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GEO INSTRUMENTS & TECHNIC'S

(A Division of Geophysical Exploration and Instrumentation)

Sales & Service Dealer : Uptron Borehole logging system, UPTRON INDIA LTD., LUCKNOW

Ref:GIT:UP: PJM:22-23:LS: チ6 チ Dated: 24-11-2022

GEOPHYSICAL BOREHOLE LOGGING REPORT

Site:Sonaull NankarBlock:KhuniyaonDistrict:Siddarth NagerState:Uttar PradeshDrilling Depth:170.0 m bglLogging Depth:168.0 m bglDate of logging:24-11-2022Rm - 13.0 ΩmRw - 11.0 Ωm

Borehole Drilled by: MEIL, Siddarth Nager, Uttar Pradesh.

Based on the interpretation of Self Potential (SP), Short Normal (N-16"), Long Normal (N-64") and Lateral 6' geophysical logs following informations/granular zones have been deciphered with respect to Salinity only

SI. No.	Depth Range (m bgl)	Thickness (meter)	Remark (Quality of Aquifer Water)
1	29 – 38	09	Good
2.	42 – 45	03	Good
2.	57 – 64	07	Good
A	70 – 74	04	Good
(5.)	83 – 87	04	Good
6.	90 – 94	04	Good
Z.	97 – 104	07	Good
8.	116 – 120	04	Good
9.	137– 144	07	Good
10.	157 – 161	04	Good

Note: 1, Fine bands of Kankar are intermixed with almost all the Zones. 2. Zone SI. No. 5 & 8 are Fine to Medium sand in Nature.

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For Geo Instruments & Technic's

(S. Shukla)

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MEGHA ENGINEERING & INFRASTRUCTURES LIMITED

Megha Engineering a

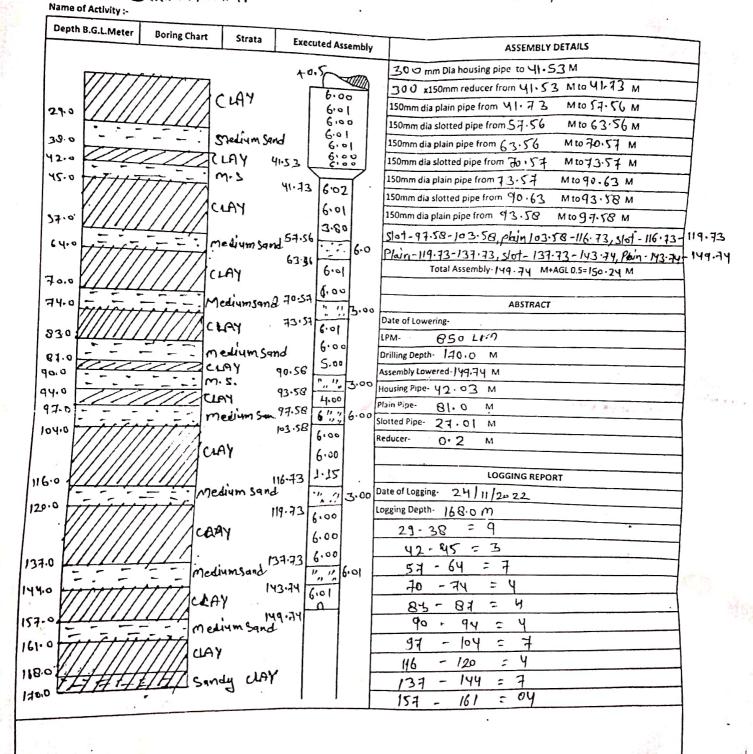
WSP RWS BASTI-1273 (SIDDHARTH NAGAR) STRATA CHART



Cover Agreement No. :-Name of District: Sid Marthrough Scheme Name:-

Sanauli Nankar

Block Name: Khynyaon



TPI

MEIL

अभियन्ता खण्ड कार्यालय (वि०/याँ०) - 10 जल निगम (ग्रामीण) गोरखपर

E.E.