N

Nr. Pct.	Coordonate pct.de contur		Lungime
	X [m]	Y [m]	Dist=1
P1	552223.535	9560861.986	62.41
P2	552262.490	9560985.089	65.37
P3	552279.475	9561058.287	62.25
P4	552248.411	9561120.027	140.25
P5	552270.625	9561260.554	106.90
P6	552275.330	9561366.966	70.24
P7	552223.535	9560861.986	62.41
P8	552262.490	9560985.089	65.37
P9	552279.475	9561058.287	62.25
P10	552248.411	9561120.027	140.25
P11	552270.625	9561260.554	106.90
P12	552275.330	9561366.966	70.24
P13	552223.535	9560861.986	62.41
P14	552262.490	9560985.089	65.37
P15	552279.475	9561058.287	62.25
P16	552248.411	9561120.027	140.25
P17	552270.625	9561260.554	106.90
P18	552275.330	9561366.966	70.24
P19	552223.535	9560861.986	62.41
P20	552262.490	9560985.089	65.37
P21	552279.475	9561058.287	62.25
P22	552248.411	9561120.027	140.25
P23	552270.625	9561260.554	106.90
P24	552275.330	9561366.966	70.24
P25	552223.535	9560861.986	62.41
P26	552262.490	9560985.089	65.37
P27	552279.475	9561058.287	62.25
P28	552248.411	9561120.027	140.25
P29	552270.625	9561260.554	106.90
P30	552275.330	9561366.966	70.24
P31	552223.535	9560861.986	62.41
P32	552262.490	9560985.089	65.37
P33	552279.475	9561058.287	62.25
P34	552248.411	9561120.027	140.25
P35	552270.625	9561260.554	106.90
P36	552275.330	9561366.966	70.24
P37	552223.535	9560861.986	62.41
P38	552262.490	9560985.089	65.37
P39	552279.475	9561058.287	62.25
P40	552248.411	9561120.027	140.25
P41	552270.625	9561260.554	106.90
P42	552275.330	9561366.966	70.24
P43	552223.535	9560861.986	62.41
P44	552262.490	9560985.089	65.37
P45	552279.475	9561058.287	62.25
P46	552248.411	9561120.027	140.25
P47	552270.625	9561260.554	106.90
P48	552275.330	9561366.966	70.24
P49	552223.535	9560861.986	62.41
P50	552262.490	9560985.089	65.37
P51	552279.475	9561058.287	62.25
P52	552248.411	9561120.027	140.25
P53	552270.625	9561260.554	106.90
P54	552275.330	9561366.966	70.24
P55	552223.535	9560861.986	62.41
P56	552262.490	9560985.089	65.37
P57	552279.475	9561058.287	62.25
P58	552248.411	9561120.027	140.25
P59	552270.625	9561260.554	106.90
P60	552275.330	9561366.966	70.24
P61	552223.535	9560861.986	62.41
P62	552262.490	9560985.089	65.37
P63	552279.475	9561058.287	62.25
P64	552248.411	9561120.027	140.25
P65	552270.625	9561260.554	106.90
P66	552275.330	9561366.966	70.24
P67	552223.535	9560861.986	62.41
P68	552262.490	9560985.089	65.37
P69	552279.475	9561058.287	62.25
P70	552248.411	9561120.027	140.25
P71	552270.625	9561260.554	106.90
P72	552275.330	9561366.966	70.24
P73	552223.535	9560861.986	62.41
P74	552262.490	9560985.089	65.37
P75	552279.475	9561058.287	62.25
P76	552248.411	9561120.027	140.25
P77	552270.625	9561260.554	106.90
P78	552275.330	9561366.966	70.24
P79	552223.535	9560861.986	62.41
P80	552262.490	9560985.089	65.37
P81	552279.475	9561058.287	62.25
P82	552248.411	9561120.027	140.25
P83	552270.625	9561260.554	106.90
P84	552275.330	9561366.966	70.24
P85	552223.535	9560861.986	62.41
P86	552262.490	9560985.089	65.37
P87	552279.475	9561058.287	62.25
P88	552248.411	9561120.027	140.25
P89	552270.625	9561260.554	106.90
P90	552275.330	9561366.966	70.24
P91	552223.535	9560861.986	62.41
P92	552262.490	9560985.089	65.37
P93	552279.475	9561058.287	62.25
P94	552248.411	9561120.027	140.25
P95	552270.625	9561260.554	106.90
P96	552275.330	9561366.966	70.24
P97	552223.535	9560861.986	62.41
