

mmvsh

~~Amchak~~ path to ~~Mandera~~
~~Dhab.~~ SATUA.

Schedule XLV-Form No. 134

Dhananjay Raj. Dobhi, agya.

E.E. R.W. D. Rajauli

DIVISION

A.E. Akbarpur

SUB-DIVISION

meskaur.

Measurement Book

M. B. No. - 917.

(SC)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1 x 16.37 x 3.81 x 0.075 =					15.73 m ³ 4.65 m ³
1 x 17.33 x 4.00 x 0.075 =					5.20 m ³
1 x 20.00 x 4.00 x 0.075 =					9.00 m ³
4 x 30.48 x 3.75 x 0.075 =					34.29 m ³
1 x 17.81 x 4.00 x 0.075 =					5.94 m ³
1 x 19.81 x 4.60 x 0.075 =					6.83 m ³
2 x 30.00 x 3.75 x 0.075 =					16.87 m ³
1 x 16.00 x 3.65 x 0.075 =					4.42 m ³
1 x 18.47 x 3.75 x 0.075 =					5.17 m ³
				Total =	229.73 m ³

2. Center of gravity of section

Abstract of all weights

2 x 22 x 30.00 x 1.00 x 0.200 = 264 m³

V
16.1.20

Masonry of section

Stone masonry - 928.00 m³

Brick masonry - 249.00 m³

V
16.1.20

Abstract of all

1. Center of gravity of section

Working... of all

V masonry = 1 = 11790 km

03767 Continuation

29780 m

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			BF		2978 = v
(ii) Contd of red soil filling					
V of TMBP-1 = 0.790 Km					
C = 1758 = 371 Km					1329 = v
2. Contd of red soil filling					
level - - - - -					
V TMBP-1 = 0.40 Hms					
C = 49739 = 47 Hms					19896 = v
3. Contd of red soil filling					
level - - - - -					
V TMBP-2 = 1842 = 4 m					
C = 154 = 51/m					28460 = v
4. Contd of red soil filling					

- - - of all sample jobs					
V TMBP-5 = 264 m			C = 177 = 59/m		46884 = v
5. Contd of red soil filling					
level - - - - -					
V TMBP-4 = 647.92 m			C = 1565 = 89/m		1014565 = v
6. Poorly gully & pond & completely					
Strongly of all sample jobs					
V TMBP-5 = 229.78 m			C = 2024 = 99/m		465201 = v
7. Poorly gully & fixing of masonry					
level - - - - -					
V TMBP-3 = 2 M			C = 1350 = 53/m		27013 = v
8. E/W in ex for 2 to 6 all					
V TMBP-2 = 1959 m			C = 285 = 71/m		5597 = v
9. Long 186 class bed					
- - - of all sample jobs					

