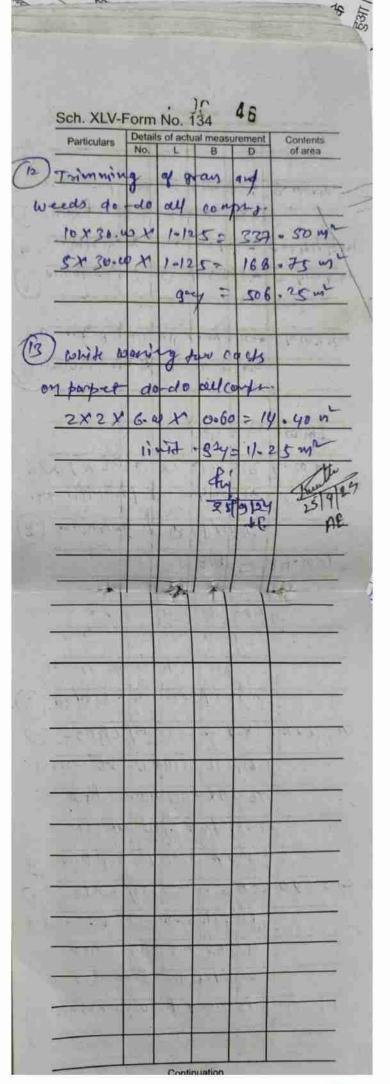
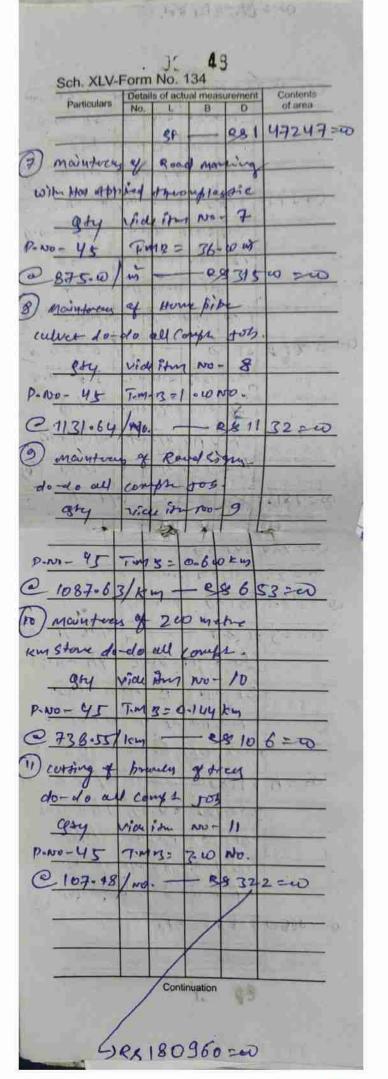


	5 myear			<u> </u>
	Form No.			Contents
Particulars	No. L	B	D	of area
N/wt- Luth	gran R	ood T	0	
key nah ata	middle	seno	5/10	4
Agunya- An	101 KU	nar	11/1	
og mt - 61			18-	2019
Actual make				
	0			
Med	gen mut		-190	
-				
\ 0-at 12-	101		. 161	IR AH
) Restoration				
Soil, Muor		1000		
7×30.00				40.95
5×14-0	X 0-6	5x0-	30 =	13.85
		ghy	= 5	4.6 m3
-		1	-	et al Brown
) making	up loss	N. C. I	atm	100
on shoulder	do-do	all con	41.	
10 x 30.00	X O.T.		225.	
4×26.00	x 6.7	5= 1	78-	a mt
	gh	11	30	3.0m2
	3	416	2 1 10	1-4
100	11 170		19.	
Ripair	of put	no has	1 (5°	
do -do .	4 comp	14 0	13.	
10×1-2	1 × 1.0	=	2.1	my L
C X 1-20	× 1-20	2 3	7.20	m
3 x 1.5	0 4 1.50	2	6.75	mr
8 × 1.2		0= 1	000	mr_
8 × 1.5		THE RESERVE OF THE PERSON NAMED IN	2.	16 mm
8 / 13	ary		48.	2/1/
	4.9		1	
1	//			

