

20 Mtr Co-ordinates along the alignment

Sl No	Latitude	Longitude	Sl No	Latitude	Longitude	Sl No	Latitude	Longitude	Sl No	Latitude	Longitude
1	15.91564	75.99256	43	15.91415	75.9922	85	15.91143	75.98753	127	15.90892	75.98648
2	15.91545	75.99254	44	15.91414	75.99201	86	15.91124	75.98751	128	15.90908	75.98658
3	15.91527	75.99252	45	15.91416	75.99182	87	15.91107	75.98746	129	15.90924	75.98668
4	15.91508	75.99254	46	15.91416	75.99164	88	15.91089	75.9874	130	15.90941	75.98676
5	15.91511	75.99248	47	15.91408	75.99148	89	15.91072	75.98733	131	15.90958	75.98683
6	15.9153	75.99247	48	15.91394	75.99136	90	15.91055	75.98724	132	15.90977	75.98686
7	15.91549	75.99248	49	15.91392	75.99118	91	15.91038	75.98717	133	15.90995	75.98691
8	15.91564	75.99252	50	15.91395	75.991	92	15.9102	75.9871	134	15.91011	75.987
9	15.91564	75.99256	51	15.914	75.99081	93	15.91004	75.98701	135	15.91028	75.98707
10	15.91525	75.98986	52	15.91413	75.99069	94	15.90987	75.98694	136	15.91045	75.98714
11	15.91515	75.98999	53	15.9143	75.9906	95	15.90968	75.98691	137	15.91062	75.98722
12	15.91497	75.99004	54	15.91443	75.99047	96	15.9095	75.98686	138	15.91079	75.9873
13	15.91479	75.99008	55	15.91451	75.9903	97	15.90933	75.98679	139	15.91097	75.98737
14	15.91465	75.9902	56	15.91462	75.99015	98	15.90917	75.98669	140	15.91114	75.98743
15	15.91455	75.99036	57	15.91476	75.99004	99	15.90901	75.9866	141	15.91133	75.98746
16	15.91446	75.99052	58	15.91494	75.98999	100	15.90884	75.98653	142	15.91151	75.9875
17	15.91433	75.99065	59	15.91512	75.98994	101	15.90866	75.9865	143	15.91168	75.98756
18	15.91416	75.99074	60	15.91515	75.98981	102	15.90847	75.98647	144	15.91186	75.98763
19	15.91404	75.99087	61	15.915	75.98971	103	15.9083	75.9864	145	15.91203	75.98769
20	15.914	75.99105	62	15.91483	75.98963	104	15.90813	75.98633	146	15.9122	75.98778
21	15.91397	75.99123	63	15.9147	75.98951	105	15.90796	75.98624	147	15.91237	75.98786
22	15.91405	75.99139	64	15.91464	75.98933	106	15.9078	75.98615	148	15.91255	75.98792
23	15.91418	75.99152	65	15.91458	75.98915	107	15.90764	75.98605	149	15.91273	75.98792
24	15.91422	75.99169	66	15.91455	75.98897	108	15.90746	75.98599	150	15.91292	75.98792
25	15.91421	75.99187	67	15.91444	75.98882	109	15.90728	75.98595	151	15.91311	75.98792
26	15.91419	75.99207	68	15.9143	75.98869	110	15.9071	75.98589	152	15.91329	75.98795
27	15.91421	75.99225	69	15.91415	75.98859	111	15.90693	75.98582	153	15.91344	75.98806
28	15.91426	75.99242	70	15.91399	75.98849	112	15.90676	75.98575	154	15.9136	75.98816
29	15.9143	75.99261	71	15.91384	75.98837	113	15.90658	75.98568	155	15.91376	75.98826
30	15.91437	75.99278	72	15.91368	75.98828	114	15.90666	75.98565	156	15.91392	75.98836
31	15.91453	75.99281	73	15.91352	75.98818	115	15.90683	75.98572	157	15.91407	75.98847
32	15.91472	75.99279	74	15.91337	75.98808	116	15.90701	75.98579	158	15.91422	75.98857
33	15.91486	75.99268	75	15.91321	75.98799	117	15.90718	75.98586	159	15.91437	75.98868
34	15.91497	75.99253	76	15.91302	75.98798	118	15.90736	75.98591	160	15.91451	75.98881
35	15.915	75.99258	77	15.91284	75.98797	119	15.90754	75.98595	161	15.9146	75.98897
36	15.9149	75.99273	78	15.91265	75.98798	120	15.90771	75.98603	162	15.91464	75.98915
37	15.91475	75.99284	79	15.91247	75.98795	121	15.90787	75.98613	163	15.9147	75.98933
38	15.91457	75.99286	80	15.91229	75.98789	122	15.90803	75.98622	164	15.91476	75.9895
39	15.91438	75.99287	81	15.91212	75.9878	123	15.9082	75.9863	165	15.91491	75.98961
40	15.91429	75.99274	82	15.91195	75.98772	124	15.90838	75.98637	166	15.91508	75.98969
41	15.91424	75.99255	83	15.91178	75.98766	125	15.90856	75.98643	167	15.91521	75.98981
42	15.9142	75.99238	84	15.9116	75.98759	126	15.90874	75.98645	168	15.91389	75.98834

