

(These four lines should be repeated at the commencement of the measurements relating to each work)

Continuation
 $2 \times 1 \times 10^{-10} \times 1.0 = \frac{20.0}{7400.0}$
 or 0.740 Hec.

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area	
	No.	L.	B.	D.		
		Abstract col- Cast				
(1/1)		clearing and grubbing road land including uprooting wild vegn grass — — —				
	Atride mns for (1/1) - 0.740 Hec.					
	C/L 40406.70/Hec - 36,627.55					
(2/3)		Cast at granular Sub. base by family well fractured material - etc.				
	Atride mns for (2/3) 115.246 m ³					
	C/L	2123.57	/m ³	for 2	44,308.22	
(3/4)		primarily being stony and Cuckery Stone offore takes Gr - B.				
	Atride mns for (10/3) 118.21 m ³					
		Limit - 114.671 m ³				
	C/L	3857.76	/m ³	for 4	42,373.19	
(4/5)		primarily being stony and Cuckery and Stone with mns for - 13..				
	Atride mns for (14/4) 86.141.33					
	Limit -	141.271	/m ³	C/L 3565.00	/m ³	5,03,643.28

Continuation

12,76,952.70

Continuation

11/6/85 3232

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
11/6/85					
① 510-51					309262
② 17-21					123709
③ 125-11					61854
④ 505-11					61854
⑤ 105-11					61854
⑥ 51					52309
⑦ Royals					107125
⑧ chas					997782
					540735
					6185323
Total No. 6185323					
one has 4500000					

There has been no

Executive Engineer

Rural Works Department
Works Division Muzaffarpur (West)

2-1
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