

MultiPlane(r) Version 1.4C01
Printed: Thu Aug 11 22:48:28 2005
Field: C:\ALL LASER FILES\G,H,IGALI #3 2005

Project: GALI #3 2005
Customer: JOSEPH GALI
Farm: BL. #3
Location: CARD #20 FIELD #37
Survey Date: 7/5/2005
Grid Spacing = 25 Feet

Benchmarks

Master: (5000, 5000, 100.00) - 1.96 Cut
2: (5447, 5020, 84.28) - off field
3: (5259, 5102, 95.80) - 1.48 Fill
4: (4997, 5087, 106.82) - 2.81 Cut
5: (4889, 4970, 97.41) - 1.88 Fill
6: (5162, 4923, 89.98) - 1.94 Cut
7: (5346, 4936, 83.00) - 0.48 Fill
8: (4723, 4967, 101.60) - 2.40 Fill
9: (4941, 5241, 123.07) - off field
10: (5020, 5213, 118.94) - 7.09 Cut

Field Information

5.15 Acres
CF Ratio: 1.80

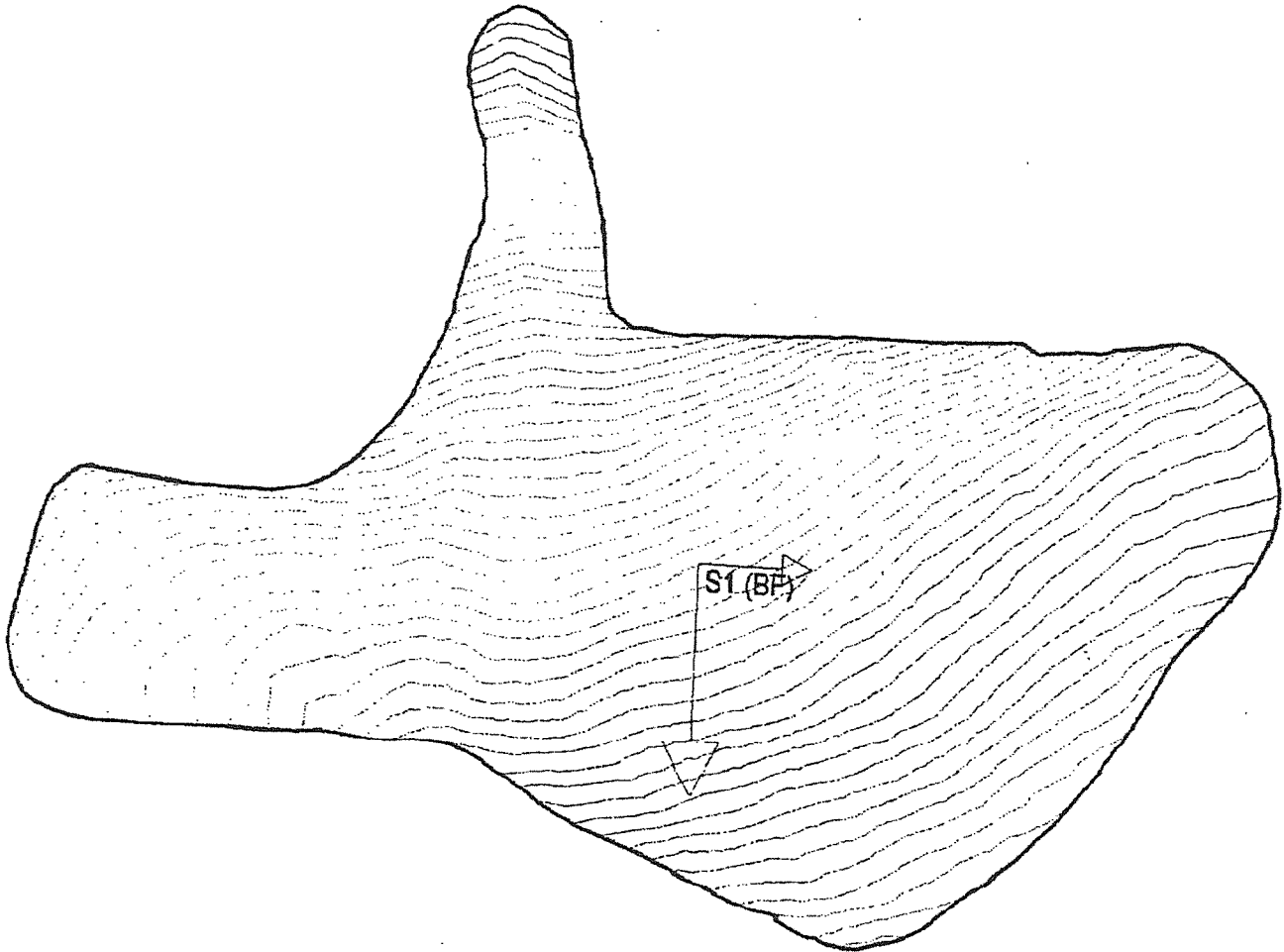
Cut/Fill

11502/6391 cy
11.45/4.40 max ft
2233.17 cy/acre

Import: 0 cy
Export: 0 cy

2.958 % -N 90.0 CW
6.762 % S 0.0 CCW
7.380 % S 23.6 CCW

Gall
C:\ALL LASER FILES\G,H\GALI #3 2005 : Design : Thu Aug 11 22:48:15 2005 : Interval = 1
SCALE 1:120 (1 inch on the map represents 120 Feet on the ground)



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MultiPlane(r) Version 1.4C01

Printed: Thu Aug 11 22:50:08 2005

Field: C:\ALL LASER FILES\G,H,I\GALI #2 2005

Project: GALI #2 2005

Customer: JOSEPH GALI

Farm: BL. #2

Location: CARD #20 FIELD #36

Survey Date: 7/5/2005

Grid Spacing = 50 Feet

Benchmarks

Master: (5000, 5000, 100.00) - 1.01 Fill

2: (5109, 4936, 102.82) - 1.78 Cut

