DIVISION

SUB-DIVISION

univola Ami mai EAs 39 भागिष्ठम् में भन्नीन पि ह्येष देख 100 AL 302 & My 40 001 My Henry A Mir to 1911 यपालक जोभयन्ता कार्य प्रमंडल, हरनौत ग्रामीण कार्य विभाग

Sch, XLV-Form No. 134	Sch.	XLV	-Forn	No.	134
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	DIVISION
2/11/1	SUB-DIVISION

Measurement Book

No. 940

Name of Officer_____

Date of first entry _____

Date of last entry _____

t

,⊗i

Name of Work -

Situation of work -

Agency by which work is executed -

Date of measurement -

No. and date of agreement -

(These four lines should be repeated at the commencement of the measurements relating to each work).

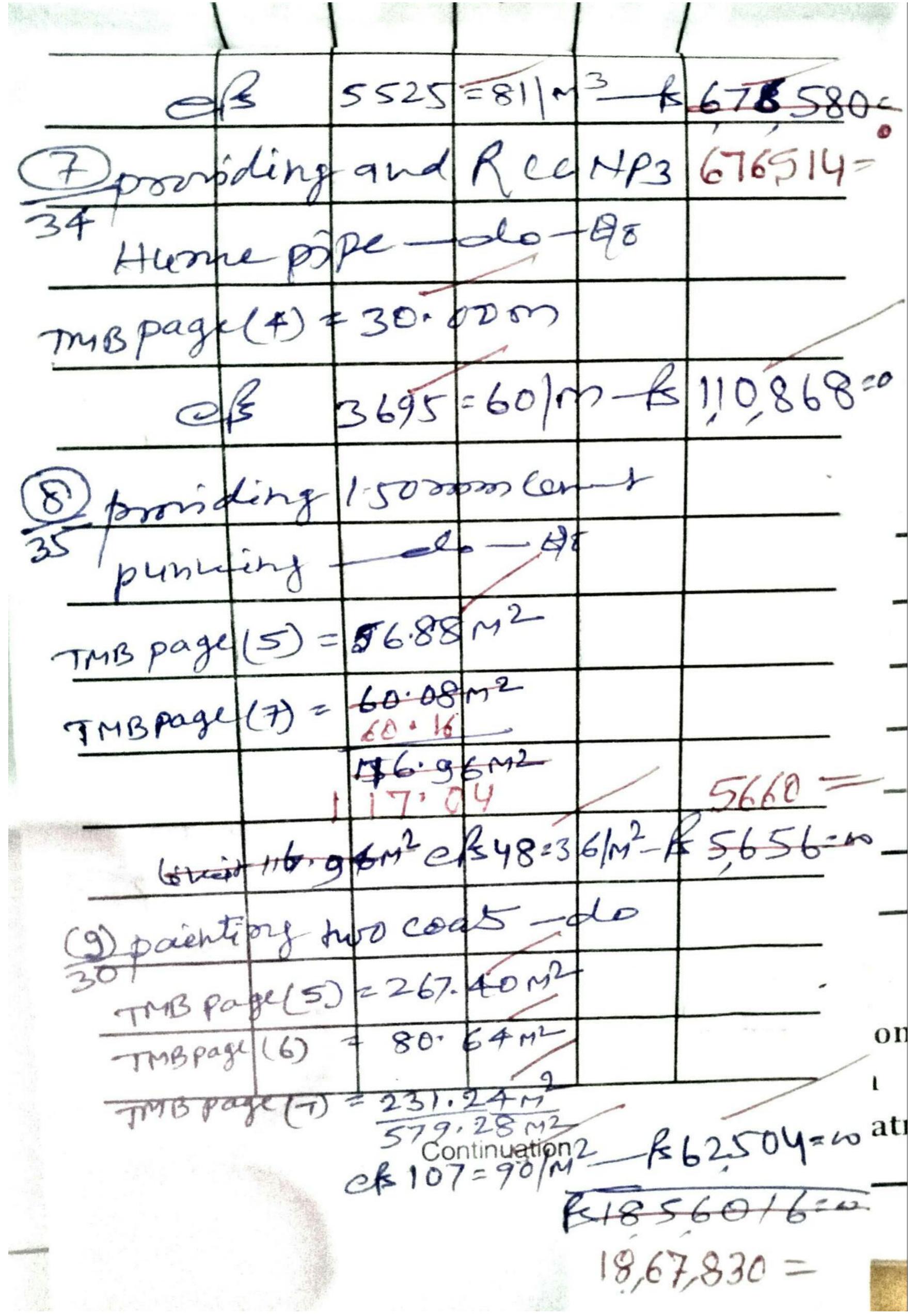
	The same of the sa	Name of Street, or other Designation of the Owner, or other Designation of the Owner, or other Designation or othe	THE RESERVE OF THE PERSON NAMED IN COLUMN 2 IS NOT THE PERSON NAME		
	Details	of actua	al measu	ırement	
Particulars	Nò.	L.	B.	D.	Contents of area
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12) Agen	Cy. 1	SOL	Vass /	Sas	and Rival
(3) Agric	cone	no	40 - 1	22/1/	30/197
(4) Date	01	19 re	mes	1- 2	28/6/19
(S) Date	Me	asun	eone	n-27	515/21
	1				

