

Majhwani Waudan Jf Dheran

~~REVENUE-TAXING BY~~

New MR 3054

No. 82

DHAR P.W.D.

Bawali

division

Singri' — sub-division

measurement book. 1666

11/2/1937

IS ON A/C BILL
N/W - ~~Muzफाल~~ Gauhati to
~~Dhansore~~ Darrang and Rong
~~1999~~ ~~1999~~ Record Measurement
of work
Agency by whom done ~~Expt~~ 122-23
Date of measurement _____
No. and date of agreement ~~Date of Engy~~ - 21-03-22
These four lines should be repeated at the commencement of the measurements relating to each work)

Particulars	Details of actual measurement				Contents area
	No.	L	B.	D.	
① C Pongy and Grubby Forest Land - alluvial					
	$2 \times 15 \times 30' \times 1.0 = 900.0 \text{ m}^2$				
	$2 \times 13 \times 30' \times 1.0 = 780.0 \text{ m}^2$				
	$2 \times 21 \times 30' \times 1.0 = 1260.0 \text{ m}^2$				
	$2 \times 28 \times 30' \times 1.0 = 1560.0 \text{ m}^2$				
	$2 \times 18 \times 30' \times 1.0 = 1080.0 \text{ m}^2$				
	$2 \times 12 \times 30' \times 1.0 = 720.0 \text{ m}^2$				
	630.0 m^2				
	0.63 R.R.				

(2) Scavenging Early
Bituminous Surface

~~16 x 3.0 x 1.58 = 70.2 m²~~

~~11 x 23.25 x 2.10 = 25.025 m²~~

~~10 x 3.10 x 2.25 = 125.5 m²~~

~~26 x 3.16 x 2.05 = 208.84 m²~~

~~20 x 2.95 x 1.95 = 115.05 m²~~

~~594.215 m²~~

~~590.63 m²~~

~~1303~~

Continuation

ABSTRACT OF G.S.

Sch. XLV-Form No. 134 14

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
① Downy scrub					
on River bank					
0.63 R.R.V.P. (1)					
0.62032713/100					39080-
② Scrub affly & E.					
scrubby bldmmns					
round surface					
590.63 R.R.V.P. (2)					
21296/m²					12990-
③ Conger of Submud					
20000 m³					
1890.00 m³ at 4 V.P. (3)					
243 = 0.3/m³					429,100-
④ Poor G.S.B (rr-2)					
91.20 m³ at 4 V.P. (2)					
2632 = 0.1/m³					245939-
⑤ Poor W.B.M (rr-2)					
with Stone Muds					
102.10 m³ at 4 V.T.M.B.P (4)					
3573 = 86/m³					596960-
⑥ Poor W.B.M (rr-3)					
with Stone Muds					
221.24 m³ at 4 V.T.M.B.P (2)					
110.220.3 m³					
534 = 0.4/m³					1179243-

Continuation

$$534 = 0.4/m³ \quad 1179243- \\ 2549292-$$

1ST ON A/C 1311
memo OF P9Y — 10817138=0

Sch. XLV-Form No. 134¹

27

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
① S T 11.					108171=00
② L 82 11.					108171=00
③ C 4 S T 11.					108171=00
④ S 4 S T 11.					108171=00
⑤ S P S 7.					540,857=00
⑥ R 9 Y 11.					155052=00
⑦ S P 6.					97604=00
⑧ Pahand 701. m.s.					1,17,627=00
(1638042+2) Del -	163038				1343,824=00
E P9X —					94,73,314=00
Pahand Total —					1,08,17,138=00
One corner Eight Lakh Seventeen thousand One hundred thirty eight ay					

कर्मचारी अधिकारी
वासीण कार्य विभाग
कार्य प्रबोधन. बुकसर

11/512/2
11/512/2

Continuation