

FOREST BOUNDRY FOR 20m CHAINAGE POINTS					
SL No	Boundry Points	UTM Co-Ordinates		GPS Co-Ordinates (Degree,Decimal)	
		Easting	Northing	Latitude	Longitute
1	1	472680.692	1772457.763	16.03169179	74.74461968
2	2	472692.339	1772441.505	16.03154494	74.74472874
3	3	472703.987	1772425.247	16.0313981	74.74483781
4	4	472715.635	1772408.988	16.03125124	74.74494688
5	5	472727.283	1772392.73	16.03110439	74.74505596
6	6	472738.931	1772376.472	16.03095754	74.74516503
7	7	472750.579	1772360.214	16.0308107	74.7452741
8	8	472762.226	1772343.956	16.03066385	74.74538316
9	9	472773.874	1772327.697	16.03051699	74.74549223
10	10	472785.522	1772311.439	16.03037014	74.7456013
11	11	472797.17	1772295.181	16.0302233	74.74571037
12	12	472808.818	1772278.923	16.03007645	74.74581944
13	13	472820.465	1772262.665	16.0299296	74.7459285
14	14	472832.113	1772246.407	16.02978275	74.74603757
15	15	472843.761	1772230.148	16.02963589	74.74614664
16	16	472855.409	1772213.89	16.02948905	74.74625571
17	17	472867.057	1772197.632	16.0293422	74.74636478
18	18	472878.704	1772181.374	16.02919535	74.74647384
19	19	472890.352	1772165.116	16.0290485	74.7465829
20	20	472902	1772148.857	16.02890164	74.74669197
21	21	472913.648	1772132.599	16.02875479	74.74680104
22	22	472925.296	1772116.341	16.02860795	74.74691011
23	23	472936.943	1772100.083	16.0284611	74.74701917
24	24	472948.591	1772083.825	16.02831425	74.74712824
25	25	472960.239	1772067.567	16.0281674	74.7472373
26	26	472971.887	1772051.308	16.02802054	74.74734637
27	27	472983.535	1772035.05	16.02787369	74.74745544
28	28	472995.183	1772018.792	16.02772684	74.74756451
29	29	473006.83	1772002.534	16.02757999	74.74767356
30	30	473018.478	1771986.276	16.02743314	74.74778263
31	31	473030.126	1771970.017	16.02728629	74.7478917
32	32	473041.774	1771953.759	16.02713944	74.74800076
33	33	473053.422	1771937.501	16.02699259	74.74810983
34	34	473065.069	1771921.243	16.02684574	74.74821889
35	35	473076.717	1771904.985	16.02669889	74.74832795
36	36	473088.365	1771888.727	16.02655204	74.74843702
37	37	473100.013	1771872.468	16.02640518	74.74854609
38	38	473111.661	1771856.21	16.02625833	74.74865515
39	39	473123.308	1771839.952	16.02611148	74.74876421
40	40	473134.956	1771823.694	16.02596463	74.74887327
41	41	473146.604	1771807.436	16.02581778	74.74898234
42	42	473158.252	1771791.177	16.02567092	74.7490914

43	43	473169.9	1771774.919	16.02552407	74.74920047
44	44	473181.547	1771758.661	16.02537722	74.74930952
45	45	473193.195	1771742.403	16.02523037	74.74941859
46	46	473204.843	1771726.145	16.02508352	74.74952765
47	47	473216.491	1771709.887	16.02493667	74.74963672
48	48	473228.139	1771693.628	16.02478981	74.74974578
49	49	473239.787	1771677.37	16.02464296	74.74985485
50	50	473251.434	1771661.112	16.02449611	74.7499639
51	51	473263.082	1771644.854	16.02434926	74.75007296
52	52	473274.73	1771628.596	16.02420241	74.75018203
53	53	473286.378	1771612.337	16.02405555	74.75029109
54	54	473298.026	1771596.079	16.0239087	74.75040015
55	55	473309.673	1771579.821	16.02376185	74.75050921
56	56	473321.321	1771563.563	16.023615	74.75061827
57	57	473332.969	1771547.305	16.02346815	74.75072733
58	58	473344.617	1771531.046	16.02332129	74.7508364
59	59	473356.265	1771514.788	16.02317444	74.75094546
60	60	473367.912	1771498.53	16.02302759	74.75105451
61	61	473379.56	1771482.272	16.02288074	74.75116357
62	62	473391.208	1771466.014	16.02273388	74.75127263
63	63	473402.856	1771449.756	16.02258703	74.7513817
64	64	473414.504	1771433.497	16.02244017	74.75149076
65	65	473426.151	1771417.239	16.02229332	74.75159981
66	66	473437.799	1771400.981	16.02214647	74.75170887
67	67	473449.447	1771384.723	16.02199962	74.75181793
68	68	473461.095	1771368.465	16.02185277	74.75192699
69	69	473472.743	1771352.206	16.02170591	74.75203605
70	70	473484.391	1771335.948	16.02155905	74.75214511
71	71	473496.038	1771319.69	16.0214122	74.75225416
72	72	473507.686	1771303.432	16.02126535	74.75236323
73	73	473519.334	1771287.174	16.0211185	74.75247229
74	74	473530.982	1771270.916	16.02097165	74.75258135
75	75	473542.63	1771254.657	16.02082479	74.7526904
76	76	473554.277	1771238.399	16.02067794	74.75279946
77	77	473565.925	1771222.141	16.02053108	74.75290851
78	78	473577.573	1771205.883	16.02038423	74.75301757
79	79	473589.221	1771189.625	16.02023738	74.75312663
80	80	473600.869	1771173.366	16.02009052	74.75323569
81	81	473612.516	1771157.108	16.01994367	74.75334474
82	82	473624.164	1771140.85	16.01979681	74.7534538
83	83	473635.812	1771124.592	16.01964996	74.75356286
84	84	473647.46	1771108.334	16.01950311	74.75367192
85	85	473659.108	1771092.076	16.01935626	74.75378098
86	86	473670.755	1771075.817	16.01920939	74.75389002
87	87	473682.403	1771059.559	16.01906254	74.75399908
88	88	473694.051	1771043.301	16.01891569	74.75410814

89	89	473705.699	1771027.043	16.01876884	74.7542172
90	90	473717.347	1771010.785	16.01862198	74.75432625
91	91	473728.995	1770994.526	16.01847512	74.75443531
92	92	473740.642	1770978.268	16.01832827	74.75454436
93	93	473752.29	1770962.01	16.01818142	74.75465342
94	94	473763.938	1770945.752	16.01803456	74.75476247
95	95	473775.586	1770929.494	16.01788771	74.75487153
96	96	473787.234	1770913.236	16.01774086	74.75498059
97	97	473798.881	1770896.977	16.01759399	74.75508963
98	98	473810.529	1770880.719	16.01744714	74.75519869
99	99	473822.177	1770864.461	16.01730029	74.75530774
100	100	473833.825	1770848.203	16.01715343	74.7554168
101	101	473845.473	1770831.945	16.01700658	74.75552586
102	102	473857.12	1770815.686	16.01685972	74.7556349
103	103	473868.768	1770799.428	16.01671286	74.75574396
104	104	473880.416	1770783.17	16.01656601	74.75585301
105	105	473892.064	1770766.912	16.01641916	74.75596207
106	106	473903.712	1770750.654	16.0162723	74.75607112
107	107	473915.359	1770734.395	16.01612544	74.75618017
108	108	473927.007	1770718.137	16.01597859	74.75628922
109	109	473938.655	1770701.879	16.01583173	74.75639828
110	110	473950.303	1770685.621	16.01568488	74.75650733
111	111	473961.951	1770669.363	16.01553802	74.75661638
112	112	473973.599	1770653.105	16.01539117	74.75672544
113	113	473985.246	1770636.846	16.01524431	74.75683448
114	114	473996.894	1770620.588	16.01509745	74.75694354
115	115	474008.542	1770604.33	16.0149506	74.75705259
116	116	474020.19	1770588.072	16.01480374	74.75716164
117	117	474031.838	1770571.814	16.01465689	74.7572707
118	118	474033.304	1770572.858	16.01466634	74.75728439
119	119	474021.656	1770589.116	16.0148132	74.75717533
120	120	474010.008	1770605.374	16.01496005	74.75706628
121	121	473998.36	1770621.632	16.01510691	74.75695723
122	122	473986.713	1770637.89	16.01525376	74.75684818
123	123	473975.065	1770654.149	16.01540062	74.75673913
124	124	473963.417	1770670.407	16.01554748	74.75663008
125	125	473951.769	1770686.665	16.01569433	74.75652102
126	126	473940.121	1770702.923	16.01584119	74.75641197
127	127	473928.474	1770719.181	16.01598804	74.75630292
128	128	473916.826	1770735.44	16.0161349	74.75619387
129	129	473905.178	1770751.698	16.01628176	74.75608481
130	130	473893.53	1770767.956	16.01642861	74.75597576
131	131	473881.882	1770784.214	16.01657546	74.7558667
132	132	473870.235	1770800.472	16.01672232	74.75575766
133	133	473858.587	1770816.73	16.01686917	74.7556486
134	134	473846.939	1770832.989	16.01701603	74.75553955