3: (4999, 5113, 94.73) - 2.71 Fill

4: (5108, 5138, 94.73) - 0.09 Cut

5: (5078, 5271, 88.90) - 2.21 Fill

6: (5117, 5378, 83.16) - 3.70 Fill

7: (5223, 5476, 83.16) - off field

8: (5135, 5454, 83.18) - 0.82 Fill

9: (5219, 5447, 83.19) - 0.40 Cut

10: (5179, 5291, 87.98) - off field

11: (5155, 5104, 93.88) - 0.98 Fill

12: (5157, 5008, 97.38) - off field

13: (5169, 4946, 99.78) - 0.16 Cut

14: (5169, 4827, 103.73) - 0.19 Fill

15: (5169, 4697, 105.82) - off field

16: (5076, 4625, 108.27) - 1.62 Fill

17: (5071, 4499, 113.90) - 0.91 Fill

18: (5023, 4718, 110.74) - 1.85 Cut

19: (5145, 4609, 111.83) - 1.62 Cut

20: (5154, 4299, 119.69) - off field

21: (5141, 4406, 118.93) - 0.80 Cut

22: (4980, 4414, 119.69) - 0.71 Cut

23: (4881, 4287, 125.23) - 1.20 Cut

24: (4834, 4217, 130.32) - 3.58 Cut

25: (4784, 4137, 136.23) - 6.43 Cut

26: (4748, 4206, 136.24) - 8.26 Cut

27: (4786, 4280, 130.63) - 5.39 Cut

28: (4841, 4364, 124.98) - off field

29: (4944, 4478, 119.13) - 1.81 Cut

30: (4998, 4655, 113.58) - 2.44 Cut

31: (4986, 4792, 107.69) - off field

Entire Field

6.09 Acres

CF Ratio: 1.80

Cut/Fill

10970/2205 cy

2.31/4.11 max ft

1801.87 cy/acre

Import: 1097 cy

Export: 8099 cy

Section 2 Data

1.85 Acres
CF Ratio: 1.80
Cut/Fill
1538/1464 cy
2.31/4.11 max ft
832.71 cy/acre
Import: 1097 cy
Export: 0 cy
1.842 % -N 90.0 CW
3.175 % N 0.0 CW
3.671 % N 30.1 CW

