

S	No	Name	Eastng	Northng	Heavtn	Altitude	Longitude	S	No	Name	Eastng	Northng	Heavtn	Altitude	Longitude					
1	2	600020307037	196006.0000	502.814	17.7837160	02.5109532	126	117	600018012078	196043.3500	287.876	17.7772050	02.5103205	251	-302	600075121242	196050.951540	497.348	17.7817289	02.5137500
2	1	600077753431	196022.9030	379.556	17.7837962	02.5116457	127	118	600220120319	196051.2600	114.950	17.7219130	02.5102400	252	-303	600075121243	196050.951540	497.348	17.7817289	02.5137500
3	208	600078041557	196008.18700	501.709	17.7828215	02.5135688	128	119	600220120320	196051.2600	114.950	17.7219130	02.5102400	253	-304	600075121244	196050.951540	497.348	17.7817289	02.5137500
4	532	600078041558	196008.18700	501.709	17.7828215	02.5135688	129	120	600220120321	196051.2600	114.950	17.7219130	02.5102400	254	-305	600075121245	196050.951540	497.348	17.7817289	02.5137500
5	4	600078041559	196008.18700	501.709	17.7828215	02.5135688	130	121	600220120322	196051.2600	114.950	17.7219130	02.5102400	255	-306	600075121246	196050.951540	497.348	17.7817289	02.5137500
6	5	600078041560	196008.18700	501.709	17.7828215	02.5135688	131	122	600220120323	196051.2600	114.950	17.7219130	02.5102400	256	-307	600075121247	196050.951540	497.348	17.7817289	02.5137500
7	5	600078041561	196008.18700	501.709	17.7828215	02.5135688	132	123	600220120324	196051.2600	114.950	17.7219130	02.5102400	257	-308	600075121248	196050.951540	497.348	17.7817289	02.5137500
8	5	600078041562	196008.18700	501.709	17.7828215	02.5135688	133	124	600220120325	196051.2600	114.950	17.7219130	02.5102400	258	-309	600075121249	196050.951540	497.348	17.7817289	02.5137500
9	5	600078041563	196008.18700	501.709	17.7828215	02.5135688	134	125	600220120326	196051.2600	114.950	17.7219130	02.5102400	259	-310	600075121250	196050.951540	497.348	17.7817289	02.5137500
10	7	600078041564	196008.18700	501.709	17.7828215	02.5135688	135	126	600220120327	196051.2600	114.950	17.7219130	02.5102400	260	-311	600075121251	196050.951540	497.348	17.7817289	02.5137500
11	7	600078041565	196008.18700	501.709	17.7828215	02.5135688	136	127	600220120328	196051.2600	114.950	17.7219130	02.5102400	261	-312	600075121252	196050.951540	497.348	17.7817289	02.5137500
12	8	600078041566	196008.18700	501.709	17.7828215	02.5135688	137	128	600220120329	196051.2600	114.950	17.7219130	02.5102400	262	-313	600075121253	196050.951540	497.348	17.7817289	02.5137500
13	8	600078041567	196008.18700	501.709	17.7828215	02.5135688	138	129	600220120330	196051.2600	114.950	17.7219130	02.5102400	263	-314	600075121254	196050.951540	497.348	17.7817289	02.5137500
14	8	600078041568	196008.18700	501.709	17.7828215	02.5135688	139	130	600220120331	196051.2600	114.950	17.7219130	02.5102400	264	-315	600075121255	196050.951540	497.348	17.7817289	02.5137500
15	8	600078041569	196008.18700	501.709	17.7828215	02.5135688</														

