Measure delinquents Sept 25-1882

(59)

Cross section on S. S. Smith

Sta	Left		Center		Right	
E46	2.95		.91		0.0	A = 29.50
				46-47 = 404.9 yds		
E47	7.91 / 7.91		6.91		6.29 / 6.29	A = 189.16
				47-+75 = 793.0 "		
+75	14.3 / 14.3	11.2 / 4.5	11.70		11.81 / 11.81	A = 381.8
				+75-48 = 349.3 "		
48	14.31 / 14.31	10.91 / 3.	10.66		11.81 / 11.81	A = 372.9
				48-+30 = 363.8 "		
+30	10.81 / 10.81	9.81 / 6.5	9.11		8.91 / 8.91	A = 282.0
				+30-49 = 491.9 "		
49	5.34 / 5.34		4.13		2.49 / 2.49	A = 96.5
				49-+50 = 178.8 "		
+50	5.14 / 5.14		4.07		3.42 / 3.42	A = 100.7
				49+50-50 = 113.5		
50	3.01 / 3.01		.70		-.46 / A	A = 21.9
				2695.2		

Amasa Criddle.

F 42-43-43+50 = 1.5 cut by 20 FT. WIDE - 150 FT in length = 166.6 yds
And 41 to +75 = 7.9 cut at 41 and sloping 75 ft to a grade line = 219.4 cu yds
386.0 " "

Sept 26-27

C = 17th Division &

From Stas 18 to 20+70 = Barlow's numbers and contracted by S. H. Hodson (see cross section Record and Cu. yd Book) for estimates of same.

From Sta 20+70 to 21+70 (Barlow's numbering and contracted by Joseph Allen (see his cross section record and cubic yard book) for estimates

An error unnoted by Engineer Barr