

Karole, ob 1000K — Harla (Gujilla) To Purnai To —  
Manjhue road.  
M.Y. 1954

**Schedule XLV Form No. 134.**

Agency — N.Y.O.G/ KUTTOOR  
Executive Engineer  
R.W.D. Works Division  
Mysore

Mysore SUB-DIVISION

**Measurement Book**

M. B. NO - 1025

Recently

Name of work - ~~Contract 1234~~  
Situation of work - Harde (Guthals) +  
Agency by which work is executed - ~~Parwana~~  
Date of measurement - ~~Aug 1948~~

No. and date of agreement.

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

| Particulars                          | Details of actual measurement |    |    |         | Contents of area |
|--------------------------------------|-------------------------------|----|----|---------|------------------|
|                                      | No.                           | L. | B. | D.      |                  |
| Ex. No. N 1001                       |                               |    |    |         |                  |
| Aggregate - 05 mm size               |                               |    |    | G 18/20 |                  |
| Decr. C - 8-20                       |                               |    |    |         |                  |
| Date Survey = 11/91 20 <sup>th</sup> |                               |    |    |         |                  |
| (i) Dist of outer corner point       |                               |    |    |         |                  |
| = 0.520 Km                           |                               |    |    | =       | 0.520 Km         |
| (ii) Dist of outer point             |                               |    |    |         | 0.520 Km         |
| (iii) Dist of outer point            |                               |    |    |         |                  |

$$17 \times 300 + 5.0 = 2550$$

$$1x 10.5 \text{ g } 5.0 \text{ m}^{-2} \quad 50 \text{ m}^2$$

$$\frac{26 \text{ cm}^4}{26 \text{ cm}^4} = 0.261$$

~~2000 ft. of sandstone - no fossils~~

easy to graph

| Sl No                 | z h | Air temp<br>°C            | Pressure<br>mm Hg     | dia | Value                  |
|-----------------------|-----|---------------------------|-----------------------|-----|------------------------|
| 1                     | 0   | 3.908                     | -                     |     | <del>2200</del>        |
| 2                     | 50  | 4.892<br><del>5.755</del> | 4.460                 | 50  | 220.000 <sup>11</sup>  |
| 3                     | 100 | 5.725<br><del>2.723</del> | 5.344                 | 50  | 266.175 <sup>11</sup>  |
| 4                     | 150 | 2.323                     | 4.239                 | 50  | 211.950 <sup>11</sup>  |
| 5                     | 200 | 2.362<br><del>1.933</del> | 2.543                 | 50  | 127.125 <sup>11</sup>  |
| 6                     | 250 | 1.953<br><del>6.009</del> | 2.140                 | 50  | 107.325 <sup>11</sup>  |
| 7                     | 300 | 6.002<br><del>6.002</del> | 4.021                 | 50  | 201.050 <sup>11</sup>  |
| 8                     | 350 | 3.016                     | 4.560                 | 50  | 227.925 <sup>11</sup>  |
| 9                     | 400 | 3.947                     | 3.462                 | 50  | 173.125 <sup>11</sup>  |
| 10                    | 450 | 2.264                     | 3.089                 | 50  | 154.458                |
| 11.                   | 500 | 1.847                     | 2.056                 | 50  | 102.732 <sup>11</sup>  |
| 12                    | 520 | 1.396                     | Continuation<br>1.622 | 20  | 32 420 <sup>11</sup>   |
| $\sqrt{-\frac{1}{h}}$ |     |                           |                       |     | 1824.600 <sup>10</sup> |
| $\sqrt{-\frac{1}{h}}$ |     |                           |                       |     | 1824.600 <sup>10</sup> |

| Particulars                          | Details of actual measurement |    |    |    | Contents<br>of area   |
|--------------------------------------|-------------------------------|----|----|----|-----------------------|
|                                      | No.                           | L. | B. | D. |                       |
| 1. Plot of land & compound:          |                               |    |    |    |                       |
| Dimensions of all walls              |                               |    |    |    |                       |
| 16 x 30.00 m 3.75 x 0.92 =           |                               |    |    |    | 135.00 m <sup>2</sup> |
| 2. Area of boundary & ground - 2 Nos |                               |    |    |    |                       |
| $\sqrt{2919/2}$                      |                               |    |    |    |                       |
| Masalai - 1                          |                               |    |    |    |                       |
| Stamp - 208 m <sup>2</sup>           |                               |    |    |    |                       |
| Sand - 19.00 m <sup>2</sup>          |                               |    |    |    |                       |
| Standard - 2244 m <sup>2</sup>       |                               |    |    |    |                       |
| $\sqrt{2244/2}$                      |                               |    |    |    |                       |

Absatzfach

$\frac{1}{2}$  Cards + Recurring Bounce

$$\sqrt{f_{MBF-1}} = 0.520 \text{ km} \times 6413 = 96 \text{ km} \quad 3335 \text{ m}$$

(ii) ~~Centrifugal pillars~~

$$V_{T=0.5} \text{ Bp}(1) = 0.570 \text{ km} \approx 1569 \text{ m/s/km}$$

2. ~~a~~  $\rightarrow$  2 prototyp larval cell

$$V_{\text{inner}} = 0.16 \text{ MeV} \times 102267 = 521 \text{ MeV}$$

3) Be strict about - - - - - self!

$$\frac{V_{T\text{min}} \otimes P=1}{e^{19.9} = 6.9 \text{ m}^2} = 1824.0 \text{ m}^2$$

4 ~~2021~~ 8th far road write in Baddalay

$$V_{T=2} B_p = 39 \text{ m}^3 + 126 \cdot 24 \text{ kg}^{-1} \cdot 4923 \text{ m}^3$$

$$V_{T=3} \cdot p \cdot 2 = 52.8 \text{ m}^2 \cdot 1353 \text{ kg/m}^3 \cdot 2 \cdot 7149 \text{ g/cm}^3$$

Sch. XL<sup>V</sup> Form No. 134

## Continuation