

78

[illegible]
$$3 \times 19.0 \text{ m} \times 1.10 \times 0.300 = 16.83 \text{ m}^3$$

$$5 \times 11.04 + 7.0 \times 0.90 \times 0.300 = 14.85''$$

7 x	9.000	x 1.0	x 0.300 =	18.900
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$$5 \times 2 \times 10.0 \text{ wt} \times 0.90 \times 0.300 = 27.0 \text{ m}^3$$

$$4 \times 22.04 \times 0.70 \times 0.300 = 10.08''$$

$$8 \times 10.0 \text{ wt} \times 0.50 \times 0.300 = 12.0 \text{ "}$$

$$12 \times 3.0 \text{ m} \times 1.0 \times 0.300 = 10.80 \text{ m}^3$$

5x	5.04x0	90x	0.300=	8.10''
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Total	118.56 m ³
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22 Points of Carbon Shoulder

74 year

80

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Abstract of Cost</u>					
(1) Restora. of River-Cuts					
Vol-T.M.B, item-1, P-78					
= 118.56m ³					
@ P- 404.06 / m ³ - A					47905 =
(2) Maint. of Shoulders					
Vol-item-2, P-79 = 732.80m ³					
@ P- 60.28 / m ³ - B					44173 =
(3) Maint. of M/P Culverts					
Vol-item-3, P-79 = 0.3 M ³					
@ P- 1166.58 / cu - B					3500 =
(4) Maint. of Sub Culverts					
Vol-item-4, P-79 = 0.3 M ³ .					
@ P- 2394.96 / cu - B					7185 =
(5) Maint. of Road Signs					
Vol T.M.B, item-5, P-79 = 0.240 K.m.					
@ P- 1104.58 / K.m - B					362 =
(6) Maint. of K.m. Stairs					
Vol-item-6, P-79 = 0.290 K.m.					
@ P- 622.49 / K.m - B					177 =
(7) White-Washing of Parapets					
Vol-item-7, P-79 = 62.40 m ³					
@ P- 16.93 / m ³ - B					1056 =

Total-P = 104,358 = 00

Continuation

Continuation