

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
				10667
				106759582
add 12x50" -				12811420
add 1x6w				10675920
5/8" fee -				7039820
7049				1213418920
deep (22.2x. below)				269378920
As to on x 17				944040020
Already Paid (-)				821756320 82782220
Net Pay -				116217820

122 883720

~~P.A.O~~
~~C2A~~
 1

~~Shah~~
 8/3/22
 J.E.

~~K. Gupta~~
 10/3/20

~~208~~
~~8/3/22~~

Continuation

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
① <u>Estimate of Stumps</u>				
<u>do - 1/2 - E 1/2</u>				
<u>Permo (19) + (6)</u>				
<u>1526.285 m³ 294.728 -</u>				<u>449022.20</u>
② <u>REC m-15 - do - do</u>				
<u>Permo (19) + (6) +</u>				
<u>Per (19) + (6)</u>				
<u>125.52 + 39.12 = 164.64</u>				
<u>m³ 5892.66 =</u>				<u>970158.00</u>
③ <u>Sapling Stems Permo</u>				
<u>Per (19) + (6)</u>				

<u>11.872 m³ 65999.031 -</u>				<u>783540.00</u>
<u>36.139 + 0.98 = 37.119 m³</u>				
<u>Q 64803.666 -</u>				<u>2405445.00</u>
④ <u>REC m-30 - do</u>				
<u>330.0 m³ 8353.785 -</u>				<u>2756749.00</u>
<u>16.29 m³ 8078.91 -</u>				<u>130798.00</u>
⑤ <u>Prep hand.</u>				
<u>76 m³ 118.205 -</u>				<u>8987.00</u>
⑥ <u>REC m-30 - do</u>				
<u>10.432 m³ 8353.785 -</u>				<u>87141.00</u>
<u>4.178 m³ 8078.91 -</u>				<u>33759.00</u>
⑦ <u>REC m-30 - do</u>				
<u>10.432 m³ 14186.5 -</u>				<u>151123.00</u>
⑧ <u>REC m-15 -</u>				

Continuation

8.82 m³ 5092.606 - 51930

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	D.
(9) Danya Spent -				
8400 Q	515.848	110	-	4127.12
(10) Filler material - do				
- R R				
76.972 m ³ Q	4383.716	-	-	332420
(11) Beel fill - do				
285.44 f	412.003			
2) 327.44 m ³ Q	790.01	-	-	258207=0
(12) Mud 110 m after				
16.4 m ³ Q	5892.66	-	-	966390
(13) Baulk - long				
72.08 m ³ Q	4317.484	-	-	3134470
(14) Pebble Spent - do				
16.8 m ³ Q	10403.181	-	-	1761120
(15) Panel Railed road				
24.2 m ³ Q	4558.672	-	-	11031920
(16) clay gully - chord				
0.08 He Q	51137.329	-	-	3788920
(17) Embank - do				
550.812 m ³ Q	49.63	-	-	273280
996.000 m ³ Q	190446	-	-	1898530
(18) Contg Spent - do				
221.05 m ³ Q	181.638	-	-	420550
(19) 1 SB 1 R do				
59.13 m ³ Q	4309.177	-	-	250803-
Continuation				
(20) WB m 4 111 do				
20.53 m ³ Q	4820.37	-	-	990610

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
(22) 600 Bmef				
1x9500 -				95000
(23) 900 mm Pas bp				
2400 9 1757.207-				391520
(24) 41200 bmg				
1200 9 9500/100 -				95000
(25) 10000 Rec				
m-20-dv-A				
1200 (27) 241				
57.0m3 8078.901-				46049700
(26) 40000 180				

010 100 27				
2 (12)				
19.28 m3 12455.339-				239062
(27) 1000 2000-00				
1000 100 (28) 5-13				
45.0m3 2709.20 -				1255140
(28) 1000 100 (29)				
1000 (20) 20 1				
300.00 44.386/m -				1331520
(29) 1000 (28)				
300.0m3 15.3051 -				4592.00
(30) m/a 1000				
1000 100				
300.0m3 210.140 -				654420
7000				
Continuation				

10675958-0