

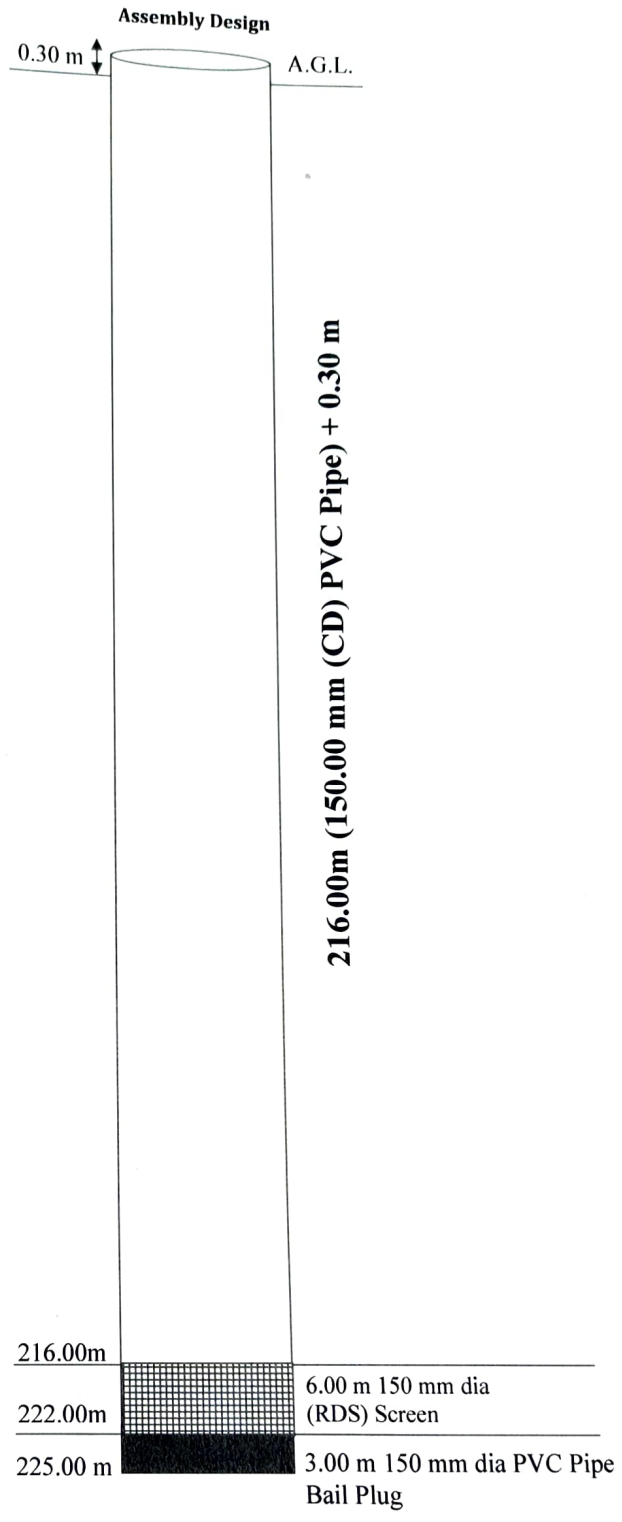
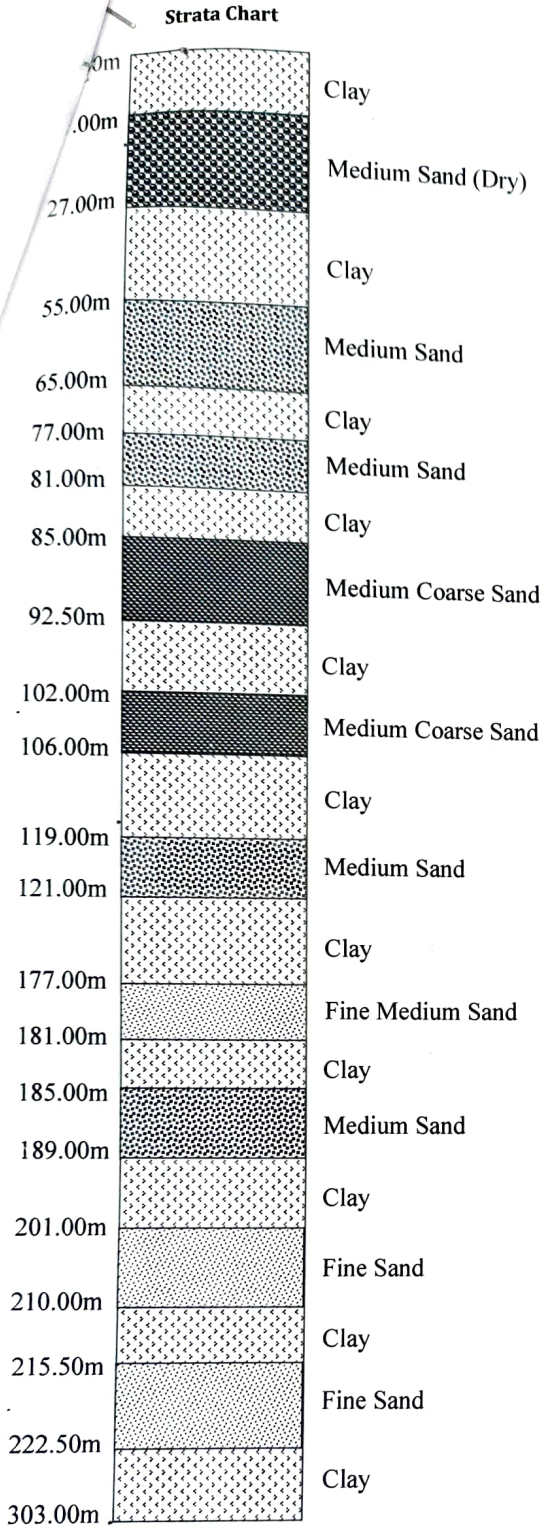
JGGING DATA (ELECTRICAL LOGGING)

