

Pamasyi to Rector, Maheshwari Wic. Rectoriyi Pustaka
Schedule XLV-Form No. 134

Rud, Kistangany-2 DIVISION

Rud, Petunia SUB-DIVISION

MEASUREMENT BOOK

No. 1534

(एक से) मुद्रित चरित्र
सहायक अभिलेख, प्रमाणित
के नाम से निर्गत किया जा

म.प्र. जिला

का.प्र. अभिलेख
म.प्र. जिला
म.प्र. जिला

Sch. XLV—Form No. 134

RWD, Kishanganj-2 DIVISION
RWD, Pothia SUB-DIVISION

Measurement Book

No. 1554

Name of Officer _____

Date of first entry _____

Date of last entry _____

No. and date of agreement.
(These four lines should be repeated at the commencement of
the measurements relating to each work.)

1)	Prüfung Bonbons Pulver				
	nicht leeren cert ab 6				
	all				
	$4 \times 105 \text{ No} \times 4 \text{ cm} =$	1680	cm		
	$1 \times 7 \text{ No} \times 4 \text{ cm} =$	28	cm		
	$1 \times 7 \text{ No} \times 4 \text{ cm} =$	28	cm		
	$2 \times 70 \text{ No} \times 4 \text{ cm} =$	560	cm		
	$6 \times 18 \text{ No} \times 4 \text{ cm} =$	432	cm		
	$1 \times 70 \text{ No} \times 4 \text{ cm} =$	280	cm		
	$1 \times 70 \text{ No} \times 5 \text{ cm} =$	350	cm		
	$1 \times 105 \text{ No} \times 6 \text{ cm} =$	630	cm		
	$1 \times 105 \text{ No} \times 7 \text{ cm} =$	735	cm		
		6723	cm		

Continuation

Sch. XLV—Form No. 134					Contents of area
Particulars	Details of actual measurement				
	No.	L.	B.	D.	
(2) Filling Benton Runway with broken cut debris					
— 6 x 4 No x 30-cm					= 720-cm
— 2 x 4 No x 2-cm					= 16-cm
— 2 x 4 No x 20-cm					= 160-cm
— 6 x 4 No x 5-cm					= 120-cm
— 2 x 4 No x 20-cm					= 160-cm
					1176-cm
(3) Casting to Subgrade cutting 8m x 1m Base Ruts debris					
— 1 x 30-cm x 8-cm x 1-cm					= 240-cm ³
— 1 x 15-cm x 8-cm x 1-cm					= 120-cm ³
— 1 x 30-cm x 7.5-cm x 2-cm					= 450-cm ³
— 1 x 30-cm x 7.5-cm x 2-cm					= 450-cm ³
— 1 x 2-cm x 7.5-cm x 2-cm					= 30-cm ³
— 1 x 30-cm x 7.5-cm x 1.5-cm					= 337.50-cm ³
— 1 x 30-cm x 7.5-cm x 1.45-cm					= 326.25-cm ³
					1953.75-cm ³
(4) Filling Sand filling below B Bedding above Bank Bed debris					
— 1 x 30-cm x 5-cm x 0.35-cm					= 52.50-cm ³
— 1 x 30-cm x 4.95-cm x 0.40-cm					= 59.40-cm ³
— 1 x 2-cm x 4.95-cm x 0.35-cm					= 3.19-cm ³
— 1 x 20-cm x 1.25-cm x 0.30-cm					= 7.50-cm ³
— 1 x 20-cm x 1.30-cm x 0.35-cm					= 9.10-cm ³

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			135		131.69 m ³
—	1 x 500	x 0.95	x 0.35		= 1.66 m ³
—	1 x 500	x 0.85	x 0.40		= 1.70 m ³
—	1 x 500	x 0.75	x 0.25		= 0.94 m ³
—	1 x 500	x 0.86	x 0.30		= 1.20 m ³
—	1 x 500	x 0.95	x 0.25		= 1.19 m ³
—	1 x 500	x 0.75	x 0.35		= 1.31 m ³
—	1 x 2000	x 1.55	x 0.40		= 12.40 m ³
—	1 x 2000	x 1.65	x 0.30		= 9.90 m ³
—	1 x 3000	x 1.40	x 0.30		= 12.60 m ³
—	1 x 3000	x 1.35	x 0.30		= 12.15 m ³
					186.74 m ³

