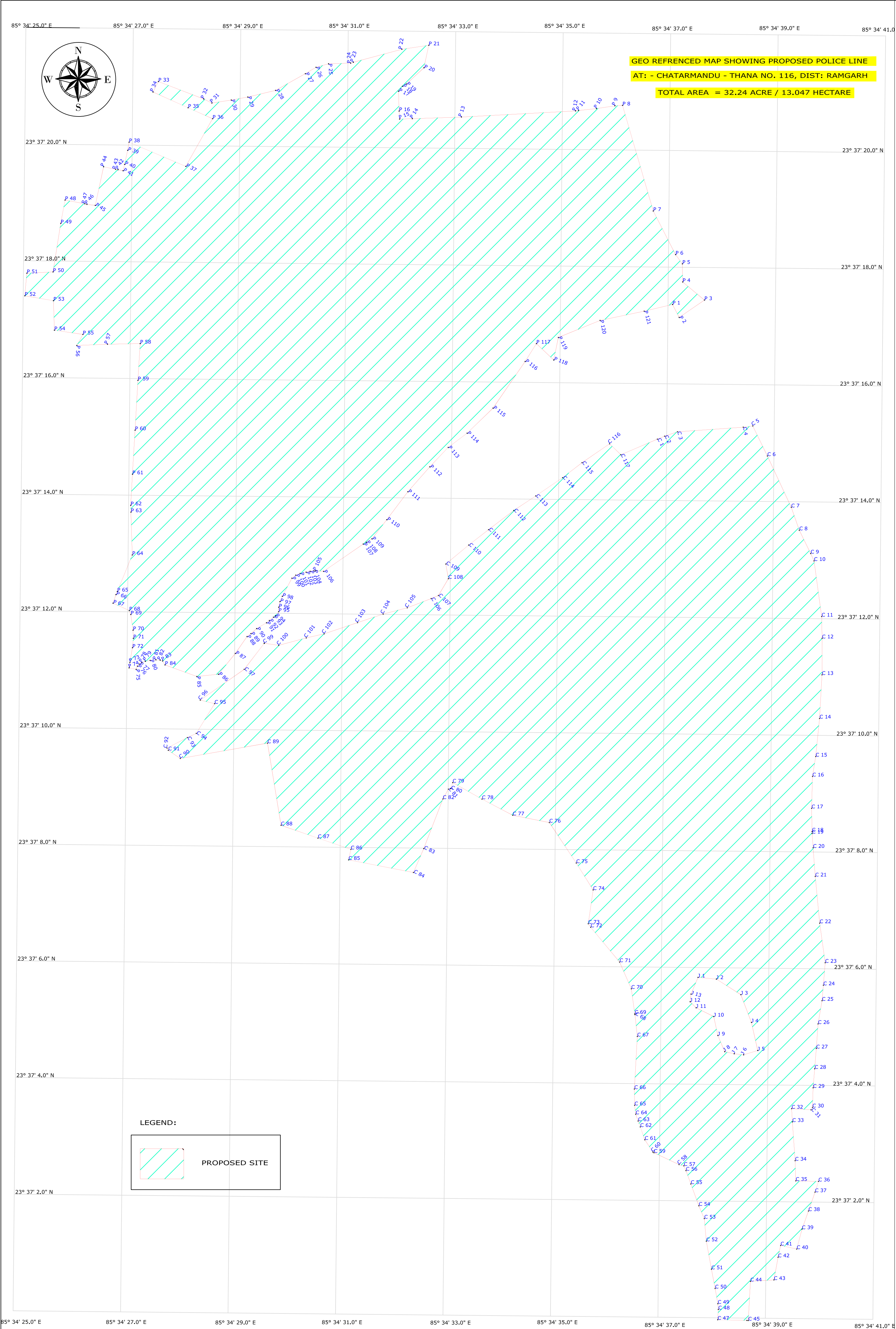




LIST OF GEOGRAPHICAL COORDINATE (IN WGS84) OF PILLARS
ALONG FOREST BOUNDARY AT PROPOSED POLICE LINE - RAMGARH

POINT NO.	Easting	Northing	Degree,Minute Second Latitude Longitude	Degree,Decimal Latitude Longitude	POINT NO.	Easting	Northing	Degree,Minute Second Latitude Longitude	Degree,Decimal Latitude Longitude
J 1	354844.9373	261268.7902	23°37' 5.8315"N 85°34' 38.8834"E	23.6183 85.5774	C 1	354823.5195	2612972.8870	23°37' 15.0501"N 85°34' 38.882"E	23.6008 85.5769
J 2	354854.6138	2612687.8950	23°37' 5.8064"N 85°34' 38.0251"E	23.6183 85.5774	C 2	354827.3300	2612974.1720	23°37' 15.1028"N 85°34' 38.862"E	23.6017 85.5769
J 3	354867.5141	2612679.6870	23°37' 5.5429"N 85°34' 38.4831"E	23.6183 85.5774	C 3	354834.1060	2612976.4650	23°37' 15.1795"N 85°34' 37.2002"E	23.6026 85.5770
J 4	354873.1194	2612665.0590	23°37' 5.0801"N 85°34' 38.886"E	23.6183 85.5774	C 4	354864.7891	2612978.8870	23°37' 15.2895"N 85°34' 38.4231"E	23.6035 85.5771
J 5	354876.4193	2612652.2480	23°37' 4.9889"N 85°34' 38.8079"E	23.6179 85.5774	C 5	354873.8114	2612979.5570	23°37' 15.2929"N 85°34' 38.67"E	23.6040 85.5774
J 6	354885.9098	2612641.7603	23°37' 4.5119"N 85°34' 38.5647"E	23.6179 85.5774	C 6	354891.5169	2612962.7070	23°37' 14.7801"N 85°34' 38.8714"E	23.6058 85.5778
J 7	354884.0089	2612645.5280	23°37' 4.5287"N 85°34' 38.371"E	23.6179 85.5773	C 7	354894.1235	2612936.6360	23°37' 13.9842"N 85°34' 38.3174"E	23.6075 85.5778
J 8	354892.0202	2612640.6240	23°37' 4.5627"N 85°34' 38.194"E	23.6179 85.5773	C 8	354898.3468	2612924.6620	23°37' 13.6131"N 85°34' 38.487"E	23.6074 85.5778
J 9	354895.3006	2612636.1690	23°37' 4.8397"N 85°34' 38.067"E	23.6179 85.5773	C 9	354904.3483	2612912.2770	23°37' 13.1157"N 85°34' 38.7007"E	23.6077 85.5778
J 10	354903.2201	2612628.1500	23°37' 5.1602"N 85°34' 37.9802"E	23.6179 85.5773	C 10	354906.1336	2612908.3980	23°37' 12.9907"N 85°34' 38.7654"E	23.6077 85.5778
J 11	354943.9377	2612672.7070	23°37' 5.3102"N 85°34' 37.6938"E	23.6181 85.5771	C 11	354910.1366	2612879.0550	23°37' 12.0378"N 85°34' 38.9160"E	23.6078 85.5778
J 12	354940.7911	2612675.5950	23°37' 5.4128"N 85°34' 37.5419"E	23.6182 85.5771	C 12	354910.3810	2612867.5740	23°37' 11.6844"N 85°34' 38.9290"E	23.6079 85.5778
