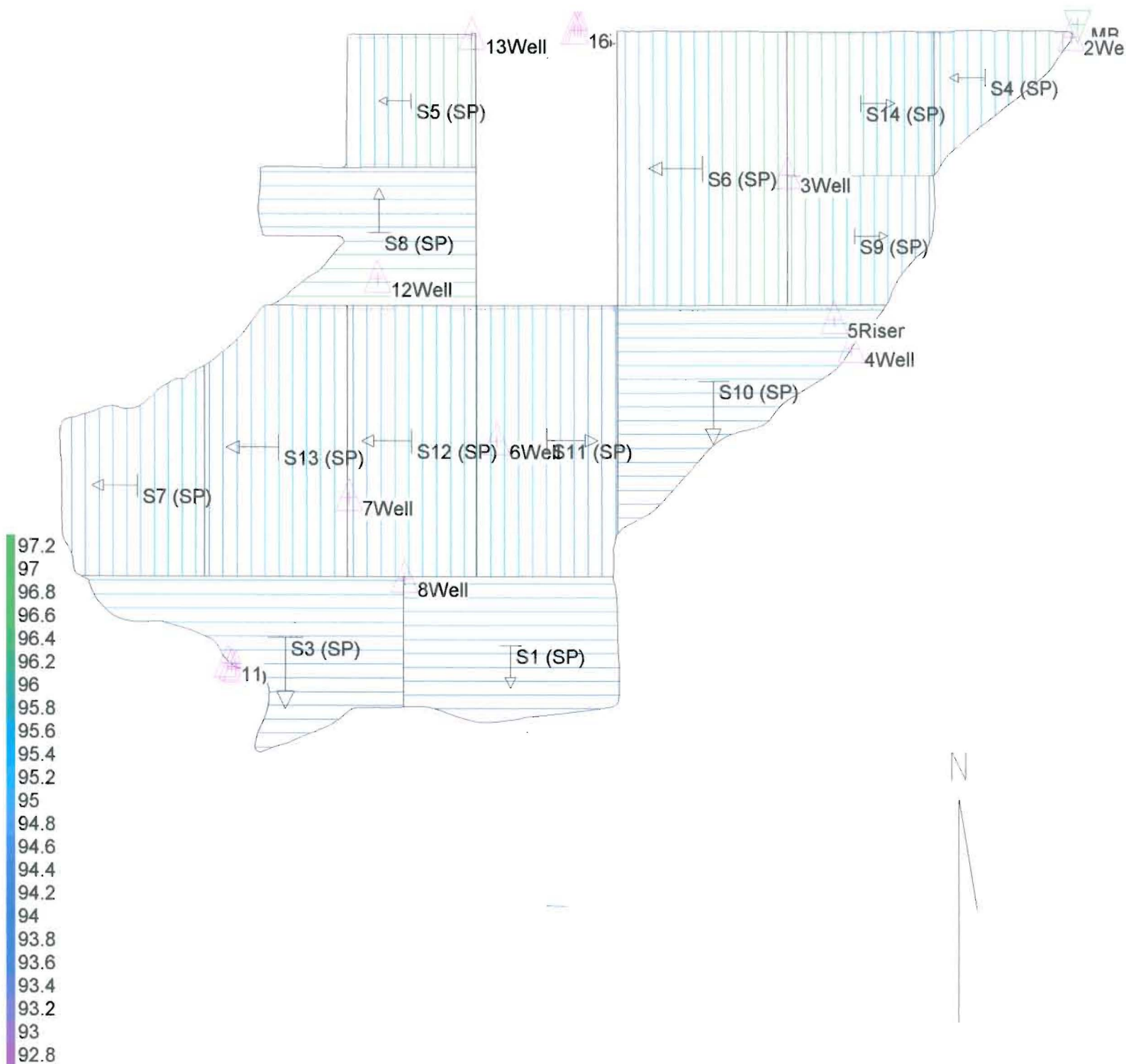


- A. Fields 4,6,9,10 & 14 are all Sales Tract 9. All these fields were precision leveled in 2011 as designed.
- B. Fields 1,3,5,7,8,11,12 & 13 are Sales Tract 8. Fields 1,3,5,8,11 & 12 were precision leveled in 2011. Fields 7 & 13 were left as the original topographic survey shows them. They are precision leveled.







Project: Topango #2

Customer: Steve Brunson

Location: Skene, Ms.