135	135	473835.291	1770849.247	16.01716289	74.75543049
136	136	473823.643	1770865.505	16.01730974	74.75532144
137	137	473811.995	1770881.763	16.01745659	74.75521238
138	138	473800.348	1770898.021	16.01760345	74.75510333
139	139	473788.7	1770914.28	16.01775031	74.75499428
140	140	473777.052	1770930.538	16.01789716	74.75488522
141	141	473765.404	1770946.796	16.01804402	74.75477616
142	142	473753.756	1770963.054	16.01819087	74.75466711
143	143	473742.109	1770979.312	16.01833772	74.75455806
144	144	473730.461	1770995.57	16.01848458	74.754449
145	145	473718.813	1771011.829	16.01863144	74.75433995
146	146	473707.165	1771028.087	16.01877829	74.75423089
147	147	473695.517	1771044.345	16.01892514	74.75412183
148	148	473683.87	1771060.603	16.019072	74.75401278
149	149	473672.222	1771076.861	16.01921885	74.75390372
150	150	473660.574	1771093.12	16.01936571	74.75379467
151	151	473648.926	1771109.378	16.01951256	74.75368561
152	152	473637.278	1771125.636	16.01965941	74.75357655
153	153	473625.631	1771141.894	16.01980627	74.7534675
154	154	473613.983	1771158.152	16.01995312	74.75335844
155	155	473602.335	1771174.411	16.02009998	74.75324938
156	156	473590.687	1771190.669	16.02024683	74.75314032
157	157	473579.039	1771206.927	16.02039368	74.75303127
158	158	473567.391	1771223.185	16.02054054	74.75292221
159	159	473555.744	1771239.443	16.02068739	74.75281316
160	160	473544.096	1771255.701	16.02083424	74.7527041
161	161	473532.448	1771271.96	16.0209811	74.75259504
162	162	473520.8	1771288.218	16.02112795	74.75248598
163	163	473509.152	1771304.476	16.02127481	74.75237692
164	164	473497.505	1771320.734	16.02142166	74.75226787
165	165	473485.857	1771336.992	16.02156851	74.75215881
166	166	473474.209	1771353.251	16.02171537	74.75204974
167	167	473462.561	1771369.509	16.02186222	74.75194068
168	168	473450.913	1771385.767	16.02200907	74.75183162
169	169	473439.266	1771402.025	16.02215592	74.75172257
170	170	473427.618	1771418.283	16.02230278	74.75161351
171	171	473415.97	1771434.541	16.02244963	74.75150445
172	172	473404.322	1771450.8	16.02259649	74.75139539
173	173	473392.674	1771467.058	16.02274334	74.75128633
174	174	473381.027	1771483.316	16.02289019	74.75117727
175	175	473369.379	1771499.574	16.02303704	74.75106821
176	176	473357.731	1771515.832	16.02318389	74.75095915
177	177	473346.083	1771532.091	16.02333075	74.75085009
178	178	473334.435	1771548.349	16.0234776	74.75074102
179	179	473322.787	1771564.607	16.02362445	74.75063196
180	180	473311.14	1771580.865	16.0237713	74.75052291

181	181	473299.492	1771597.123	16.02391815	74.75041385
182	182	473287.844	1771613.381	16.024065	74.75030478
183	183	473276.196	1771629.64	16.02421186	74.75019572
184	184	473264.548	1771645.898	16.02435872	74.75008666
185	185	473252.901	1771662.156	16.02450557	74.7499776
186	186	473241.253	1771678.414	16.02465242	74.74986854
187	187	473229.605	1771694.672	16.02479927	74.74975947
188	188	473217.957	1771710.931	16.02494613	74.74965041
189	189	473206.309	1771727.189	16.02509298	74.74954134
190	190	473194.662	1771743.447	16.02523983	74.74943229
191	191	473183.014	1771759.705	16.02538668	74.74932323
192	192	473171.366	1771775.963	16.02553353	74.74921416
193	193	473159.718	1771792.221	16.02568038	74.7491051
194	194	473148.07	1771808.48	16.02582724	74.74899603
195	195	473136.423	1771824.738	16.02597409	74.74888697
196	196	473124.775	1771840.996	16.02612093	74.74877791
197	197	473113.127	1771857.254	16.02626778	74.74866884
198	198	473101.479	1771873.512	16.02641463	74.74855978
199	199	473089.831	1771889.771	16.02656149	74.74845071
200	200	473078.183	1771906.029	16.02670834	74.74834165
201	201	473066.536	1771922.287	16.02685519	74.74823259
202	202	473054.888	1771938.545	16.02700204	74.74812352
203	203	473043.24	1771954.803	16.02714889	74.74801446
204	204	473031.592	1771971.061	16.02729574	74.74790539
205	205	473019.944	1771987.32	16.0274426	74.74779632
206	206	473008.297	1772003.578	16.02758945	74.74768727
207	207	472996.649	1772019.836	16.0277363	74.7475782
208	208	472985.001	1772036.094	16.02788315	74.74746913
209	209	472973.353	1772052.352	16.02802999	74.74736006
210	210	472961.705	1772068.611	16.02817685	74.747251
211	211	472950.058	1772084.869	16.0283237	74.74714194
212	212	472938.41	1772101.127	16.02847055	74.74703287
213	213	472926.762	1772117.385	16.0286174	74.7469238
214	214	472915.114	1772133.643	16.02876425	74.74681473
215	215	472903.466	1772149.902	16.02891111	74.74670566
216	216	472891.819	1772166.16	16.02905795	74.74659661
217	217	472880.171	1772182.418	16.0292048	74.74648754
218	218	472868.523	1772198.676	16.02935165	74.74637847
219	219	472856.875	1772214.934	16.0294985	74.7462694
220	220	472845.227	1772231.192	16.02964535	74.74616033
221	221	472833.579	1772247.451	16.02979221	74.74605126
222	222	472821.932	1772263.709	16.02993905	74.7459422
223	223	472810.284	1772279.967	16.0300859	74.74583313
224	224	472798.636	1772296.225	16.03023275	74.74572406
225	225	472786.988	1772312.483	16.0303796	74.74561499
226	226	472775.34	1772328.742	16.03052646	74.74550592

227	227	472763.693	1772345	16.0306733	74.74539686
228	228	472752.045	1772361.258	16.03082015	74.74528779
229	229	472740.397	1772377.516	16.030967	74.74517872
230	230	472728.749	1772393.774	16.03111385	74.74506965
231	231	472717.101	1772410.032	16.03126069	74.74496058
232	232	472705.454	1772426.291	16.03140755	74.74485151
233	233	472693.806	1772442.549	16.0315544	74.74474244
234	234	472682.158	1772458.807	16.03170125	74.74463337
235	235	474153.094	1770402.562	16.01312808	74.75840593
236	236	474164.742	1770386.304	16.01298122	74.75851498
237	237	474176.389	1770370.046	16.01283437	74.75862402
238	238	474188.037	1770353.788	16.01268751	74.75873308
239	239	474199.685	1770337.53	16.01254066	74.75884213
240	240	474211.333	1770321.271	16.01239379	74.75895118
241	241	474222.981	1770305.013	16.01224694	74.75906023
242	242	474234.629	1770288.755	16.01210008	74.75916928
243	243	474246.276	1770272.497	16.01195323	74.75927832
244	244	474257.924	1770256.239	16.01180637	74.75938737
245	245	474269.572	1770239.981	16.01165951	74.75949642
246	246	474281.22	1770223.722	16.01151265	74.75960547
247	247	474292.868	1770207.464	16.01136579	74.75971452
248	248	474304.515	1770191.206	16.01121894	74.75982356
249	249	474316.163	1770174.948	16.01107208	74.75993261
250	250	474327.811	1770158.69	16.01092523	74.76004165
251	251	474339.459	1770142.431	16.01077836	74.7601507
252	252	474351.107	1770126.173	16.0106315	74.76025975
253	253	474362.754	1770109.915	16.01048465	74.76036879
254	254	474374.402	1770093.657	16.01033779	74.76047784
255	255	474386.05	1770077.399	16.01019094	74.76058689
256	256	474397.698	1770061.141	16.01004408	74.76069594
257	257	474409.346	1770044.882	16.00989721	74.76080498
258	258	474420.993	1770028.624	16.00975036	74.76091402
259	259	474432.641	1770012.366	16.0096035	74.76102307
260	260	474444.289	1769996.108	16.00945665	74.76113212
261	261	474455.937	1769979.85	16.00930979	74.76124116
262	262	474467.585	1769963.591	16.00916292	74.76135021
263	263	474479.233	1769947.333	16.00901607	74.76145926
264	264	474490.88	1769931.075	16.00886921	74.7615683
265	265	474502.528	1769914.817	16.00872235	74.76167734
266	266	474514.176	1769898.559	16.0085755	74.76178639
267	267	474525.824	1769882.3	16.00842863	74.76189543
268	268	474537.472	1769866.042	16.00828177	74.76200448
269	269	474549.119	1769849.784	16.00813492	74.76211352
270	270	474547.489	1769855.15	16.00818341	74.76209822
271	271	474535.841	1769871.409	16.00833028	74.76198918
272	272	474524.193	1769887.667	16.00847713	74.76188013

