



## SUNRISE WATER SOURCES

TUBEWELL ENGINEERS & CONSULTANTS

SERVICES :

Digital Electronic Well Logger upto 600 m

Resistivity Survey upto 1000 m

Survey for Rain Harvesting Wells

Near Canal Bridge, Ropar, (Punjab)

| gurbhej1628@gmail.com

| +91 90416 59909, 89689 21316

### BOREHOLE DRILLED AT SITE VILL. UMRI MAJBATA, BLOCK NANAUTA, DISTT. SAHARANPUR (UP)

Drilled Depth :- 166 m

Logg Depth :- 163 m

Water Level :- 5 m (Approx.)

Date :- 17/06/2022

#### OBSERVED

The following granular zones have been observed beyond the static ground water level with the help of Advanced Electronic Geophysical Logger

Depth Range In Mtrs. (B.G.L.)		Length (Mtrs.)	Nature Of Samples
0.00	5.00	5.00	Surface Clay with top Soil
5.00	10.00	5.00	Fine Sand
10.00	21.50	11.50	Clay
21.50	26.50	5.00	Fine Sand
26.50	28.50	2.00	Clay
28.50	34.50	6.00	Medium Sand
34.50	36.00	1.50	Clay
36.00	40.50	4.50	Medium Sand
40.50	44.00	3.50	Clay
44.00	52.00	8.00	Medium Sand
52.00	54.50	2.50	Clay
54.50	59.00	4.50	Medium Sand
59.00	70.00	11.00	Clay
70.00	75.00	5.00	Medium Sand
75.00	77.00	2.00	Clay
77.00	81.50	4.50	Fine Medium Sand
81.50	83.50	2.00	Clay

For Sunrise Water Sources

G. Singh  
Auth. Sign.



## SUNRISE WATER SOURCES

TUBEWELL ENGINEERS & CONSULTANTS

SERVICES :

Digital Electronic Well Logger upto 600 m

Resistivity Survey upto 1000 m

Survey for Rain Harvesting Wells

Near Canal Bridge, Ropar, (Punjab)

| gurbhej1628@gmail.com

| +91 90416 59909, 89689 21316

83.50	88.00	4.50	Medium Sand
88.00	89.40	1.40	Clay
89.40	95.00	5.60	Medium Coarse Sand
95.00	100.00	5.00	Clay
100.00	107.50	7.50	Medium Sand
107.50	111.50	4.00	Clay
111.50	123.00	11.50	Medium Sand
123.00	130.50	7.50	Clay
130.50	143.00	12.50	Medium Sand
143.00	166.00	23.00	Clay

For Sunrise Water Sources

G. Singh  
Auth. Sign.