(5) Preamble Bunk Beliss
in diketingel Randmilk
abund metels de de

—	1 x 3000	x 400	x 0.65		= 78.00 m ³
—	1 x 3000	x 410	x 0.75		= 92.25 m ³
—	1 x 2000	x 405	x 0.50		= 4.05 m ³
—	1 x 2000	x 1.20	x 0.65		= 13.60 m ³
—	1 x 2000	x 1.20	x 0.55		= 13.20 m ³
—	1 x 5000	x 1.10	x 0.85		= 4.68 m ³
—	1 x 5000	x 1.25	x 0.90		= 4.38 m ³
—	1 x 5000	x 1.30	x 0.75		= 4.88 m ³
—	1 x 5000	x 1.10	x 0.50		= 2.75 m ³
—	1 x 5000	x 1.25	x 0.90		= 5.63 m ³
—	1 x 5000	x 0.75	x 0.75		= 2.81 m ³

Continuation

228.23 m³

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					135 — 228.23 m ³
— 1 x 20" x 1.55 x 0.65 =					20.15 m ³
— 1 x 30" x 1.45 x 0.75 =					32.63 m ³
— 1 x 20" x 1.65 x 0.75 =					24.75 m ³
— 1 x 30" x 1.50 x 0.75 =					33.75 m ³
					<u>339.51 m³</u>
(6) Pulverizer Rec NIP3 HP					
with pulv. disk 100mm					
— 2 x 30" x 2.50 =					15.00 m ³
(7) Buckets and fully empty					
Cart bags with hand					
Snd. disk					

— 2 x 30" x 1.85 x 1.85 =					20.535 m ³
— 2 x 30" x 1.90 x 1.95 =					22.230 m ³
— 2 x 20" x 1.25 x 1.75 =					12.25 m ³
— 1 x 20" x 1.60 x 1.20 =					38.40 m ³
— 1 x 20" x 1.25 x 1.10 =					27.50 m ³
— 1 x 50" x 1.30 x 1.25 =					8.13 m ³
— 1 x 50" x 1.45 x 1.20 =					8.70 m ³
— 1 x 50" x 1.25 x 1.30 =					8.13 m ³
— 1 x 50" x 1.30 x 1.20 =					7.80 m ³
— 7 x 50" x 1.25 x 1.15 =					7.19 m ³
— 1 x 50" x 1.20 x 1.20 =					7.20 m ³
— 1 x 20" x 1.30 x 1.10 =					28.60 m ³
— 1 x 20" x 1.25 x 1.25 =					31.25 m ³
— 1 x 30" x 1.35 x 1.20 =					40.50 m ³

[illegible]

@ 0003423 ter beg 1e 20525 beg

12/11/21
AE

1
12-11-21
208

Medicine Student

(1) $\text{Cm}^2 = 884.60 \text{ m}^3$

(11) Bulk Poly. 339.57 m³

12-11-24
Jal

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) Piling Bamboo Piles with labour Cost del.					
Quantity in No (1) P-1 a.e					
4723 m ³					
Qm 52.24/m — m					246730 ²⁰⁰
(2) Piling Bamboo Piling with labour Cost del.					
Quantity in No (2) P-2 a.e					
1176 m ³					
Qm 22.71/m — m					32587 ²⁰⁰
(3) Cast iron & steel columns & struts do.					
Quantity in No (3) P-2 a.e					
1953.75 m ³					
Qm 174.93/m ³ — m					341769 ²⁰⁰
(4) Piling sand filling in beds with Bunkers Bobs del.					
Quantity in No (4) P-3 a.e					
186.74 m ³					
Qm 514.43/m ³ — m					96065 ²⁰⁰
(5) Piling Bunkers Bobs with discharge of sand do del.					
Quantity in No (5) P-(24) a.e					
339.51 m ³					
Qm 2168.72/m ³ — m					736302 ²⁰⁰

Continuation

M 1453453²⁰⁰

P.T.

[illegible]

Continuation