Sch. XLV-Form'No. 434 45	-,
Particulars Details of actual measurement Contents No. L B D of area	
(4) mainteners of wight	
racholing per holy de-dow.	
ghy it de Thu NU- 3	
J. Mrz = 48-2/4 2	
The second of the same of the same	
3 patch repeir on	
Curd per hom	
in the 4	
gry viace	
F M 15 = 48 - 2/ 4	
(6) maintains of Road	-
mamajna Hot Apprical	44
2 x 10 x 3 0 - w x 0 - 1 w = 6 0 - w m	-
2× 14× 30. 10 × 0-100 = 2 4-10 m	-
*	
1 gry = 84-ww	
(7) mainterey of Road marking	
1404 Applicator persisted to	Ì.
2 x 6 x 30 - w x 0 - 1 w = 3 6 - 10 m	- 11
gry = 36 = 10 mg/	-
377 - 36 - 27	-
	-
8) mainteers of Home Fipe	1
colvert do -do all compresor 1.00 N	0.
(9) mainterey of Road sign - 0-600 h	· my
Manager I II	ye.
Manuel Leo	
11) curring of bronous of source and should know any - 3-10 NO	
free and shows Rome by - 3-10 NO	
9	
Continuation	
Continuation	



Athenout of cost
Sch. XLV-Form No. 134
Particulars Details of actual measurement Contents
No. L B D of area
1 Restorarin of Reingons
win soil do do ay down tous.
- Qdy Wide tom No 1
P-NO- 44 Tim 3-54-6 m3
@ 385-76/m3 - R821062200
(2) Making up locs of making
do-do all compre 503.
Qty wide it 10-2
P-NO- 04 Time = 703- Wm
@58.47/m - R\$ 17 761 20
3) Rupair to pot hotes .
do-do ay compr Joh
gry via itus No- 3
p-No- 44 Tin 8 = (18-21m)
@ 314.27 m - 88 15151 200
(4) patch repair on Array
pot notes do-do all conf
By wide in No - 5
p-No- 45 TMB > 48.21m
@ 278.82 /m - R8 13 442 200
5) Maintens of warm Road
40 -do all Coups sets.
gty vicerity No- \$
p-NO- 45 Time: 48.2/mge
@ 314.27/m - 8815 157 = 10
(6) maintue of Roud money.
gry via it Wo- 6
p. wo - 45 Timm > 84.0 mm
@ 770.00 m R\$ 64680 =00
Continuation
15 R8 147247 200
(2) S 1 1 1 2 1 2 W



Sch. XLV-Form No. 134
Particulars Details of actual measurement Contents
BF
12 Toimning of gray one
weeds do do all don't jus.
offy viole they wo - 12
P-NO-46 TIME = 506-25 4
@ 2-20/1/
13) white waiting two cours
on parpet do do all conf
21 A 10 10 10
3/1
P.No- 46 T.MB=111-25 M
Co 16.70/m - 88 10 8-0
To Jul 88 182 262 = 0
be 100 10% R8 182 26 20
Total R.S. 164 036 200
Ser 14
2519 124 23 9 2
1.E.

Sch. XLV-F	OIIII	NO. 1	34	50	
Particulars	No.	s of actua	B B	D	Contents of area
mat	eiu	Sta	Ance	-	
B/W1- S-90 =	37	9.68	374		
S-90 =	0.	66 3	r my		
Agrase =	69	•23	43	,	
Agrgasi = RS-1=	0.	3.73	43		1
\$90=	30	71.2			
		du			1.0
			2/24		
			1.6		
					21
	-13				
THE REAL PROPERTY.	(A)		TIL	431	
		-	+	4	A
and a fact	H				
					الله بيار
N 1 -1					