Name	Satting	Swathing	Elevation	Latitude	Longitude
-4-337	060401.200404	136722.241830	838.279	17.7885680	82.5137732
-4-338	060401.626785	136722.241830	838.284	17.7885680	82.5137734
-4-339	060402.265950	136715.579945	842.110	17.7871302	82.5136882
-4-340	061304.483754	136809.180760	160.801	17.7400079	82.5130624
-4-341	060402.712424	136715.579945	842.108	17.7874371	82.5137056
-4-343	060402.679180	136715.579945	844.808	17.7872706	82.5134234
-4-344	060402.764602	136715.579945	844.996	17.7871039	82.5134234
-4-345	060401.381789	136716.714000	840.428	17.7870119	82.5134234
-4-346	060401.183374	136716.714000	840.485	17.7870967	82.5134234
-4-347	060401.265950	136716.714000	840.516	17.7870119	82.5134234
-4-348	060401.626785	136716.714000	840.548	17.7870119	82.5134234
-4-349	060401.265950	136716.714000	840.579	17.7870119	82.5134234
-4-350	060401.626785	136716.714000	840.610	17.7870119	82.5134234
-4-351	060401.265950	136716.714000	840.641	17.7870119	82.5134234
-4-352	060401.626785	136716.714000	840.672	17.7870119	82.5134234
-4-353	060401.265950	136716.714000	840.703	17.7870119	82.5134234
-4-354	060401.626785	136716.714000	840.734	17.7870119	82.5134234
-4-355	060401.265950	136716.714000	840.765	17.7870119	82.5134234
-4-356	060401.626785	136716.714000	840.796	17.7870119	82.5134234
-4-357	060401.265950	136716.714000	840.827	17.7870119	82.5134234
-4-358	060401.626785	136716.714000	840.858	17.7870119	82.5134234
-4-359	060401.265950	136716.714000	840.889	17.7870119	82.5134234
-4-360	060401.626785	136716.714000	840.920	17.7870119	82.5134234
-4-361	060401.265950	136716.714000	840.951	17.7870119	82.5134234
-4-362	060401.626785	136716.714000	840.982	17.7870119	82.5134234
-4-363	060401.265950	136716.714000	841.013	17.7870119	82.5134234
-4-364	060401.626785	136716.714000	841.044	17.7870119	82.5134234
-4-365	060401.265950	136716.714000	841.075	17.7870119	82.5134234
-4-366	060401.626785	136716.714000	841.106	17.7870119	82.5134234
-4-367	060401.265950	136716.714000	841.137	17.7870119	82.5134234
-4-368	060401.626785	136716.714000	841.168	17.7870119	82.5134234
-4-369	060401.265950	136716.714000	841.199	17.7870119	82.5134234
-4-370	060401.626785	136716.714000	841.230	17.7870119	82.5134234
-4-371	060401.265950	136716.714000	841.261	17.7870119	82.5134234
-4-372	060401.626785	136716.714000	841.292	17.7870119	82.5134234
-4-373	060401.265950	136716.714000	841.323	17.7870119	82.5134234
-4-374	060401.626785	136716.714000	841.354	17.7870119	82.5134234
-4-375	060401.265950	136716.714000	841.385	17.7870119	82.5134234
-4-376	060401.626785	136716.714000	841.416	17.7870119	82.5134234
-4-377	060401.265950	136716.714000	841.447	17.7870119	82.5134234
-4-378	060401.626785	136716.714000	841.478	17.7870119	82.5134234
-4-379	060401.265950	136716.714000	841.509	17.7870119	82.5134234
-4-380	060401.626785	136716.714000	841.540	17.7870119	82.5134234
-4-381	060401.265950	136716			

Surveyed Area	0.58 Ha
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Legend

DGPS POINTS

SURVEYED AREA

User Agency:-
Reliance Jio Infocomm Limited
6th Floor, Vinayagar Trade Center,
VIP Road,
Visakhapatnam – 530 003
Andhra Pradesh.

