Contracti' mis welspun



GLOBAL GROUND WATER CONSULTANTS

84-III Floor, Humayunpur, Safdarjung Enclave, New Delhi - 110 029 Mobile : 9818 888 824, 9818 007 038 E-mail : srikanthchukka.c23@gamil.com, ravikanth44@yahoo.com

Mr. KUSUWa Mr. Kishan Cropal

GEOPHYSICAL ELECTRICAL LOGGING REPORT AT

Tubewell No.:	Date: 27.2.202
Village: Cara Const.	

CORADULI

Block : Jahangherabad District: Buland Schar U.P

Depth in Metres	Expected Litholog	Expected Water Quality
0-3m	Switze Soil	
3-12	Fine Sand	
12-61	medium sand	ewood
61-65	Sandy clay	
65- 77	medium sand	ಆರಂತ
77 - 84		
	medicem Sand	Good
93 - 106	clay	
106 - 110	Fixe to medium sand	Good
110 - 115	3	
113-122	medicum sand	cool
122-129	3	
ı	Sandy clay	
139-150	clay kan kar.	
	1	
	1 11	79

For Global Groundwater Consultants

★ EXPECTED WATER ZONE

WATER LEVEL : METRES

Consulting Geologists, Geophysists & Ground Water Specialists

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M/s. pumpaell Kisam Cropal

Jahingirabadi Boland Sahar, up

ervraouli

Date: 27/2/2024

GGWC KUSUWa

Location):			Date:	27/2/2	023			GGWC	KOSOW
Depth	SP	SN in Ohms		in Feet	Depth in m	SP	SN in ohm		in Feet	
in m		Omns		0.0	41	55	5.8	1	134.5	Sarvinet
0	_			3.3	42	56	6.7		137.8	
1				6.6	43	59	7.0		141.0	
2	24_	6.8		9.8	44	61	6.9		144.3	1
3	28	6.9		13.1	45	64	6.8		147.6	
4	26	10.6		16.4	46	65	6.9		150.9	
5	29	12.5		19.7	47	64	7.0		154.2	
6	200	13.9		23.0	48	62	6.9		157.4	
7	29	17.9_		26.2	. 49	64	7.1		160.7	
8	26	19.4		29.5	50	62	7	1,	164.0	
9.	24	17:3	-	32.8	51	61	6.7	m	167.3	
10	21	12-8		36.1	52	64	6.9		170.6	
11	21	8.7		39.4	53	65	6.4		173.8	1
12	26	6.9		42.6	54	62	6.6		177.1	
13	28	6.1		45.9	55	65	7.0		180.4	
14	29.	6. 2	1	49.2	1876	62	7.3		183.7	
15	31	6.1	1	52.5	57	66	7.0		187.0	
16_	34	5.9	1	55.8	58	69	6.9		190.2	
17	41	5.6	+ (-	59.0	59	71	6.8		193.5	
18	46	6.0	-	62.3	60	74	6.9		196.8	
19	25	6. 2	+ $+$	65.6		72	6.5	1	200.1	
21	42	6	1	68.9		71	4.7	1	203.4	
22	38	6.2		72.2		76	3.6		206.6	
23	60	6.3		75.4	0.000000	72	3.0	5.00	209.9	
24	65	6.4		78.7	7645964	71	3.4		213.2	
25	64	6. 1	1	82.0	P 03000	76	5-0	1	216.5	
26	62	6.8		85.3	67	78	6.0	1	219.8	
27	61	6.4		88.6	68	79	6.4	1	223.0	
28	su	6.5		91.8	69	91	6.7	1	226.3	
29	75	6.5		95.1	70	84	6.9	/_	229.6	
30	73			98.4	71	82	6.9	_(_	232.9	
31	74			101.	7 72	81	6.9	1	236.2	
32	76			105.	0 73	84	6-8	+	239.	
33		6-8		108.		89	6.6	1	242.	
34	200	6.8		111.	5 75	91	6.3		246.	
35				114.	8 76	96	110000000000000000000000000000000000000		249.	
36		19 1 5 A S		118.	1 77	92		1	252.	
37		0.0310 182	-	121	.4 78	91			255. 259.	
38		4.9		124		94		-	262.	
39		4.6		127				-	265.	
40		1 -	1	131	.2 81	91	23		200.	

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	G١	N	

D I					- 10			GGWC
Depth in m	SP	SN		in Feet	Depth ∴in m	SP	SN	in Feet
82	92			269.0	123		26	403.44
83	94	24		272.2	124	56	2.5	406.72
84	91	28		275.5	125	54		410
85	96	6.9	-I	278.8	126	28	1.9	413.28
86	98	4.6	-	282.1	127	59	1-6	416.56
87		4.9	-/-	285.4	128	62	1.5	419.84
88	99	5. 2_	-)	288.6	129	66	1.4	423.12
	92	2.1		291.9	130	69	2-2	426.4
89	91	4.8	->		131	71	2.3	429.68
90	96	4.9	7	295.2	132	74	28	432.96
91	94	4.9	\rightarrow	298.5		20	2.9	436.24
92	9 L	4.8	\leftarrow	301.8	133	7 ℃	1	439.52
93	91	4.5	_)	305.0	134	74	6.1	442.8
94	96	29		308.3	135	75	2.5	446.08
95	94	3.1		311.6	136	72	22	449.36
96	92	2-8		314.9	137	` 7 (2.1	452.64
97	91	26		318.2	138_	76	3.2	
98	92	26		321.4	139	7.4	4.1	455.92 459.2
99	94	5.1		324.7	140	28	1.6	
100	95	3		328.0	141	79	1.5	462.48
101	96	3.0		331.3	142	81.	1.4	465.76
102	98	24		334.6	100	84	1.6	469.04
103	96	24		337.8		er_	2,3	472.32
104	94	26		341.1	145	81	2 2	475.6
105	92	2-8		344.4	146	86	21	478.88
106	97	3.6	1	347.7	147	89	24	482.16
107	94	4. 2	(FS	> 351.0	148	85	21	485.44
108	95	4. <	1 80	354.2	149	85_	2.5	488.72
109	94	4.5	SMS	357.5	150	84	23	492
110	95	3. L	/	360.8	151			495.28
111	94	2.6		364.1	152			498.56
112	92	2.9		367.4	153			501.84
113	95	4.0	1	370.€	154			505.12
114	94	4.7		373.9	155			508.4
115		5-1		377.2	156			511.68
_		5.)	1	380.5				514.96
116 117		4.8	/ m	383.8	_			518.24
0.000.000.000	0	5.2	1	387.0				521.52
118	6.)	390.	19.000000000000000000000000000000000000			524.8
119	Cn	5.3	1	393.				528.08
120		5.0	17	396.				531.36
121 122		4.6)	400.				534.64

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10 (2.83 + 3.20)	(3.50+2.	54) (4.	14+1.90)	7, 6.03, 6.04, 2.10:
130mm Screen - 6.00	, 6.00	, 6.00	, 6.00	3.00 = 27.00
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		6.05	20-9	Laurening
02	51.41	6.03	10.3	V3-21
	3/3//	6.04	38.50	
18		6.05	35.66	
		3.05	50.90	
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