



**GEO REFERENCE SURVEY SITE ON SOI TOPOSHEET
UNDERGROUND WATER PIPE LINE
FROM DEWANMUNDA NALA TO B. S. SPONGE
PRIVATE LTD. PLANT
FOREST DIVISION RAIGARH
DISTRICT RAIGARH
CHHATTISGARH**

SURVEYED GROUND CONTROL POINTS

Sr. No.	Point Id	GEOGRAPHICAL COORDINATE		UTM COORDINATE		Sr. No.	Point Id	GEOGRAPHICAL COORDINATE		UTM COORDINATE	
		Longitude	Latitude	Eastings	Northing			Longitude	Latitude	Eastings	Northing
1	C01A	83° 20' 56.406" E	22° 2' 16.294" N	742450.666504	2438883.014893	35	L11	83° 20' 42.506" E	22° 2' 5.752" N	742056.960387	2438552.575462
2	L01A	83° 20' 56.390" E	22° 2' 16.312" N	742450.175040	2438883.581429	36	R11	83° 20' 42.473" E	22° 2' 5.790" N	742055.998317	2438553.726298
3	R01A	83° 20' 56.423" E	22° 2' 16.275" N	742451.157967	2438882.448356	37	C12	83° 20' 41.135" E	22° 2' 4.748" N	742018.118176	2438521.081889
4	C01	83° 20' 56.033" E	22° 2' 16.001" N	742440.091108	2438873.840794	38	L12	83° 20' 41.152" E	22° 2' 4.729" N	742018.599211	2438520.506471
5	L01	83° 20' 56.049" E	22° 2' 15.982" N	742440.572143	2438873.265176	39	R12	83° 20' 41.119" E	22° 2' 4.767" N	742017.637141	2438521.657306
6	R01	83° 20' 56.016" E	22° 2' 16.020" N	742439.610073	2438874.416211	40	C13	83° 20' 39.783" E	22° 2' 3.725" N	741979.757001	2438489.012897
7	C02	83° 20' 54.678" E	22° 2' 14.978" N	742401.729932	2438841.771802	41	L13	83° 20' 39.798" E	22° 2' 3.706" N	741980.238036	2438488.437480
8	L02	83° 20' 54.695" E	22° 2' 14.959" N	742402.210967	2438841.196385	42	R13	83° 20' 39.765" E	22° 2' 3.744" N	741979.275966	2438489.588315
9	R02	83° 20' 54.662" E	22° 2' 14.997" N	742401.248897	2438842.347220	43	C14	83° 20' 38.427" E	22° 2' 2.702" N	741941.395825	2438456.943906
10	C03	83° 20' 53.324" E	22° 2' 13.955" N	742363.368757	2438809.702811	44	L14	83° 20' 38.443" E	22° 2' 2.683" N	741941.876860	2438456.368488
11	L03	83° 20' 53.341" E	22° 2' 13.936" N	742363.849791	2438809.127393	45	R14	83° 20' 38.410" E	22° 2' 2.721" N	741940.914790	2438457.519324
12	R03	83° 20' 53.308" E	22° 2' 13.974" N	742362.887722	2438810.278229	46	C15	83° 20' 37.073" E	22° 2' 1.679" N	741903.034650	2438424.874915
13	C04	83° 20' 51.970" E	22° 2' 12.932" N	742325.007581	2438777.633820	47	L15	83° 20' 37.089" E	22° 2' 1.660" N	741903.515684	2438424.299497
14	L04	83° 20' 51.986" E	22° 2' 12.913" N	742325.488616	2438777.058402	48	R15	83° 20' 37.056" E	22° 2' 1.698" N	741902.553615	2438425.450332
15	R04	83° 20' 51.953" E	22° 2' 12.951" N	742324.526546	2438778.209237	49	C16	83° 20' 35.718" E	22° 2' 0.656" N	741864.673474	2438392.805923
16	C05	83° 20' 50.615" E	22° 2' 11.909" N	742286.646405	2438745.564828	50	L16	83° 20' 35.735" E	22° 2' 0.637" N	741865.154509	2438392.230506
17	L05	83° 20' 50.632" E	22° 2' 11.890" N	742287.127440	2438744.989411	51	R16	83° 20' 35.702" E	22° 2' 0.675" N	741864.192439	2438393.381341
18	R05	83° 20' 50.599" E	22° 2' 11.928" N	742286.165371	2438746.140246	52	C17	83° 20' 34.364" E	22° 1' 59.633" N	741826.312298	2438360.736932
