

Lookipus Creek (formerly
to Laurel Road.

Schedule XLV-Form No. 134

A. E. R. U. T. Mexico SUB-DIVISION

Measurement Book

3. 2. 10. 1. 34.

Sch. 100-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	H.	
Abstract of last					
① Level of working	1-11	21			
0-4-12 km Twp 2-12					
Q/L 3749-10/km - h. 1546-00					
② The 2 living reference	3-11				
1-20 km Twp 2-12					
Q/L 3753-22/km - h. 321-00					
③ clearing & grubbing	2-11				
0-4-12 km Twp 2-12					
Q/L 49759-27/km - h. 10445-00					
④ Level of embankment	3-3				
vicinity from 12000 ft					
⑤ From road level	382-4500				
Twp 2-12					
Q/L 150-51/km - h. 120859-00					
⑥ From road level	3-11				
vicinity from 2-12					
Q/L 150-51/km - h. 115146-00					
⑦ Level of subgrade	2-11				
vicinity from 2-12					
Q/L 150-51/km - h. 29810-00					
Q/L 29810-00					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(6) cont. of m.e. plv by garradings	4-1 243.16				
243.83 MS TMA P-12					427.072
@ 1.1756 = 21/m3					4282.181
(7) plv & laying wren bros	12(4-7)				
116.26 m3 TMA P-13					
@ 4.2203 = 4.1/m3					268025505
(8) plv & applying prime coat	13				
759.50 m2 TMA P-13					
@ 1.5458/m2					11344.1
(9) plv & applying Tack coat	14				
759.50 m2 TMA P-13					
@ 1.1832/m2					13877.00
(10) plv & laying 20mm thick m.e.	15				
759.50 m2 TMA P-13					
@ 1.1832 = 21/m2					13727.1
(11) plv & laying 11mm m.e. Sign Board					
02 Nos TMA P-13					
01 Nos TMA P-16					
03 Nos					
@ 1.1350 = 1.5/m2					1406652.00

Continuation

10 11.1574020 = 00

15728442

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(16) Plr p-r-c Mic					
36 in bound.					
1.45 M3 TMA p-12					
@ h. 4762-56/M3					h. 6906=00
(17) M/W in c.m. (1:4)					
37 in bound.					
8.22 M3 TMA p-11					
@ h. 6418-39/M3					h. 52759/-
(18) M/W in c.m. (1:4)					
41 in substructure					
3.41 M3 TMA p-12					
@ h. 6713-79/M3					h. 22894/-

(19) Laying 1st class					
54 beading					
2.09 TMA p-12					
@ h. 458-90/M3					h. 959=00
(20) Plr & Laying Rec					
59 NP2 600mm dia H.P.					
7.5 RM TMA p-14					
@ h. 1216-54/RM					h. 13124=00
(21) M/W in c.m. (1:4)					
45 in parapet wall					
1.93 M3 TMA p-12					
@ h. 6679-18/M3					h. 11555=00
(22) Filling in bound					
61					
Continuation					
@ h. 1772982=00					

1771806=

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Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
3.48 M3 TMR. P-14				
@ R. 458 = 91/M3				R. 1597 = 00
(23) Plv plastering in				
46 cm. (1:2)				
13.12 M2 TMR. P-15				
L+12.48 @ R. 160 = 21/M2				R. 1999 = 00
(24) painting two coat				
on New surface				
13.12 M2 TMR. P-17				
@ R. 129 = 74/M2				R. 1702 = 00
				R. 778280 = 00
(25) Cont. of L.C. pavement.				
14 m2 grade max				

126.86 M3 TMR. P-13				
@ R. 5886 = 50/M3				R. 746761 = 00
				2523865 =
				R. 2595041 = 00
				252387 =
Less 10.0% below R.				282504 = 00
				R. 2271478 = 00
Less p.p.				R. 1750171 = 00
				R. 522366 = 00
				521307 =