273	273	474512.546	1769903.925	16.00862399	74.7617711
274	274	474500.898	1769920.183	16.00877085	74.76166205
275	275	474489.25	1769936.441	16.0089177	74.761553
276	276	474477.602	1769952.7	16.00906457	74.76144396
277	277	474465.954	1769968.958	16.00921143	74.76133491
278	278	474454.307	1769985.216	16.00935828	74.76122587
279	279	474442.659	1770001.474	16.00950514	74.76111682
280	280	474431.011	1770017.732	16.009652	74.76100778
281	281	474419.363	1770033.99	16.00979885	74.76089873
282	282	474407.715	1770050.249	16.00994572	74.76078968
283	283	474396.068	1770066.507	16.01009257	74.76068064
284	284	474384.42	1770082.765	16.01023943	74.76057159
285	285	474372.772	1770099.023	16.01038629	74.76046255
286	286	474361.124	1770115.281	16.01053314	74.7603535
287	287	474349.476	1770131.54	16.01068001	74.76024445
288	288	474337.829	1770147.798	16.01082686	74.76013541
289	289	474326.181	1770164.056	16.01097372	74.76002636
290	290	474314.533	1770180.314	16.01112058	74.75991731
291	291	474302.885	1770196.572	16.01126743	74.75980826
292	292	474291.237	1770212.83	16.01141429	74.75969921
293	293	474279.589	1770229.089	16.01156115	74.75959016
294	294	474267.942	1770245.347	16.01170801	74.75948112
295	295	474256.294	1770261.605	16.01185486	74.75937207
296	296	474244.646	1770277.863	16.01200172	74.75926302
297	297	474232.998	1770294.121	16.01214857	74.75915397
298	298	474221.35	1770310.38	16.01229544	74.75904492
299	299	474209.703	1770326.638	16.01244229	74.75893588
300	300	474198.055	1770342.896	16.01258915	74.75882683
301	301	474186.407	1770359.154	16.012736	74.75871778
302	302	474174.759	1770375.412	16.01288286	74.75860873
303	303	474163.111	1770391.67	16.01302971	74.75849968
304	304	474153.195	1770405.512	16.01315475	74.75840684
305	305	475947.155	1769926.131	16.00883919	74.77517995
306	306	475964.498	1769936.092	16.00892941	74.77534196
307	307	475981.841	1769946.053	16.00901963	74.77550396
308	308	475999.21	1769955.968	16.00910944	74.7756662
309	309	476016.581	1769965.881	16.00919922	74.77582847
310	310	476033.952	1769975.793	16.009289	74.77599073
311	311	476051.323	1769985.705	16.00937878	74.776153
312	312	476068.694	1769995.617	16.00946856	74.77631526
313	313	476086.065	1770005.529	16.00955833	74.77647753
314	314	476103.436	1770015.441	16.00964811	74.77663979
315	315	476120.807	1770025.354	16.00973789	74.77680206
316	316	476138.177	1770035.266	16.00982767	74.77696432
317	317	476155.548	1770045.178	16.00991745	74.77712658
318	318	476172.919	1770055.09	16.01000722	74.77728885

319	319	476190.29	1770065.002	16.010097	74.77745111
320	320	476207.661	1770074.915	16.01018678	74.77761338
321	321	476225.032	1770084.827	16.01027656	74.77777565
322	322	476242.403	1770094.739	16.01036634	74.77793791
323	323	476259.774	1770104.651	16.01045611	74.77810018
324	324	476277.145	1770114.563	16.01054589	74.77826245
325	325	476294.516	1770124.476	16.01063567	74.77842471
326	326	476311.886	1770134.388	16.01072545	74.77858697
327	327	476329.257	1770144.3	16.01081522	74.77874924
328	328	476346.628	1770154.212	16.010905	74.77891151
329	329	476363.999	1770164.124	16.01099477	74.77907377
330	330	476381.37	1770174.037	16.01108456	74.77923604
331	331	476398.741	1770183.949	16.01117433	74.77939831
332	332	476416.112	1770193.861	16.0112641	74.77956058
333	333	476433.483	1770203.773	16.01135388	74.77972285
334	334	476450.854	1770213.685	16.01144365	74.77988512
335	335	476442.932	1770211.238	16.01142146	74.77981109
336	336	476425.561	1770201.325	16.01133167	74.77964882
337	337	476408.191	1770191.413	16.0112419	74.77948657
338	338	476390.82	1770181.501	16.01115212	74.7793243
339	339	476373.449	1770171.589	16.01106235	74.77916203
340	340	476356.078	1770161.677	16.01097257	74.77899976
341	341	476338.707	1770151.764	16.01088279	74.77883749
342	342	476321.336	1770141.852	16.01079302	74.77867523
343	343	476303.965	1770131.94	16.01070324	74.77851296
344	344	476286.594	1770122.028	16.01061346	74.77835069
345	345	476269.223	1770112.116	16.01052369	74.77818843
346	346	476251.852	1770102.204	16.01043391	74.77802616
347	347	476234.481	1770092.291	16.01034413	74.77786389
348	348	476217.111	1770082.379	16.01025435	74.77770163
349	349	476199.74	1770072.467	16.01016458	74.77753937
350	350	476182.369	1770062.555	16.0100748	74.7773771
351	351	476164.998	1770052.643	16.00998502	74.77721484
352	352	476147.627	1770042.73	16.00989524	74.77705257
353	353	476130.256	1770032.818	16.00980546	74.7768903
354	354	476112.885	1770022.906	16.00971569	74.77672804
355	355	476095.514	1770012.994	16.00962591	74.77656577
356	356	476078.143	1770003.082	16.00953613	74.77640351
357	357	476060.772	1769993.169	16.00944635	74.77624124
358	358	476043.401	1769983.257	16.00935657	74.77607898
359	359	476026.031	1769973.345	16.00926679	74.77591672
360	360	476008.66	1769963.433	16.00917702	74.77575446
361	361	475991.289	1769953.521	16.00908724	74.77559219
362	362	475973.931	1769943.586	16.00899725	74.77543005
363	363	475956.588	1769933.625	16.00890703	74.77526805
364	364	475943.485	1769926.099	16.00883887	74.77514565

365	365	476519.117	1770252.638	16.01179645	74.78052278
366	366	476536.488	1770262.55	16.01188623	74.78068505
367	367	476553.859	1770272.462	16.011976	74.78084732
368	368	476571.23	1770282.374	16.01206578	74.78100959
369	369	476588.601	1770292.287	16.01215556	74.78117186
370	370	476605.972	1770302.199	16.01224533	74.78133413
371	371	476623.343	1770312.111	16.0123351	74.7814964
372	372	476640.714	1770322.023	16.01242488	74.78165867
373	373	476658.087	1770331.93	16.0125146	74.78182096
374	374	476654.558	1770331.99	16.01251511	74.78178797
375	375	476637.185	1770322.082	16.01242538	74.78162568
376	376	476619.814	1770312.17	16.0123356	74.78146341
377	377	476602.443	1770302.257	16.01224582	74.78130115
378	378	476585.072	1770292.345	16.01215605	74.78113888
379	379	476567.701	1770282.433	16.01206628	74.78097661
380	380	476550.33	1770272.521	16.0119765	74.78081434
381	381	476532.959	1770262.609	16.01188673	74.78065207
382	382	476515.588	1770252.696	16.01179695	74.7804898
383	383	477143.131	1770608.51	16.01501954	74.78635203
384	384	477160.503	1770618.42	16.01510929	74.78651431
385	385	477177.875	1770628.331	16.01519905	74.7866766
386	386	477195.247	1770638.241	16.0152888	74.78683888
387	387	477212.619	1770648.151	16.01537855	74.78700116
388	388	477229.991	1770658.061	16.0154683	74.78716345
389	389	477247.363	1770667.971	16.01555805	74.78732573
390	390	477264.735	1770677.882	16.01564781	74.78748802
391	391	477282.107	1770687.792	16.01573756	74.7876503
392	392	477299.479	1770697.702	16.01582731	74.78781259
393	393	477316.851	1770707.612	16.01591706	74.78797487
394	394	477334.223	1770717.523	16.01600682	74.78813716
395	395	477351.595	1770727.433	16.01609657	74.78829944
396	396	477368.967	1770737.343	16.01618632	74.78846173
397	397	477386.339	1770747.253	16.01627607	74.78862401
398	398	477403.711	1770757.163	16.01636582	74.7887863
399	399	477421.083	1770767.074	16.01645558	74.78894859
400	400	477438.455	1770776.984	16.01654533	74.78911087
401	401	477455.827	1770786.894	16.01663508	74.78927316
402	402	477473.199	1770796.804	16.01672483	74.78943544
403	403	477490.571	1770806.715	16.01681459	74.78959773
404	404	477507.943	1770816.625	16.01690433	74.78976002
405	405	477525.315	1770826.535	16.01699408	74.7899223
406	406	477542.687	1770836.445	16.01708383	74.79008459
407	407	477560.059	1770846.355	16.01717358	74.79024688
408	408	477577.431	1770856.266	16.01726334	74.79040917
409	409	477594.803	1770866.176	16.01735309	74.79057145
410	410	477612.175	1770876.086	16.01744283	74.79073374