P98	552262.490	9560985.089	65.37
P99	552279.475	9561058.287	62.25
P100	552248.411	9561120.027	140.25
P101	552270.625	9561260.554	106.90
P102	552275.330	9561366.966	70.24
P103	552223.535	9560861.986	62.41
P104	552262.490	9560985.089	65.37
P105	552279.475	9561058.287	62.25
P106	552248.411	9561120.027	140.25
P107	552270.625	9561260.554	106.90
P108	552275.330	9561366.966	70.24
P109	552223.535	9560861.986	62.41
P110	552262.490	9560985.089	65.37
P111	552279.475	9561058.287	62.25
P112	552248.411	9561120.027	140.25
P113	552270.625	9561260.554	106.90
P114	552275.330	9561366.966	70.24
P115	552223.535	9560861.986	62.41
P116	552262.490	9560985.089	65.37
P117	552279.475	9561058.287	62.25
P118	552248.411	9561120.027	140.25
P119	552270.625	9561260.554	106.90
P120	552275.330	9561366.966	70.24
P121	552223.535	9560861.986	62.41
P122	552262.490	9560985.089	65.37
P123	552279.475	9561058.287	62.25
P124	552248.411	9561120.027	140.25
P125	552270.625	9561260.554	106.90
P126	552275.330	9561366.966	70.24
P127	552223.535	9560861.986	62.41
P128	552262.490	9560985.089	65.37
P129	552279.475	9561058.287	62.25
P130	552248.411	9561120.027	140.25
P131	552270.625	9561260.554	106.90
P132	552275.330	9561366.966	70.24
P133	552223.535	9560861.986	62.41
P134	552262.490	9560985.089	65.37
P135	552279.475	9561058.287	62.25
P136	552248.411	9561120.027	140.25
P137	552270.625	9561260.554	106.90
P138	552275.330	9561366.966	70.24
P139	552223.535	9560861.986	62.41
P140	552262.490	9560985.089	65.37
P141	552279.475	9561058.287	62.25
P142	552248.411	9561120.027	140.25
P143	552270.625	9561260.554	106.90
P144	552275.330	9561366.966	70.24
P145	552223.535	9560861.986	62.41
P146	552262.490	9560985.089	65.37
P147	552279.475	9561058.287	62.25
P148	552248.411	9561120.027	140.25
P149	552270.625	9561260.554	106.90
P150	552275.330	9561366.966	70.24
P151	552223.535	9560861.986	62.41
P152	552262.490	9560985.089	65.37
P153	552279.475	9561058.287	62.25
P154	552248.411	9561120.027	140.25
P155	552270.625	9561260.554	106.90
P156	552275.330	9561366.966	70.24
P157	552223.535	9560861.986	62.41
P158	552262.490	9560985.089	65.37
P159	552279.475	9561058.287	62.25
P160	552248.411	9561120.027	140.25
P161	552270.625	9561260.554	106.90
P162	552275.330	9561366.966	70.24
P163	552223.535	9560861.986	62.41
P164	552262.490	9560985.089	65.37
P165	552279.475	9561058.287	62.25
P166	552248.411	9561120.027	140.25
P167	552270.625	9561260.554	106.90
P168	552275.330	9561366.966	70.24
P169	552223.535	9560861.986	62.41
P170	552262.490	9560985.089	65.37
P171	552279.475	9561058.287	62.25
P172	552248.411	9561120.027	140.25
P173	552270.625	9561260.554	106.90
P174	552275.330	9561366.966	70.24
P175	552223.535	9560861.986	62.41
P176	552262.490	9560985.089	65.37
P177	552279.475	9561058.287	62.25
P178	552248.411	9561120.027	140.25
P179	552270.625	9561260.554	106.90
P180	552275.330	9561366.966	70.24
P181	552223.535	9560861.986	62.41
P182	552262.490	9560985.089	65.37
P183	552279.475	9561058.287	62.25
P184	552248.411	9561120.027	140.25
P185	552270.625	9561260.554	106.90
P186	552275.330	9561366.966	70.24
P187	552223.535	9560861.986	62.41
P188	552262.490	9560985.089	65.37
P189	552279.475	9561058.287	62.25
P190	552248.411	9561120.027	140.25
P191	552270.625	9561260.554	106.90
P192	552275.330	9561366.966	70.24
P193	552223.535	9560861.986	62.41
