

Date: (03/05/2023)
 Block - Nebua Naurangiya
 Scheme - Bishunpur Khurd
 Required discharge :- 950 LPM
 * Bore depth \Rightarrow 176 mtr.
 * Logged \Rightarrow 176 mtr.

Bore size :- (600x
 Assembly :- (300x15
 Phase - III

* Logging Report * (02/05/2023)

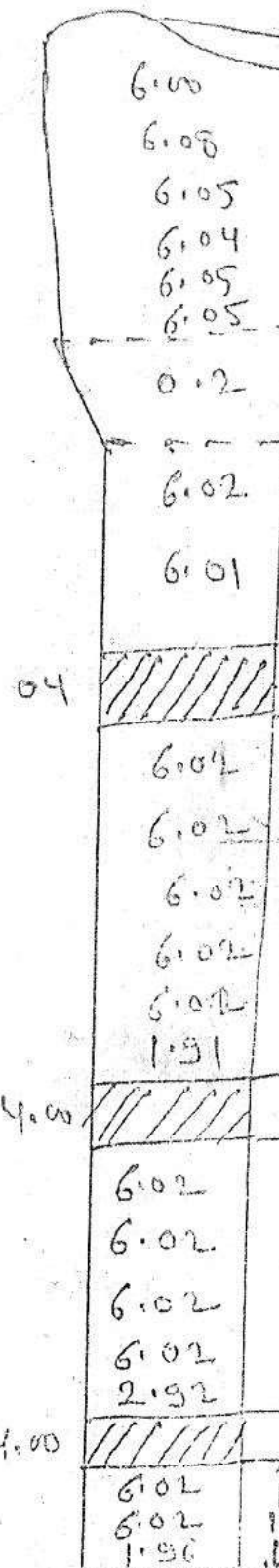
Strm	Depth Range	Thickness
1)	24-30	\Rightarrow 06
2)	37-44	\Rightarrow 07
3)	48-52	\Rightarrow 04 ✓ (2022 Addition)
4)	84-88	\Rightarrow 04 ✓
5)	115-119	\Rightarrow 04 ✓
6)	118-143	\Rightarrow 10 ✓
7)	152-156	\Rightarrow 04 ✓ (2+2)
8)	167-171	\Rightarrow 04

Plain (150 ϕ)

- 1) 6.00 ✓
- 2) 6.02 \rightarrow Reducer ✓
- 3) 6.02 \rightarrow 3.00 + 3.00 (1.96 + 1.04) ✓
- 4) 6.02 ✓
- 5) 6.02 ✓

Slotted (150 ϕ)

- 1) 6.03 \rightarrow (4 + 2.03) ✓
- 2) 6.00 \rightarrow (4 + 2) ✓
- 3) 6.03 \rightarrow (4 + 2.03) ✓
- 4) 6.00 ✓
- 5) 6.03 \rightarrow ✓





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GEO INSTRUMENTS & TECH

(A Division of Geophysical Exploration and Instrumentation)

Sales & Service Dealer : Upron Borehole logging system, UPTRON INDIA

Ref:GIT:UP: 23-24:LS: *PJM 327*

Dated: 02-05-2022

GEOPHYSICAL BOREHOLE LOGGING REPORT

Site: Bishunpura Khurd
Block: Nebu Naurangiya
District: Kushi Nagar
State: Uttar Pradesh
Drilling depth: 180.0 m bgl
Logging depth: 178.0 m bgl
Date of logging: 01-05-2022
Rm - ~~19.0~~ Ω m Rw - ~~14.0~~ Ω m

Tubewell Drilled By: NCC Limited, Kushi Nagar, Uttar P

Based on the interpretation of Self Potential (SP), Short
Long Normal (N-64") and Lateral (6') Geophysical
informations/granular zones have been deciphered with respect

Sl. No.	Depth Range (m bgl)	Thickness (meters)	Remarks (Quality of aquifer)
1.	24 - 30	06	Good
2.	37 - 44	07	Good
3.	48 - 52	04	Good
4.	84 - 88	04	Good
5.	115 - 119	04	Good
6.	133 - 143	10	Good