

MIS SHARDA CONST.

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Schedule XIV - Form No. 1345

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BHAR P. W. D.

E. E. R. W. D. WORK A. TRAD DIVISION

A. E. D E D S. M. DIVISION

MEASUREMENT BOOK.

41685

ABSTRACT OF 1957

Sch. XLV-Form No. 134

54

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(111) Clear and Siding					
				VP No (49)	
1.854 H ₂ O R		23248.75	/m ² R		13580320
(277) Cont Subgrade					
				VP No (49)	
4491.00 m ² R		24.02	/m ² R		109589400
(373) Soil for Bitumin					
				VP No (49)	
5482.50 m ² R		19.06	/m ² R		6647200
(411) G.S.P. Gravel					
				VP No (49)	
729.27 m ² R		2453.15	/m ² R		179025500
(515) W.C.M. Gravel					
				VP No (49)	
412.34 m ² R		3974.14	/m ² R		163869200
(616) Fine (S-1)					
				VP No (49)	
5298.34 m ² R		54.98	/m ² R		31879500
(718) Tech (S-1)					
				VP No (49)	
21116.28 m ² R		12.91	/m ² R		39930800
(818) B.M. Bitumin Medium					
				VP No (50)	
1021.70 m ² R		9122.99	/m ² R		962880600
(919) Tech (PSH)					
				VP No (50)	
204.26 m ² R		15.29	/m ² R		32252600

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(1119) S.D.B.C. P.L. Semi dunso Bithmian (neth)					
				VPM (50)	
57239 m ² R 1080.74 m R 63410 m ²					
(1125) P.L. (lego) of MR Puged to m ² L					
				VPM (50)	
10 m ² R 10209.71 m R 107102 m ²					
(12126) E/W Baccation					
				VPM (50)	
31.72 m ² R 386.53 m R 121062 m ²					
(13122) PCC-MIS 90/20 dunso Bithmian					
				VPM (50)	
5.69 m ² R 6109.77 m R 34266 m ²					
(14139) PCC-M 209/20					
				VPM (51)	
30.33 m ² R 6481.42 m R 196582 m ²					
(15130) P.L. PCC pipe m ² 3 dunso Bithmian					
				VPM (51)	
15.0 m ² R 3023.06 m R 45346 m ²					
(16136) Dignidly Grand dunso Bithmian					
				VPM (51)	
6.38 m ² R 302.42 m R 18566 m ²					

