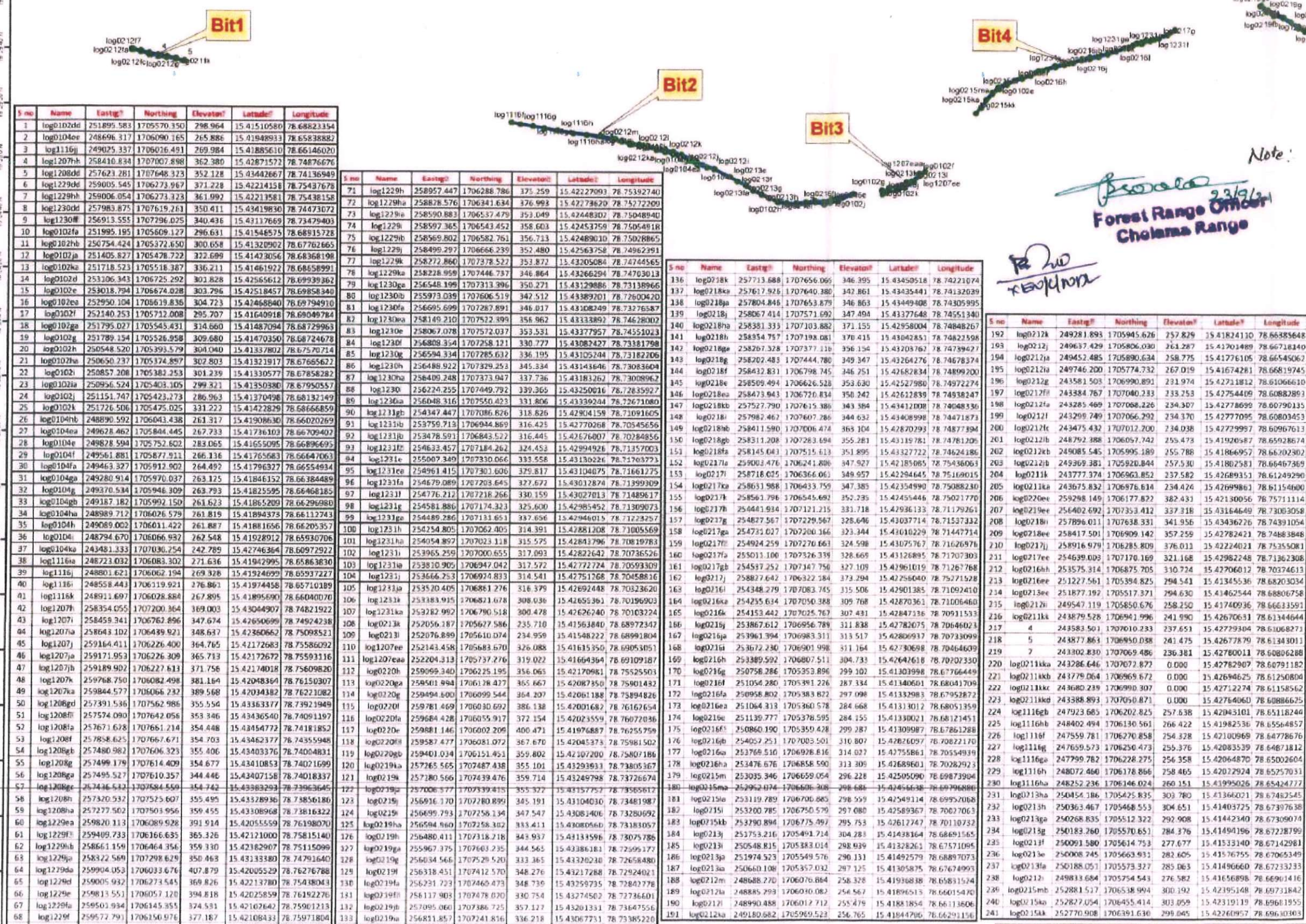


Map Showing the Diversion of Forest Land for between Diguvametta and Chelama stations in Comp.No-506,508 of Nandyala Extn I RF and c'trectification of track between Guntur - Guntakal Stations in Comp.No-506,508 of Nandyala Extn I RF and Comp.No-510,511,512,519 of Nandyala RF,Basavapuram Beat and Comp.No-523,524,525 of Nandyala RF, Dongabavi Beat and Comp.no-487 of Sirvel RF,Pacherla Beat of Chelama Range and Nandyal Division.

