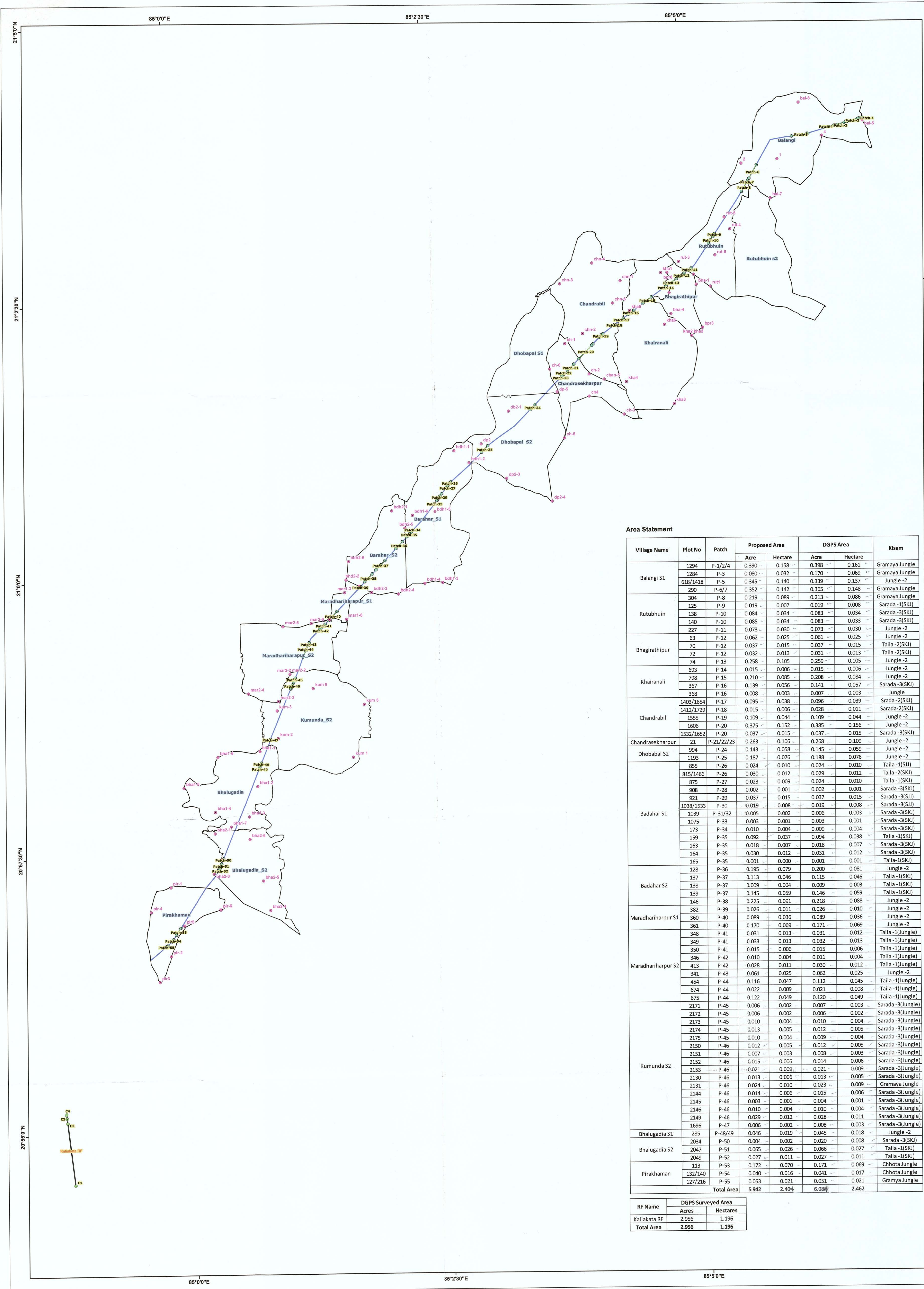




Area Statement

Village Name	Plot No	Patch	Proposed Area		DGPS Area		Kisam
			Acre	Hectare	Acre	Hectare	
Balangli S1	1294	P-1/2/4	0.390	0.158	0.398	0.161	Gramaya Jungle
	1284	P-3	0.080	0.032	0.170	0.069	Gramaya Jungle
	618/1418	P-5	0.345	0.140	0.339	0.137	Jungle -2
	290	P-6/7	0.352	0.142	0.365	0.148	Gramaya Jungle
	304	P-8	0.219	0.089	0.213	0.086	Gramaya Jungle
Rutubhuin	125	P-9	0.019	0.007	0.019	0.008	Sarada -1(SKJ)
	138	P-10	0.084	0.034	0.083	0.034	Sarada -3(SKJ)
	140	P-10	0.085	0.034	0.083	0.033	Sarada -3(SKJ)
Bhagirathpur	227	P-11	0.073	0.030	0.073	0.030	Jungle -2
	63	P-12	0.062	0.025	0.061	0.025	Jungle -2
	70	P-12	0.037	0.015	0.037	0.015	Taila -2(SKJ)
	72	P-12	0.032	0.013	0.031	0.013	Taila -2(SKJ)
	74	P-13	0.258	0.105	0.259	0.105	Jungle -2
Khairanali	693	P-14	0.015	0.006	0.015	0.006	Jungle -2
	798	P-15	0.210	0.085	0.208	0.084	Jungle -2
	367	P-16	0.139	0.056	0.141	0.057	Sarada -3(SKJ)
	368	P-16	0.008	0.003	0.007	0.003	Jungle
	1403/1654	P-17	0.095	0.038	0.096	0.039	Sarada -2(SKJ)
Chandrabali	1412/1729	P-18	0.015	0.006	0.028	0.011	Sarada -2(SKJ)
	1555	P-19	0.109	0.044	0.109	0.044	Jungle -2
	1606	P-20	0.375	0.152	0.385	0.156	Jungle -2
	1532/1652	P-20	0.037	0.015	0.037	0.015	Sarada -3(SKJ)
	21	P-21/22/23	0.263	0.106	0.268	0.109	Jungle -2
Dhopabali S2	984	P-24	0.143	0.058	0.145	0.059	Jungle -2
	1193	P-25	0.187	0.076	0.188	0.076	Jungle -2
