Measurement Book

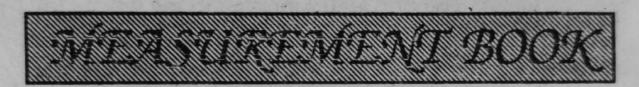
No. 22 2021-22

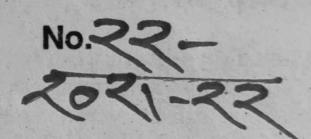
म्बंड में सीमांज से भाषत होता। ११ में मीटरेबुल कार्म।

मापी पान्त की रंगरणा! -

Sch. XLV-Form No. 134

			Settle of the second
10000	1948	1	SUB-DIVISION
A SEC	3.11		





Name of Officer _	
Date of first entry	
Date of last entry	

1 lt or	A/	c Bi	11		
Name fo wo Situation of Agency by w Date of mea No. and date (These for commencer work.)	work— which we sureme e of agre ur line	nt— eement. s shou	ld be	1 repeat	ed at the
Particulars	Detail No.	s of actu	B.	D.	Contents of area
H/W -	Resta	parti	on a	Poge	1
for fait			100	_	1
Ageny :-	. De	bant	mest	en.	
Acthoral	The same	A STREET, SQUARE, SQUA		torbe	som
gode of 60	my .	-			
my Dos	0	-		1	
Measur	nm	A B	my	-	1
DP/V	sum	08-	10 ans	land	1
	_do	M	500	4	
28.0x/7:	1848	0/29	11:57.	2.5-12.	1/2:44
53.0x(1.0+.	2-8-4/-	6)/28	1157	2.0)/2	=157-6
- BURE	TO SERVICE STATE OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED		Ted	42	605.62
DPIV 6	2 m n	407	5 mm	dia	76-47
bamboo be		do-	m		-
2×280×3	.0 >	3.1	b —		50400
2 × 59		3.1	Y3.	D-	95456
	Jan.	0/2	Tat		1458=
001	4	,			17 70
3 Plv 62	mm	to 7		dia	
bambio 8	unne	35-	do-	on	
	24	28.07	3.0	-	168.00
	24	53.0	X3, C		318=10
			70	tu-	48600
10/10	.11.	1040	-	(15 L)	10000
4) P/V 8		10	JE.	0	13.723
filling of	10 ce	y la	nd-0	ne	17-10
1×28.0X	1.040	.9/2	X(1.5+	2.5+2.0)	3=106.9
2453.0x(1.0	09/2	× (1:5	12.0)	2-	139.13
			100	an =	245.53
Today No. of 6	-c bay	=24		35-3157	8671=
			Acres 1		

Particulars Details of actual measurement Conton No. L. B. D. of a Suffrygan A Carryof of bridge but bound and a suffer and a suffer and a suffer and a suffer a suf	
5) Suffrygan 1 Camayo od bring ball - do an	ents rea
28.0x 7.0x 0.20 — 39. 53.0x 1.50x 0.15 — 23. 53.0x 1.50x 0.15 — 23. 63. 63. by hump like 1000 mm aig about 3x 3.0x 2-50 — 22.	
28.0x 7.0x 0.20 — 39. 53.0x 1.50x 0.15 — 23.9 Total = 63. 5) Supply, Jenny and Camiage Of hume her 1000 mm ara do and 3x 3.0x 2-50 — 22.	
53.0x1.50x0.15 = 23.9 - Total = 63. 6) Supply, lenny and Camiage of hyme like 1000 mm of a - do on - 22.1 10108 121 10108 121 10108 121 10108 121	20
6) Supply, Jenny and Camiago of hume like 1000 mm as a do an 3 × 3 · 0 × 2 - 50 - 22.	20
2) Supply Jenny and Carniago 2) hyme file 1000 mm dig do an 3 × 3·0 × 2-50 — 22.	
2 hune like 1000 mm dig - do on 3 × 3 · 0 × 2 - 50 - 22.	05
3V 3·0×2-50 — 22.	
3 × 3·0 × 2-50 — 22.	
10 08 21 10 26 (m A)	
10 2 G	50
26 Jan 8551 JE 8551	
16/8/	
	300
	100
	200
CONTRACTOR OF THE PROPERTY OF THE	

Abetrans	- of	Col	+		
Sch. XLV-	The second	-	-		3
Particulars		MANAGEMENT OF THE PARTY OF THE	al meas	urement	Contents
	No.	L.	B.	D.	of area
OPLY FIL	my or	Loc	Jes s	Jan 1	
a do-	all	rib	m		
605.68 mg	05/	·D	in	0	144
0 627=77	_	-			80226-
@ plv 62				lia	-
bamboo bi	es-	do-	on		
1458=10 m					
@ 75=8b					602=
3 Plr 62	my	075	mm	Ma	
bambio sup	mens	-de	_		1
986-00 mm	PO	m	3	7.1	
Q40=0b				-	19469
Douthun	19 0	E-C	bou	2	
filly of				1	
0	do	er	n		
					1000
					Parti
8670=72	-0	in	P		Tall a h
0 37=9	5/0	an -		-32	3823=
3) John	unt	Bn	Me	bouts	
	Ed	N 56 b	ne		
63. 05 m3 c	in D	D 1	m@		
	7	B	46	115	
2-	93/m			1179	3/70
6 Suffy	my	lam	an	1	
Carriore	of h	m	pin	<u> </u>	
1000 mm	dia-	-du	_		
63.05 m.	22-5	om	PE	Dom 6	>
O 53827	71/	m -		-121	111=0
Tatas			1	1073	161=0
Aeld	124.	6.5	1-	+128	7.79=
Ada	11	1.6	4	107	37=0
Amter		Toda	-	12/2	672-0
10/8/6 (m	(810)	1		12019	40=10
- P3/0	- A	ontinu	ation	, ,	
C C C Sam	SAIN				