

MMF (3054)

Schedule XLV-Form No. 134

To be Given to Person to be

2114161 2614 1981131 2614 44564 4929211 **DIVISION**

2614 3492 44564 4951091 **SUB-DIVISION**

⁰⁰
24966 311012 44112 **2817**

MEASUREMENT BOOK

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(18) 19		Perimeter on Pampul			
		way			
TWD	wp (15)	wa (18) = 105.39 m			
	Q	126 = 82 m	m		130.12 = 86
(19) 20		Flatter with center			
		water			
TWD	wp (12)	wa (18) = 118.86 m			
	Q	98.8 = 82 m	m		140.25 = 49
(20) 21					
TWD	wp (13)	wa (18) = 118.86 m			
	Q	98.8 = 82 m	m		140.25 = 49
(21) 22					
TWD	wp (13)	wa (18) = 118.86 m			
	Q	98.8 = 82 m	m		140.25 = 49
(22) 23					
TWD	wp (13)	wa (18) = 118.86 m			
	Q	98.8 = 82 m	m		140.25 = 49
(23) 24					
TWD	wp (13)	wa (18) = 118.86 m			
	Q	98.8 = 82 m	m		140.25 = 49
(24) 25					
TWD	wp (13)	wa (18) = 118.86 m			
	Q	98.8 = 82 m	m		140.25 = 49
(25) 26					
TWD	wp (13)	wa (18) = 118.86 m			
	Q	98.8 = 82 m	m		140.25 = 49
(26) 27					
TWD	wp (13)	wa (18) = 118.86 m			
	Q	98.8 = 82 m	m		140.25 = 49
(27) 28					
TWD	wp (13)	wa (18) = 118.86 m			
	Q	98.8 = 82 m	m		140.25 = 49
(28) 29					
TWD	wp (13)	wa (18) = 118.86 m			
	Q	98.8 = 82 m	m		140.25 = 49
(29) 30					
TWD	wp (13)	wa (18) = 118.86 m			
	Q	98.8 = 82 m	m		140.25 = 49
(30) 31					
TWD	wp (13)	wa (18) = 118.86 m			
	Q	98.8 = 82 m	m		140.25 = 49
(31) 32					
TWD	wp (13)	wa (18) = 118.86 m			
	Q	98.8 = 82 m	m		140.25 = 49
(32) 33					
TWD	wp (13)	wa (18) = 118.86 m			
	Q	98.8 = 82 m	m		140.25 = 49
(33) 34					
TWD	wp (13)	wa (18) = 118.86 m			
	Q	98.8 = 82 m	m		140.25 = 49
(34) 35					
TWD	wp (13)	wa (18) = 118.86 m			
	Q	98.8 = 82 m	m		140.25 = 49
(35) 36					
TWD	wp (13)	wa (18) = 118.86 m			
	Q	98.8 = 82 m	m		140.25 = 49
(36) 37					
TWD	wp (13)	wa (18) = 118.86 m			
	Q	98.8 = 82 m	m		140.25 = 49
(37) 38					
TWD	wp (13)	wa (18) = 118.86 m			
	Q	98.8 = 82 m	m		140.25 = 49
(38) 39					
TWD	wp (13)	wa (18) = 118.86 m			
	Q	98.8 = 82 m	m		140.25 = 49
(39) 40					
TWD	wp (13)	wa (18) = 118.86 m			
	Q	98.8 = 82 m	m		140.25 = 49
(40) 41					
TWD	wp (13)	wa (18) = 118.86 m			
	Q	98.8 = 82 m	m		140.25 = 49
(41) 42					
TWD	wp (13)	wa (18) = 118.86 m			
	Q	98.8 = 82 m	m		140.25 = 49
(42) 43					
TWD	wp (13)	wa (18) = 118.86 m			
	Q	98.8 = 82 m	m		140.25 = 49
(43) 44					
TWD	wp (13)	wa (18) = 118.86 m			
	Q	98.8 = 82 m	m		140.25 = 49
(44) 45					
TWD	wp (13)	wa (18) = 118.86 m			
	Q	98.8 = 82 m	m		140.25 = 49
(45) 46					
TWD	wp (13)	wa (18) = 118.86 m			
	Q	98.8 = 82 m	m		140.25 = 49
(46) 47					
TWD	wp (13)	wa (18) = 118.86 m			
	Q	98.8 = 82 m	m		140.25 = 49
(47) 48					
TWD	wp (13)	wa (18) = 118.86 m			
	Q	98.8 = 82 m	m		140.25 = 49
(48) 49					
TWD	wp (13)	wa (18) = 118.86 m			
	Q	98.8 = 82 m	m		140.25 = 49
(49) 50					
TWD	wp (13)	wa (18) = 118.86 m			
	Q	98.8 = 82 m	m		140.25 = 49
(50) 51					
TWD	wp (13)	wa (18) = 118.86 m			
	Q	98.8 = 82 m	m		140.25 = 49
(51) 52					
TWD	wp (13)	wa (18) = 118.86 m			
	Q	98.8 = 82 m	m		140.25 = 49
(52) 53					
TWD	wp (13)	wa (18) = 118.86 m			
	Q	98.8 = 82 m	m		140.25 = 49
