

21201 3319 196112-4-8-112 2 411 13 501111 2119 149
49 13119 2119

Schedule XLV-Form No. 134

~~Head 3084 (part)~~ MM 954 (Sec) ✓

99411 DIVISION

219411 SUB-DIVISION

MEASUREMENT BOOK

11200 - 211111 2119 149

1322

Continuation

ABSTRACTOR CIST

60

Sch. XLV—Form No. 134

Particulars	Details of actual measurement	Contents of area
① Trunk of trees	102.60 m² Vp. 58)	
	011a = 102.06 m ²	
	0365 = 71/100	32325
② Mantle of coral	Shells	
	562.0 m ² Vp. 58)	
	054 = 40/100	30840
③ Leaves of Pot. plants	filled with R. 25 m² Vp. 58)	
	89.38 m ² Vp. 58)	
	0343 = 28/100	28964
④ Residue of 20 m²	to 100 m² but more (Vp. 59)	
	84.38 m ² Vp. 59)	
	0213 = 88/100	18042
⑤ Mantle of trees	carries	
	01002 = 18/100	4289
⑥ Mantle of trees	1250 m² Vp. 59)	
	01035 = 35/100	13060
⑦ Mantle of trees	Shells	
	0.227 m ² Vp. 59)	
	0698 = 30/100	1590
⑧ Canopy of branches	Trees & Shells	
	7.0 m ² Vp. 59)	
	0101 = 44/100	8102
⑨ Canopy of branches	from 20 m²	
	15. m ² Vp. 59)	
	06 = 23/100	9400

Continuation

121236-

~~12-02-23~~

material statements

- ~~① Earth - 161.2500~~

7) Stone Cops $- 2.28 \text{ m}^3$

→ Stm Meter - 7.66m

② By finding
compression RS-1-0.024MT

⑤ Diffusions B - 0.16 / m f

(6) Stone screening - 1.52 m³

12-07-27

Continuation