



Contractor: m/s. 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

GEOPHYSICAL ELECTRICAL LOGGING REPORT AT Mr. Krishan Gupta

Tubewell No. :

Date : ...22.02.2023

Village : **IMALIA**

Block : **JAHANGIRABAD**

District : **BULAND SAHAR, U.P**

Depth in Metres	Expected Litholog	Expected Water Quality
0-3m	Surface soil	
3-13	Medium Sand	
13-21 ⁰	medium sand	Good
21-25 ⁰	Fixe sand	Good
25-44 ⁰	medium sand	Good
44-47	Sandy clay	
47-62 ⁰	medium sand	Good
62-68	clay	
68-79 ⁰	medium sand	Good
79-89	clay	
89-106 ⁰	Fixe to medium sand	Good
106-122 ⁰	medium sand	Good
122-150	clay kankar	

For Global Groundwater Consultants

- ⊗ EXPECTED WATER ZONE
- ▽ WATER LEVEL : ...13.... METRES

(Signature)
 M. RAJESH KANUJ
 22/2/2023

Consulting Geologists, Geophysists & Ground Water Specialists



Imalia
Jahangirabad
Buland Sahu

m/s. wels pom

Mr. Kishan Chopal

Location:

Date: *22/2/2022*

GGWC *m. k. 08022*

Depth in m	SP	SN in Ohms	in Feet	Depth in m	SP	SN in ohm	in Feet
0			0.0	41	84	6.3	134.5
1			3.3	42	85	6.0	137.8
2			6.6	43	84	5.9	141.0
3	56	12.2	9.8	44	82	5.1	144.3
4	81	15.2	13.1	45	86	3.8	147.6
5	85	14.7	16.4	46	84	3.9	150.9
6	84	13.0	19.7	47	85	5.7	154.2
7	85	12.3	23.0	48	89	5.4	157.4
8	86	12.1	26.2	49	89	4.9	160.7
9	85	12.1	29.5	50	84	5.0	164.0
10	84	11.1	32.8	51	89	3.9	167.3
11	85	8.3	36.1	52	91	4.8	170.6
12	84	6.4	39.4	53	92	5.4	173.8
13	85	6.3	42.6	54	96	5.1	177.1
14	89	6.6	45.9	55	98	5.5	180.4
15	86	6.6	49.2	56	90	5.4	183.7
16	84	6.5	52.5	57	96	5.3	187.0
17	91	6.4	55.8	58	98	5.6	190.2
18	92	6.2	59.0	59	94	5.4	193.5
19	96	6.8	62.3	60	92	5.4	196.8
20	94	6.6	65.6	61	91	5.4	200.1
21	92	6.1	68.9	62	94	5.2	203.4
22	89	4.2	72.2	63	92	3.1	206.6
23	88	3.6	75.4	64	76	2.6	209.9
24	84	5.1	78.7	65	78	3.3	213.2
25	86	6.1	82.0	66	79	3.8	216.5
26	87	6.7	85.3	67	76	3.9	219.8
27	91	6.7	88.6	68	64	4.8	223.0
28	92	6.8	91.8	69	66	5.4	226.3
29	96	6.7	95.1	70	68	6.2	229.6
30	94	6.8	98.4	71	92	6.1	232.9
31	92	6.6	101.7	72	91	5.7	236.2
32	91	6.0	105.0	73	94	5.7	239.4
33	90	6.1	108.2	74	96	5.6	242.7
34	89	6.6	111.5	75	98	5.5	246.0
35	88	6.9	114.8	76	99	5.9	249.3
36	87	6.9	118.1	77	102	5.6	252.6
37	86	6.7	121.4	78	104	5.0	255.8
38	84	6.9	124.6	79	103	4.1	259.1
39	82	7.0	127.9	80	105	1.8	262.4
40	81	6.6	131.2	81	108	1.7	265.7



GGWC

Depth in m	SP	SN		in Feet	Depth in m	SP	SN		in Feet
82	106	1.6		269.0	123	62	2.6		403.44
83	104	2.1		272.2	124	63	1.9		406.72
84	98	2.5		275.5	125	66	1.5		410
85	97	2.5		278.8	126	64	1.4		413.28
86	96	2.8		282.1	127	69	2.2		416.56
87	92	2.7		285.4	128	67	2.3		419.84
88	94	2.7		288.6	129	68	2.4		423.12
89	90	3.0		291.9	130	69	2.3		426.4
90	89	3.4		295.2	131	71	3.1		429.68
91	86	3.4		298.5	132	74	3.4		432.96
92	87	3.7		301.8	133	76	2.6		436.24
93	88	3.6		305.0	134	78	1.9		439.52
94	89	3.6		308.3	135	79	1.7		442.8
95	91	4.0		311.6	136	81	1.5	dy	446.08
96	89	3.9		314.9	137	84	1.8		449.36
97	86	3.9	r. to	318.2	138	86	1.9		452.64
98	84	3.7	ms	321.4	139	89	2.2	fy	455.92
99	82	3.5		324.7	140	91	2.1		459.2
100	81	4.1		328.0	141	94	2.4		462.48
101	80	4.1		331.3	142	92	2.2		465.76
102	79	3.9		334.6	143	91	2.6		469.04
103	76	4.1		337.8	144	96	2.2		472.32
104	74	3.1		341.1	145	92	2.2		475.6
105	72	2.8		344.4	146	93	2.1		478.88
106	73	3.5		347.7	147	94	2.4		482.16
107	72	4.7		351.0	148	92	2.2		485.44
108	71	4.9		354.2	149	91	1.9		488.72
109	65	4.8		357.5	150	96	1.4		492
110	64	4.9		360.8	151				495.28
111	62	5.1		364.1	152				498.56
112	61	4.9		367.4	153				501.84
113	66	4.7		370.6	154				505.12
114	68	4.9		373.9	155				508.4
115	64	4.9	ms	377.2	156				511.68
116	62	4.5		380.5	157				514.96
117	63	4.7		383.8	158				518.24
118	65	4.7		387.0	159				521.52
119	62	4.9		390.3	160				524.8
120	65	4.9		393.6	161				528.08
121	64	4.7		396.9	162				531.36
122	65	4.6		400.2	163				534.64