eters



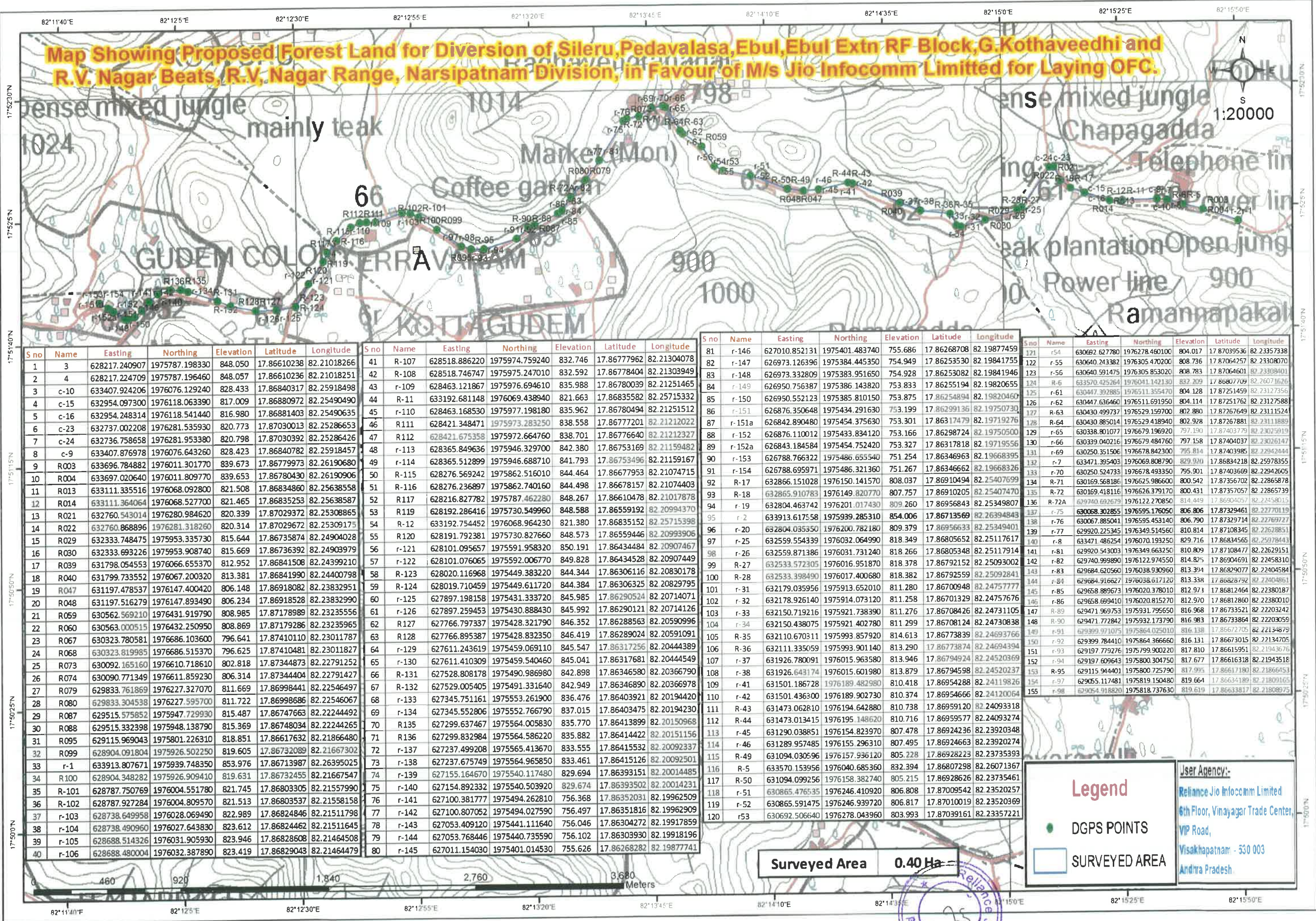
Legend

DGPS POINTS

SURVEYED AREA



Map Showing Proposed Forest Land for Diversion of Sileru, Pedavalasa, Ebul, Ebul Extn RF Block, G. Kothaveedhi and R.V. Nagar Beats, R.V. Nagar Range, Narsipatnam Division, in Favour of M/s Jio Infocomm Limited for Laying OFC.



