

Sch. XLV-Form No. 134

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
1 const. of Bench mark Pillar				
0.840 Km - wide - P-37				
0.89 5673.90/Km — R9				4766
2 const. of Ref. Pillar				
0.840 Km - wide - P-37				
0.89 3020.55/Km — R9				2527
3 clearing & grubbing				
0.25 Hect - wide - P-37				
0.89 52879.82/Hect — R9				18490
4 const. of embank. lead				
upto 100 m				
419.09 m ³ - wide - P-38				
0.89 190.14/m ³ — R9				79686
5 Const. of grade 2 earth				
269.84 m ³ - wide - P-38				
0.89 191.82/m ³ — R9				416219
6 const. of embank. lead upto				
100 m.				
999.88 m ³ - wide - P-38				
0.89 153.90/m ³ — R9				150496

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
25. e/w in excavation.					
65.76 m ² wide - P-41					
CR 259.94/m ² ———				R 18672	
26. P/v sand filling in foundation					
4.02 m ² wide - P-41					
CR 444.32/m ³ ———				R 1786	
27. P/v RCC m-15 grade in pond.					
5.28 m ² wide - P-41					
CR 6053.90/m ³ ———				R 33781	
28. P/v RCC m-15 grade in box cell.					
28.70 m ² wide - P-42					
CR 7524.38/m ³ ———				R 215950	
29. P/v back filling behind abutment.					
16.50 m ² wide - P-42					
CR 2922.13/m ³ ———				R 48390	
30. P/v weep holes in abutment.					
18.40 m ² wide - P-42					
CR 83.40/m ² ———				R 2349	
31. P/v cavity boulders exp.					
18.90 m ² wide (23)					
CR 3699.28/m ³ ———				R 69916	

(Continuation)

Continuation