

552436.3682	4183105.482	14.24	552440.9979	4183086.502	14.24
552436.6952	4183105.471	14.24	552440.732	4183086.311	14.24
552437.0208	4183105.439	14.24	552440.4541	4183086.139	14.24
552437.3436	4183105.386	14.24	552440.1656	4183085.984	14.24
552437.6623	4183105.312	14.24	552439.8676	4183085.849	14.24
552437.9754	4183105.217	14.24	552439.5613	4183085.734	14.24
552438.2816	4183105.101	14.24	552439.2482	4183085.639	14.24
552438.5796	4183104.966	14.24	552438.9296	4183085.565	14.24
552438.8682	4183104.812	14.24	552438.8716	4183085.554	14.24
552439.146	4183104.639	14.24	552431.1811	4183084.118	14.24
552439.412	4183104.449	14.24	552430.9163	4183084.076	14.24
552439.6649	4183104.241	14.24	552430.5906	4183084.044	14.24
552439.9037	4183104.018	14.24	552430.2636	4183084.033	14.24
552440.1274	4183103.779	14.24	552429.9366	4183084.044	14.24
552440.3349	4183103.526	14.24	552429.611	4183084.076	14.24
552440.5255	4183103.26	14.24	552429.2882	4183084.129	14.24
552440.6983	4183102.982	14.24	552428.9695	4183084.204	14.24
552440.8525	4183102.693	14.24	552428.6564	4183084.299	14.24
552440.9876	4183102.395	14.24	552428.3502	4183084.414	14.24
552441.1028	4183102.089	14.24	552428.0522	4183084.549	14.24
552441.1978	4183101.776	14.24	552427.7636	4183084.703	14.24
552441.2721	4183101.457	14.24	552427.4858	4183084.876	14.24
552441.3066	4183101.264	14.24	552427.2198	4183085.066	14.24
552442.8926	4183091.251	14.24	552426.9669	4183085.274	14.24
552442.9114	4183091.121	14.24	552426.7281	4183085.498	14.24
552442.9434	4183090.796	14.24	552426.624	4183085.605	14.24
552442.9541	4183090.469	14.24	552426.5603	4183085.66	14.24
552442.9434	4183090.142	14.24	552426.3215	4183085.884	14.24
552442.9114	4183089.816	14.24	552426.0978	4183086.122	14.24
552442.8581	4183089.493	14.24	552425.8902	4183086.375	14.24
552442.7838	4183089.175	14.24	552425.6996	4183086.641	14.24
552442.6888	4183088.862	14.24	552425.5269	4183086.919	14.24
552442.5735	4183088.555	14.24	552425.3726	4183087.208	14.24
552442.4385	4183088.257	14.24	552425.2376	4183087.506	14.24
552442.2843	4183087.969	14.24	552425.1223	4183087.812	14.24
552442.1115	4183087.691	14.24	552425.0274	4183088.125	14.24
552441.9209	4183087.425	14.24	552424.9531	4183088.444	14.24
552441.7133	4183087.172	14.24	552424.9408	4183088.508	14.24
552441.4897	4183086.933	14.24	552423.2993	4183097.362	14.24
552441.2509	4183086.71	14.24	552423.2583	4183097.62	14.24

552423.2262	4183097.946	14.24	552899.334	4183366.554	13.63
552423.2155	4183098.273	14.24	552899.1612	4183366.276	13.63
552423.2262	4183098.6	14.24	552898.9706	4183366.01	13.63
552423.2583	4183098.926	14.24	552898.763	4183365.757	13.63
552423.3116	4183099.248	14.24	552898.5394	4183365.519	13.63
552423.3858	4183099.567	14.24	552898.3006	4183365.295	13.63
552423.4808	4183099.88	14.24	552898.0476	4183365.087	13.63
552423.528	4183100.013	14.24	552897.7817	4183364.897	13.63
552423.6006	4183100.323	14.24	552897.5038	4183364.724	13.63
552423.6956	4183100.636	14.24	552897.2153	4183364.57	13.63
552423.8109	4183100.943	14.24	552896.9172	4183364.435	13.63
552423.9459	4183101.241	14.24	552896.611	4183364.319	13.63
552424.1001	4183101.529	14.24	552896.2979	4183364.224	13.63
552424.2729	4183101.807	14.24	552896.1506	4183364.187	13.63
552424.4635	4183102.073	14.24	552892.8604	4183363.412	13.63
552424.6711	4183102.326	14.24	552892.6884	4183363.274	13.63
552424.8947	4183102.565	14.24	552892.4225	4183363.083	13.63
552425.1335	4183102.788	14.24	552892.1446	4183362.911	13.63
552425.3864	4183102.996	14.24	552891.856	4183362.756	13.63
552425.6524	4183103.186	14.24	552891.558	4183362.621	13.63
552425.9303	4183103.359	14.24	552891.2518	4183362.506	13.63
552426.2188	4183103.514	14.24	552890.9387	4183362.411	13.63
552426.5168	4183103.649	14.24	552890.6201	4183362.337	13.63
552426.8231	4183103.764	14.24	552890.4496	4183362.306	13.63
552427.1362	4183103.859	14.24	552887.4635	4183361.819	13.63
552427.4548	4183103.933	14.24	552887.3112	4183361.796	13.63
552427.53	4183103.947	14.24	552886.9855	4183361.764	13.63
552435.468	4183105.4	14.24	552886.6585	4183361.754	13.63
552435.7155	4183105.439	14.24	552886.3315	4183361.764	13.63
552436.0412	4183105.471	14.24	552886.0059	4183361.796	13.63
552436.3682	4183105.482	14.24	552885.6831	4183361.85	13.63
552900.0038	4183369.054	13.63	552885.3644	4183361.924	13.63
552899.9931	4183368.727	13.63	552885.0513	4183362.019	13.63
552899.961	4183368.401	13.63	552884.7451	4183362.134	13.63
552899.9077	4183368.079	13.63	552884.4471	4183362.269	13.63
552899.8335	4183367.76	13.63	552884.1585	4183362.423	13.63
552899.7385	4183367.447	13.63	552883.8807	4183362.596	13.63
552899.6232	4183367.141	13.63	552883.6147	4183362.787	13.63
552899.4882	4183366.843	13.63	552883.3618	4183362.994	13.63