

Välgi III karjääri kõrgusandmed seisuga 07.09.2022

6495910.747	672576.872	84.22
6495910.765	672577.217	84.21
6495910.780	672577.506	84.20
6495910.799	672577.866	84.20
6495910.840	672578.652	84.18
6495910.863	672579.103	84.17
6495910.872	672579.278	84.17
6495910.708	672579.553	84.16
6495910.504	672579.895	84.15
6495910.196	672580.412	84.15
6495909.866	672580.965	84.13
6495909.809	672581.060	84.13
6495909.449	672581.461	84.10
6495909.393	672581.523	84.10
6495908.982	672581.981	84.08
6495908.559	672582.452	84.06
6495908.483	672582.537	84.05
6495908.128	672582.933	84.04
6495907.672	672583.441	84.02
6495907.636	672583.482	84.02
6495907.408	672583.455	84.03
6495907.296	672583.443	84.03
6495907.268	672583.439	84.03
6495906.647	672583.368	84.05
6495905.755	672583.266	84.08
6495905.491	672583.236	84.09
6495904.762	672583.152	84.07
6495904.598	672583.133	84.07
6495904.373	672583.107	84.06
6495904.297	672583.099	84.06
6495903.828	672582.541	84.06
6495903.658	672582.339	84.06
6495903.253	672581.857	84.05
6495902.936	672581.481	84.01
6495902.754	672581.265	84.01
6495902.638	672581.126	83.99
6495902.272	672580.692	83.98
6495902.347	672580.288	84.00
6495902.392	672580.043	84.01
6495902.502	672579.447	84.01
6495902.521	672579.345	84.02
6495902.622	672578.800	84.02
6495902.665	672578.565	84.03
6495902.687	672578.450	84.02
6495902.717	672578.283	84.01
6495902.874	672577.438	84.01
6495902.886	672577.371	84.01
6495902.929	672577.138	84.01
6495903.106	672577.024	84.01
6495903.248	672576.933	84.01
6495903.417	672576.825	84.01
6495903.794	672576.584	84.04

6495903.944	672576.488	84.04
6495904.144	672576.359	84.03
6495904.585	672576.077	84.03
6495904.700	672576.003	84.04
6495904.936	672575.852	84.05
6495905.001	672575.811	84.07
6495905.113	672575.738	84.06
6495905.432	672575.534	84.03
6495905.532	672575.470	84.03
6495905.629	672575.408	84.04
6495905.707	672575.358	84.04
6495905.969	672575.191	84.07
6495906.557	672574.814	84.08
6495906.751	672574.689	84.08
6495907.079	672574.479	84.10
6495907.198	672574.403	84.10
6495907.280	672574.448	84.10
6495907.366	672574.496	84.10
6495907.427	672574.529	84.11
6495907.938	672574.811	84.13
6495908.360	672575.043	84.16
6495908.699	672575.230	84.16
6495909.097	672575.449	84.18
6495909.142	672575.474	84.18
6495909.247	672575.531	84.18
6495909.879	672575.880	84.21
6495909.961	672575.973	84.22
6495910.039	672576.063	84.22
6495910.361	672576.431	84.21
6495910.414	672576.491	84.21
6495910.539	672576.634	84.21
6495901.491	672586.747	83.87
6495901.476	672586.852	83.87
6495901.360	672587.670	83.89
6495901.326	672587.909	83.88
6495901.268	672588.325	83.85
6495901.247	672588.472	83.86
6495901.169	672589.024	83.87
6495901.115	672589.404	83.88
6495901.055	672589.459	83.88
6495900.472	672589.990	83.85
6495899.704	672590.689	83.81
6495899.610	672590.775	83.81
6495899.533	672590.844	83.80
6495899.175	672591.171	83.81
6495898.720	672591.585	83.78
6495898.645	672591.654	83.78
6495898.530	672591.696	83.77
6495898.491	672591.710	83.77
6495898.283	672591.786	83.77
6495897.536	672592.059	83.76
6495897.360	672592.123	83.76
6495896.388	672592.479	83.74
6495896.292	672592.514	83.73