411	411	477629.547	1770885.996	16.01753258	74.79089603
412	412	477646.919	1770895.907	16.01762234	74.79105832
413	413	477664.291	1770905.817	16.01771209	74.79122206
414	414	477681.664	1770915.727	16.01780183	74.7913829
415	415	477699.036	1770925.637	16.01789158	74.79154519
416	416	477716.408	1770935.547	16.01798133	74.79170748
417	417	477733.78	1770945.458	16.01807109	74.79186977
418	418	477751.152	1770955.368	16.01816083	74.79203206
419	419	477768.524	1770965.278	16.01825058	74.79219434
420	420	477785.896	1770975.188	16.01834033	74.79235663
421	421	477803.268	1770985.099	16.01843008	74.79251892
422	422	477820.64	1770995.009	16.01851983	74.79268121
423	423	477838.012	1771004.919	16.01860958	74.7928435
424	424	477855.384	1771014.829	16.01869932	74.79300579
425	425	477872.756	1771024.739	16.01878907	74.79316808
426	426	477890.128	1771034.65	16.01887882	74.79333037
427	427	477907.5	1771044.56	16.01896857	74.79349266
428	428	477924.872	1771054.47	16.01905831	74.79365495
429	429	477942.244	1771064.38	16.01914806	74.79381724
430	430	477959.616	1771074.291	16.01923782	74.79397953
431	431	477976.988	1771084.201	16.01932756	74.79414182
432	432	477994.36	1771094.111	16.01941731	74.79430411
433	433	478011.732	1771104.021	16.01950705	74.7944664
434	434	478029.104	1771113.931	16.0195968	74.79462869
435	435	478046.476	1771123.842	16.01968655	74.79479099
436	436	478063.848	1771133.752	16.0197763	74.79495328
437	437	478081.220	1771143.662	16.01986605	74.79511557
438	438	478098.592	1771153.572	16.0199558	74.79527786
439	439	478115.964	1771163.482	16.02004554	74.79544015
440	440	478133.336	1771173.392	16.02013528	74.79560244
441	441	478150.708	1771183.302	16.02022502	74.79576473
442	442	478168.080	1771193.212	16.02031476	74.79592702
443	443	478185.452	1771203.122	16.0204045	74.79608931
444	444	478202.824	1771213.032	16.02049424	74.7962516
445	445	478220.196	1771222.942	16.02058398	74.79641389
446	446	478237.568	1771232.852	16.02067372	74.79657618
447	447	478254.940	1771242.762	16.02076346	74.79673847
448	448	478272.312	1771252.672	16.0208532	74.79690076
449	449	478289.684	1771262.582	16.02094294	74.79706305
450	450	478307.056	1771272.492	16.02103268	74.79722534
451	451	478324.428	1771282.402	16.02112242	74.79738763
452	452	478341.800	1771292.312	16.02121216	74.79754992
453	453	478359.172	1771302.222	16.0213019	74.79771221
454	454	478376.544	1771312.132	16.02139164	74.7978745
455	455	478393.916	1771322.042	16.02148138	74.79803679
456	456	478411.288	1771331.952	16.02157112	74.79819908

457	457	477706.038	1770931.704	16.01794649	74.79161058
458	458	477688.666	1770921.794	16.01785675	74.79144829
459	459	477671.294	1770911.884	16.017767	74.79128601
460	460	477653.922	1770901.974	16.01767725	74.79112372
461	461	477636.55	1770892.063	16.01758749	74.79096143
462	462	477619.178	1770882.153	16.01749775	74.79079914
463	463	477601.806	1770872.243	16.017408	74.79063685
464	464	477584.434	1770862.333	16.01731825	74.79047457
465	465	477567.062	1770852.423	16.0172285	74.79031228
466	466	477549.69	1770842.512	16.01713874	74.79014999
467	467	477532.318	1770832.602	16.017049	74.78998771
468	468	477514.946	1770822.692	16.01695925	74.78982542
469	469	477497.574	1770812.782	16.0168695	74.78966313
470	470	477480.202	1770802.871	16.01677974	74.78950085
471	471	477462.83	1770792.961	16.01668999	74.78933856
472	472	477445.458	1770783.051	16.01660024	74.78917627
473	473	477428.086	1770773.141	16.01651049	74.78901399
474	474	477410.714	1770763.231	16.01642074	74.7888517
475	475	477393.342	1770753.32	16.01633098	74.78868942
476	476	477375.97	1770743.41	16.01624124	74.78852713
477	477	477358.598	1770733.5	16.01615149	74.78836484
478	478	477341.226	1770723.59	16.01606174	74.78820256
479	479	477323.854	1770713.68	16.01597199	74.78804027
480	480	477306.482	1770703.769	16.01588223	74.78787799
481	481	477289.11	1770693.859	16.01579248	74.7877157
482	482	477271.737	1770683.949	16.01570273	74.78755341
483	483	477254.365	1770674.039	16.01561298	74.78739112
484	484	477236.993	1770664.128	16.01552322	74.78722884
485	485	477219.621	1770654.218	16.01543347	74.78706656
486	486	477202.249	1770644.308	16.01534371	74.78690427
487	487	477184.877	1770634.398	16.01525396	74.78674199
488	488	477167.505	1770624.488	16.01516421	74.7865797
489	489	477150.133	1770614.577	16.01507445	74.78641742
490	490	477143.288	1770610.672	16.01503909	74.78635348
491	491	479272.277	1771826.966	16.02605368	74.80624289
492	492	479289.606	1771836.952	16.0261441	74.80640479
493	493	479306.934	1771846.938	16.02623452	74.80656668
494	494	479324.263	1771856.925	16.02632496	74.80672858
495	495	479341.591	1771866.911	16.02641538	74.80689047
496	496	479358.92	1771876.897	16.0265058	74.80705237
497	497	479371.692	1771886.335	16.02659123	74.80717167
498	498	479354.363	1771876.348	16.0265008	74.80700978
499	499	479337.035	1771866.362	16.02641038	74.80684788
500	500	479319.706	1771856.376	16.02631996	74.80668599
501	501	479302.378	1771846.39	16.02622953	74.8065241
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503	503	479269.649	1771827.529	16.02605875	74.80621832
504	504	474281.017	1768737.665	15.9980782	74.75961964
505	505	474261.246	1768740.688	15.99810533	74.75943482
506	506	474241.476	1768743.712	15.99813246	74.75925001
507	507	474221.706	1768746.736	15.99815959	74.7590652
508	508	474201.936	1768749.759	15.99818671	74.75888039
509	509	474182.166	1768752.783	15.99821384	74.75869558
510	510	474162.396	1768755.807	15.99824097	74.75851077
511	511	474142.626	1768758.83	15.99826809	74.75832596
512	512	474122.856	1768761.854	15.99829522	74.75814115
513	513	474103.085	1768764.878	15.99832235	74.75795633
514	514	474083.315	1768767.901	15.99834947	74.75777151
515	515	474063.545	1768770.925	15.9983766	74.7575867
516	516	474043.775	1768773.948	15.99840372	74.75740189
517	517	474024.005	1768776.972	15.99843085	74.75721708
518	518	474004.235	1768779.996	15.99845798	74.75703227
519	519	473984.465	1768783.019	15.9984851	74.75684746
520	520	473964.695	1768786.043	15.99851223	74.75666265
521	521	473944.924	1768789.067	15.99853936	74.75647783
522	522	473925.154	1768792.09	15.99856648	74.75629302
523	523	473905.384	1768795.114	15.99859361	74.75610821
524	524	473885.614	1768798.138	15.99862074	74.7559234
525	525	473865.844	1768801.161	15.99864785	74.75573859
526	526	473846.074	1768804.185	15.99867498	74.75555377
527	527	473826.304	1768807.208	15.9987021	74.75536896
528	528	473806.534	1768810.232	15.99872923	74.75518415
529	529	473786.764	1768813.256	15.99875636	74.75499934
530	530	473766.993	1768816.279	15.99878347	74.75481452
531	531	473747.223	1768819.303	15.9988106	74.75462971
532	532	473727.453	1768822.327	15.99883773	74.7544449
533	533	473707.683	1768825.35	15.99886485	74.75426008
534	534	473687.913	1768828.374	15.99889197	74.75407527
535	535	473668.143	1768831.398	15.9989191	74.75389046
536	536	473648.373	1768834.421	15.99894622	74.75370565
537	537	473628.603	1768837.445	15.99897334	74.75352084
538	538	473608.801	1768840.253	15.99899851	74.75333573
539	539	473619.882	1768837.716	15.9989757	74.75343933
540	540	473639.66	1768834.742	15.99894902	74.75362421
541	541	473659.43	1768831.718	15.9989219	74.75380902
542	542	473679.2	1768828.695	15.99889478	74.75399383
543	543	473698.97	1768825.671	15.99886765	74.75417865
544	544	473718.74	1768822.648	15.99884054	74.75436346
545	545	473738.51	1768819.624	15.99881341	74.75454827
546	546	473758.28	1768816.6	15.99878628	74.75473308
547	547	473778.051	1768813.577	15.99875916	74.7549179
548	548	473797.821	1768810.553	15.99873204	74.75510271

549	549	473817.591	1768807.529	15.99870491	74.75528752
550	550	473837.361	1768804.506	15.99867779	74.75547234
551	551	473857.131	1768801.482	15.99865066	74.75565715
552	552	473876.901	1768798.458	15.99862354	74.75584196
553	553	473896.671	1768795.435	15.99859642	74.75602677
554	554	473916.441	1768792.411	15.99856929	74.75621158
555	555	473936.212	1768789.388	15.99854217	74.7563964
556	556	473955.982	1768786.364	15.99851504	74.75658121
557	557	473975.752	1768783.34	15.99848791	74.75676602
558	558	473995.522	1768780.317	15.99846079	74.75695083
559	559	474015.292	1768777.293	15.99843366	74.75713564
560	560	474035.062	1768774.269	15.99840653	74.75732045
561	561	474054.832	1768771.246	15.99837941	74.75750527
562	562	474074.602	1768768.222	15.99835228	74.75769008
563	563	474094.372	1768765.198	15.99832515	74.75787489
564	564	474114.143	1768762.175	15.99829803	74.75805971
565	565	474133.913	1768759.151	15.9982709	74.75824452
566	566	474153.683	1768756.128	15.99824378	74.75842933
567	567	474173.453	1768753.104	15.99821665	74.75861414
568	568	474193.223	1768750.08	15.99818952	74.75879895
569	569	474212.993	1768747.057	15.9981624	74.75898376
570	570	474232.763	1768744.033	15.99813527	74.75916857
571	571	474252.533	1768741.009	15.99810814	74.75935338
572	572	474272.304	1768737.986	15.99808102	74.7595382
573	573	474280.824	1768736.683	15.99806932	74.75961784

