

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		Bf 27-23 MB			
		LINA to 22-88 MB			
		P8 2 NB 27-23-88			45-76 MB
(8) Pindic wood hub		2 x 36 MB			72 NB
(9) Pindic drainage spot		2 x 4			8 MB
(10) Pindic back		Pindic back			
		behind Abt & RW			
		2 x 5.52 MB x 2-32 MB x 2.35			57.62 MB
		Long fill material			27.25
		for 2 MB 27-57.62			115.24 MB
		Long fill material P-177			45.76
		Ring			69.58 MB
					65.96 MB
					10/3/21
					JE
		ABSTRACT			
(1) Set up with Pilla		P-1/1			
		2 MB 27-57.62			8747
(2) Set up with Pilla		P-1/2			
		7 MB 27-57.62			14020

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
③ clasp of ship					
		P - 113			
1.23 Hect		251	133.76/10		62894
④ Box of ship					
		P - 216			
82.02 MS		2	74.16/MS		CORR CORR
⑤ Cont of ship					
		P - 217			
49.21 MS		2	26.11/MS		1285
⑥ Cont of ship					
		P - 513			
2139 MS		2	140.25/MS		299,995
⑦ Cont of ship					
		P - 512			
1045 MS		2	185.69/MS		194603
⑧ Cont of ship					
122.92 MS		P - 716			
806.82 MS		9	P - 913		
929.74 MS		2			
⑨ Cont of ship					
1438.83 MS		P - 715			
719.06 MS		P - 1114			
2157.89 MS		2	187.33/MS		404,238
⑩ P in ship					
		for all			
		com in			

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	716	81	00	2	
122.92 MB	P-716				
806.82 MB	P-913				
929.74 MB	@ 327	1.23	MB		3041393
(10) Puccin w P-M					
hr in area					
	P-1013				
170.58 MB	@ 4050.80	MB			687493
(11) Puccin w P-M					
Forest CC STM					
	P-1213				
364.40 MB	@ 2171.18	MB			2613178

(12) Silt in Puccin w P-M					
	P-1214				
214.05	@ 94.56.51	MB			18993
(13) Silt in Puccin w P-M					
	P-214				
204.98 MB	@ 269.32	MB			55205
(14) Puccin w P-M					
	P-612				
16.60 MB	@ 5782.80	MB			95994
(15) Puccin w P-M					
	P-611				
62.30 MB	P-613				
66.80 MB	@ 6363.13	MB			425057
					7929177

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(16) S I P R H u s s 2-4-4					
in R 17					
		P - 215			
0.32 MT @ 47251.79 M					15760
(17) P m e e p P e e q r M 20					
		P - 146			
32-50 MS @ 6548.711 M					212834
(18) P m e e p m e e p h o o					
		P - 13/8			
7214 MS @ 112.66 M					8107
(19) P m e e p P . C . C .					
q r M 25 in S u l s a					
9.38 MS		P - 811			
15.00		P - 1011			
0.68 MS		P - 1215			
25.06 MS @ 7147.361 MS					179127
(20) S I P R H u s s 2-4-4					
1.86 MT		P - 614			
0.60 MT		P - 812			
2.46 MT @ 60352.79 M					121506
(21) P m e e p b a s f i l l e					
		P - 1210			
65.96 MS @ 702.461 MS					46334
(22) P m e e p f i l l e m e d o					
		P - 1217			
45.76 MS @ 3493.31 M					160082

Continuation

8673230

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(23) P. m. d. r. R. C. C. 5+11.25					
in super. str.					
P-11/1					
8.70 MB	27684.35	M			66853
(24) SIF 12 H. H. S. D. 10					
in SLS					
P-10/2					
0.70 MT	50442.49	M			37322
(25) P. m. d. r. P. C. C. 7+11.25					
P-12/2					
2.4 MB	6548.71	M			15716
(26) P. m. d. r. P. C. C. 10+11.25					
P-13/9					
8 MB	403.69	M			3224
					7,96350
Add W.P.	12%			(+)	1055562
Add L.C.	1%			(+)	87964
Add Seigniorage					
S/W- 5344.89 M ³	@ 32/M ³				17638
C/S	232.94 M ³	@ 150.50/M ³			3513
Stone	557.84 M ³	@ 516.42			28808
"	223.13 M ³	@ 411.33			9178
"	334.70 M ³	@ 185.94			6279
"	206.37 M ³	@ 458.22			9456
"	40.93 M ³	@ 345.32			1413
"	244.14 M ³	@ 528.16			12894
"	44.61 M ³	@ 441.08			1968

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Stone	58.84 MB.	@	550.85/M		3241
stn	28.78 MB.	@	614.13/M		1768
LIS	79.15 MB.	@	131.53/M		1041
Fuller's	54.91 MB.	@	408.83/M		2245
			TOTAL		10039318
Less 11.48% for profit					(1152513)
			TOTAL		88,86,805

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