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	100	00			
(2)	car	ifyin	g exi	Shong	
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			3.75		750.00M 468.75M 156.25M

Continuation

Sch. XLV-Form No. 134

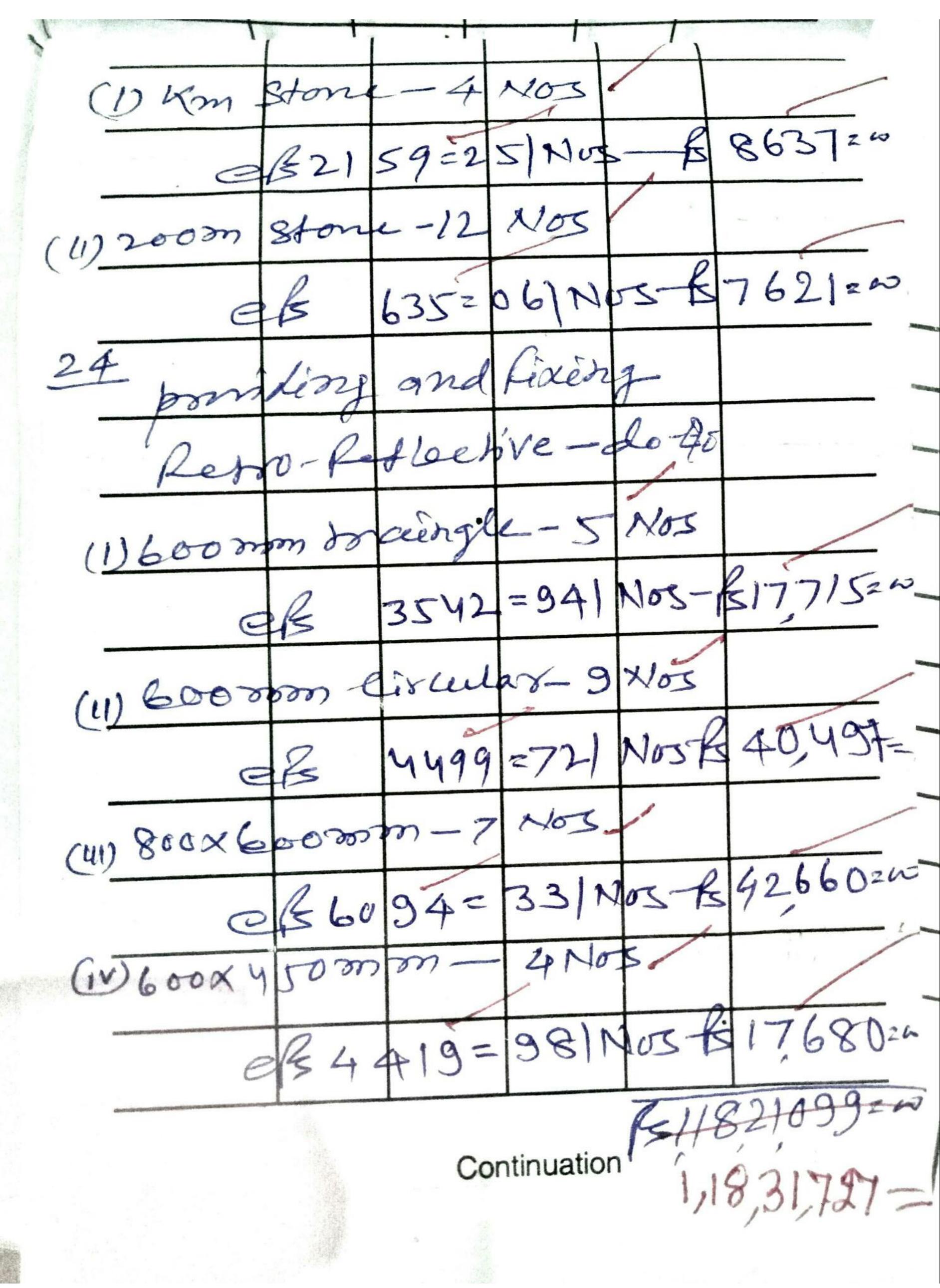
Particulars	Details	of actua	al measu	ırement	Contents
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·	B	285=	71/13	R	34051
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		lo.	20	8	
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	Rs.	4923	=00/M3	R	58091
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be	seint	1 cent	nud	5 do	
TW137	age (T)	199	04.49	1	



