

Kaji Tola To Barial Path (MLR)
Schedule XLV-Form No. 134

BARSOI _____ **DIVISION**

BARSOI _____ **SUB-DIVISION**

M.B.No. 1708

MEASUREMENT BOOK

Certify that this M.B. contain
100 (one hundred) machine printed
pages issued to A.E.R.W.D.(w)
Sub division, Barsoi

[Signature]
Executive Engineer
Rural Works Department
Works Divis. Barsoi

[Signature]
4/9/10

Sch. XLV—Form No. 134

BARSOI DIVISION
Barsoi SUB-DIVISION

Measurement Book

No. 1708

Name of Officer _____

Date of first entry _____

Date of last entry _____

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1x41.20 x (1.60+3.70) x (1.60+2.70+2.5)					
		2			3
					= 229.28 m
1x8.30 x 2.70 x 0.90					= 20.17 m
1x7.30 x (1.0+1.97) x (0.60+1.80+0.50)					
		2			3
					= 10.48 m
1x14.20 x 2.10 x 0.90					= 26.84 m
1x11.90 x 4.0 x 0.90					= 42.84 m
1x18.20 x 4.0 x 0.90					= 65.52 m
1x8.20 x 1.25 x 0.90					= 9.23 m
1x2.30 x 4.0 x 0.90					= 8.28 m
1x5.90 x 4.0 x 0.90					= 21.24 m
1x7.20 x 3.50 x 0.90					= 22.68 m
1x6.70 x 3.50 x 0.90					= 21.11 m
1x8.80 x 1.40 x 0.90					= 11.09 m
1x3.20 x 2.0 x 0.90					= 5.76 m
1x42.20 x (2.0+4.4) x (1.7+2.6+3.7+1.6)					
		2		4	
					= 324.10 m
1x31.50 x (1.63+3.09) x (0.60+1.90+2.70+0.65)					
		2		4	
					= 108.93 m ³

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$1 \times 35.0 \times (1.39 + 2.76) \times (0.60 + 1.80 + 2.00 + 0.60)$		2			4
					$= 99.86 \text{ m}^3$
$1 \times 27.50 \times (1.71 + 3.55) \times (1.80 + 1.90 + 1.80)$		2			3
					$= 132.60 \text{ m}^3$
$1 \times 12.80 \times (1.73 + 2.87) \times (0.80 + 1.80 + 0.80)$		2			3
					$= 33.37 \text{ m}^3$
$1 \times 25.0 \times (1.70 + 2.63) \times (0.60 + 1.70 + 0.5)$		2			3
					$= 50.52 \text{ m}^3$
$1 \times 33.80 \times (2.10 + 4.40) \times (1.50 + 2.60 + 3.50 + 1.60)$		2			4
					$= 252.66 \text{ m}^3$
$1 \times 9.4 \times 4.0 \times 0.75$					$= 28.20 \text{ m}^3$
Total					$= 1720.12 \text{ m}^3$

② Labour for driving 62 mm to 75 mm

dia Bamboo piles

 $1 \times 271.20 \text{ m} = 271.20 \text{ m}$

Nos of Bamboo

 $271.20 \times 4 = 3616 \text{ Nos}$

0.30

Continuation

ANSTRUP

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
①	Dir lensing lat				
	on wide 17m				
	① P	3	1720	12m	
	② P	17	17	37m	
					R 2957.082
②	labour for 8th				
	and 8th 10th				
	cutting in 6th				
	on wide 4m				
	② P	3	3616	10	
	③ P	47258	100		
					R 1.72049
③	supplying 8th				
	and 8th 10th				
	summer 10th				
	on wide 4m				
	③ P	4			
			1084	80m	
	④ P	24	21	11m	26805
④	supplying 8th				
	and 8th 10th				
	on wide 4m				
	④ P	4	325	0m	
	⑤ P	221	69	1m	
					R 72049
					3224.985

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			1522		32,24,985
Ad. 0/175T+L-L					
C. 132			(4)		4,19,248
(13) 5 F					
1720.12m					
C 1063270m					
18.28.488					
C 107			18		1,82,8492
					38,27,082
			1522		

Total

8/10/21
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