	855	P-26	0.024	0.010	0.024	0.010	Taila -1(SJ)
	815/1456	P-26	0.030	0.012	0.029	0.012	Taila -2(SKJ)
	875	P-27	0.023	0.009	0.024	0.010	Taila -1(SKJ)
Badahar S1	908	P-28	0.002	0.001	0.002	0.001	Sarada -3(SKJ)
	921	P-29	0.037	0.015	0.037	0.015	Sarada -3(SJ)
	1038/1533	P-30	0.019	0.008	0.019	0.008	Sarada -3(SJ)
	1039	P-31/32	0.005	0.002	0.006	0.003	Sarada -3(SKJ)
	1075	P-33	0.003	0.001	0.003	0.001	Sarada -3(SKJ)
Badahar S2	173	P-34	0.010	0.004	0.009	0.004	Sarada -3(SKJ)
	159	P-35	0.092	0.037	0.094	0.038	Taila -1(SKJ)
	163	P-35	0.018	0.007	0.019	0.007	Sarada -3(SKJ)
	164	P-35	0.030	0.012	0.031	0.012	Sarada -3(SKJ)
	165	P-35	0.001	0.000	0.001	0.001	Taila -1(SKJ)
Maradhariharpur S1	128	P-36	0.195	0.079	0.200	0.081	Jungle -2
	137	P-37	0.113	0.046	0.115	0.046	Taila -1(SKJ)
	138	P-37	0.009	0.004	0.009	0.003	Taila -1(SKJ)
	139	P-37	0.145	0.059	0.146	0.059	Taila -1(SKJ)
	146	P-38	0.225	0.091	0.218	0.088	Jungle -2
Maradhariharpur S2	382	P-39	0.026	0.011	0.026	0.010	Jungle -2
	360	P-40	0.089	0.036	0.089	0.036	Jungle -2
	361	P-40	0.170	0.069	0.171	0.069	Jungle -2
	348	P-41	0.031	0.013	0.031	0.012	Taila -1(Jungle)
	349	P-41	0.033	0.013	0.032	0.013	Taila -1(Jungle)
Kumunda S2	350	P-41	0.015	0.006	0.015	0.006	Taila -1(Jungle)
	346	P-42	0.010	0.004	0.011	0.004	Taila -1(Jungle)
	413	P-42	0.028	0.011	0.030	0.012	Taila -1(Jungle)
	341	P-43	0.061	0.025	0.062	0.025	Jungle -2
	454	P-44	0.116	0.047	0.112	0.045	Taila -1(Jungle)
