

	Q ₁ = 0.75 km		
	R ₁ = 12286.32	R ₂ = 9215	
2 - Computation of R ₁ & R ₂	Q ₁ = 0.75 km		
	R ₁ = 13863.30	R ₂ = 10397	
3 - Computation of R ₁ & R ₂	Q ₁ = 0.23 km		
	R ₁ = 49496.70	R ₂ = 11384	
4 - Computation of R ₁ & R ₂	Q ₁ = 12.57 km		
	R ₁ = 174.83	R ₂ = 107095	
5 - Computation of R ₁ & R ₂	Q ₁ = 434.59 km		

Continuation

21.18,95955

Sch. XLV-Form No. 134

R 21.18, 069 = 0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
14- Riv C.C. Pavement					
15- Riv K.M. Stone					
16- Riv 200 M. Stone					
17- Riv Boundary Pillar					
18- Painting Two coats					
19- Riv Water Channel					
20- Riv Canal					
21- Painting New Wall					

Continuation

55,23,484 = 0

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B. 5. R	5523484=
		Plat 44 No			
		R 0.50		R	22=0
23- Pl. 11.10. 5.4. Sign					
		Board.	2 No.		
		R 11770.12		R	23540=0
24- Pl. 11.10. 5.4. Sign					
		Plat 2 No.			
		R 11770.12		R	23540=0
25- Pl. 11.10. 5.4. Sign					
		Plat 5 No.			
		R 3852.08		R	23172=
26- Pl. 11.10. 5.4. Sign					
		Plat 2 No.			
		R 4477.35		R	8956=
27- Pl. 11.10. 5.4. Sign					
		Plat 2 No.			
		R 8434.81		R	16870=
28- Pl. 11.10. 5.4. Sign					
		Plat 2 No.			
		R 882.94		R	5515=
29- Pl. 11.10. 5.4. Sign					
		Plat 15 No.			
		R 800.30		R	12805=
30- Pl. 11.10. 5.4. Sign					

[illegible]

MATERIALS

- 9-12-20
S.E.

Continuation