उप मुख्या इंजीनियर
निर्माण/प्राधिकृत
Deputy Chief Engineer
C. B. Narayana
Constn/IV/Secy
1:32005



Note: Based on the authentications given by the pcr (Hoff) vide R.No. 8257/2019 WC-2 dt 17-9-21

Forest Range Officer
Chelama Range

Divisional Forest Officer
Wildlife Division, NANDYAL

Length of the Bit1 Area = 608.63 Meters
Avg Width of the Bit1 Area = 12.50 Meters
Length of the Bit2 Area = 1326.95 Meters
Avg Width of the Bit2 Area = 43.10 Meters
Length of the Bit3 Area = 559.86 Meters
Avg Width of the Bit3 Area = 32.90 Meters
Length of the Bit4 Area = 626.34 Meters
Avg Width of the Bit4 Area = 52.70 Meters
Length of the Bit5 Area = 4963.39 Meters
Avg Width of the Bit5 Area = 19.96 Meters

S no	Name	Area(Ha)
1	Bit1	0.76
2	Bit2	5.72
3	Bit3	1.84
4	Bit4	3.3
5	Bit5	9.91
Total Area		21.53

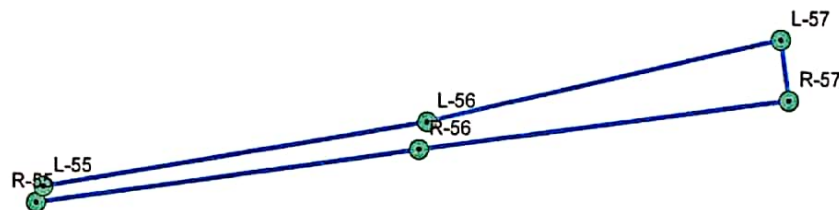
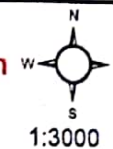
Legend

- DGPS Points
- Surveyed Area

The DGPS/GNSS/ETS data is only verified, the absolute locations of Points shall be verified by the concerned field officers.

FOREST RANGE OFFICER
(GIS), D.O. Pr. CC (RF)
Aranya Bhavan, Guntur.

**Map Showing the Diversion of Forest Land for Doubling and Electrification of track between Guntur to Guntakal Stations
(at Chelama Tunnel Portion) in Comp.No-510 of Nandyal RF of Basavapuram Beat of Chelama Range of Nandyal WL Division
and falls in ESZ of Gundla Brahmeswara Wildlife Sanctuary.**



[Signature]
Divisional Forest Officer
Wildlife Division, NANDYAL.

S no	Name	Easting	Northing	Elevation	Latitude	Longitude
1	R-55	251401.729	1705477.828	317.977	15.41422208	78.68364391
2	R-56	251564.006	1705499.235	358.992	15.41443122	78.68515293
3	R-57	251718.523	1705518.387	309.270	15.41461922	78.68658991
4	L-55	251404.925	1705484.586	317.509	15.41428345	78.68367300
5	L-56	251567.402	1705510.815	359.588	15.41453615	78.68518339
6	L-57	251715.250	1705543.984	312.190	15.41485014	78.68655688

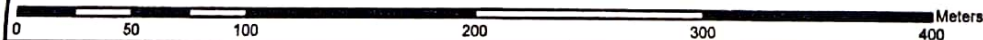
[Signature]
FOREST RANGE OFFICER
(GIS), O/o. Pri.CCF (HoFF),
Aranya Bhavan, Guntur.

