

**Details of coordinates of the Auger Boreholes drilled in Sumarasar Area,
District Kachchh, Gujarat**

Sl. No.	Borehole No.	Meterage (m)	Latitude (Degree Decimal)	Longitude (Degree Decimal)	RL
1	SMA_1	6.00	23.27420066	69.547046	142.80
2	SMA_2	6.00	23.28073828	69.546202	135.88
3	SMA_3	6.35	23.29012126	69.542456	121.22
4	SMA_4	7.00	23.29691816	69.539865	110.74
5	SMA_5	7.00	23.30133881	69.543242	105.40
6	SMA_6	5.50	23.30484946	69.537861	108.54
7	SMA_7	6.00	23.30534434	69.551563	105.66
8	SMA_8	6.00	23.30039246	69.532516	120.68
9	SMA_9	7.00	23.31032663	69.558616	94.83
10	SMA_10	6.00	23.31451786	69.53652	95.74
11	SMA_11	7.00	23.3056722	69.560746	102.50
12	SMA_12	6.00	23.32422069	69.537538	109.78
13	SMA_13	6.00	23.32767398	69.538241	113.37
14	SMA_14	6.00	23.33351858	69.537407	108.78
15	SMA_15	7.00	23.30599449	69.565645	102.77
16	SMA_16	7.00	23.31081848	69.575284	95.05
17	SMA_17	3.00	23.30155532	69.573611	116.80
18	SMA_18	7.00	23.31419033	69.585647	98.39
19	SMA_19	7.00	23.30482338	69.581939	108.62
20	SMA_20	6.00	23.31588899	69.569663	92.17
21	SMA_21	7.00	23.31979654	69.577417	82.19
22	SMA_22	7.00	23.31794747	69.595919	81.31
23	SMA_23	7.00	23.30804029	69.596128	94.17
24	SMA_24	7.00	23.31334784	69.60731	94.02
25	SMA_25	6.00	23.31690376	69.613413	91.15
26	SMA_26	7.00	23.31033097	69.615027	107.90
27	SMA_27	7.00	23.32692585	69.625128	104.04
28	SMA_28	7.00	23.30303968	69.616186	128.01
29	SMA_29	6.00	23.31899322	69.623907	103.60
30	SMA_30	7.00	23.32986706	69.615879	91.88
31	SMA_31	7.00	23.32503055	69.590041	78.15
32	SMA_32	3.00	23.33387169	69.603249	81.89
33	SMA_33	5.50	23.33463478	69.592194	74.10

Sl. No.	Borehole No.	Meterage (m)	Latitude (Degree Decimal)	Longitude (Degree Decimal)	RL
34	SMA_34	7.00	23.34561366	69.592542	75.33
35	SMA_35	1.50	23.33677279	69.575665	91.00
36	SMA_36	6.00	23.3439946	69.583706	102.81
37	SMA_37	4.30	23.28703318	69.598244	133.32
38	SMA_38	5.50	23.28267835	69.588997	130.50
39	SMA_39	3.00	23.28416781	69.607715	125.23
40	SMA_40	7.00	23.27862451	69.611242	115.55
41	SMA_41	3.40	23.29282683	69.616253	136.35
42	SMA_42	2.80	23.27257496	69.590493	122.43
43	SMA_43	1.00	23.27337502	69.620021	111.00
44	SMA_44	3.00	23.345066	69.524004	120.00
45	SMA_45	7.00	23.34919806	69.534943	105.89
46	SMA_46	7.00	23.34111047	69.534703	109.00
47	SMA_47	5.00	23.32148635	69.529893	106.05