P194	552262.490	9560985.089	65.37
P195	552279.475	9561058.287	62.25
P196	552248.411	9561120.027	140.25
P197	552270.625	9561260.554	106.90
P198	552275.330	9561366.966	70.24
P199	552223.535	9560861.986	62.41
P200	552262.490	9560985.089	65.37
P201	552279.475	9561058.287	62.25
P202	552248.411	9561120.027	140.25
P203	552270.625	9561260.554	106.90
P204	552275.330	9561366.966	70.24
P205	552223.535	9560861.986	62.41
P206	552262.490	9560985.089	65.37
P207	552279.475	9561058.287	62.25
P208	552248.411	9561120.027	140.25
P209	552270.625	9561260.554	106.90
P210	552275.330	9561366.966	70.24
P211	552223.535	9560861.986	62.41
P212	552262.490	9560985.089	65.37
P213	552279.475	9561058.287	62.25
P214	552248.411	9561120.027	140.25
P215	552270.625	9561260.554	106.90
P216	552275.330	9561366.966	70.24
P217	552223.535	9560861.986	62.41
P218	552262.490	9560985.089	65.37
P219	552279.475	9561058.287	62.25
P220	552248.411	9561120.027	140.25
P221	552270.625	9561260.554	106.90
P222	552275.330	9561366.966	70.24
P223	552223.535	9560861.986	62.41
P224	552262.490	9560985.089	65.37
P225	552279.475	9561058.287	62.25
P226	552248.411	9561120.027	140.25
P227	552270.625	9561260.554	106.90
P228	552275.330	9561366.966	70.24
P229	552223.535	9560861.986	62.41
P230	552262.490	9560985.089	65.37
P231	552279.475	9561058.287	62.25
P232	552248.411	9561120.027	140.25
P233	552270.625	9561260.554	106.90
P234	552275.330	9561366.966	70.24
P235	552223.535	9560861.986	62.41
P236	552262.490	9560985.089	65.37
P237	552279.475	9561058.287	62.25
P238	552248.411	9561120.027	140.25
P239	552270.625	9561260.554	106.90
P240	552275.330	9561366.966	70.24
P241	552223.535	9560861.986	62.41
P242	552262.490	9560985.089	65.37
P243	552279.475	9561058.287	62.25
P244	552248.411	9561120.027	140.25
P245	552270.625	9561260.554	106.90
P246	552275.330	9561366.966	70.24
P247	552223.535	9560861.986	62.41
P248	552262.490	9560985.089	65.37
P249	552279.475	9561058.287	62.25
P250	552248.411	9561120.027	140.25
P251	552270.625	9561260.554	106.90
P252	552275.330	9561366.966	70.24
P253	552223.535	9560861.986	62.41
P254	552262.490	9560985.089	65.37
P255	552279.475	9561058.287	62.25
P256	552248.411	9561120.027	140.25
P257	552270.625	9561260.554	106.90
P258	552275.330	9561366.966	70.24
P259	552223.535	9560861.986	62.41
P260	552262.490	9560985.089	65.37
P261	552279.475	9561058.287	62.25
P262	552248.411	9561120.027	140.25
P263	552270.625	9561260.554	106.90
P264	552275.330	9561366.966	70.24
P265	552223.535	9560861.986	62.41
P266	552262.490	9560985.089	65.37
P267	552279.475	9561058.287	62.25
P268	552248.411	9561120.027	140.25
P269	552270.625	9561260.554	106.90
P270	552275.330	9561366.966	70.24
P271	552223.535	9560861.986	62.41
P272	552262.490	9560985.089	65.37
P273	552279.475	9561058.287	62.25
P274	552248.411	9561120.027	140.25
P275	552270.625	9561260.554	106.90
P276	552275.330	9561366.966	70.24
P277	552223.535	9560861.986	62.41
P278	552262.490	9560985.089	65.37
P279	552279.475	9561058.287	62.25
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P281	552270.625	9561260.554	106.90
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P283	552223.535	9560861.986	62.41
P284	552262.490	9560985.089	65.37
P285	552279.475	9561058.287	62.25
P286	552248.411	9561120.027	140.25
P287	552270.625	9561260.554	106.90