GAJNAL-FOREST BOUNDRY FOR 20m CHAINAGE POINTS

SL No	Boundry Points	UTM Co-Ordinates		GPS Co-Ordinates (Degree,Decimal)	
		Easting	Northing	Latitude	Longitute
1	1	472680.692	1772457.763	16.03169179	74.74461968
2	2	472692.339	1772441.505	16.03154494	74.74472874
3	3	472703.987	1772425.247	16.0313981	74.74483781
4	4	472715.635	1772408.988	16.03125124	74.74494688
5	5	472727.283	1772392.73	16.03110439	74.74505596
6	6	472738.931	1772376.472	16.03095754	74.74516503
7	7	472750.579	1772360.214	16.0308107	74.7452741
8	8	472762.226	1772343.956	16.03066385	74.74538316
9	9	472773.874	1772327.697	16.03051699	74.74549223
10	10	472785.522	1772311.439	16.03037014	74.7456013
11	11	472797.17	1772295.181	16.0302233	74.74571037
12	12	472808.818	1772278.923	16.03007645	74.74581944
13	13	472820.465	1772262.665	16.0299296	74.7459285
14	14	472832.113	1772246.407	16.02978275	74.74603757
15	15	472843.761	1772230.148	16.02963589	74.74614664

16	16	472855.409	1772213.89	16.02948905	74.74625571
17	17	472867.057	1772197.632	16.0293422	74.74636478
18	18	472878.704	1772181.374	16.02919535	74.74647384
19	19	472890.352	1772165.116	16.0290485	74.7465829
20	20	472902	1772148.857	16.02890164	74.74669197
21	21	472913.648	1772132.599	16.02875479	74.74680104
22	22	472925.296	1772116.341	16.02860795	74.74691011
23	23	472936.943	1772100.083	16.0284611	74.74701917
24	24	472948.591	1772083.825	16.02831425	74.74712824
25	25	472960.239	1772067.567	16.0281674	74.7472373
26	26	472971.887	1772051.308	16.02802054	74.74734637
27	27	472983.535	1772035.05	16.02787369	74.74745544
28	28	472995.183	1772018.792	16.02772684	74.74756451
29	29	473006.83	1772002.534	16.02757999	74.74767356
30	30	473018.478	1771986.276	16.02743314	74.74778263
31	31	473030.126	1771970.017	16.02728629	74.7478917
32	32	473041.774	1771953.759	16.02713944	74.74800076
33	33	473053.422	1771937.501	16.02699259	74.74810983
34	34	473065.069	1771921.243	16.02684574	74.74821889
35	35	473076.717	1771904.985	16.02669889	74.74832795
36	36	473088.365	1771888.727	16.02655204	74.74843702
37	37	473100.013	1771872.468	16.02640518	74.74854609
38	38	473111.661	1771856.21	16.02625833	74.74865515
39	39	473123.308	1771839.952	16.02611148	74.74876421
40	40	473134.956	1771823.694	16.02596463	74.74887327
41	41	473146.604	1771807.436	16.02581778	74.74898234
42	42	473158.252	1771791.177	16.02567092	74.7490914
43	43	473169.9	1771774.919	16.02552407	74.74920047
44	44	473181.547	1771758.661	16.02537722	74.74930952
45	45	473193.195	1771742.403	16.02523037	74.74941859
46	46	473204.843	1771726.145	16.02508352	74.74952765
47	47	473216.491	1771709.887	16.02493667	74.74963672
48	48	473228.139	1771693.628	16.02478981	74.74974578
49	49	473239.787	1771677.37	16.02464296	74.74985485
50	50	473251.434	1771661.112	16.02449611	74.7499639
51	51	473263.082	1771644.854	16.02434926	74.75007296
52	52	473274.73	1771628.596	16.02420241	74.75018203
53	53	473286.378	1771612.337	16.02405555	74.75029109
54	54	473298.026	1771596.079	16.0239087	74.75040015
55	55	473309.673	1771579.821	16.02376185	74.75050921
56	56	473321.321	1771563.563	16.023615	74.75061827
57	57	473332.969	1771547.305	16.02346815	74.75072733
58	58	473344.617	1771531.046	16.02332129	74.7508364
59	59	473356.265	1771514.788	16.02317444	74.75094546
60	60	473367.912	1771498.53	16.02302759	74.75105451
61	61	473379.56	1771482.272	16.02288074	74.75116357

62	62	473391.208	1771466.014	16.02273388	74.75127263
63	63	473402.856	1771449.756	16.02258703	74.7513817
64	64	473414.504	1771433.497	16.02244017	74.75149076
65	65	473426.151	1771417.239	16.02229332	74.75159981
66	66	473437.799	1771400.981	16.02214647	74.75170887
67	67	473449.447	1771384.723	16.02199962	74.75181793
68	68	473461.095	1771368.465	16.02185277	74.75192699
69	69	473472.743	1771352.206	16.02170591	74.75203605
70	70	473484.391	1771335.948	16.02155905	74.75214511
71	71	473496.038	1771319.69	16.0214122	74.75225416
72	72	473507.686	1771303.432	16.02126535	74.75236323
73	73	473519.334	1771287.174	16.0211185	74.75247229
74	74	473530.982	1771270.916	16.02097165	74.75258135
75	75	473542.63	1771254.657	16.02082479	74.7526904
76	76	473554.277	1771238.399	16.02067794	74.75279946
77	77	473565.925	1771222.141	16.02053108	74.75290851
78	78	473577.573	1771205.883	16.02038423	74.75301757
79	79	473589.221	1771189.625	16.02023738	74.75312663
80	80	473600.869	1771173.366	16.02009052	74.75323569
81	81	473612.516	1771157.108	16.01994367	74.75334474
82	82	473624.164	1771140.85	16.01979681	74.7534538
83	83	473635.812	1771124.592	16.01964996	74.75356286
84	84	473647.46	1771108.334	16.01950311	74.75367192
85	85	473659.108	1771092.076	16.01935626	74.75378098
86	86	473670.755	1771075.817	16.01920939	74.75389002
87	87	473682.403	1771059.559	16.01906254	74.75399908
88	88	473694.051	1771043.301	16.01891569	74.75410814
89	89	473705.699	1771027.043	16.01876884	74.7542172
90	90	473717.347	1771010.785	16.01862198	74.75432625
91	91	473728.995	1770994.526	16.01847512	74.75443531
92	92	473740.642	1770978.268	16.01832827	74.75454436
93	93	473752.29	1770962.01	16.01818142	74.75465342
94	94	473763.938	1770945.752	16.01803456	74.75476247
95	95	473775.586	1770929.494	16.01788771	74.75487153
96	96	473787.234	1770913.236	16.01774086	74.75498059
97	97	473798.881	1770896.977	16.01759399	74.75508963
98	98	473810.529	1770880.719	16.01744714	74.75519869
99	99	473822.177	1770864.461	16.01730029	74.75530774
100	100	473833.825	1770848.203	16.01715343	74.7554168
101	101	473845.473	1770831.945	16.01700658	74.75552586
102	102	473857.12	1770815.686	16.01685972	74.7556349
103	103	473868.768	1770799.428	16.01671286	74.75574396
104	104	473880.416	1770783.17	16.01656601	74.75585301
105	105	473892.064	1770766.912	16.01641916	74.75596207
106	106	473903.712	1770750.654	16.0162723	74.75607112
107	107	473915.359	1770734.395	16.01612544	74.75618017

108	108	473927.007	1770718.137	16.01597859	74.75628922
109	109	473938.655	1770701.879	16.01583173	74.75639828
110	110	473950.303	1770685.621	16.01568488	74.75650733
111	111	473961.951	1770669.363	16.01553802	74.75661638
112	112	473973.599	1770653.105	16.01539117	74.75672544
113	113	473985.246	1770636.846	16.01524431	74.75683448
114	114	473996.894	1770620.588	16.01509745	74.75694354
115	115	474008.542	1770604.33	16.0149506	74.75705259
116	116	474020.19	1770588.072	16.01480374	74.75716164
117	117	474031.838	1770571.814	16.01465689	74.7572707
118	118	474033.304	1770572.858	16.01466634	74.75728439
119	119	474021.656	1770589.116	16.0148132	74.75717533
120	120	474010.008	1770605.374	16.01496005	74.75706628
121	121	473998.36	1770621.632	16.01510691	74.75695723
122	122	473986.713	1770637.89	16.01525376	74.75684818
123	123	473975.065	1770654.149	16.01540062	74.75673913
124	124	473963.417	1770670.407	16.01554748	74.75663008
125	125	473951.769	1770686.665	16.01569433	74.75652102
126	126	473940.121	1770702.923	16.01584119	74.75641197
127	127	473928.474	1770719.181	16.01598804	74.75630292
128	128	473916.826	1770735.44	16.0161349	74.75619387
129	129	473905.178	1770751.698	16.01628176	74.75608481
130	130	473893.53	1770767.956	16.01642861	74.75597576
131	131	473881.882	1770784.214	16.01657546	74.7558667
132	132	473870.235	1770800.472	16.01672232	74.75575766
133	133	473858.587	1770816.73	16.01686917	74.7556486
134	134	473846.939	1770832.989	16.01701603	74.75553955
135	135	473835.291	1770849.247	16.01716289	74.75543049
136	136	473823.643	1770865.505	16.01730974	74.75532144
137	137	473811.995	1770881.763	16.01745659	74.75521238
138	138	473800.348	1770898.021	16.01760345	74.75510333
139	139	473788.7	1770914.28	16.01775031	74.75499428
140	140	473777.052	1770930.538	16.01789716	74.75488522
141	141	473765.404	1770946.796	16.01804402	74.75477616
142	142	473753.756	1770963.054	16.01819087	74.75466711
143	143	473742.109	1770979.312	16.01833772	74.75455806
144	144	473730.461	1770995.57	16.01848458	74.754449
145	145	473718.813	1771011.829	16.01863144	74.75433995
146	146	473707.165	1771028.087	16.01877829	74.75423089
147	147	473695.517	1771044.345	16.01892514	74.75412183
148	148	473683.87	1771060.603	16.019072	74.75401278
149	149	473672.222	1771076.861	16.01921885	74.75390372
150	150	473660.574	1771093.12	16.01936571	74.75379467
151	151	473648.926	1771109.378	16.01951256	74.75368561
152	152	473637.278	1771125.636	16.01965941	74.75357655
153	153	473625.631	1771141.894	16.01980627	74.7534675