Area Assessed | 0.42 Ha

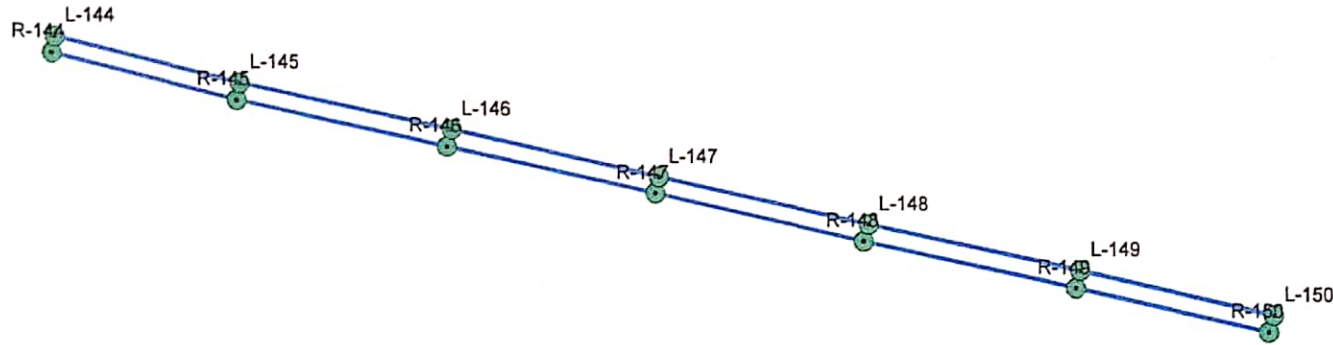
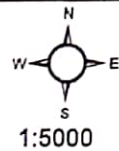
Legend

- DGPS Points
- Surveyed Area

The DGPS/GNSS/ETS data is only verified, the absolute locations of Points as per the Gazette Notification shall be verified by the concerned field officers.



Map Showing the Diversion of Forest Land for Doubling and Electrification of track between Guntur to Guntakal Stations (at Bogada Tunnel Portion Part) in Comp.No-487 of Sirivel RF of Pacherla Beat and Comp.No-532 of Nandyal RF of Chelama Beat of Chelama Range of Nandyal WL Division and falls in ESZ of Gundla Brahmeswara Wildlife Sanctuary.



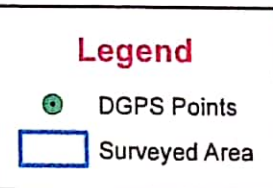
[Signature]
Divisional Forest Officer
Wildlife Division, NANDYAL.

[Signature]

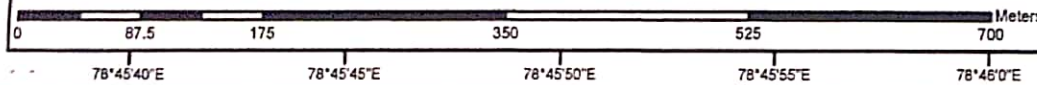
S no	Name	Easting	Northing	Elevation	Latitude	Longitude
1	R-144	259910.877	1706044.703	399.024	15.42015555	78.76283035
2	R-145	260039.073	1706010.295	422.800	15.41985673	78.76402757
3	R-146	260185.780	1705976.169	438.023	15.41956220	78.76539714
4	R-147	260332.301	1705941.684	434.484	15.41926439	78.76676503
5	R-148	260478.558	1705905.722	446.174	15.41895320	78.76813058
6	R-149	260626.316	1705870.799	462.952	15.41865154	78.76951001
7	R-150	260760.076	1705838.287	494.785	15.41837033	78.77075886
8	L-144	259913.217	1706056.404	397.988	15.42026147	78.76285102
9	L-145	260041.560	1706022.407	421.570	15.41996639	78.76404956
10	L-146	260189.256	1705988.346	440.910	15.41967252	78.76542834
11	L-147	260334.655	1705953.383	433.370	15.41937030	78.76678582
12	L-148	260482.278	1705917.783	445.211	15.41906251	78.76816406
13	L-149	260629.508	1705883.528	460.058	15.41876682	78.76953851
14	L-150	260763.732	1705850.223	500.645	15.41847850	78.77079175

[Signature]
FOREST RANGE OFFICER
(GIS), O/o. Pri.CCF (HoFF),
Aranya Bhavan, Guntur.