19	C06	83° 20' 49.261" E	22° 2' 10.886" N	742248.285230	2438713.495837	53	L17	83° 20' 34.381" E	22° 1' 59.614" N	741826.793333	2438360.161514
20	L06	83° 20' 49.278" E	22° 2' 10.867" N	742248.766265	2438712.920419	54	R17	83° 20' 34.348" E	22° 1' 59.652" N	741825.831264	2438361.132349
21	R06	83° 20' 49.245" E	22° 2' 10.905" N	742247.804195	2438714.071255	55	C18	83° 20' 33.010" E	22° 1' 58.610" N	741787.951123	2438328.667940
22	C07	83° 20' 47.907" E	22° 2' 9.863" N	742209.924054	2438681.426846	56	L18	83° 20' 33.026" E	22° 1' 58.591" N	741788.432158	2438328.092523
23	L07	83° 20' 47.923" E	22° 2' 9.844" N	742210.405089	2438680.851428	57	R18	83° 20' 32.993" E	22° 1' 58.629" N	741787.470088	2438329.243358
24	R07	83° 20' 47.890" E	22° 2' 9.882" N	742209.443019	2438682.002263	58	C19	83° 20' 31.656" E	22° 1' 57.587" N	741749.589947	2438296.598949
25	C08	83° 20' 46.553" E	22° 2' 8.840" N	742171.562879	2438649.357854	59	L19	83° 20' 31.672" E	22° 1' 57.568" N	741750.070982	2438296.023531
26	L08	83° 20' 46.569" E	22° 2' 8.821" N	742172.049914	2438648.782437	60	R19	83° 20' 31.639" E	22° 1' 57.606" N	741749.108912	2438297.174367
27	R08	83° 20' 46.536" E	22° 2' 8.859" N	742171.081844	2438649.933272	61	C20	83° 20' 30.883" E	22° 1' 57.004" N	741727.711872	2438278.309421
28	C09	83° 20' 45.198" E	22° 2' 7.817" N	742133.201703	2438617.288863	62	L20	83° 20' 30.900" E	22° 1' 56.985" N	741728.192907	2438277.734003
29	L09	83° 20' 45.215" E	22° 2' 7.798" N	742133.682738	2438616.713445	63	R20	83° 20' 30.867" E	22° 1' 57.023" N	741727.230837	2438278.884838
30	R09	83° 20' 45.182" E	22° 2' 7.836" N	742132.720668	2438617.864280	64	PHB01	83° 20' 30.927" E	22° 1' 56.953" N	741728.994632	2438276.774974
31	C10	83° 20' 43.844" E	22° 2' 6.794" N	742094.840528	2438585.219871	65	PHB02	83° 20' 30.792" E	22° 1' 56.851" N	741725.158515	2438273.568074
32	L10	83° 20' 43.860" E	22° 2' 6.775" N	742095.321562	2438584.644454	66	PHB03	83° 20' 30.704" E	22° 1' 56.952" N	741722.592995	2438276.636968
33	R10	83° 20' 43.828" E	22° 2' 6.813" N	742094.359493	2438585.795289	67	PHB04	83° 20' 30.839" E	22° 1' 57.054" N	741726.429112	2438279.843868
34	C11	83° 20' 42.490" E	22° 2' 5.771" N	742056.479352	2438553.150880						

Legend

- SURVEY GROUND CONTROL POINTS
- CENTER LINE

SURVEY SITE TOTAL AREA : 0.144 (In Hectare)

- Compartment RF 833 Area : 0.117 (In Hectare)
- Compartment RF 835 Area : 0.025 (In Hectare)
- Pump House (RF 833) Area : 0.002 (In Hectare)

SOI TOPOSHEET MAP NO. : 64N8

RGB

- Red: Band_1
- Green: Band_2
- Blue: Band_3

Geographic Coordinate System:
WGS 1984
Projected Coordinate Systems
WGS 1984 UTM Zone 44N

For, B. S. Sponge Pvt. Ltd.
Authorised Signatory

Scale 1:5,000
1 centimeter = 50 meters

0 62.5 125 250 375 500 Meters



MAP PREPARED BY
COMPUTER PLUS RAIPUR



वन मण्डलाधिकारी
रायगढ़, चणमण्डल

परिषद् अध्यक्ष
तमनार