

Measure delimitants Sept 25-1982  
(59)

	Left	Center	Right	
Sta E46	2.95	.91	0.0	A = 29.50
E47	$\frac{7.51}{7.91}$	6.91	6.29	A = 189.16
+75	$\frac{14.3}{14.3}$ $\frac{11.2}{4.3}$	11.20	11.81	A = 381.8
48	$\frac{14.31}{14.31}$ $\frac{10.91}{3}$	10.66	11.81	A = 372.9
+30	$\frac{10.81}{10.81}$ $\frac{9.81}{6.5}$	9.11	8.91	A = 282.0
49	$\frac{5.34}{5.34}$	4.13	2.49	A = 96.5
+50	$\frac{5.14}{5.14}$	4.07	3.42	A = 100.7
50	$\frac{3.01}{3.01}$	.70	1.46	A = 21.9
				2675.5

Amasa Ciddle.

F 42-43-43+50 = 1.5 cut by 20 FT. WIDE - 150 FT. in length and 41 to +75 = 79 cut at 41 on sloping. 76 ft. to a grade line =  $\frac{219.4 \text{ cu yds}}{386.0 \text{ " "}}$  = 166.6 yds

Sept 26-  
27

Ct = 7th Division Y

From Sta 18 to 20+70 - Barton's numbers and contracted by L. H. Hudson (see cross section record and cubic yard book) for estimates of same.

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

An error omitted by Engineer Hart