(53) 54					
TWD	wp (13)	wa (18) = 118.86 m			
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(54) 55					
TWD	wp (13)	wa (18) = 118.86 m			
	Q	98.8 = 82 m	m		140.25 = 49
(55) 56					
TWD	wp (13)	wa (18) = 118.86 m			
	Q	98.8 = 82 m	m		140.25 = 49
(56) 57					
TWD	wp (13)	wa (18) = 118.86 m			
	Q	98.8 = 82 m	m		140.25 = 49
(57) 58					
TWD	wp (13)	wa (18) = 118.86 m			
	Q	98.8 = 82 m	m		140.25 = 49
(58) 59					
TWD	wp (13)	wa (18) = 118.86 m			
	Q	98.8 = 82 m	m		140.25 = 49
(59) 60					
TWD	wp (13)	wa (18) = 118.86 m			
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(60) 61					
TWD	wp (13)	wa (18) = 118.86 m			
	Q	98.8 = 82 m	m		140.25 = 49
(61) 62					
TWD	wp (13)	wa (18) = 118.86 m			
	Q	98.8 = 82 m	m		140.25 = 49
(62) 63					
TWD	wp (13)	wa (18) = 118.86 m			
	Q	98.8 = 82 m	m		140.25 = 49
(63) 64					
TWD	wp (13)	wa (18) = 118.86 m			
	Q	98.8 = 82 m	m		140.25 = 49
(64) 65					
TWD	wp (13)	wa (18) = 118.86 m			
	Q	98.8 = 82 m	m		140.25 = 49
(65) 66					
TWD	wp (13)	wa (18) = 118.86 m			
	Q	98.8 = 82 m	m		140.25 = 49
(66) 67					
TWD	wp (13)	wa (18) = 118.86 m			
	Q	98.8 = 82 m	m		140.25 = 49
(67) 68					
TWD	wp (13)	wa (18) = 118.86 m			
	Q	98.8 = 82 m	m		140.25 = 49
(68) 69					
TWD	wp (13)	wa (18) = 118.86 m			
	Q	98.8 = 82 m	m		140.25 = 49
(69) 70					
TWD	wp (13)	wa (18) = 118.86 m			
	Q	98.8 = 82 m	m		140.25 = 49
(70) 71					
TWD	wp (13)	wa (18) = 118.86 m			
	Q	98.8 = 82 m	m		140.25 = 49
(71) 72					
TWD	wp (13)	wa (18) = 118.86 m			
	Q	98.8 = 82 m	m		140.25 = 49
(72) 73					
TWD	wp (13)	wa (18) = 118.86 m			
	Q	98.8 = 82 m	m		140.25 = 49
(73) 74					
TWD	wp (13)	wa (18) = 118.86 m			
	Q	98.8 = 82 m	m		140.25 = 49
(74) 75					
TWD	wp (13)	wa (18) = 118.86 m			
	Q	98.8 = 82 m	m		140.25 = 49
(75) 76					
TWD	wp (13)	wa (18) = 118.86 m			
	Q	98.8 = 82 m	m		140.25 = 49
(76) 77					
TWD	wp (13)	wa (18) = 118.86 m			
	Q	98.8 = 82 m	m		140.25 = 49
(77) 78					
TWD	wp (13)	wa (18) = 118.86 m			
	Q	98.8 = 82 m	m		140.25 = 49
(78) 79					
TWD	wp (13)	wa (18) = 118.86 m			
	Q	98.8 = 82 m	m		140.25 = 49
(79) 80					
TWD	wp (13)	wa (18) = 118.86 m			
	Q	98.8 = 82 m	m		140.25 = 49
(80) 81					
TWD	wp (13)	wa (18) = 118.86 m			
	Q	98.8 = 82 m	m		140.25 = 49
(81) 82					
TWD	wp (13)	wa (18) = 118.86 m			
	Q	98.8 = 82 m	m		140.25 = 49
(82) 83					
TWD	wp (13)	wa (18) = 118.86 m			
	Q	98.8 = 82 m	m		140.25 = 49
(83) 84					
TWD	wp (13)	wa (18) = 118.86 m			
	Q	98.8 = 82 m	m		140.25 = 49
(84) 85					
TWD	wp (13)	wa (18) = 118.86 m			
	Q	98.8 = 82 m	m		140.25 = 49
(85) 86					
TWD	wp (13)	wa (18) = 118.86 m			
	Q	98.8 = 82 m	m		140.25 = 49
(86) 87					
TWD	wp (13)	wa (18) = 118.86 m			
	Q	98.8 = 82 m	m		140.25 = 49
(87) 88					
TWD	wp (13)	wa (18) = 118.86 m			
	Q	98.8 = 82 m	m		140.25 = 49
(88) 89					
TWD	wp (13)	wa (18) = 118.86 m			
	Q	98.8 = 82 m	m		140.25 = 49
(89) 90					
TWD	wp (13)	wa (18) = 118.86 m			
	Q	98.8 = 82 m	m		140.25 = 49
(90) 91					
TWD	wp (13)	wa (18) = 118.86 m		</	

Continuation
LMA 67 5003081-3

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