6495896.164	672592.561	83.73
6495896.081	672592.591	83.73
6495895.990	672592.510	83.73
6495895.450	672592.025	83.71
6495894.979	672591.603	83.67
6495894.763	672591.409	83.65
6495894.596	672591.259	83.64
6495894.232	672590.933	83.63
6495893.776	672590.524	83.61
6495893.660	672590.420	83.61
6495893.499	672590.275	83.63
6495893.329	672590.122	83.64
6495893.309	672590.036	83.64
6495893.233	672589.705	83.64
6495893.175	672589.455	83.64
6495893.137	672589.288	83.63
6495893.093	672589.098	83.62
6495893.026	672588.808	83.63
6495892.850	672588.039	83.63
6495892.797	672587.810	83.63
6495892.974	672587.509	83.62
6495893.352	672586.867	83.66
6495893.553	672586.525	83.67
6495893.670	672586.327	83.67
6495893.761	672586.173	83.67
6495893.784	672586.133	83.68
6495894.141	672585.526	83.67
6495894.345	672585.180	83.68
6495894.438	672585.023	83.70
6495894.577	672584.786	83.70
6495894.901	672584.236	83.71
6495894.908	672584.224	83.71
6495894.986	672584.091	83.69
6495895.324	672584.047	83.65
6495895.385	672584.039	83.64
6495895.608	672584.009	83.65
6495896.449	672583.899	83.68
6495896.538	672583.888	83.68
6495896.678	672583.869	83.68
6495897.430	672583.771	83.71
6495897.613	672583.747	83.70
6495897.735	672583.812	83.70
6495898.551	672584.250	83.72
6495898.668	672584.313	83.72
6495898.721	672584.341	83.72
6495898.883	672584.428	83.73
6495899.441	672584.727	83.75
6495899.579	672584.800	83.78
6495899.974	672585.012	83.84
6495900.328	672585.201	83.81
6495900.464	672585.275	83.82
6495900.646	672585.372	83.82
6495900.770	672585.573	83.82
6495901.068	672586.059	83.82

6495901.175	672586.233	83.83
6495901.372	672586.554	83.85
6495885.604	672508.898	91.83
6495900.185	672509.156	91.14
6495902.207	672509.167	91.71
6495891.617	672509.222	90.90
6495904.049	672509.242	91.45
6495884.465	672509.242	92.36
6495882.372	672509.279	92.94
6495886.299	672509.297	91.78
6495896.374	672509.323	90.98
6495897.299	672509.321	91.02
6495902.083	672509.349	91.68
6495885.323	672509.363	92.05
6495902.683	672509.377	91.60
6495887.405	672509.384	91.50
6495888.412	672509.421	91.16
6495883.412	672509.428	92.76
6495899.461	672509.427	91.11
6495890.597	672509.460	90.93
6495888.742	672509.482	91.05
6495893.466	672509.499	90.92
6495894.443	672509.509	90.91
6495898.608	672509.527	91.05
6495903.355	672509.544	91.49
6495901.482	672509.555	91.51
6495892.499	672509.565	90.91
6495895.508	672509.578	90.93
6495904.297	672509.608	91.47
6495886.093	672509.630	92.00
6495888.831	672509.638	91.08
6495886.841	672509.695	91.81
6495889.677	672509.690	91.02
6495886.990	672509.726	91.79
6495900.390	672509.744	91.14
6495901.980	672509.755	91.57
6495900.876	672509.828	91.25
6495890.257	672509.854	91.06
6495891.137	672509.874	90.93
6495884.638	672509.892	92.40
6495883.920	672509.904	92.73
6495905.494	672509.939	91.41
6495886.425	672509.987	91.96
6495890.604	672510.014	91.01
6495888.823	672510.025	91.30
6495884.539	672510.039	92.47
6495905.248	672510.036	91.42
6495887.452	672510.100	91.76
6495902.194	672510.099	91.54
6495889.823	672510.105	91.17
6495904.487	672510.117	91.45
6495894.455	672510.122	90.86
6495902.683	672510.155	91.49
6495886.951	672510.183	91.93

6495887.197	672510.201	91.89
6495882.026	672510.197	93.27
6495901.467	672510.210	91.31
6495898.365	672510.250	90.95
6495892.820	672510.260	90.90
6495891.810	672510.265	90.96
6495889.572	672510.262	91.31
6495888.617	672510.301	91.52
6495891.641	672510.308	90.98
6495903.259	672510.321	91.51
6495893.403	672510.318	90.89
6495903.666	672510.338	91.51
6495892.097	672510.343	90.93
6495888.343	672510.352	91.62
6495882.859	672510.359	93.18
6495893.157	672510.368	90.90
6495899.401	672510.374	91.08
6495903.552	672510.396	91.51
6495896.372	672510.396	90.88
6495897.224	672510.399	90.91
6495886.409	672510.459	92.21
6495891.240	672510.457	91.07
6495888.207	672510.467	91.74
6495903.122	672510.504	91.43
6495906.183	672510.520	91.03
6495898.248	672510.533	90.88
6495890.470	672510.550	91.28
6495905.355	672510.553	91.15
6495891.892	672510.560	91.07
6495884.782	672510.556	92.65
6495893.963	672510.561	90.89
6495894.357	672510.586	90.84
6495900.465	672510.592	91.15
6495904.618	672510.603	91.21
6495883.719	672510.606	92.93
6495881.544	672510.622	93.51
6495887.834	672510.643	91.97
6495902.478	672510.642	91.34
6495891.837	672510.653	91.20
6495895.501	672510.659	90.84
6495898.085	672510.666	90.87
6495903.660	672510.678	91.31
6495889.906	672510.690	91.55
6495892.368	672510.701	91.02
6495893.499	672510.710	91.02
6495901.765	672510.723	91.27
6495882.619	672510.741	93.32
6495885.698	672510.740	92.46
6495892.790	672510.755	91.06
6495892.214	672510.755	91.10
6495903.246	672510.749	91.27
6495893.348	672510.762	91.06
6495891.362	672510.760	91.34
6495891.133	672510.759	91.22