J 13	354941.2365	2612679.9750	23°37' 5.5436"N 85°34' 37.5597"E	23.6182 85.5771	C 13	354910.3240	2612844.3650	23°37' 11.0381"N 85°34' 38.9347"E	23.6079 85.5778
P 1	354831.4539	2613043.5900	23°37' 17.381"N 85°34' 37.5842"E	23.6215 85.5780	C 14	354909.0203	2612825.3940	23°37' 10.2899"N 85°34' 38.9697"E	23.6195 85.5777
P 2	354839.3682	2613038.7070	23°37' 17.4474"N 85°34' 37.1077"E	23.6214 85.5780	C 15	354907.9303	2612825.2520	23°37' 9.6374"N 85°34' 38.9322"E	23.6197 85.5777
P 3	354845.3144	2613045.9070	23°37' 17.4415"N 85°34' 37.2772"E	23.6214 85.5780	C 16	354905.3092	2612794.7630	23°37' 9.2897"N 85°34' 38.7782"E	23.6202 85.5777
P 4	354858.8341	2613055.4630	23°37' 17.4857"N 85°34' 37.2888"E	23.6215 85.5780	C 17	354904.8513	2612777.5680	23°37' 8.7494"N 85°34' 38.7697"E	23.6207 85.5777
P 5	354836.6959	2613065.0000	23°37' 16.0589"N 85°34' 37.2802"E	23.6215 85.5780	C 18	354905.0624	2612765.6950	23°37' 8.5008"N 85°34' 38.7654"E	23.6217 85.5777
P 6	354833.0890	2613069.8690	23°37' 16.2107"N 85°34' 37.1316"E	23.6217 85.5780	C 19	354905.1148	2612764.6680	23°37' 8.3175"N 85°34' 37.7970"E	23.6217 85.5777
P 7	354821.3198	2613062.8740	23°37' 16.5906"N 85°34' 36.7083"E	23.6219 85.5780	C 20	354905.6491	2612757.1270	23°37' 8.0725"N 85°34' 38.8014"E	23.6219 85.5777
P 8	354805.1141	2613148.6690	23°37' 20.7649"N 85°34' 36.117"E	23.6224 85.5787	C 21	354912.9183	2612696.5290	23°37' 6.1047"N 85°34' 40.0477"E	23.6254 85.5778
P 9	354801.1122	2613148.3490	23°37' 20.7587"N 85°34' 35.7187"E	23.6224 85.5787	C 22	354911.0615	2612684.6620	23°37' 5.7189"N 85°34' 40.0177"E	23.6254 85.5778
P 10	354791.3389	2613143.6890	23°37' 20.7517"N 85°34' 35.3227"E	23.6224 85.5786	C 23	354908.2557	2612664.2700	23°37' 5.0404"N 85°34' 39.9207"E	23.6261 85.5787
P 11	354775.1957	2613145.6730	23°37' 20.6987"N 85°34' 35.2989"E	23.6224 85.5786	C 24	354907.3153	2612651.3390	23°37' 4.8341"N 85°34' 39.9207"E	23.6261 85.5787
P 12	354760.3093	2613145.6400	23°37' 20.6817"N 85°34' 35.2475"E	23.6224 85.5786	C 25	354906.4624	2612640.6990	23°37' 4.2879"N 85°34' 38.8707"E	23.6261 85.5787
P 13	354750.1389	2613142.4170	23°37' 20.5747"N 85°34' 35.121"E	23.6224 85.5786	C 26	354906.1590	2612637.3960	23°37' 4.0725"N 85°34' 38.8707"E	23.6261 85.5787
P 14	354740.3093	2613142.4170	23°37' 20.5747"N 85°34' 35.121"E	23.6224 85.5786	C 27	354907.3153	2612651.3390	23°37' 4.8341"N 85°34' 39.9207"E	23.6261 85.5787
