

Dimra Dhansei Path Dimra Jo Sarai Talq Fin

Schedule XLV Form No. 134. mmusy/sc)

Bikramganj DIVISION

Dimra SUB-DIVISION

Measurement Book

No: 552

पञ्च शिखर ३५१३५१५

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Measurement /				Nil	
				51123	
				Jr	
		ABSTRACT			
①	SIPR ^{Project} Structure to go board pillar to BM P.H.				
		P - 4111			
3 Nos		@ 9287.82/0			27895
②	SIPR Self ^{Self} ip				
	Gut pillar				
		P - 4112			
2 Nos		@ 3956.60/00			7913
③	SIPR Self ^{Self} ip				
	pillar				
		P - 4113			
4 Nos		@ 1797.71/00			7190
④	cleaning and				
	pushing				
		P - 4114			
0.83 Hec		@ 51133.76/HU			42441
⑤	Disturbance old				
	structure				
		P - 4115			
3.03 M ³		@ 484.741 M ³			1468
⑥	Disturbance old				
	struc.				
		P - 4116			
109.4 M ³		@ 231.771 M ³			25355

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(30) SIFR KM P.M.					
		P -	44/30		
3 Hrs		@ 37.35/09			6223
(31) SIFR 200 W.P.M.					
		P -	44/31		
4 Hrs		@ 56.68/00			2270
(32) SIFR 600 Circular					
		P -	44/32		
14 Hrs		@ 37.41/00			51858
(33) SIFR 600 Circular					
		P -	45/23		
2 Hrs		@ 49.76/09			9952
(34) SIFR 800 Circular					
		P -	45/34		
8 Hrs		@ 69.49.00/09			55592
(35) SIFR 600 450 W					
		45/35			
6 Hrs		@ 48.51/09			29075
(36) SIFR 900 Circular					
		P -	45/36		
2 Hrs		@ 88.71.98/09			17744
		Ten. 74.95.670			
Had Lst 12.					899480
Had Lst 17.					74957
					61701
Had S.F. 16.					61701
				Ten 85 31808	
Lst 19. 21. 22. 23. 24. 25. 26. 27. 28. 29. 30.					1638960
				Ten 6892848	
Lst 31				K.T. 10	

Continuation

This image shows a full page of blank graph paper. The grid consists of horizontal and vertical lines forming squares. There are approximately 20 columns and 20 rows visible. The lines are black on a white background. The grid is slightly skewed or tilted relative to the edges of the paper.

Continuation