

PARTIMA KUMAR
UMS = GAMBHIRA (MESKAUR)

Measurement Book

Schedule XLV-Form N 134

DIVISION

Mesha Kaur

SUB-DIVISION

m.B.No -

2092

1192

As a root of eqn.

1. Real property

benzene

$$\text{Hans} = 1 - \theta \text{ Gleich}$$

$$3998 = 11 \times 361 + 7896 = 2$$

2. David for a fax of a paper on 11/22

$$V_{Tm} \approx \rho - 1 = 0.5 \text{ Nuts} \approx 1978 = 0.2 / \text{Nuts} \quad 8897 = 4$$

3. always ready read and learn

Uganda P.O. 27 filed 1933 = 76% 13806 = 4

[illegible]

— all week

$$W_{\text{max}} - 2 = 194.50 \text{ m}$$

50-081

36576 =

5. Randomly generated cell

$\sqrt{5000}, 8-2 = 14282^3$

Order of Subgrade - ... 14

270187=

Sch. XLV-Form No. 134

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
all cable work			6-1-3	270187=4
VTWG p-3E2565 m/c 189=89 f				487068=4
3 Provial 2 discor p/m m h x				
2 in 6000 l. r. r. i. d. ad				
VTWG p. 1=2 N 0009242=481 m/c L 6				18485=4
				775740=4
Adel L was 17. + 12 f p x f				100846=4
Adel L. 2. 12 f.				9106=4
				885692=4
Less 0.06-1.91 f m q/w/c 20				531=4
				885161=4
Y- 2/11/2019				