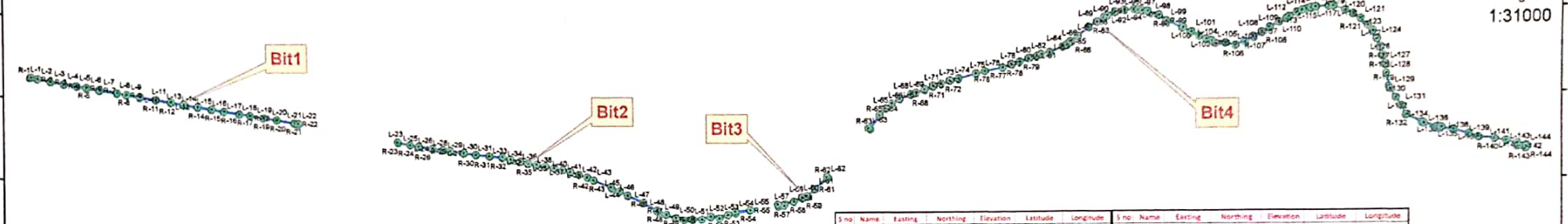
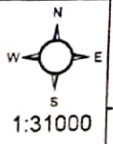
Area Assessed 1.09 Ha



The DGPS/GNSS/ETS data is only verified, the absolute locations of Points as per the Gazette Notification shall be verified by the concerned field officers.



Map Showing the Diverted(Existing) Forest Land for Doubling and Electrification of track between Guntur to Guntakal Stations in Comp.No-506,507,508 of Nandyal Extn I RF and Comp.No-510,511,512,519 of Nandyal RF of Basavapuram Beat and Comp.No-520,523,524,525 of Nandyal RF of Dongabavi Beat and Comp.No-487 of Sirivel RF of Pacherla Beat of Chelama Range of Nandyal WL Division and falls in ESZ of Gundla Brahmeswara Wildlife Sanctuary.