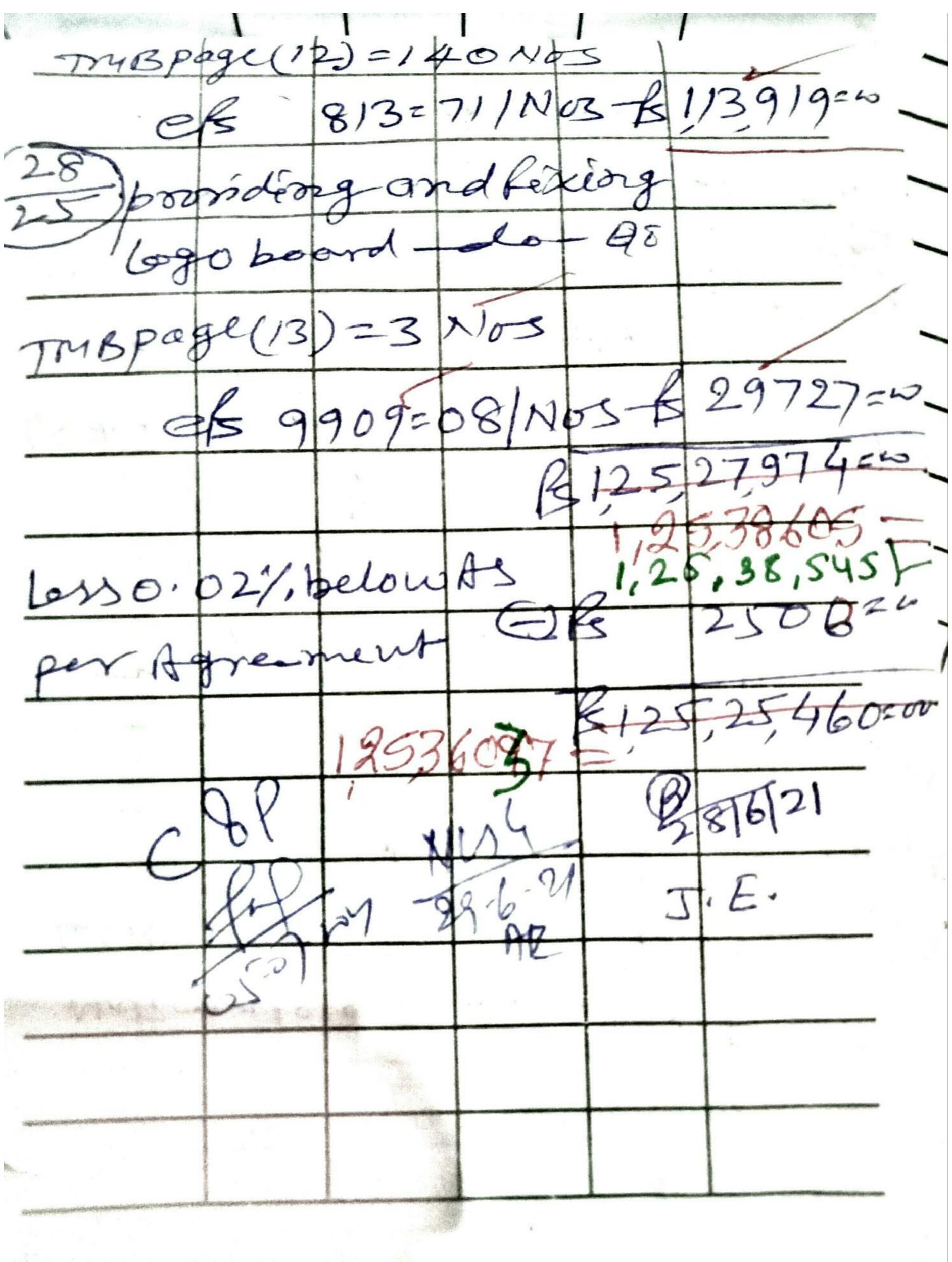
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1'Sch. XLV-Form No. 134

OUII. ALV	01111111	, 1 54				
Particulars	Details	of actua	al measu	ırement	Contents	
	No.	L.	В.	D. []	of area 0,66035	
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21) Com	ruct	ien o	Jeonb	erouk-		•
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Sch. XLV-I	Form No	. 134	3	· ·	****	- to
Particulars	Details	of actua	I measu	rement	Contents of area	
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	R	850	= 931	m 2	R 5/1	3531
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Continuation

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00	FORM N						
Particulars	Details	of actua	al measu	rement	Contents of area		
	No.	L.	в.	D.			
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		419.3	3	2409			
2. 3	6m3	p 1612	80		148.47M		
some all	i/	5	7	558 =	120.87m		
59	625-6	2		1043.=	64.48 M		
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Crus	Nat	129	3	54=	202-54A		
undic	4	· C ,= F	552 0	19	1.562		

RSI -	9. 5531MT
Bit ume n	- 54.421MT
4PS-13.2 mm 20	5.6mm - 303.75m
- DN U	750 16851 125. 57M3
13.2 mm 40 694	7836- 104.67M
100mm 49 634	3636=
somon Adaplac	4000 3648 = 180,000
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