154	154	473613.983	1771158.152	16.01995312	74.75335844
155	155	473602.335	1771174.411	16.02009998	74.75324938
156	156	473590.687	1771190.669	16.02024683	74.75314032
157	157	473579.039	1771206.927	16.02039368	74.75303127
158	158	473567.391	1771223.185	16.02054054	74.75292221
159	159	473555.744	1771239.443	16.02068739	74.75281316
160	160	473544.096	1771255.701	16.02083424	74.7527041
161	161	473532.448	1771271.96	16.0209811	74.75259504
162	162	473520.8	1771288.218	16.02112795	74.75248598
163	163	473509.152	1771304.476	16.02127481	74.75237692
164	164	473497.505	1771320.734	16.02142166	74.75226787
165	165	473485.857	1771336.992	16.02156851	74.75215881
166	166	473474.209	1771353.251	16.02171537	74.75204974
167	167	473462.561	1771369.509	16.02186222	74.75194068
168	168	473450.913	1771385.767	16.02200907	74.75183162
169	169	473439.266	1771402.025	16.02215592	74.75172257
170	170	473427.618	1771418.283	16.02230278	74.75161351
171	171	473415.97	1771434.541	16.02244963	74.75150445
172	172	473404.322	1771450.8	16.02259649	74.75139539
173	173	473392.674	1771467.058	16.02274334	74.75128633
174	174	473381.027	1771483.316	16.02289019	74.75117727
175	175	473369.379	1771499.574	16.02303704	74.75106821
176	176	473357.731	1771515.832	16.02318389	74.75095915
177	177	473346.083	1771532.091	16.02333075	74.75085009
178	178	473334.435	1771548.349	16.0234776	74.75074102
179	179	473322.787	1771564.607	16.02362445	74.75063196
180	180	473311.14	1771580.865	16.0237713	74.75052291
181	181	473299.492	1771597.123	16.02391815	74.75041385
182	182	473287.844	1771613.381	16.024065	74.75030478
183	183	473276.196	1771629.64	16.02421186	74.75019572
184	184	473264.548	1771645.898	16.02435872	74.75008666
185	185	473252.901	1771662.156	16.02450557	74.7499776
186	186	473241.253	1771678.414	16.02465242	74.74986854
187	187	473229.605	1771694.672	16.02479927	74.74975947
188	188	473217.957	1771710.931	16.02494613	74.74965041
189	189	473206.309	1771727.189	16.02509298	74.74954134
190	190	473194.662	1771743.447	16.02523983	74.74943229
191	191	473183.014	1771759.705	16.02538668	74.74932323
192	192	473171.366	1771775.963	16.02553353	74.74921416
193	193	473159.718	1771792.221	16.02568038	74.7491051
194	194	473148.07	1771808.48	16.02582724	74.74899603
195	195	473136.423	1771824.738	16.02597409	74.74888697
196	196	473124.775	1771840.996	16.02612093	74.74877791
197	197	473113.127	1771857.254	16.02626778	74.74866884
198	198	473101.479	1771873.512	16.02641463	74.74855978
199	199	473089.831	1771889.771	16.02656149	74.74845071

200	200	473078.183	1771906.029	16.02670834	74.74834165
201	201	473066.536	1771922.287	16.02685519	74.74823259
202	202	473054.888	1771938.545	16.02700204	74.74812352
203	203	473043.24	1771954.803	16.02714889	74.74801446
204	204	473031.592	1771971.061	16.02729574	74.74790539
205	205	473019.944	1771987.32	16.0274426	74.74779632
206	206	473008.297	1772003.578	16.02758945	74.74768727
207	207	472996.649	1772019.836	16.0277363	74.7475782
208	208	472985.001	1772036.094	16.02788315	74.74746913
209	209	472973.353	1772052.352	16.02802999	74.74736006
210	210	472961.705	1772068.611	16.02817685	74.747251
211	211	472950.058	1772084.869	16.0283237	74.74714194
212	212	472938.41	1772101.127	16.02847055	74.74703287
213	213	472926.762	1772117.385	16.0286174	74.7469238
214	214	472915.114	1772133.643	16.02876425	74.74681473
215	215	472903.466	1772149.902	16.02891111	74.74670566
216	216	472891.819	1772166.16	16.02905795	74.74659661
217	217	472880.171	1772182.418	16.0292048	74.74648754
218	218	472868.523	1772198.676	16.02935165	74.74637847
219	219	472856.875	1772214.934	16.0294985	74.7462694
220	220	472845.227	1772231.192	16.02964535	74.74616033
221	221	472833.579	1772247.451	16.02979221	74.74605126
222	222	472821.932	1772263.709	16.02993905	74.7459422
223	223	472810.284	1772279.967	16.0300859	74.74583313
224	224	472798.636	1772296.225	16.03023275	74.74572406
225	225	472786.988	1772312.483	16.0303796	74.74561499
226	226	472775.34	1772328.742	16.03052646	74.74550592
227	227	472763.693	1772345	16.0306733	74.74539686
228	228	472752.045	1772361.258	16.03082015	74.74528779
229	229	472740.397	1772377.516	16.030967	74.74517872
230	230	472728.749	1772393.774	16.03111385	74.74506965
231	231	472717.101	1772410.032	16.03126069	74.74496058
232	232	472705.454	1772426.291	16.03140755	74.74485151
233	233	472693.806	1772442.549	16.0315544	74.74474244
234	234	472682.158	1772458.807	16.03170125	74.74463337

GOKAK-FOREST BOUNDARY FOR 20m CHAINAGE POINTS

SL No	Boundry Points	UTM Co-Ordinates		GPS Co-Ordinates	
		Easting	Northing	Latitude	Longitute
1	235	474153.094	1770402.562	16.01312808	74.75840593
2	236	474164.742	1770386.304	16.01298122	74.75851498
3	237	474176.389	1770370.046	16.01283437	74.75862402
4	238	474188.037	1770353.788	16.01268751	74.75873308
5	239	474199.685	1770337.53	16.01254066	74.75884213
6	240	474211.333	1770321.271	16.01239379	74.75895118
7	241	474222.981	1770305.013	16.01224694	74.75906023

8	242	474234.629	1770288.755	16.01210008	74.75916928
9	243	474246.276	1770272.497	16.01195323	74.75927832
10	244	474257.924	1770256.239	16.01180637	74.75938737
11	245	474269.572	1770239.981	16.01165951	74.75949642
12	246	474281.22	1770223.722	16.01151265	74.75960547
13	247	474292.868	1770207.464	16.01136579	74.75971452
14	248	474304.515	1770191.206	16.01121894	74.75982356
15	249	474316.163	1770174.948	16.01107208	74.75993261
16	250	474327.811	1770158.69	16.01092523	74.76004165
17	251	474339.459	1770142.431	16.01077836	74.7601507
18	252	474351.107	1770126.173	16.0106315	74.76025975
19	253	474362.754	1770109.915	16.01048465	74.76036879
20	254	474374.402	1770093.657	16.01033779	74.76047784
21	255	474386.05	1770077.399	16.01019094	74.76058689
22	256	474397.698	1770061.141	16.01004408	74.76069594
23	257	474409.346	1770044.882	16.00989721	74.76080498
24	258	474420.993	1770028.624	16.00975036	74.76091402
25	259	474432.641	1770012.366	16.0096035	74.76102307
26	260	474444.289	1769996.108	16.00945665	74.76113212
27	261	474455.937	1769979.85	16.00930979	74.76124116
28	262	474467.585	1769963.591	16.00916292	74.76135021
29	263	474479.233	1769947.333	16.00901607	74.76145926
30	264	474490.88	1769931.075	16.00886921	74.7615683
31	265	474502.528	1769914.817	16.00872235	74.76167734
32	266	474514.176	1769898.559	16.0085755	74.76178639
33	267	474525.824	1769882.3	16.00842863	74.76189543
34	268	474537.472	1769866.042	16.00828177	74.76200448
35	269	474549.119	1769849.784	16.00813492	74.76211352
36	270	474547.489	1769855.15	16.00818341	74.76209822
37	271	474535.841	1769871.409	16.00833028	74.76198918
38	272	474524.193	1769887.667	16.00847713	74.76188013
39	273	474512.546	1769903.925	16.00862399	74.7617711
40	274	474500.898	1769920.183	16.00877085	74.76166205
41	275	474489.25	1769936.441	16.0089177	74.761553
42	276	474477.602	1769952.7	16.00906457	74.76144396
43	277	474465.954	1769968.958	16.00921143	74.76133491
44	278	474454.307	1769985.216	16.00935828	74.76122587
45	279	474442.659	1770001.474	16.00950514	74.76111682
46	280	474431.011	1770017.732	16.009652	74.76100778
47	281	474419.363	1770033.99	16.00979885	74.76089873
48	282	474407.715	1770050.249	16.00994572	74.76078968
49	283	474396.068	1770066.507	16.01009257	74.76068064
50	284	474384.42	1770082.765	16.01023943	74.76057159
51	285	474372.772	1770099.023	16.01038629	74.76046255
52	286	474361.124	1770115.281	16.01053314	74.7603535
53	287	474349.476	1770131.54	16.01068001	74.76024445