S no	Name	Easting	Northing	Elevation	Latitude	Longitude	S no	Name	Easting	Northing	Elevation	Latitude	Longitude	S no	Name	Easting	Northing	Elevation	Latitude	Longitude	S no	Name	Easting	Northing	Elevation	Latitude	Longitude
1	R-1	243302.830	1707068.463	235.619	15.42780611	78.60582670	71	R-66	253018.625	1706674.347	208.332	15.42518742	78.69858180	141	R-34	254828.576	1706341.634	178.330	15.42377632	78.75272209	281	L-129	256477.249	1706740.801	345.518	15.42635007	78.74945132
2	R-2	243302.830	1707068.463	235.619	15.42780611	78.60582670	72	R-67	253106.272	1706725.112	207.647	15.42561559	78.69918297	142	R-35	254907.447	1706428.785	166.918	15.42227025	78.75391740	282	L-130	256539.468	1706637.907	356.992	15.42318542	78.75893012
3	R-3	243302.830	1707068.463	235.619	15.42779231	78.61023441	73	R-68	253284.744	1706772.701	206.885	15.42629650	78.70058488	143	R-36	255006.054	1706273.323	164.129	15.42213811	78.75381588	283	L-131	256596.099	1705546.488	358.999	15.42354840	78.75303709
4	R-4	243302.830	1707068.463	235.619	15.42772274	78.61578402	74	R-69	253462.912	1706922.535	205.643	15.42705255	78.70103111	144	R-37	255819.010	1706204.972	154.581	15.42035418	78.75562103	284	L-132	256684.053	1705448.228	360.519	15.42366310	78.75111398
5	R-5	243302.830	1707068.463	235.619	15.42767223	78.62137419	75	R-70	253640.912	1707068.463	204.581	15.42780611	78.70103111	145	R-38	256196.054	1706204.972	154.581	15.42035418	78.75562103	285	L-133	256774.096	1705349.347	375.543	15.42277715	78.75285020
6	R-6	243302.830	1707068.463	235.619	15.42762272	78.62652437	76	R-71	253818.912	1707168.463	203.581	15.42861559	78.70203111	146	R-39	256402.054	1706204.972	154.581	15.42035418	78.75562103	286	L-134	256864.099	1705246.362	383.209	15.42278489	78.75277734
7	R-7	243302.830	1707068.463	235.619	15.42757271	78.62767446	77	R-72	254000.912	1707268.463	202.581	15.42942559	78.70303111	147	R-40	256608.054	1706204.972	154.581	15.42035418	78.75562103	287	L-135	256954.146	1705146.386	396.259	15.42289268	78.75177794
8	R-8	243302.830	1707068.463	235.619	15.42752270	78.62882471	78	R-73	254158.912	1707468.463	201.581	15.43023559	78.70403111	148	R-41	256814.054	1706204.972	154.581	15.42035418	78.75562103	288	L-136	257044.191	1705046.405	409.019	15.42300017	78.75103111
9	R-9	243302.830	1707068.463	235.619	15.42747269	78.63007494	79	R-74	254308.912	1707668.463	200.581	15.43104559	78.70503111	149	R-42	256970.054	1706204.972	154.581	15.42035418	78.75562103	289	L-137	257134.332	1704946.428	428.269	15.42310766	78.75003111
10	R-10	243302.830	1707068.463	235.619	15.42742268	78.63132519	80	R-75	254462.912	1708068.463	199.581	15.43185559	78.70603111	150	R-43	257134.332	1706204.972	154.581	15.42035418	78.75562103	290	L-138	257324.474	1704846.470	457.279	15.42321523	78.75199228
11	R-11	243302.830	1707068.463	235.619	15.42737267	78.63257548	81	R-76	254616.912	1708468.463	198.581	15.43266559	78.70703111	151	R-44	257324.474	1706204.972	154.581	15.42035418	78.75562103	291	L-139	257514.616	1704746.512	486.289	15.42332280	78.75181331
12	R-12	243302.830	1707068.463	235.619	15.42732266	78.63382577	82	R-77	254770.912	1708868.463	197.581	15.43347559	78.70803111	152	R-45	257514.616	1706204.972	154.581	15.42035418	78.75562103	292	L-140	257704.758	1704646.574	515.299	15.42343037	78.75103111
13	R-13	243302.830	1707068.463	235.619	15.42727265	78.63512606	83	R-78	254924.912	1709268.463	196.581	15.43428559	78.70903111	153	R-46	257704.758	1706204.972	154.581	15.42035418	78.75562103	293	L-141	257894.900	1704546.616	544.309	15.42353794	78.75199228
14	R-14	243302.830	1707068.463	235.619	15.42722264	78.63642635	84	R-79	255078.912	1709668.463	195.581	15.43509559	78.71003111	154	R-47	257894.900	1706204.972	154.581	15.42035418	78.75562103	294	L-142	258085.042	1704446.658	573.319	15.42364551	78.75199228
