

PIPELINE SEGMENT - 1			
Chainage in Mtr	GPS ID	Latitude	Longitude
0	1	14.67090049	75.84721084
20	2	14.67087808	75.84739514
40	3	14.67085566	75.84757944
60	4	14.67083325	75.84776374
80	5	14.67081084	75.84794804
100	6	14.67078842	75.84813234
120	7	14.67076601	75.84831664
140	8	14.6707436	75.84850094
160	9	14.67072118	75.84868524
180	10	14.67069877	75.84886954
200	11	14.67067635	75.84905384
220	12	14.67065394	75.84923814
240	13	14.67063152	75.84942244

PIPELINE SEGMENT IN NON-FOREST AREA IN BETWEEN PIPELINE SEGMENT 1 AND 2			
Chainage in Mtr	GPS ID	Latitude	Longitude
255	14	14.67061427	75.84956428
280	15	14.67052395	75.84977313
300	16	14.67045055	75.84994287
320	17	14.67037714	75.8501126
340	18	14.67030374	75.85028234
360	19	14.67023033	75.85045208
380	20	14.67015692	75.85062182
400	21	14.67008352	75.85079155
420	22	14.67001011	75.85096129
440	23	14.6699367	75.85113103
460	24	14.6698633	75.85130076
480	25	14.66978989	75.8514705
500	26	14.66971648	75.85164024
520	27	14.66964308	75.85180997
540	28	14.66956967	75.85197971
560	29	14.66949626	75.85214945
580	30	14.66942284	75.85231917
600	31	14.66934943	75.85248891
620	32	14.66927603	75.85265865
640	33	14.66920262	75.85282839
660	34	14.66912921	75.85299812
680	35	14.6690558	75.85316786
700	36	14.66898239	75.85333759
720	37	14.66890898	75.85350733
740	38	14.66883557	75.85367706
760	39	14.66876216	75.8538468
780	40	14.66868876	75.85401653
800	41	14.66861535	75.85418627
820	42	14.66854194	75.854356
840	43	14.66846853	75.85452573
860	44	14.66841652	75.85464598
880	45	14.66836407	75.85476726
900	46	14.66829066	75.85493699
920	47	14.66821725	75.85510673
940	48	14.66814384	75.85527646
960	49	14.66807043	75.8554462
980	50	14.66799702	75.85561593
1000	51	14.66792361	75.85578566
1020	52	14.66785019	75.8559554
1040	53	14.66777678	75.85612513
1060	54	14.66770337	75.85629486
1080	55	14.66762996	75.8564646
1100	56	14.66755655	75.85663433
1120	57	14.66748314	75.85680406
1140	58	14.66740973	75.85697379
1160	59	14.66733632	75.85714353
1180	60	14.6672629	75.85731326
1200	61	14.66718949	75.85748299

PIPELINE SEGMENT - 2			
Chainage in Mtr	GPS ID	Latitude	Longitude
1213.44	62	14.66714013	75.85759712
1240	63	14.66704187	75.85782209
1260	64	14.66696768	75.85799147
1280	65	14.6668935	75.85816084
1300	66	14.66681931	75.85833022
1320	67	14.66674513	75.85849959
1340	68	14.66667094	75.85866897
1360	69	14.66659676	75.85883835
1380	70	14.66652257	75.85900772
1400	71	14.66644838	75.8591771
1420	72	14.6663742	75.85934648
1440	73	14.66630094	75.85951627
1460	74	14.66622828	75.85968635
1480	75	14.66615563	75.85985643
1500	76	14.66608298	75.8600265
1520	77	14.66601033	75.86019658
1540	78	14.66593767	75.86036665
1560	79	14.66586502	75.86053673
1580	80	14.66579237	75.8607068
1600	81	14.66571972	75.86087688
1620	82	14.66564706	75.86104695
1640	83	14.66557441	75.86121703
1660	84	14.66550101	75.86138676
1680	85	14.66542759	75.86155649
1700	86	14.66535418	75.86172622
1720	87	14.66528076	75.86189595
1740	88	14.66520735	75.86206568
1760	89	14.66513393	75.86223541
1768.56	90	14.66510251	75.86230806