54	288	474337.829	1770147.798	16.01082686	74.76013541
55	289	474326.181	1770164.056	16.01097372	74.76002636
56	290	474314.533	1770180.314	16.01112058	74.75991731
57	291	474302.885	1770196.572	16.01126743	74.75980826
58	292	474291.237	1770212.83	16.01141429	74.75969921
59	293	474279.589	1770229.089	16.01156115	74.75959016
60	294	474267.942	1770245.347	16.01170801	74.75948112
61	295	474256.294	1770261.605	16.01185486	74.75937207
62	296	474244.646	1770277.863	16.01200172	74.75926302
63	297	474232.998	1770294.121	16.01214857	74.75915397
64	298	474221.35	1770310.38	16.01229544	74.75904492
65	299	474209.703	1770326.638	16.01244229	74.75893588
66	300	474198.055	1770342.896	16.01258915	74.75882683
67	301	474186.407	1770359.154	16.012736	74.75871778
68	302	474174.759	1770375.412	16.01288286	74.75860873
69	303	474163.111	1770391.67	16.01302971	74.75849968
70	304	474153.195	1770405.512	16.01315475	74.75840684
71	305	475947.155	1769926.131	16.00883919	74.77517995
72	306	475964.498	1769936.092	16.00892941	74.77534196
73	307	475981.841	1769946.053	16.00901963	74.77550396
74	308	475999.21	1769955.968	16.00910944	74.7756662
75	309	476016.581	1769965.881	16.00919922	74.77582847
76	310	476033.952	1769975.793	16.009289	74.77599073
77	311	476051.323	1769985.705	16.00937878	74.776153
78	312	476068.694	1769995.617	16.00946856	74.77631526
79	313	476086.065	1770005.529	16.00955833	74.77647753
80	314	476103.436	1770015.441	16.00964811	74.77663979
81	315	476120.807	1770025.354	16.00973789	74.77680206
82	316	476138.177	1770035.266	16.00982767	74.77696432
83	317	476155.548	1770045.178	16.00991745	74.77712658
84	318	476172.919	1770055.09	16.01000722	74.77728885
85	319	476190.29	1770065.002	16.010097	74.77745111
86	320	476207.661	1770074.915	16.01018678	74.77761338
87	321	476225.032	1770084.827	16.01027656	74.77777565
88	322	476242.403	1770094.739	16.01036634	74.77793791
89	323	476259.774	1770104.651	16.01045611	74.77810018
90	324	476277.145	1770114.563	16.01054589	74.77826245
91	325	476294.516	1770124.476	16.01063567	74.77842471
92	326	476311.886	1770134.388	16.01072545	74.77858697
93	327	476329.257	1770144.3	16.01081522	74.77874924
94	328	476346.628	1770154.212	16.010905	74.77891151
95	329	476363.999	1770164.124	16.01099477	74.77907377
96	330	476381.37	1770174.037	16.01108456	74.77923604
97	331	476398.741	1770183.949	16.01117433	74.77939831
98	332	476416.112	1770193.861	16.0112641	74.77956058
99	333	476433.483	1770203.773	16.01135388	74.77972285

100	334	476450.854	1770213.685	16.01144365	74.77988512
101	335	476442.932	1770211.238	16.01142146	74.77981109
102	336	476425.561	1770201.325	16.01133167	74.77964882
103	337	476408.191	1770191.413	16.0112419	74.77948657
104	338	476390.82	1770181.501	16.01115212	74.7793243
105	339	476373.449	1770171.589	16.01106235	74.77916203
106	340	476356.078	1770161.677	16.01097257	74.77899976
107	341	476338.707	1770151.764	16.01088279	74.77883749
108	342	476321.336	1770141.852	16.01079302	74.77867523
109	343	476303.965	1770131.94	16.01070324	74.77851296
110	344	476286.594	1770122.028	16.01061346	74.77835069
111	345	476269.223	1770112.116	16.01052369	74.77818843
112	346	476251.852	1770102.204	16.01043391	74.77802616
113	347	476234.481	1770092.291	16.01034413	74.77786389
114	348	476217.111	1770082.379	16.01025435	74.77770163
115	349	476199.74	1770072.467	16.01016458	74.77753937
116	350	476182.369	1770062.555	16.0100748	74.7773771
117	351	476164.998	1770052.643	16.00998502	74.77721484
118	352	476147.627	1770042.73	16.00989524	74.77705257
119	353	476130.256	1770032.818	16.00980546	74.7768903
120	354	476112.885	1770022.906	16.00971569	74.77672804
121	355	476095.514	1770012.994	16.00962591	74.77656577
122	356	476078.143	1770003.082	16.00953613	74.77640351
123	357	476060.772	1769993.169	16.00944635	74.77624124
124	358	476043.401	1769983.257	16.00935657	74.77607898
125	359	476026.031	1769973.345	16.00926679	74.77591672
126	360	476008.66	1769963.433	16.00917702	74.77575446
127	361	475991.289	1769953.521	16.00908724	74.77559219
128	362	475973.931	1769943.586	16.00899725	74.77543005
129	363	475956.588	1769933.625	16.00890703	74.77526805
130	364	475943.485	1769926.099	16.00883887	74.77514565
131	365	476519.117	1770252.638	16.01179645	74.78052278
132	366	476536.488	1770262.55	16.01188623	74.78068505
133	367	476553.859	1770272.462	16.011976	74.78084732
134	368	476571.23	1770282.374	16.01206578	74.78100959
135	369	476588.601	1770292.287	16.01215556	74.78117186
136	370	476605.972	1770302.199	16.01224533	74.78133413
137	371	476623.343	1770312.111	16.0123351	74.7814964
138	372	476640.714	1770322.023	16.01242488	74.78165867
139	373	476658.087	1770331.93	16.0125146	74.78182096
140	374	476654.558	1770331.99	16.01251511	74.78178797
141	375	476637.185	1770322.082	16.01242538	74.78162568
142	376	476619.814	1770312.17	16.0123356	74.78146341
143	377	476602.443	1770302.257	16.01224582	74.78130115
144	378	476585.072	1770292.345	16.01215605	74.78113888
145	379	476567.701	1770282.433	16.01206628	74.78097661

146	380	476550.33	1770272.521	16.0119765	74.78081434
147	381	476532.959	1770262.609	16.01188673	74.78065207
148	382	476515.588	1770252.696	16.01179695	74.7804898
149	383	477143.131	1770608.51	16.01501954	74.78635203
150	384	477160.503	1770618.42	16.01510929	74.78651431
151	385	477177.875	1770628.331	16.01519905	74.7866766
152	386	477195.247	1770638.241	16.0152888	74.78683888
153	387	477212.619	1770648.151	16.01537855	74.78700116
154	388	477229.991	1770658.061	16.0154683	74.78716345
155	389	477247.363	1770667.971	16.01555805	74.78732573
156	390	477264.735	1770677.882	16.01564781	74.78748802
157	391	477282.107	1770687.792	16.01573756	74.7876503
158	392	477299.479	1770697.702	16.01582731	74.78781259
159	393	477316.851	1770707.612	16.01591706	74.78797487
160	394	477334.223	1770717.523	16.01600682	74.78813716
161	395	477351.595	1770727.433	16.01609657	74.78829944
162	396	477368.967	1770737.343	16.01618632	74.78846173
163	397	477386.339	1770747.253	16.01627607	74.78862401
164	398	477403.711	1770757.163	16.01636582	74.7887863
165	399	477421.083	1770767.074	16.01645558	74.78894859
166	400	477438.455	1770776.984	16.01654533	74.78911087
167	401	477455.827	1770786.894	16.01663508	74.78927316
168	402	477473.199	1770796.804	16.01672483	74.78943544
169	403	477490.571	1770806.715	16.01681459	74.78959773
170	404	477507.943	1770816.625	16.01690433	74.78976002
171	405	477525.315	1770826.535	16.01699408	74.7899223
172	406	477542.687	1770836.445	16.01708383	74.79008459
173	407	477560.059	1770846.355	16.01717358	74.79024688
174	408	477577.431	1770856.266	16.01726334	74.79040917
175	409	477594.803	1770866.176	16.01735309	74.79057145
176	410	477612.175	1770876.086	16.01744283	74.79073374
177	411	477629.547	1770885.996	16.01753258	74.79089603
178	412	477646.919	1770895.907	16.01762234	74.79105832
179	413	477664.291	1770905.817	16.01771209	74.7912206
180	414	477681.664	1770915.727	16.01780183	74.7913829
181	415	477699.036	1770925.637	16.01789158	74.79154519
182	416	477716.408	1770935.547	16.01798133	74.79170748
183	417	477733.78	1770945.458	16.01807109	74.79186977
184	418	477751.152	1770955.368	16.01816083	74.79203206
185	419	477768.524	1770965.278	16.01825058	74.79219434
186	420	477785.896	1770975.188	16.01834033	74.79235663
187	421	477803.268	1770985.099	16.01843008	74.79251892
188	422	477820.64	1770995.009	16.01851983	74.79268121
189	423	477838.012	1771004.919	16.01860958	74.7928435
190	424	477855.384	1771014.829	16.01869932	74.79300579
191	425	477872.756	1771024.739	16.01878907	74.79316808