P 15	354687.5175	2613141.3490	23°37' 20.4827"N 85°34' 31.8705"E	23.6224 85.5786	C 28	354906.4624	2612640.6990	23°37' 4.2879"N 85°34' 38.8707"E	23.6261 85.5787
P 16	354687.2770	2613145.5550	23°37' 20.6287"N 85°34' 31.9609"E	23.6224 85.5786	C 29	354905.6480	2612630.5970	23°37' 3.8957"N 85°34' 38.8467"E	23.6261 85.5787
P 17	354696.8462	2613156.0400	23°37' 20.8997"N 85°34' 31.9402"E	23.6225 85.5785	C 30	354905.0202	2612620.2460	23°37' 3.5207"N 85°34' 38.8477"E	23.6261 85.5787
P 18	354699.1969	2613163.6310	23°37' 21.0947"N 85°34' 32.1677"E	23.6225 85.5785	C 31	354904.5514	2612618.9690	23°37' 3.5897"N 85°34' 38.8177"E	23.6261 85.5787
P 19	354691.1271	2613159.8570	23°37' 21.0949"N 85°34' 32.0914"E	23.6225 85.5785	C 32	354904.2966	2612619.6820	23°37' 3.5977"N 85°34' 38.4497"E	23.6261 85.5787
P 20	354700.3004	2613168.3910	23°37' 21.3757"N 85°34' 32.1422"E	23.6225 85.5785	C 33	354904.7102	2612612.8100	23°37' 3.3717"N 85°34' 38.4687"E	23.6261 85.5787
P 21	354702.9181	2613180.2630	23°37' 21.7621"N 85°34' 32.0007"E	23.6227 85.5787	C 34	354906.1589	2612592.1710	23°37' 2.7017"N 85°34' 39.5244"E	23.6274 85.5777
P 22	354698.7307	2613181.1490	23°37' 21.6887"N 85°34' 32.0047"E	23.6227 85.5786	C 35	354906.4857	2612581.2470	23°37' 2.3697"N 85°34' 39.547"E	23.6274 85.5777
P 23	354695.1255	2613171.2880	23°37' 21.4574"N 85°34' 31.6984"E	23.6226 85.5785	C 36	354906.6961	2612575.5680	23°37' 2.1107"N 85°34' 38.9622"E	23.6274 85.5777
P 24	354691.7421	2613170.8340	23°37' 21.4422"N 85°34' 31.6598"E	23.6226 85.5785	C 37	354906.9073	2612566.8970	23°37' 1.9347"N 85°34' 38.9697"E	23.6274 85.5777
P 25	354690.0758	2613170.0020	23°37' 21.4277"N 85°34' 30.8937"E	23.6226 85.5785	C 38	354905.1980	2612556.9530	23°37' 1.9247"N 85°34' 38.9570"E	23.6274 85.5777
P 26	354693.6495	2613169.3690	23°37' 21.3687"N 85°34' 30.8897"E	23.6226 85.5785	C 39	354907.0120	2612545.5670	23°37' 1.9347"N 85°34' 38.9570"E	23.6274 85.5777
P 27	354697.8203	2613165.2940	23°37' 21.2547"N 85°34' 30.2095"E	23.6226 85.5785	C 40	354907.0120	2612545.5670	23°37' 1.9347"N 85°34' 38.9570"E	23.6274 85.5777
P 28	354692.1247	2613156.4900	23°37' 20.9629"N 85°34' 29.6581"E	23.6225 85.5786	C 41	354888.5021	2612547.4880	23°37' 1.2511"N 85°34' 39.27"E	23.6274 85.5777