P288	552275.330	9561366.966	70.24
P289	552223.535	9560861.986	62.41
P290	552262.490	9560985.089	65.37
P291	552279.475	9561058.287	62.25
P292	552248.411	9561120.027	140.25
P293	552270.625	9561260.554	106.90
P294	552275.330	9561366.966	70.24
P295	552223.535	9560861.986	62.41
P296	552262.490	9560985.089	65.37
P297	552279.475	9561058.287	62.25
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P304	552248.411	9561120.027	140.25
P305	552270.625	9561260.554	106.90
P306	552275.330	9561366.966	70.24
P307	552223.535	9560861.986	62.41
P308	552262.490	9560985.089	65.37
P309	552279.475	9561058.287	62.25
P310	552248.411	9561120.027	140.25
P311	552270.625	9561260.554	106.90
P312	552275.330	9561366.966	70.24
P313	552223.535	9560861.986	62.41
P314	552262.490	9560985.089	65.37
P315	552279.475	9561058.287	62.25
P316	552248.411	9561120.027	140.25
P317	552270.625	9561260.554	106.90
P318	552275.330	9561366.966	70.24
P319	552223.535	9560861.986	62.41
P320	552262.490	9560985.089	65.37
P321	552279.475	9561058.287	62.25
P322	552248.411	9561120.027	140.25
P323	552270.625	9561260.554	106.90
P324	552275.330	9561366.966	70.24
P325	552223.535	9560861.986	62.41
P326	552262.490	9560985.089	65.37
P327	552279.475	9561058.287	62.25
P328	552248.411	9561120.027	140.25
P329	552270.625	9561260.554	106.90
P330	552275.330	9561366.966	70.24
P331	552223.535	9560861.986	62.41
P332	552262.490	9560985.089	65.37
P333	552279.475	9561058.287	62.25
P334	552248.411	9561120.027	140.25
P335	552270.625	9561260.554	106.90
P336	552275.330	9561366.966	70.24
P337	552223.535	9560861.986	62.41
P338	552262.490	9560985.089	65.37
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P341	552270.625	9561260.554	106.90
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P343	552223.535	9560861.986	62.41
P344	552262.490	9560985.089	65.37
P345	552279.475	9561058.287	62.25
P346	552248.411	9561120.027	140.25
P347	552270.625	9561260.554	106.90
P348	552275.330	9561366.966	70.24
P349	552223.535	9560861.986	62.41
P350	552262.490	9560985.089	65.37
P351	552279.475	9561058.287	62.25
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P353	552270.625	9561260.554	106.90
P354	552275.330	9561366.966	70.24
P355	552223.535	9560861.986	62.41
P356	552262.490	9560985.089	65.37
P357	552279.475	9561058.287	62.25
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P359	552270.625	9561260.554	106.90
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P361	552223.535	9560861.986	62.41
P362	552262.490	9560985.089	65.37
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P364	552248.411	9561120.027	140.25
P365	552270.625	9561260.554	106.90
P366	552275.330	9561366.966	70.24
P367	552223.535	9560861.986	62.41
P368	552262.490	9560985.089	65.37
P369	552279.475	9561058.287	62.25
P370	552248.411	9561120.027	140.25
P371	552270.625	9561260.554	106.90
P372	552275.330	9561366.966	70.24
P373	552223.535	9560861.986	62.41
P374	552262.490	9560985.089	65.37
P375	552279.475	9561058.287	62.25
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P377	552270.625	9561260.554	106.90
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P389	552270.625	9561260.554	106.90
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P395	552270.625	9561260.554	106.90
P396	552275.330	9561366.966	70.24
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P398	552262.490	9560985.089	65.37