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	3	628217.240907	1975787.198330	848.050	17.86610238	82.21018266	41	R-107	628518.886220	1975974.759240	832.746	17.86777962	82.21304078	81	r-146	627010.852131	1975401.483740	755.686	17.86268708	82.19877459	121	r-54	630692.627780	1976278.460100	804.017	17.87039536	82.23357338
2	4	628217.224709	1975787.196460	848.057	17.86610236	82.21018251	42	R-108	628518.746747	1975975.247010	832.592	17.86778404	82.21303949	82	r-147	626973.126396	1975384.445350	754.949	17.86253530	82.19841755	122	r-55	630640.243382	1976305.470200	808.736	17.87064257	82.23308070
3	c-10	633407.924206	1976076.129240	828.433	17.86840317	82.25918498	43	r-109	628463.121867	1975976.694610	835.988	17.86780039	82.21251465	83	r-148	626973.332809	1975383.951650	754.928	17.86253082	82.19841946	123	r-56	630640.591475	1976305.853020	808.783	17.87064601	82.23308041
4	c-15	632954.097300	1976118.063390	817.009	17.86880972	82.25490490	44	R-11	633192.681148	1976069.438940	821.663	17.86835582	82.25715332	84	r-149	626950.756387	1975386.143820	753.833	17.86255194	82.19820655	124	r-56	633570.425264	1976041.142130	832.209	17.86807709	82.26071626
5	c-16	632954.248314	1976118.541440	816.980	17.86881403	82.25490635	45	r-110	628463.168530	1975977.198180	835.962	17.86780494	82.21251512	85	r-150	626950.552123	1975385.810150	753.875	17.86254894	82.19820460	125	r-61	630447.302885	1976511.355470	804.128	17.87251459	82.23127356
6	c-23	632737.002208	1976281.535930	820.773	17.87030013	82.25286653	46	R111	628421.348471	1975973.283250	838.558	17.86777201	82.21212022	86	r-151	626876.350648	1975434.291630	753.199	17.86299136	82.19750730	126	r-62	630447.636460	1976511.691950	804.114	17.87251762	82.23127588
7	c-24	632736.758658	1976281.953380	820.798	17.87030392	82.25286426	47	R112	628421.675358	1975972.664760	838.701	17.86776640	82.21212327	87	r-151a	626842.890480	1975454.375630	753.301	17.86317479	82.19719276	127	r-63	630430.499737	1976529.159700	802.880	17.87267649	82.23111524
8	c-9	633407.876978	1976076.643260	828.423	17.86840782	82.25918457	48	r-113	628365.849636	1975946.329700	842.380	17.86753169	82.21159482	88	r-152	626876.110012	1975433.834120	753.166	17.86298724	82.19750500	128	r-64	630430.885014	1976529.418940	802.928	17.87267881	82.23111889
9	R003	633696.784882	1976011.301770	839.673	17.86779973	82.26190680	49	r-114	628365.512899	1975946.688710	841.793	17.86753496	82.21159167	89	r-152a	626843.184584	1975454.752420	753.327	17.86317818	82.19719556	129	r-65	630338.801077	1976679.196920	797.190	17.87403779	82.23025919
10	R004	633697.020640	1976011.809770	839.653	17.86780430	82.26190906	50	R-115	628276.569242	1975862.516010	844.464	17.86677953	82.21074715	90	r-153	626788.766322	1975486.655540	751.254	17.86346963	82.19668395	130	r-66	630339.040216	1976679.484760	797.158	17.87404037	82.23026147
11	R013	633111.335516	1976068.092800	821.508	17.86834860	82.25638558	51	R-116	628276.236897	1975862.740160	844.498	17.86678157	82.21074403	91	r-154	626788.695971	1975486.321360	751.267	17.86346662	82.19668326	131	r-69	630250.351506	1976678.842300	795.814	17.87403985	82.22942444
12	R014	633111.364064	1976068.527700	821.465	17.86835253	82.25638587	52	R117	628216.827782	1975787.462280	848.267	17.86610478	82.21017878	92	R-17	632866.151028	1976150.141570	808.037	17.86910494	82.25407699	132	r-7	633471.395403	1976069.808790	829.920	17.86834218	82.25978355
13	R021	632760.543014	1976280.984620	820.339	17.87029372	82.25308865	53	R119	628192.286416	1975730.549960	848.588	17.86559192	82.20994370	93	R-18	632865.910783	1976149.820770	807.757	17.86910205	82.25407470	133	r-70	630250.524733	1976678.493350	795.901	17.87403669	82.22942605
14	R022	632760.868896	1976281.318260	820.314	17.87029672	82.25309175	54	R-12	633192.754452	1976068.964230	821.380	17.86835152	82.25715398	94	r-19	632804.463742	1976201.017430	809.260	17.86956843	82.25349807	134	R-71	630169.568186	1976625.986600	800.542	17.87356702	82.22865878
15	R029	632333.748475	1975953.335730	815.644	17.86735874	82.24904028	55	R120	628191.792381	1975730.827660	848.573	17.86559446	82.20993906	95	r-2	633913.617558	1975939.285310	854.006	17.86713569	82.26394843	135	R-72	630169.418116	1976626.379170	800.431	17.87357057	82.22865739