Unique ID/Location Code/. Code	Hadbast No.		
Location	Long: 75⁰, 13', 27.6'' E - Lat: 29⁰, 38', 32.6'' N		
Block	Jhanda Kalan		
District	Sardulgarh		
Toposheet Number	Mansa		
Latitude in Degree Decimal	29	38	32.6 N
Longitude in Degree Decimal	75	13	27.6 E
Site plan and RL (m amsl)			
Date/Year	22.12.2021		
Depth Drilled (m bgl)	305mtr.		
Depth Logged (m bgl)	303mtr.		
Mud Resistivity along with temperature	2850 micro mhos/ cm at 25° C		
Water resistivity which is used for preparation of mud along with temperature	2990 micro mhos/ cm at 25° C		
Main bore hole dia.	215mm		

Unique ID

Depth range (m bgl)		Thickness (m)	SP(mV) Red	64 "Long Normal (ohm m)	16"Short normal (ohm m)	Inferred Litho logy
From	To					
17.00	27.00	10.00	15	12	16	Medium Sand
55.00	65.00	10.00	23	7	4	Fine Sand
77.00	81.00	4.00	23	8	4	Fine Sand
85.00	92.50	7.50	15	6	3	Fine Sand
102.00	106.00	4.00	15	5	3	Fine Sand
119.00	121.00	2.00	10	8	3	Fine Sand
177.00	181.00	4.00	7	5	2	Fine Sand
185.00	189.00	4.00	5	4	2	Fine Sand
201.00	210.00	9.00	15	5	2	Fine Sand
215.50	222.50	7.00	5	5	2	Fine Sand

RATA CHART AND ASSEMBLY DESIGN OF TUBEWELL AT VILLAGE JHANDA KALAN, BLOCK SARDULGARH, DISTT. MANSA



M/s Goyal Tubewell Store

Goyal
Prop.

Landeyk
Executive Engineer,

Water Resources Investigation Division,
SAS Nagar

ਕਾਰਜਕਾਰੀ ਇੰਜੀਨੀਅਰ
ਕਰਮਚਾਰੀ ਆਫਿਸ
ਸਥਲ ਨੰ: 2, ਐਸ. ਟੀ. ਐਸ. ਨਗਰ