P 29	354697.4840	2613152.9640	23°37' 20.8437"N 85°34' 29.1408"E	23.6225 85.5786	C 42	354897.1585	2612541.2440	23°37' 1.0489"N 85°34' 39.2244"E	23.6274 85.5777
P 30	354698.7573	2613151.3910	23°37' 20.7897"N 85°34' 28.8357"E	23.6224 85.5786	C 43	354884.3749	2612529.2620	23°37' 0.6591"N 85°34' 39.1519"E	23.6274 85.5777
P 31	354695.5478	2613149.7940	23°37' 20.7349"N 85°34' 28.4787"E	23.6224 85.5786	C 44	354872.5824	2612528.5340	23°37' 0.6389"N 85°34' 38.717"E	23.6274 85.5777
P 32	354584.2340	2613151.6320	23°37' 20.8027"N 85°34' 28.3229"E	23.6224 85.5786	C 45	354871.4466	2612507.8900	23°37' 0.5169"N 85°34' 38.6802"E	23.6274 85.5777
P 33	354690.2887	2613161.1320	23°37' 21.0847"N 85°34' 27.4787"E	23.6225 85.5785	C 46	354870.7207	2612507.6270	23°37' 0.5602"N 85°34' 38.6877"E	23.6274 85.5777
P 34	354697.4995	2613163.9610	23°37' 20.9717"N 85°34' 27.2877"E	23.6225 85.5785	C 47	354869.4650	2612506.8690	23°37' 0.5229"N 85°34' 38.6877"E	23.6274 85.5777
P 35	354675.9746	2613147.2130	23°37' 20.8497"N 85°34' 26.2037"E	23.6224 85.5786	C 48	354865.2957	2612508.2750	23°37' 0.5679"N 85°34' 38.1522"E	23.6274 85.5777
P 36	354698.8977	2613141.5430	23°37' 20.4694"N 85°34' 26.4917"E	23.6224 85.5786	C 49	354865.3628	2612516.7490	23°37' 0.5427"N 85°34' 38.1322"E	23.6274 85.5777
P 37	354744.7504	2613116.4110	23°37' 19.6449"N 85°34' 26.0007"E	23.6221 85.5794	C 50	354863.9501	2612524.7940	23°37' 0.6031"N 85°34' 38.8097"E	23.6274 85.5777
P 38	354684.8255	2613158.1570	23°37' 20.8409"N 85°34' 26.4007"E	23.6222 85.5784	C 51	354865.0068	2612534.9440	23°37' 0.8325"N 85°34' 37.9897"E	23.6274 85.5777
P 39	354544.0937	2613124.8990	23°37' 19.9107"N 85°34' 26.9167"E	23.6222 85.5784	C 52	354849.3290	2612549.6960	23°37' 1.3127"N 85°34' 37.8872"E	23.6274 85.5777
P 40	354642.4778	2613117.4740	23°37' 19.8697"N 85°34' 26.8618"E	23.6221 85.5784	C 53	354844.2412	2612561.8190	23°37' 1.6984"N 85°34' 37.8447"E	23.6274 85.5777
P 41	354541.8918	2613116.1100	23°37' 19.5597"N 85°34' 26.8327"E	23.6221 85.5784	C 54	354844.3932	2612568.9500	23°37' 1.9714"N 85°34' 37.8774"E	23.6274 85.5777
P 42	354539.3995	2613114.9610	23°37' 19.4197"E 85°34' 26.8227"E	23.6221 85.5784	C 55	354841.1493	2612579.8910	23°37' 2.2897"N 85°34' 37.8587"E	23.6274 85.5777
P 43	354537.7498	2613114.8300	23°37' 19.4817"N 85°34' 26.8597"E	23.6221 85.5784	C 56	354838.5948	2612586.8220		