16	R030	632333.693226	1975953.908740	815.669	17.86736392	82.24904028	56	r-121	628101.095657	1975591.958320	850.191	17.86434484	82.20907467	96	r-20	632804.035350	1976200.782180	809.379	17.86956633	82.25349401	136	R-72A	629740.692679	1976122.270850	814.449	17.86904057	82.22458015
17	R039	631798.054553	1976066.655370	812.952	17.86841508	82.24399210	57	r-122	628101.076065	1975592.006770	849.828	17.86434528	82.20907449	97	r-25	632559.554339	1976032.064990	818.349	17.86805652	82.25117617	137	r-75	630068.302855	1976595.176050	806.806	17.87329461	82.22770119
18	R040	631799.733552	1976067.200320	813.381	17.86841990	82.24400798	58	R-123	628020.116968	1975449.383220	844.344	17.86306116	82.20830178	98	r-26	632559.871386	1976031.731240	818.266	17.86805348	82.25117914	138	r-76	630067.885041	1976595.453140	806.790	17.87329714	82.22769727
19	R047	631197.478537	1976147.400420	806.148	17.86918082	82.23832951	59	R-124	628019.710459	1975449.611720	844.384	17.86306325	82.20829795	99	R-27	632533.572305	1976016.951870	818.378	17.86792152	82.25093002	139	r-77	629920.225345	1976349.514560	810.814	17.87108345	82.22628851
20	R048	631197.516279	1976147.893490	806.234	17.86918528	82.23832990	60	r-125	627897.198158	1975431.333720	845.985	17.86290524	82.20714071	100	R-28	632533.398490	1976017.400680	818.382	17.86792559	82.25092841	140	r-8	633471.486254	1976070.193250	829.716	17.86834565	82.25978443
21	R059	630562.569210	1976431.919790	808.985	17.87178989	82.23235556	61	r-126	627897.259453	1975430.888430	845.992	17.86290121	82.20714126	101	r-31	632179.035956	1975913.652010	811.280	17.86700948	82.24757777	141	r-81	629920.543003	1976349.663250	810.809	17.87108477	82.22629151
22	R060	630563.000515	1976432.250950	808.869	17.87179286	82.23235965	62	R127	627766.797337	1975428.321790	846.352	17.86288563	82.20590996	102	r-32	632178.926140	1975914.073120	811.258	17.86701329	82.24757676	142	r-82	629740.999890	1976122.974550	814.825	17.86904691	82.22458310
23	R067	630323.780581	1976686.103600	796.641	17.87410110	82.23011787	63	R128	627766.895387	1975428.832350	846.419	17.86289024	82.20591091	103	r-33	632150.719216	1975921.738390	811.276	17.86708426	82.24731105	143	r-83	629684.620560	1976038.930960	813.394	17.86829077	82.22404584
24	R068	630323.819985	1976686.515370	796.625	17.87410481	82.23011827	64	r-129	627611.243619	1975459.069110	845.547	17.86317256	82.20444389	104	r-34	632150.438075	1975921.402780	811.299	17.86708124	82.24730838	144	r-84	629684.916627	1976038.617120	813.338	17.86828792	82.22404861
25	R073	630092.165160	1976610.718610	802.818	17.87344873	82.22791252	65	r-130	627611.410309	1975459.540460	845.041	17.86317681	82.20444549	105	R-35	632110.670311	1975993.857920	814.613	17.86773839	82.24693766	145	r-85	629658.889673	1976020.378010	812.971	17.86812464	82.22380187
26	R074	630090.771349	1976611.859230	806.314	17.87344404	82.22791427	66	R-131	627528.808178	1975490.986890	842.898	17.86346580	82.20366790	106	R-36	632111.335059	1975993.901140	813.290	17.86773874	82.24694394	146	r-86	629658.699410	1976020.815270	812.970	17.86812860	82.22380010
27	R079	629833.761869	1976227.327070	811.669	17.86998441	82.22546497	67	R-132	627529.005405	1975491.331640	842.949	17.86346890	82.20366978	107	r-37	631926.780091	1976015.963580	813.946	17.86794924	82.24520369	147	R-89	629471.772842	1975932.173790	816.983	17.86733864	82.22203059
28	R080	629833.304538	1976227.595700	811.722	17.86998686	82.22546067	68	r-133	627345.751161	1975553.261900	836.476	17.86403921	82.20194420	108	r-38	631926.643174	1976015.601980	813.879	17.86794598	82.24520237	148	r-90	629471.772842	1975932.173790	816.983	17.86733864	82.22203059
29	R087	629515.575852	1975947.729930	815.487	17.86747663	82.22244492	69	r-134	627345.552806	1975552.766790	837.015	17.86403475	82.20194230	109	r-41	631501.186728	1976189.482980	810.418	17.86954288	82.24119826	149	r-91	629399.971075	1975864.025010	816.138	17.86672705	82.22134879
30	R088	629515.332398	1975948.138790	815.369	17.86748034	82.22244265	70	R135	627299.637467	1975564.005830	835.770	17.86413899	82.20150968	110	r-42	631501.436300	1976189.902730	810.374	17.86954666	82.24120064	150	r-92	629399.784410	1975864.366660	816.131	17.86673015	82.22134705
31	R095	629115.969043	1975801.226310	818.851	17.86617632	82.21866480	71	R136	627299.832984	1975564.586220	835.882	17.86414422	82.20151156	111	R-43	631473.062810	1976194.642880										