Section 4 Data

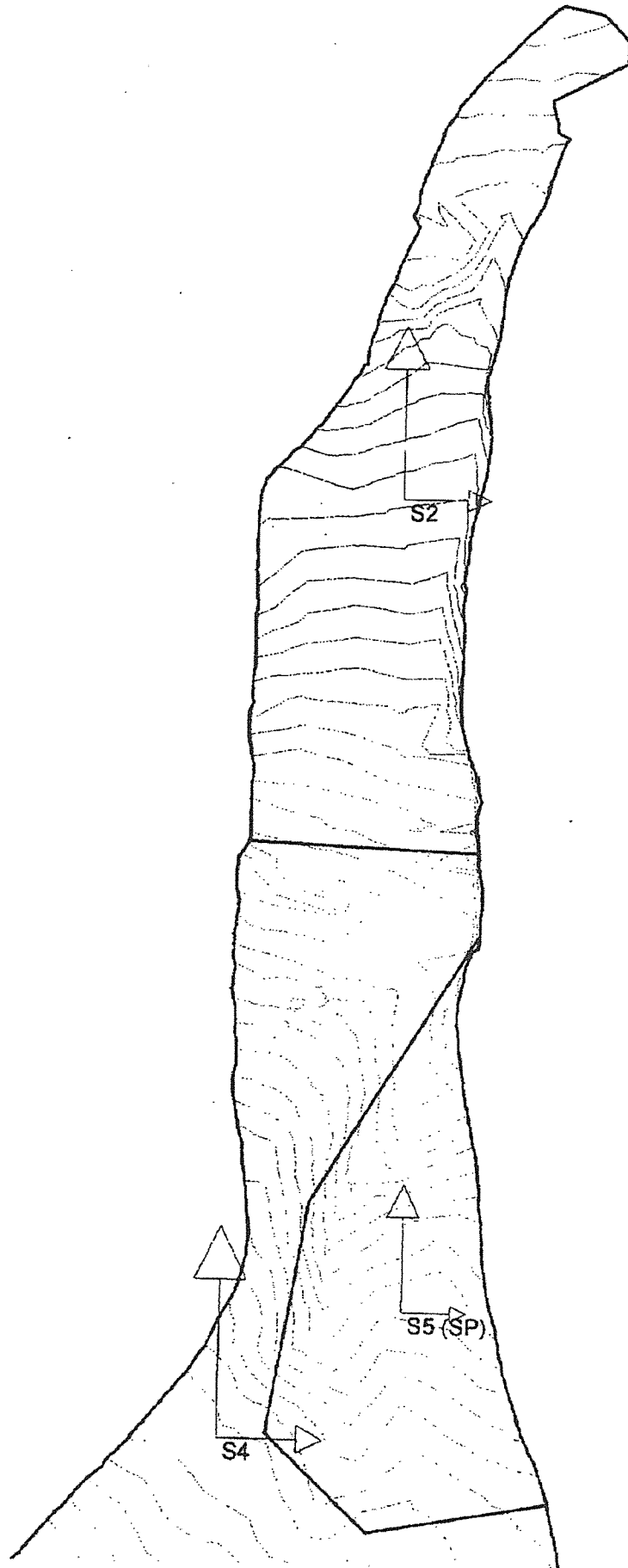
3.09 Acres
CF Ratio: 1.80
Cut/Fill
8630/295 cy
10.89/1.62 max ft
2795.47 cy/acre
Import: 0 cy
Export: 8099 cy
1.035 % -N 90.0 CW
3.173 % N 0.0 CW
3.338 % N 18.1 CW

Section 5 Data

1.15 Acres
CF Ratio: 1.80
Cut/Fill
802/446 cy
3.33/2.10 max ft
695.30 cy/acre
Import: 0 cy
Export: 0 cy
0.433 % -N 90.0 CW
3.892 % N 0.0 CW
3.916 % N 6.4 CW

C:\ALL LASER FILES\G,H\GALI #2 2005 : Design : Thu Aug 11 22:44:47 2005 : Interval = 1
SCALE 1:120 (1 Inch on the map represents 120 Feet on the ground)

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