P399	552279.475	9561058.287	62.25
P400	552248.411	9561120.027	140.25
P401	552270.625	9561260.554	106.90
P402	552275.330	9561366.966	70.24
P403	552223.535	9560861.986	62.41
P404	552262.490	9560985.089	65.37
P405	552279.475	9561058.287	62.25
P406	552248.411	9561120.027	140.25
P407	552270.625	9561260.554	106.90
P408	552275.330	9561366.966	70.24
P409	552223.535	9560861.986	62.41
P410	552262.490	9560985.089	65.37
P411	552279.475	9561058.287	62.25
P412	552248.411	9561120.027	140.25
P413	552270.625	9561260.554	106.90
P414	552275.330	9561366.966	70.24
P415	552223.535	9560861.986	62.41
P416	552262.490	9560985.089	65.37
P417	552279.475	9561058.287	62.25
P418	552248.411	9561120.027	140.25
P419	552270.625	9561260.554	106.90
P420	552275.330	9561366.966	70.24
P421	552223.535	9560861.986	62.41
P422	552262.490	9560985.089	65.37
P423	552279.475	9561058.287	62.25
P424	552248.411	9561120.027	140.25
P425	552270.625	9561260.554	106.90
P426	552275.330	9561366.966	70.24
P427	552223.535	9560861.986	62.41
P428	552262.490	9560985.089	65.37
P429	552279.475	9561058.287	62.25
P430	552248.411	9561120.027	140.25
P431	552270.625	9561260.554	106.90
P432	552275.330	9561366.966	70.24
P433	552223.535	9560861.986	62.41
P434	552262.490	9560985.089	65.37
P435	552279.475	9561058.287	62.25
P436	552248.411	9561120.027	140.25
P437	552270.625	9561260.554	106.90
P438	552275.330	9561366.966	70.24
P439	552223.535	9560861.986	62.41
P440	552262.490	9560985.089	65.37
P441	552279.475	9561058.287	62.25
P442	552248.411	9561120.027	140.25
P443	552270.625	9561260.554	106.90
P444	552275.330	9561366.966	70.24
P445	552223.535	9560861.986	62.41
P446	552262.490	9560985.089	65.37
P447	552279.475	9561058.287	62.25
P448	552248.411	9561120.027	140.25
P449	552270.625	9561260.554	106.90
P450	552275.330	9561366.966	70.24
P451	552223.535	9560861.986	62.41
P452	552262.490	9560985.089	65.37
P453	552279.475	9561058.287	62.25
P454	552248.411	9561120.027	140.25
P455	552270.625	9561260.554	106.90
P456	552275.330	9561366.966	70.24
P457	552223.535	9560861.986	62.41
P458	552262.490	9560985.089	65.37
P459	552279.475	9561058.287	62.25
P460	552248.411	9561120.027	140.25
P461	552270.625	9561260.554	106.90
P462	552275.330	9561366.966	70.24
P463	552223.535	9560861.986	62.41
P464	552262.490	9560985.089	65.37
P465	552279.475	9561058.287	62.25
P466	552248.411	9561120.027	140.25
P467	552270.625	9561260.554	106.90
P468	552275.330	9561366.966	70.24
P469	552223.535	9560861.986	62.41
P470	552262.490	9560985.089	65.37
P471	552279.475	9561058.287	62.25
P472	552248.411	9561120.027	140.25
P473	552270.625	9561260.554	106.90
P474	552275.330	9561366.966	70.24
P475	552223.535	9560861.986	62.41
P476	552262.490	9560985.089	65.37
P477	552279.475	9561058.287	62.25
P478	552248.411	9561120.027	140.25
P479	552270.625	9561260.554	106.90
P480	552275.330	9561366.966	70.24
P481	552223.535	9560861.986	62.41
P482	552262.490	9560985.089	65.37
P483	552279.475	9561058.287	62.25
P484	552248.411	9561120.027	140.25
P485	552270.625	9561260.554	106.90
P486	552275.330	9561366.966	70.24
P487	552223.535	9560861.986	62.41
P488	552262.490	9560985.089	65.37
P489	552279.475	9561058.287	62.25
P490	552248.411	9561120.027	140.25
P491	552270.625	9561260.554	106.90
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P494	552262.490	9560985.089	65.37