Survey Date: 1/17/10

Grid Spacing = 100 Feet

Benchmarks

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

2Well: (-64, -123, 96.79) - 0.07 Cut

3Well: (-2828, -1438, 96.91) - 0.23 Fill

4Well: (-2208, -3116, 96.54) - 1.11 Cut

5Riser: (-2375, -2835, 95.59) - 0.26 Fill

6Well: (-5625, -4000, 96.22) - 0.50 Cut

7Well: (-7040, -4540, 96.94) - 2.60 Cut

8Well: (-6508, -5323, 97.14) - 1.46 Cut

9: (-8126, -6190, 95.68) - off field

10: (-8165, -6169, 95.87) - off field

11: (-8205, -6137, 95.50) - off field

12Well: (-6766, -2439, 96.30) - 0.05 Fill

13Well: (-5854, -97, 97.48) - 0.47 Cut

14: (-4811, -46, 96.93) - off field

15: (-4838, -46, 97.31) - off field

16: (-4869, -46, 96.71) - off field

Entire Field

777.80 Acres

CF Ratio: 1.20

Cut/Fill

391928/235575 cy

2.84/0.57 max ft

503.90 cy/acre

Import: 0 cy

Export: 91013 cy

Section 1 Data

62.41 Acres

CF Ratio: 1.20

Cut/Fill

13808/8267 cy

2.84/0.57 max ft

221.26 cy/acre

Import: 0 cy

Export: 3238 cy

0.150 % ↘S 0.0 CCW

0.000 % ↙N 90.0 CCW

0.150 % ↘S 0.0 CCW

Section 3 Data

64.48 Acres
CF Ratio: 1.20

Cut/Fill

14867/2427 cy
1.86/1.84 max ft
230.58 cy/acre

Import: 0 cy

Export: 9962 cy

0.150 % ↓S 0.0 CCW

0.000 % ↙N 90.0 CCW

0.150 % ↓S 0.0 CCW

Section 4 Data

23.05 Acres
CF Ratio: 1.20

Cut/Fill

7000/1282 cy
1.77/1.02 max ft
303.65 cy/acre

Import: 0 cy

Export: 4552 cy

0.150 % ↙N 90.0 CCW

0.000 % ↑N 0.0 CW

0.150 % ↙N 90.0 CCW

Section 5 Data

36.26 Acres
CF Ratio: 1.20

Cut/Fill

18710/8220 cy
1.53/1.77 max ft
516.03 cy/acre

Import: 0 cy

Export: 7373 cy

0.150 % ↙N 90.0 CCW

0.000 % ↑N 0.0 CW

0.150 % ↙N 90.0 CCW

Section 6 Data

98.97 Acres
CF Ratio: 1.20

Cut/Fill

64198/39764 cy
2.21/2.02 max ft
648.67 cy/acre

Import: 0 cy

Export: 13729 cy

0.150 % ↙N 90.0 CCW

0.000 % ↑N 0.0 CW

0.150 % ↙N 90.0 CCW

Section 7 Data

53.24 Acres
CF Ratio: 1.20
Cut/Fill
37495/23778 cy
1.95/2.45 max ft
704.22 cy/acre
Import: 0 cy
Export: 7465 cy
0.150 % <N 90.0 CCW
0.000 % <N 0.0 CW
0.150 % <N 90.0 CCW

Section 8 Data

55.31 Acres
CF Ratio: 1.20
Cut/Fill
32328/17225 cy
1.96/1.43 max ft
584.52 cy/acre
Import: 0 cy
Export: 9713 cy
0.150 % <N 0.0 CW
0.000 % <N 90.0 CW
0.150 % <N 0.0 CW

Section 9 Data

36.67 Acres
CF Ratio: 1.20
Cut/Fill
22671/16840 cy
2.36/1.54 max ft
618.29 cy/acre
Import: 0 cy
Export: 2050 cy
0.150 % <N 90.0 CW
0.000 % <S 0.0 CCW
0.150 % <N 90.0 CW

Section 10 Data

69.19 Acres
CF Ratio: 1.20
Cut/Fill
21211/9548 cy
2.77/1.84 max ft
306.58 cy/acre
Import: 0 cy
Export: 8132 cy
0.150 % <S 0.0 CCW
0.000 % <N 90.0 CCW
0.150 % <S 0.0 CCW

Section 11 Data

81.11 Acres
CF Ratio: 1.20
Cut/Fill
53469/32039 cy
3.18/2.39 max ft
659.23 cy/acre
Import: 0 cy
Export: 12515 cy
0.150 % $\rightarrow$ N 90.0 CW
0.000 % $\downarrow$ S 0.0 CCW
0.150 % $\rightarrow$ N 90.0 CW

Section 12 Data

74.00 Acres
CF Ratio: 1.20
Cut/Fill
41010/34170 cy
2.86/2.36 max ft
554.18 cy/acre
Import: 0 cy
Export: 0 cy
0.150 % $\leftarrow$ N 90.0 CCW
0.000 % $\uparrow$ N 0.0 CW
0.150 % $\leftarrow$ N 90.0 CCW

Section 13 Data

77.87 Acres
CF Ratio: 1.20
Cut/Fill
44463/30614 cy
2.83/1.92 max ft
570.97 cy/acre
Import: 0 cy
Export: 6434 cy
0.150 % $\leftarrow$ N 90.0 CCW
0.000 % $\uparrow$ N 0.0 CW
0.150 % $\leftarrow$ N 90.0 CCW

Section 14 Data

45.25 Acres
CF Ratio: 1.20
Cut/Fill
20699/11398 cy
2.25/1.32 max ft
457.45 cy/acre
Import: 0 cy
Export: 5850 cy
0.150 % $\rightarrow$ N 90.0 CW
0.000 % $\downarrow$ S 0.0 CCW
0.150 % $\rightarrow$ N 90.0 CW