192	426	477890.128	1771034.65	16.01887882	74.79333037
193	427	477907.5	1771044.56	16.01896857	74.79349266
194	428	477924.872	1771054.47	16.01905831	74.79365495
195	429	477942.244	1771064.38	16.01914806	74.79381724
196	430	477959.616	1771074.291	16.01923782	74.79397953
197	431	477976.988	1771084.201	16.01932756	74.79414182
198	432	477994.36	1771094.111	16.01941731	74.79430411
199	433	478011.732	1771104.021	16.01950705	74.7944664
200	434	478029.104	1771113.931	16.0195968	74.79462869
201	435	478046.476	1771123.842	16.01968655	74.79479099
202	436	478063.848	1771133.752	16.0197763	74.79495328
203	437	478053.479	1771129.909	16.01974146	74.79485639
204	438	478036.107	1771119.999	16.01965172	74.7946941
205	439	478018.735	1771110.088	16.01956196	74.79453181
206	440	478001.363	1771100.178	16.01947222	74.79436952
207	441	477983.991	1771090.268	16.01938247	74.79420722
208	442	477966.619	1771080.358	16.01929273	74.79404493
209	443	477949.247	1771070.447	16.01920297	74.79388264
210	444	477931.875	1771060.537	16.01911323	74.79372035
211	445	477914.503	1771050.627	16.01902348	74.79355806
212	446	477897.131	1771040.717	16.01893373	74.79339577
213	447	477879.759	1771030.807	16.01884399	74.79323348
214	448	477862.387	1771020.896	16.01875423	74.79307119
215	449	477845.015	1771010.986	16.01866449	74.7929089
216	450	477827.643	1771001.076	16.01857474	74.79274661
217	451	477810.271	1770991.166	16.01848499	74.79258432
218	452	477792.898	1770981.255	16.01839524	74.79242203
219	453	477775.526	1770971.345	16.01830549	74.79225974
220	454	477758.154	1770961.435	16.01821574	74.79209745
221	455	477740.782	1770951.525	16.018126	74.79193516
222	456	477723.41	1770941.615	16.01803625	74.79177287
223	457	477706.038	1770931.704	16.01794649	74.79161058
224	458	477688.666	1770921.794	16.01785675	74.79144829
225	459	477671.294	1770911.884	16.017767	74.79128601
226	460	477653.922	1770901.974	16.01767725	74.79112372
227	461	477636.55	1770892.063	16.01758749	74.79096143
228	462	477619.178	1770882.153	16.01749775	74.79079914
229	463	477601.806	1770872.243	16.017408	74.79063685
230	464	477584.434	1770862.333	16.01731825	74.79047457
231	465	477567.062	1770852.423	16.0172285	74.79031228
232	466	477549.69	1770842.512	16.01713874	74.79014999
233	467	477532.318	1770832.602	16.017049	74.78998771
234	468	477514.946	1770822.692	16.01695925	74.78982542
235	469	477497.574	1770812.782	16.0168695	74.78966313
236	470	477480.202	1770802.871	16.01677974	74.78950085
237	471	477462.83	1770792.961	16.01668999	74.78933856

238	472	477445.458	1770783.051	16.01660024	74.78917627
239	473	477428.086	1770773.141	16.01651049	74.78901399
240	474	477410.714	1770763.231	16.01642074	74.7888517
241	475	477393.342	1770753.32	16.01633098	74.78868942
242	476	477375.97	1770743.41	16.01624124	74.78852713
243	477	477358.598	1770733.5	16.01615149	74.78836484
244	478	477341.226	1770723.59	16.01606174	74.78820256
245	479	477323.854	1770713.68	16.01597199	74.78804027
246	480	477306.482	1770703.769	16.01588223	74.78787799
247	481	477289.11	1770693.859	16.01579248	74.7877157
248	482	477271.737	1770683.949	16.01570273	74.78755341
249	483	477254.365	1770674.039	16.01561298	74.78739112
250	484	477236.993	1770664.128	16.01552322	74.78722884
251	485	477219.621	1770654.218	16.01543347	74.78706656
252	486	477202.249	1770644.308	16.01534371	74.78690427
253	487	477184.877	1770634.398	16.01525396	74.78674199
254	488	477167.505	1770624.488	16.01516421	74.7865797
255	489	477150.133	1770614.577	16.01507445	74.78641742
256	490	477143.288	1770610.672	16.01503909	74.78635348
257	491	479272.277	1771826.966	16.02605368	74.80624289
258	492	479289.606	1771836.952	16.0261441	74.80640479
259	493	479306.934	1771846.938	16.02623452	74.80656668
260	494	479324.263	1771856.925	16.02632496	74.80672858
261	495	479341.591	1771866.911	16.02641538	74.80689047
262	496	479358.92	1771876.897	16.0265058	74.80705237
263	497	479371.692	1771886.335	16.02659123	74.80717167
264	498	479354.363	1771876.348	16.0265008	74.80700978
265	499	479337.035	1771866.362	16.02641038	74.80684788
266	500	479319.706	1771856.376	16.02631996	74.80668599
267	501	479302.378	1771846.39	16.02622953	74.8065241
268	502	479285.049	1771836.404	16.02613911	74.8063622
269	503	479269.649	1771827.529	16.02605875	74.80621832
270	504	474281.017	1768737.665	15.9980782	74.75961964
271	505	474261.246	1768740.688	15.99810533	74.75943482
272	506	474241.476	1768743.712	15.99813246	74.75925001
273	507	474221.706	1768746.736	15.99815959	74.7590652
274	508	474201.936	1768749.759	15.99818671	74.75888039
275	509	474182.166	1768752.783	15.99821384	74.75869558
276	510	474162.396	1768755.807	15.99824097	74.75851077
277	511	474142.626	1768758.83	15.99826809	74.75832596
278	512	474122.856	1768761.854	15.99829522	74.75814115
279	513	474103.085	1768764.878	15.99832235	74.75795633
280	514	474083.315	1768767.901	15.99834947	74.75777151
281	515	474063.545	1768770.925	15.9983766	74.7575867
282	516	474043.775	1768773.948	15.99840372	74.75740189
283	517	474024.005	1768776.972	15.99843085	74.75721708

284	518	474004.235	1768779.996	15.99845798	74.75703227
285	519	473984.465	1768783.019	15.9984851	74.75684746
286	520	473964.695	1768786.043	15.99851223	74.75666265
287	521	473944.924	1768789.067	15.99853936	74.75647783
288	522	473925.154	1768792.09	15.99856648	74.75629302
289	523	473905.384	1768795.114	15.99859361	74.75610821
290	524	473885.614	1768798.138	15.99862074	74.7559234
291	525	473865.844	1768801.161	15.99864785	74.75573859
292	526	473846.074	1768804.185	15.99867498	74.75555377
293	527	473826.304	1768807.208	15.9987021	74.75536896
294	528	473806.534	1768810.232	15.99872923	74.75518415
295	529	473786.764	1768813.256	15.99875636	74.75499934
296	530	473766.993	1768816.279	15.99878347	74.75481452
297	531	473747.223	1768819.303	15.9988106	74.75462971
298	532	473727.453	1768822.327	15.99883773	74.7544449
299	533	473707.683	1768825.35	15.99886485	74.75426008
300	534	473687.913	1768828.374	15.99889197	74.75407527
301	535	473668.143	1768831.398	15.9989191	74.75389046
302	536	473648.373	1768834.421	15.99894622	74.75370565
303	537	473628.603	1768837.445	15.99897334	74.75352084
304	538	473608.801	1768840.253	15.99899851	74.75333573
305	539	473619.882	1768837.716	15.9989757	74.75343933
306	540	473639.66	1768834.742	15.99894902	74.75362421
307	541	473659.43	1768831.718	15.9989219	74.75380902
308	542	473679.2	1768828.695	15.99889478	74.75399383
309	543	473698.97	1768825.671	15.99886765	74.75417865
310	544	473718.74	1768822.648	15.99884054	74.75436346
311	545	473738.51	1768819.624	15.99881341	74.75454827
312	546	473758.28	1768816.6	15.99878628	74.75473308
313	547	473778.051	1768813.577	15.99875916	74.7549179
314	548	473797.821	1768810.553	15.99873204	74.75510271
315	549	473817.591	1768807.529	15.99870491	74.75528752
316	550	473837.361	1768804.506	15.99867779	74.75547234
317	551	473857.131	1768801.482	15.99865066	74.75565715
318	552	473876.901	1768798.458	15.99862354	74.75584196
319	553	473896.671	1768795.435	15.99859642	74.75602677
320	554	473916.441	1768792.411	15.99856929	74.75621158
321	555	473936.212	1768789.388	15.99854217	74.7563964
322	556	473955.982	1768786.364	15.99851504	74.75658121
323	557	473975.752	1768783.34	15.99848791	74.75676602
324	558	473995.522	1768780.317	15.99846079	74.75695083
325	559	474015.292	1768777.293	15.99843366	74.75713564
326	560	474035.062	1768774.269	15.99840653	74.75732045
327	561	474054.832	1768771.246	15.99837941	74.75750527
328	562	474074.602	1768768.222	15.99835228	74.75769008
329	563	474094.372	1768765.198	15.99832515	74.75787489

330	564	474114.143	1768762.175	15.99829803	74.75805971
331	565	474133.913	1768759.151	15.9982709	74.75824452
332	566	474153.683	1768756.128	15.99824378	74.75842933
333	567	474173.453	1768753.104	15.99821665	74.75861414
334	568	474193.223	1768750.08	15.99818952	74.75879895
335	569	474212.993	1768747.057	15.9981624	74.75898376
336	570	474232.763	1768744.033	15.99813527	74.75916857
337	571	474252.533	1768741.009	15.99810814	74.75935338
338	572	474272.304	1768737.986	15.99808102	74.7595382
339	573	474280.824	1768736.683	15.99806932	74.75961784

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