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Sch. XLV-Form No. 134

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑤ For Condt of embankment from bottom of its cut to road.					
(i) 100m length - vmp. (17) =					
$\text{Vol} = 5182.27 \text{ m}^3$					
Ch. 140 = 25/m ³					
					72.6813 m
(ii) 100m length - vmp.					
$\text{Vol} = 1310.687 \text{ m}^3$					
Ch. 185 = 69/m ³					
					6.243381 m
⑥ For Condt of subgrade and shoulder - vmp. (18) =					
2793.77 m^3					
Ch. 187 = 32/m ³					
					16.47337 m
⑦ For Condt of subgrade vmp. (19) =					
2738.05 m^3					
Ch. 35.57 = 60/m ³					
					9.790886 m
⑧ For Condt of base course to width of 11m					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
comp (13)					
ch. 1146.71 m ³					
ch. 4316.74 m ³					
				9740	
				4950049	
7) Pao long / Pao me coat					
with 5-1					
comp (16) = 10996.88					
ch. 42:94/m ²					
				47226	
10) Pao long / Pao me coat					
with 5-1					
comp (16) = 10996.88 m ²					
ch. 14:59/m ²					
				160444	
(11) Pao long / Pao me coat					
with 5-1					
comp (16) = 10996.88 m ²					
ch. 217:08/m ²					
				2387203	
(12) Pao long / Pao me coat					
with 5-1					
comp (14) = 734.240 m ²					
ch. 7492:22/m ²					
				5502286	

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(13) Puro land 12/15/10/5.					
with small field					
with 1/2 acre - 2					
total 600 - 1000					
EL. 542.72/m ²					
					326.268
(14) Puro 9/15/10/5					
with 1/2 acre					
(i) Ordinary plain stone -					
total (10) = 5 NO					
EL. 2246.72/m ²					
					1742
(ii) 200m stone -					
total (12) = 17 NO.					
EL. 621.25/m ²					
					10561
(15) Puro 1/10/10/5					
with 1/2 acre					
1000 -					
total (15) = 5 NO					
EL. 9547.32/m ²					
					12737
(16) Puro 1/10/10/5					
total (15) = 352 NO					
EL. 0.52/m ²					
					183

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(17) 1000 x 1120 boundary					
millar -					
meas. (15) = 72 NO					
el. 496 = 59/NO					
				35754	
(18) 1000 x 1120 boundary					
millar -					
meas. (15) = 24 NO					
el. 3828 = 95/NO					
(ii) 600 x 600 boundary -					
meas. (15) = 10 NO					
el. 5100 = 87/NO					
				51008	
(iii) 800 x 600 rectangular					
meas. (15) = 6 NO					
el. 7073 = 84/NO					
				142143	
(iv) 600 x 450 m Rect.					
meas. (15) = 14 NO					
el. 14970 = 67/NO					
				69589	
(v) 900 m Octagonal					
meas. (15) = 2 NO					
el. 8996 = 74					
				17993	

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(18) Pro of road					
width 7 -					
(1) 2 T. 100 ft. w -					
width (17) = 560.8 m ²					
Ch 735.44/m ²					
					417.435 m ²
(11) 100 ft. w -					
width (17) = 240 m ²					
Ch 821.29/m ²					
					197110 m ²
(19) Pro of plant for 100 ft. w -					
width (15) = 2.86 m ²					
Ch 815 = 26/m ²					
					233164 m ²
					2758707 m ²
					27193607 m ²
Add. 127 654 (4) 3308385 m ²					
" 17 L. 0.45 (4) 275699 m ²					
" 9.00 (4) 373035 m ²					
					31476494 m ²
12 44 - 0.05/60000 31470494 m ²					
					15775 m ²
					15764 m ²
					31484759 m ²
					31411230 m ²
12 44 - 8.00/10000 1385367 m ²					
					17657551 m ²
					17601080 m ²

25/3/95

25/3/95
Continuation