

Sohagani
Dansally
Muzaffar Nayer.

N.K.G
Adam

Location:

Date: 19/10/2022

GGWC

Bagga

Depth in m	SP	SN in Ohms		in Feet	Depth in m	SP	SN in ohm		in Feet
0				0.0	41	697	9.6		134.5
1				3.3	42	696	9.8		137.8
2				6.6	43	694	8.9		141.0
3	874	5.9		9.8	44	690	9.7		144.3
4	844	5.7		13.1	45	693	9.3		147.6
5	824	6.0		16.4	46	697	8.9		150.9
6	831	7.5		19.7	47	758	7.9		154.2
7	829	9.4		23.0	48	766	7.9		157.4
8	826	9.5		26.2	49	769	7.6		160.7
9	806	9.4		29.5	50	744	8.0		164.0
10	796	9.2		32.8	51	729	9.1		167.3
11	791	9.2		36.1	52	714	8.9		170.6
12	771	8.9		39.4	53	702	9.4		173.8
13	778	8.3		42.6	54	690	9.4		177.1
14	763	8.3		45.9	55	683	9.5		180.4
15	755	8.8		49.2	56	686	9.1		183.7
16	756	9.1		52.5	57	669	7.5		187.0
17	751	9.1		55.8	58	654	8.4		190.2
18	752	8.3		59.0	59	605	9.7		193.5
19	742	5.0		62.3	60	612	9.8		196.8
20	734	5.7		65.6	61	628	9.4		200.1
21	742	7.1		68.9	62	660	9.2		203.4
22	738	7.7		72.2	63	663	9.2		206.6
23	740	8.5		75.4	64	650	9.5		209.9
24	766	9.2		78.7	65	664	9.6		213.2
25	765	9.3		82.0	66	649	9.4		216.5
26	741	9.2		85.3	67	646	9.6		219.8
27	736	9.3		88.6	68	644	9.6		223.0
28	727	9.2		91.8	69	648	9.5		226.3
29	728	9.4		95.1	70	649	9.7		229.6
30	723	9.2		98.4	71	642	9.0		232.9
31	713	8.8		101.7	72	630	8.7		236.2
32	705	9.5		105.0	73	632	9.1		239.4
33	706	8.8		108.2	74	645	8.9		242.7
34	692	8.8		111.5	75	639	8.0		246.0
35	703	9.5		114.8	76	630	7.5		249.3
36	706	9.6		118.1	77	628	6.0		252.6
37	702	9.3		121.4	78	622	4.4		255.8
38	702	9.1		124.6	79	622	4.7		259.1
39	698	9.0		127.9	80	618	5.3		262.4
40	687	9.2		131.2	81	621	6.4		265.7

Depth in m	SP	SN		in Feet	Depth in m	SP	SN		in Feet
82	617	7.2		269.0	123	589	8.2		403.44
83	625	8.2		272.2	124	586	8.8		406.72
84	621	8.7		275.5	125	588	8.4		410
85	600	8.4		278.8	126	593	8.1	ms	413.28
86	621	7.6	ms	282.1	127	585	8.1		416.56
87	626	8.7		285.4	128	585	8.3		419.84
88	624	9.0		288.6	129	579	8.5		423.12
89	628	9.0		291.9	130	578	8.6		426.4
90	626	8.7		295.2	131	572	8.2		429.68
91	625	8.6		298.5	132	572	8.2		432.96
92	624	8.4		301.8	133	577	7.8		436.24
93	628	8.4		305.0	134	562	7.2		439.52
94	621	7.8		308.3	135	576	7.3		442.8
95	620	7.7		311.6	136	573	7.1		446.08
96	621	6.9		314.9	137	577	7.5		449.36
97	626	4.1		318.2	138	574	7.9		452.64
98	624	4.1	S. G	321.4	139	577	8.2		455.92
99	636	5.5		324.7	140	577	8.0		459.2
100	631	6.8		328.0	141	577	7.9		462.48
101	612	8.2		331.3	142	574	7.7		465.76
102	613	8.5		334.6	143	560	7.3		469.04
103	614	8.4		337.8	144	575	6.8		472.32
104	616	8.2		341.1	145	558	6.7		475.6
105	612	8.0		344.4	146				478.88
106	609	8.1		347.7	147				482.16
107	604	8.2		351.0	148				485.44
108	601	8.0		354.2	149				488.72
109	607	7.7		357.5	150				492
110	604	7.8		360.8	151				495.28
111	602	8.1		364.1	152				498.56
112	601	8.3		367.4	153				501.84
113	596	7.5		370.6	154				505.12
114	586	7.7		373.9	155				508.4
115	590	8.3		377.2	156				511.68
116	587	7.9		380.5	157				514.96
117	582	8.3		383.8	158				518.24
118	584	8.3		387.0	159				521.52
119	594	8.1		390.3	160				524.8
120	581	8.1		393.6	161				528.08
121	582	8.4		396.9	162				531.36
122	594	8.4		400.2	163				534.64

6.02
6.2
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