15	R-15	243302.830	1707068.463	235.619	15.42717263	78.63772664	85	R-80	255232.912	1710068.463	194.581	15.43590559	78.71103111	155	R-48	258085.042	1706204.972	154.581	15.42035418	78.75562103	295	L-143	258275.184	1704346.700	602.329	15.42375308	78.75199228
16	R-16	243302.830	1707068.463	235.619	15.42712262	78.63902693	86	R-81	255386.912	1710468.463	193.581	15.43671559	78.71203111	156	R-49	258275.184	1706204.972	154.581	15.42035418	78.75562103	296	L-144	258465.326	1704246.742	631.339	15.42386065	78.75199228
17	R-17	243302.830	1707068.463	235.619	15.42707261	78.64032722	87	R-82	255540.912	1710868.463	192.581	15.43752559	78.71303111	157	R-50	258465.326	1706204.972	154.581	15.42035418	78.75562103	297	L-145	258655.468	1704146.784	660.349	15.42396822	78.75199228
18	R-18	243302.830	1707068.463	235.619	15.42702260	78.64162751	88	R-83	255694.912	1711268.463	191.581	15.43833559	78.71403111	158	R-51	258655.468	1706204.972	154.581	15.42035418	78.75562103	298	L-146	258845.610	1704046.826	689.359	15.42407576	78.75199228
19	R-19	243302.830	1707068.463	235.619	15.42697259	78.64292780	89	R-84	255848.912	1711668.463	190.581	15.43914559	78.71503111	159	R-52	258845.610	1706204.972	154.581	15.42035418	78.75562103	299	L-147	259035.752	1703946.868	718.369	15.42418333	78.75199228
20	R-20	243302.830	1707068.463	235.619	15.42692258	78.64422809	90	R-85	256002.912	1712068.463	189.581	15.43995559	78.71603111	160	R-53	259035.752	1706204.972	154.581	15.42035418	78.75562103	300	L-148	259225.894	1703846.910	747.379	15.42429089	78.75199228
21	R-21	243302.830	1707068.463	235.619	15.42687257	78.64552838	91	R-86	256156.912	1712468.463	188.581	15.44076559	78.71703111	161	R-54	259225.894	1706204.972	154.581	15.42035418	78.75562103	301	L-149	259416.036	1703746.952	776.389	15.42439850	78.75199228
22	R-22	243302.830	1707068.463	235.619	15.42682256	78.64682867	92	R-87	256310.912	1712868.463	187.581	15.44157559	78.71803111	162	R-55	259416.036	1706204.972	154.581	15.42035418	78.75562103	302	L-150	259606.178	1703646.994	805.399	15.42450611	78.75199228
23	R-23	243302.830	1707068.463	235.619	15.42677255	78.64812896	93	R-88	256464.912	1713268.463	186.581	15.44238559	78.71903111	163	R-56	259606.178	1706204.972	154.581	15.42035418	78.75562103	303	L-151	259796.320	1703547.036	834.409	15.42461372	78.75199228
24	R-24	243302.830	1707068.463	235.619	15.42672254	78.64942925	94	R-89	256618.912	1713668.463	185.581	15.44319559	78.72003111	164	R-57	259796.320	1706204.972	154.581	15.42035418	78.75562103	304	L-152	260000.000	1703447.078	863.419	15.42472133	78.75199228
25	R-25	243302.830	1707068.463	235.619	15.42667253	78.65072954	95	R-90	256772.912	1714068.463	184.581	15.44400559	78.72103111	165	R-58	260000.000	1706204.972	154.581	15.42035418	78.75562103	305	L-153	260190.142	1703347.120	892.429	15.42482894	78.75199228
26	R-26	243302.830	1707068.463	235.619	15.42662252	78.65203003	96	R-91	256926.912	1714468.463	183.581	15.44481559	78.72203111	166	R-59	260190.142	1706204.972	154.581	15.42035418	78.75562103	306	L-154	260380.284	1703247.162	921.439	15.42493655	78.75199228
27	R-27	243302.830	1707068.463	235.619	15.42657251	78.65333052	97	R-92	257080.912	1714868.463	182.581	15.44562559	78.72303111	167	R-60	260380.284	1706204.972	154.581	15.42035418	78.75562103	307	L-155	260570.426	1703147.204	950.449	15.42504416	78.75199228
28	R-28	243302.830	1707068.463	235.619	15.42652250	78.65463101	98	R-93	257234.912	1715268.463	181.581	15.44643559	78.72403111	168	R-61	260570.426	1706204.972	154.581	15.42035418	78.75562103	308	L-156	260760.568	1703047.246	979.459	15.42515177	78.75199228
29	R-29	2433																									