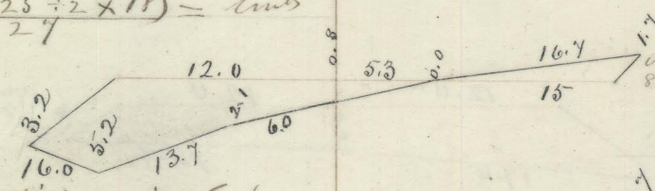
Section No 10

Amt Brot over

	Cubic Yards Exc	Cubic Yards Emb
Amt Brot over	11858.34	7693.18

59.76 + 19.35 ÷ 2 × 18 / 27 − (11.07 + 8.25 ÷ 2 × 15) / 27 = Emb

Sta 34 area 19.35 Em



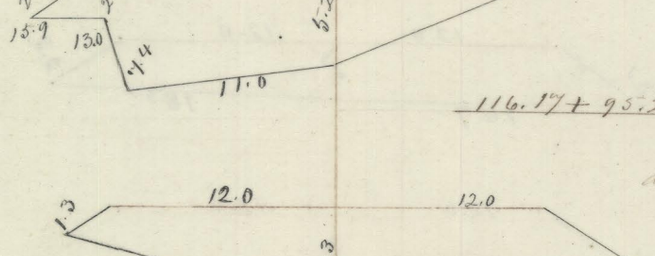
area 8.25 Ex

11.07 + 8.25 ÷ 2 × 18 / 27 = 6.44 | 19.93

19.35 + 66.75 ÷ 2 × 25 / 27 − (8.27 + 6.97 ÷ 2 × 25) / 27 = Emb

8.25 + 6.97 ÷ 2 × 25 / 27 = 7.05 | 32.81

+25 area 66.75 Em



area 6.97 Ex

66.75 + 76.89 ÷ 2 × 20 / 27 (6.97 + 0.0 ÷ 2 × 10 / 27) = Em 17.3

6.97 + 0.0 ÷ 2 × 10 / 27 = 1.29 | 31.90

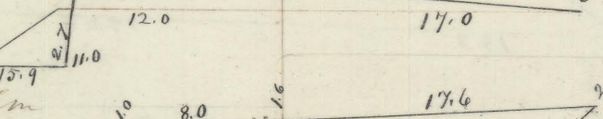
+45

area 76.89

76.89 + 0.0 ÷ 2 × 10 / 27 − (11.79 + 0.0 ÷ 2 × 10 / 27) = Em

11.79 + 0.0 ÷ 2 × 10 / 27 = 4.37 | 24.11

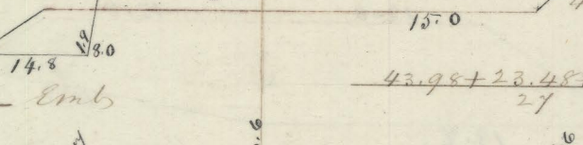
+65



area 11.79

11.76 + 76.15 ÷ 2 × 35 / 27 = 57.00

Sta 35



area 76.15

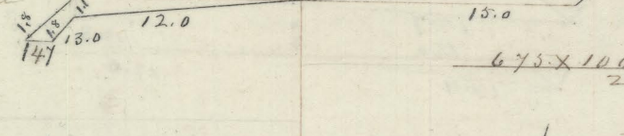
76.15 + 52.74 ÷ 2 × 30 / 27 = 71.61

area 52.74 Ex

+30 area 9.03 Em

9.03 + 28.87 ÷ 2 × 10 / 27 − (52.74 + 17.06 ÷ 2 × 10 / 27) = Em

52.74 + 17.06 ÷ 2 × 10 / 27 = 12.93



area 17.06 Ex

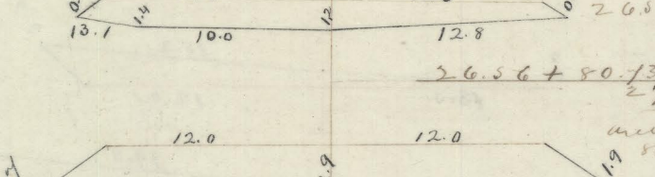
area 28.87 Em

17.06 X 10 ÷ 3 / 27 = 2.11 | 24.75

+40

28.87 + 116.17 ÷ 2 × 10 / 27 − 17.06 × 10 ÷ 3 / 27

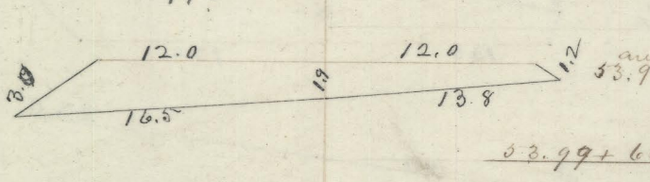
+50



area 116.17

116.17 + 95.22 ÷ 2 × 8 / 27 = 31.30

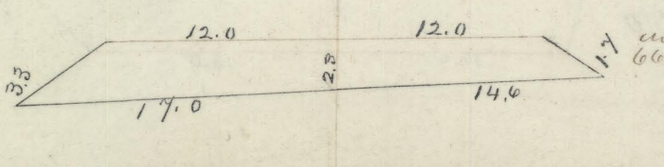
+58



area 95.22

95.22 + 5.27 ÷ 2 × 10 / 27 − (25.65 + 0.0 ÷ 2 × 5 / 27 = Emb

25.65 + 00 ÷ 2 × 5 / 27 = 2.38 | 16.23



area 25.65

+68 area 5.27 Em

5.27 + 10.26 ÷ 2 × 32 / 27 − 25.65 + 43.98 ÷ 2 × 32 / 27 = Em

25.65 + 43.98 ÷ 2 × 32 / 27 = 41.26

area 43.98

Sta 36 Em area 10.26

10.26 + 16.60 ÷ 2 × 30 / 27 − (43.98 + 23.48 ÷ 2 × 30) / 27 = Emb

43.98 + 23.48 ÷ 2 × 30 / 27 = 62.46

area 23.48

area Em 16.60

+50

16.60 + 8.66 ÷ 2 × 50 / 27 − (23.48 + 6.75 ÷ 2 × 50) / 27

23.48 + 6.75 ÷ 2 × 50 / 27 = 27.99

Sta 37 area Em 8.66

area 6.75

8.66 + 26.56 ÷ 2 × 100 / 27 − 6.75 × 100 ÷ 3 / 27 = Emb

675 × 100 ÷ 3 / 27 = 8.33 | 57.89

Sta 38

area 26.56

26.56 + 80.73 ÷ 2 × 100 / 27 = 195.68

area 80.73

Sta 39

80.73 + 53.99 ÷ 2 × 30 / 27 = 124.74

area 53.99

+30

53.99 + 66.34 ÷ 2 × 50 / 27 = 111.42

area 66.34

Sta 40

Total Amt 13282.34 8386.95