

(19) MMGSY (General)
Schedule XLV From No. 134.

Majori Df Sahaiya R.F.O. Sadak DIVISION
Akaiya Yadin Tala Kesi Bhogvafipen MMGSY
Sadak to Sahaiya Shiv Mandir Hst SUB-DIVISION
Huge

Ram Vijay Singh

Measurement Book

Schedule B. 10-215

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
5th year Canal Pail					
Name of well: Main					
well from Main					
well Sahaniya R. 60					
Sadok Alhamiya well					
tal Kaji Bhagwan Pinar					
Mahesh Sadok tal					
to Sahaniya Shive					
Mahesh Lake huge					
Mahesh Tal to Kaji					
glow tal (Fru)					

A/S. 40 Mahesh
2015-16

Agent: Shri Ram Singh

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14.12.2018

Re Canal Pail

1) Restoration of main

Cult - - - - in

all Canal - - -

$$2 \times 6 \times 24 \times (0.90 + 1.10) \times 0.25 = 72.00 \text{ m}^3$$

$$1 \times 3 \times 14 \times (1.00 + 1.10) \times 0.30 = 13.23 \text{ m}^3$$

$$2 \times 7 \times 9 \times (0.80 + 0.90) \times 0.45 = 48.20 \text{ m}^3$$

Continuation

[illegible]

referred stated:-

- ① $E/w = 200 \cdot 48 \text{ m}^2$
② $\text{Strom} = 2 \cdot 63 \text{ m}^2$
3) $B_1 = 0.04 \text{ m}^2$
4) $B_{\text{Kupfer}} = 0.25 \text{ m}^2$

5/12/23
200