

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
ABSTRACT OF COST					
<u>Superficial</u>					
$\frac{1}{4}$	Cost R & W bench				
	work done on				
	at 210 Nos. v. 4 m. 10 ft. 5 ft				
	@ 1304.50 / 1000				12914.00
$\frac{1}{2}$	Cost of reference				
	figures do do				
	at 110 Nos. v. 4 m. 10 ft. 5 ft				
	@ 1985.78 / 1000				21844.00
$\frac{3}{4}$	Cost of 100 m. 10 ft. 5 ft				
	work done on				
	at 100 Nos. v. 4 m. 10 ft. 5 ft				
	@ 174.25 / 1000				27615.00
$\frac{1}{4}$	excavation for road				
	work in soil				
	at 110.715 m. v. 4 m. 10 ft. 5 ft				
	@ 76.188 / m ³				8435.00
$\frac{1}{2}$	Cost of subgrade work				
	work done on				
	at 2117.588 m. v. 4 m. 10 ft. 5 ft				
	@ 173.10 / m ²				379262.00
$\frac{1}{4}$	Cost of 100 m. 10 ft. 5 ft				
	work done on				
	at 4941.000 m. v. 4 m. 10 ft. 5 ft				
	@ 141.112 / m ²				697272.00
$\frac{1}{2}$	Cost of subgrade				
	work done on				

Continuation

Co. 1159,422.00

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			Red G.		1159422.00
			as per map		
Qty 1968.75 m ² m.p. - 60					
		at 180.81/m ²			355970.00
8% cut at 180.81/m ²					
weight of material					
do do					
Qty 1656.19 m ² m.p. - 60					
		at 300.60/m ²			157722.00
8% cut at 300.60/m ²					
weight of material					
do do					
Qty 550.268 m ² m.p. - 60					
		at 3732.246/m ²			2820712.00
8% cut at 3732.246/m ²					
weight of material					
do do					
Qty 93.1280 m ² m.p. - 60					
		at 18.968/m ²			157935.00
8% cut at 18.968/m ²					
weight of material					
do do					
Qty 9371.20 m ² m.p. - 61					
		at 16.522/m ²			154832.00
8% cut at 16.522/m ²					
weight of material					
do do					
				6	7926,663.00

Continuation

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			80	2	7926662.0
12 12		min sea salp			
		20m thickness			
		do do 20m			
at 9371	50 m	v m m 8 p-61			
		at 220.563/m			2067601.0
13 13		Cing Humeuiford			
		p.c. lant m 30			
		do do 30m			
at 746	4 m	v m m 11 B p-61			
		at 7953.317/m			1164366.0
14 14		min sea salp			
		long, home salp			
		an and salp			
at 122	0 m	v m m 12 p-61			
		at 458.151/m			60896.0
15 15		R.C.C m 15 90 K m			
		Stone do do			
at 10	0 m	v m m 10 p-61			
		at 4788.980/area			4789.0
16 16		R.C.C m 15 14 m			
		as lining Kim some			
at 4	0 m	v m m 4 p-61			
		at 2652.138/area			10609.0
17 17		R.C.C m 15 100 m			
		Stone (Prest) do do			
at 11	0 m	v m m 11 p-62			
		at 681.688/area			7499.00

Continuation

Q, 132, 42, 829.0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		130	2		132418.25.00
18/18	Per 100 ft of survey				
	by 100 ft with 1000				
	as per the				
24	8.0 Nos v m m p - 62				
	at 10254.215 feet				30853.00
12/19	Per 100 ft of survey				
	reflected survey				
	survey, making				
	by 100 ft				
24	12.0 Nos v m m p - 62				
	at 4580.245 feet				54963.00
20/20	Per 100 ft of survey				
	reflected survey				
	by 100 ft				
24	8.0 Nos v m m p - 62				
	at 5532.735 feet				46662.00
24/4	Per 100 ft of survey				
	reflected survey				
	survey, making				
	by 100 ft				
24	8.0 Nos v m m p - 62				
	at 5704.525 feet				34227.00
24/22	Per 100 ft of survey				
	by 100 ft				
24	28.0 Nos v m m p - 62				
	at 5803.975 feet				16750.00
					1

Continuation

6 134,24,884.00

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		20	21		13424.854.0
$\frac{20}{25}$ Rad mine lip with hat theoplastic conf & a bit portion de shion					
Qty 175.8 m ² v. t. m. BP 63					
		@ 830	9.6/m		108269.0
$\frac{24}{24}$ Rad mine lip with hat theoplastic conf and a portion de					
Qty 48.8 m ² v. t. m. BP 63					
		@ 951.0	15/m		14449.0
25 25 m ² de for entire de					
Qty 118.11 m ² v. t. m. BP 63					
		@ 58.653	1/m		30578.00
$\frac{26}{26}$ system (welding) bed lip de					
Qty 12.908 m ² v. t. m. BP 64					
		@ 458.228	1/m		5915.0
$\frac{27}{27}$ for p.c.c. m. 15 in of m. 15 in de					
Qty 9.903 m ² v. t. m. BP 64					
		@ 6212.17	1/m		57792.0
					1

Continuation

Q. 13973, 882.0

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				P.O. By	139,73,852.00
28/28	11/10/20	in	drill		
		area	in cm (11.4) do do		
29/29	11/10/20	in	in	in	69
		Q. 622.39/m ²			618,718.00
30/30	11/10/20	laying	P.O. By		
		in P.3 (600 mm) do do			
31/31	11/10/20	in	in	in	69
		Q. 3114.944/m ²			46799.00
32/32	11/10/20	laying	P.O. By		
		in P.3 (1000 mm) do do			
33/33	11/10/20	in	in	in	69
		Q. 4416.467/m ²			66247.00
34/34	11/10/20	in	in	in	69
		(11.4) 132mm in			
		in P.3 do do			
35/35	11/10/20	in	in	in	65
		Q. 194.490/m ²			24377.00
36/36	11/10/20	in	in	in	65
		in concrete in			
		in concrete in			
		in concrete in			
		in concrete in			
37/37	11/10/20	in	in	in	65
		Q. 133.276/m ²			16704.00
					1474672.00
					1474673.00
					13272054.00
					11563763.00
					1708291.00

Continuation

10/11/20
A.E.

17/11/20
24/11/20
22.11.2020
SC