P495	552279.475	9561058.287	62.25
P496	552248.411	9561120.027	140.25
P497	552270.625	9561260.554	106.90
P498	552275.330	9561366.966	70.24
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P500	552262.490	9560985.089	65.37
P501	552279.475	9561058.287	62.25
P502	552248.411	9561120.027	140.25
P503	552270.625	9561260.554	106.90
P504	552275.330	9561366.966	70.24
P505	552223.535	9560861.986	62.41
P506	552262.490	9560985.089	65.37
P507	552279.475	9561058.287	62.25
P508	552248.411	9561120.027	140.25
P509	552270.625	9561260.554	106.90
P510	552275.330	9561366.966	70.24
P511	552223.535	9560861.986	62.41
P512	552262.490	9560985.089	65.37
P513	552279.475	9561058.287	62.25
P514	552248.411	9561120.027	140.25
P515	552270.625	9561260.554	106.90
P516	552275.330	9561366.966	70.24
P517	552223.535	9560861.986	62.41
P518	552262.490	9560985.089	65.37
P519	552279.475	9561058.287	62.25
P520	552248.411	9561120.027	140.25
P521	552270.625	9561260.554	106.90
P522	552275.330	9561366.966	70.24
P523	552223.535	9560861.986	62.41
P524	552262.490	9560985.089	65.37
P525	552279.475	9561058.287	62.25
P526	552248.411	9561120.027	140.25
P527	552270.625	9561260.554	106.90
P528	552275.330	9561366.966	70.24
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P530	552262.490	9560985.089	65.37
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P532	552248.411	9561120.027	140.25
P533	552270.625	9561260.554	106.90
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P537	552279.475	9561058.287	62.25
P538	552248.411	9561120.027	140.25
P539	552270.625	9561260.554	106.90
P540	552275.330	9561366.966	70.24
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P542	552262.490	9560985.089	65.37
P543	552279.475	9561058.287	62.25
P544	552248.411	9561120.027	140.25
P545	552270.625	9561260.554	106.90
P546	552275.330	9561366.966	70.24
P547	552223.535	9560861.986	62.41
P548	552262.490	9560985.089	65.37
P549	552279.475	9561058.287	62.25
P550	552248.411	9561120.027	140.25
P551	552270.625	9561260.554	106.90
P552	552275.330	9561366.966	70.24
P553	552223.535	9560861.986	62.41
P554	552262.490	9560985.089	65.37
P555	552279.475	9561058.287	62.25
P556	552248.411	9561120.027	140.25
P557	552270.625	9561260.554	106.90
P558	552275.330	9561366.966	70.24
P559	552223.535	9560861.986	62.41
P560	552262.490	9560985.089	65.37
P561	552279.475	9561058.287	62.25
P562	552248.411	9561120.027	140.25
P563	552270.625	9561260.554	106.90
P564	552275.330	9561366.966	70.24
P565	552223.535	9560861.986	62.41
P566	552262.490	9560985.089	65.37
P567	552279.475	9561058.287	62.25
P568	552248.411	9561120.027	140.25
P569	552270.625	9561260.554	106.90
P570	552275.330	9561366.966	70.24
P571	552223.535	9560861.986	62.41
P572	552262.490	9560985.089	65.37
P573	552279.475	9561058.287	62.25
P574	552248.411	9561120.027	140.25
P575	552270.625	9561260.554	106.90
P576	552275.330	9561366.966	70.24
P577	552223.535	9560861.986	62.41
P578	552262.490	9560985.089	65.37
P579	552279.475	9561058.287	62.25
P580	552248.411	9561120.027	140.25
P581	552270.625	9561260.554	106.90
P582	552275.330	9561366.966	70.24
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P586	552248.411	9561120.027	140.25
P587	552270.625	9561260.554	106.90
P588	552275.330	9561366.966	70.24
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P591	552279