Bhalugadia S1	674	P-44	0.022	0.009	0.021	0.008	Taila -1(Jungle)
	675	P-44	0.122	0.049	0.120	0.049	Taila -1(Jungle)
	2171	P-45	0.006	0.002	0.007	0.003	Sarada -3(Jungle)
	2172	P-45	0.006	0.002	0.006	0.002	Sarada -3(Jungle)
	2173	P-45	0.010	0.004	0.010	0.004	Sarada -3(Jungle)
Bhalugadia S2	2174	P-45	0.013	0.005	0.012	0.005	Sarada -3(Jungle)
	2175	P-45	0.010	0.004	0.009	0.004	Sarada -3(Jungle)
	2150	P-46	0.012	0.005	0.012	0.005	Sarada -3(Jungle)
	2151	P-46	0.007	0.003	0.008	0.003	Sarada -3(Jungle)
	2152	P-46	0.015	0.006	0.014	0.006	Sarada -3(Jungle)
Pirakhman	2153	P-46	0.021	0.009	0.021	0.009	Sarada -3(Jungle)
	2130	P-46	0.013	0.006	0.013	0.005	Sarada -3(Jungle)
	2131	P-46	0.024	0.010	0.023	0.009	Gramaya Jungle
	2144	P-46	0.014	0.006	0.015	0.006	Sarada -3(Jungle)
	2145	P-46	0.003	0.001	0.004	0.001	Sarada -3(Jungle)
Rutubhuin	2146	P-46	0.010	0.004	0.010	0.004	Sarada -3(Jungle)
	2149	P-46	0.029	0.012	0.028	0.011	Sarada -3(Jungle)
	1696	P-47	0.006	0.002	0.008	0.003	Sarada -3(Jungle)
	285	P-48/49	0.046	0.019	0.045	0.018	Jungle -2
	2034	P-50	0.004	0.002	0.020	0.008	Sarada -3(SKJ)
Total Area	2047	P-51	0.065	0.026	0.066	0.027	Taila -1(SKJ)
	2048	P-52	0.027	0.011	0.027	0.011	Taila -1(SKJ)
	113	P-53	0.172	0.070	0.171	0.069	Chhota Jungle
	132/140	P-54	0.040	0.016	0.041	0.017	Chhota Jungle
	127/216	P-55	0.053	0.021	0.051	0.021	Gramaya Jungle
Total Area			5.942	2.404	6.084	2.462	

RF Name	DGPS Surveyed Area	
	Acres	Hectares
Kaliakata RF	2.956	1.196
Total Area	2.956	1.196

INDEX MAP

Map Showing DGPS Surveyed Co-ordinates and Boundary of Forest Area Proposed to be Diverted for JSPL Slurry Pipeline, Angul Forest Division, Odisha

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4

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Km

Scale - 1:25,000

●

Revenue Forest Pillar

●

RF Pillar

●

DGPS Observation Point

P-1

Forest Patch

■

RF Boundary

□

Village Boundary

—

Slurry Pipeline

CO-ORDINATES OF SCP/DGPS OBSERVATION POINT

Village Name	DGPS Observation	UTM Co-ordinates	Geographic Co-ordinates		
		Easting	Northing	Latitude	Longitude
Badahar S1	bdh1-1	296852.743	2325376.350	N21°01'04.58705"	E85°02'43.34246"
	bdh1-3	296571.212	2323184.028	N20°59'53.20422"	E85°02'34.52490"
	bdh1-4	296286.720	2323183.472	N20°59'53.04485"	E85°02'35.98147"
	bdh1-5	296489.005	2324377.097	N21°00'31.95727"	E85°02'31.17293"
	bdh1-6	296104.974	2324331.508	N21°00'30.32196"	E85°02'17.86684"
Badahar S2	bdh2-5	296969.726	2324120.964	N21°00'23.42440"	E85°02'13.30403"
	bdh2-1	295758.582	2324421.544	N21°00'30.10454"	E85°02'08.90125"
	bdh2-2	296486.311	2323300.684	N20°59'56.35370"	E85°01'38.22387"
	bdh2-3	295364.488	2323071.223	N20°59'48.05526"	E85°01'52.79767"
	bdh2-4	295817.945	2323024.548	N20°59'47.71928"	E85°02'08.51592"
Balangli S1	bal-1	295001.457	2323804.862	N21°00'06.25711"	E85°02'08.00307"
	bal-4	295100.162	2323186.337	N20°59'52.71566"	E85°01'45.67500"
	bal-1-4	302485.656	2330025.241	N21°03'37.53396"	E85°05'56.45817"
	bal-2	301876.510	2329977.797	N21°03'36.15489"	E85°05'35.37877"
	bal-4	302252.654	2330385.532	N21°03'49.94352"	E85°06'22.87247"
Bhagirathpur	bhag1-4	303942.947	2330813.369	N21°03'57.61709"	E85°06'40.68691"
	bhag1-7	302344.396	2323373.973	N21°03'16.70629"	E85°05'51.83286"
	bhag1-8	302879.563	2323058.909	N21°04'08.44016"	E85°06'08.71372"
	bha-1	301035.684	2327981.115	N21°02'30.91527"	E85°04'07.08765"
	bp-2	301111.829	2327258.793	N21°02'07.46235"	E85°04'10.02871"
Bhalugadia S1	bha-4	300591.240	2327508.481	N21°02'15.37636"	E85°04'51.89443"
	bha-5	300574.004	2327861.541	N21°02'26.84757"	E85°04'51.15051"
	bp-6	300552.425	2328201.367	N21°02'37.88852"	E85°04'50.26165"
	bha-2	300264.978	2327132.714	N21°02'03.29051"	E85°04'05.60141"
	bha1-1	293372.342	2320562.372	N20°58'24.74367"	E85°00'44.94017"
Bhalugadia S2	bha1-2	293309.177	2319822.200	N20°58'05.85750"	E85°00'43.00338"
	bha1-3	293148.009	2319420.568	N20°57'49.48466"	E85°00'37.84105"
	bha1-4	292680.008	2318533.447	N20°57'52.59895"	E85°00'11.93433"
	bha1-5	292068.393	2319954.300	N20°58'06.39766"	E84°59'59.97589"
	bha1-6	292681.509	2320437.560	N20°58'22.34919"	E85°00'20.36481"
Chandrabali	bha1-7	292835.165	2319284.164	N20°57'44.27366"	E85°00'28.88098"
	bha2-1	292660.363	2318161.940	N20°57'40.53653"	E85°00'17.41539"
	bha2-2	292659.980	2318721.485	N20°57'26.56005"	E85°00'20.94805"
	bha2-3	292511.770	2318491.485	N20°57'19.02424"	E85°00'16.02179"
	bha2-4	293434.353	2317840.192	N20°56'58.22437"	E85°00'48.22892"
Chandrasekharpur	bha2-5	293336.867	2318335.634	N20°57'14.29126"	E85°00'44.54298"
	bha2-6	293138.716	2318338.791	N20°57'37.07050"	E85°00'37.51834"
	chn-1	299760.219	2328099.191	N21°02'34.25457"	E85°04'22.87061"
	chn-2	299092.253	2327244.319	N21°02'06.20025"	E85°04'00.09821"
	chn-3	298745.263	2328091.415	N21°02'33.60214"	E85°03'47.72678"
Chandrasekharpur	chn-4	296297.286	2328417.269	N21°02'44.41405"	E85°03'48.70616"
	chn-5	299426.571	2328467.775	N21°01'41.08666"	E85°04'11.99999"
	chn-6	299819.367	2327729.770	N21°02'22.18948"	E85°04'18.14764"
	chn-1	298788.660	2321950.698	N21°02'01.08649"	E85°03'48.65013"
	chn-2	299174.214	2328565.889	N21°01'44.17889"	E85°03'48.70616"
Kumunda S2	chn-3	299738.444	2328559.765	N21°01'21.44290"	E85°04'23.05296"
	chn-4	299160.487	2326189.229	N21°01'31.92656"	E85°04'02.90336"
	chn-5	298718.826	2325507.279	N21°01'09.58269"	E85°03'47.89721"
	chn-6	298617.410	2326677.252	N21°01'47.61616"	E85°03'48.70616"
	bdh1-2	297099.310	2325164.207	N21°00'57.78846"	E85°02'51.96915"
Dhopabali S2	db2-1	297795.747	2325996.388	N21°01'25.11841"	E85°03'15.73057"
	dp-5	298627.044	2324286.163	N21°01'34.80762"	E85°03'44.36211"
	dp-2	297316.012	2324704.648	N21°01'07.63673"	E85°03'56.34237"
	dp-3	297722.987	2324877.356		