6495898.442	672510.773	90.89
6495882.496	672510.794	93.38
6495894.134	672510.803	90.89
6495890.869	672510.808	91.38
6495883.907	672510.835	92.87
6495887.289	672510.843	92.25
6495894.830	672510.839	90.81
6495882.199	672510.877	93.40
6495897.409	672510.872	90.83
6495901.722	672510.886	91.20
6495891.084	672510.896	91.32
6495897.296	672510.914	90.82
6495906.704	672510.944	90.76
6495888.132	672510.952	92.14
6495903.693	672510.961	90.95
6495894.807	672510.973	90.80
6495891.202	672510.981	91.48
6495883.891	672510.979	92.92
6495893.622	672510.998	91.22
6495891.651	672510.999	91.37
6495893.910	672511.006	91.04
6495886.909	672511.025	92.37
6495891.435	672511.053	91.35
6495888.726	672511.073	92.17
6495903.611	672511.076	90.85
6495894.441	672511.098	90.95
6495897.872	672511.096	90.92
6495889.598	672511.111	91.89
6495905.615	672511.125	90.80
6495888.625	672511.121	92.22
6495902.705	672511.147	90.95
6495891.733	672511.173	91.45
6495903.809	672511.172	90.75
6495904.000	672511.183	90.75
6495897.973	672511.212	90.94
6495903.068	672511.210	90.81
6495899.476	672511.214	91.14
6495889.249	672511.224	92.09
6495892.554	672511.221	91.31
6495901.935	672511.242	91.04
6495885.910	672511.240	92.62
6495902.059	672511.237	91.03
6495893.964	672511.255	91.22
6495891.026	672511.252	91.63
6495888.266	672511.262	92.44
6495898.878	672511.276	90.99
6495880.469	672511.277	94.12
6495881.397	672511.302	93.80
6495892.451	672511.300	91.35
6495889.973	672511.305	91.84
6495905.568	672511.310	90.70
6495880.048	672511.318	94.27
6495885.557	672511.324	92.76
6495896.374	672511.344	90.71

6495894.208	672511.344	91.17
6495884.152	672511.340	93.05
6495883.159	672511.352	93.22
6495903.821	672511.358	90.61
6495885.739	672511.368	92.73
6495887.279	672511.377	92.61
6495888.629	672511.376	92.35
6495900.103	672511.401	91.07
6495889.412	672511.401	92.21
6495894.696	672511.400	90.81
6495888.004	672511.403	92.60
6495880.543	672511.430	94.18
6495907.038	672511.425	90.34
6495886.093	672511.436	92.73
6495890.461	672511.447	91.81
6495904.028	672511.455	90.55
6495895.796	672511.461	90.72
6495905.303	672511.484	90.55
6495900.509	672511.481	91.02
6495906.349	672511.492	90.48
6495894.858	672511.488	90.78
6495881.725	672511.496	93.70
6495905.800	672511.509	90.56
6495903.266	672511.514	90.58
6495883.457	672511.513	93.16
6495901.641	672511.529	90.93
6495881.092	672511.544	93.95
6495887.960	672511.556	92.68
6495892.807	672511.554	91.63
6495893.528	672511.553	91.58
6495897.428	672511.566	90.86
6495902.140	672511.566	90.78
6495899.919	672511.580	91.06
6495894.037	672511.592	91.32
6495907.293	672511.596	90.24
6495885.914	672511.609	92.88
6495889.503	672511.629	92.28
6495893.935	672511.628	91.40
6495901.212	672511.627	91.06
6495895.991	672511.655	90.66
6495882.537	672511.655	93.54
6495890.741	672511.661	91.87
6495886.969	672511.676	92.85
6495894.416	672511.674	91.02
6495888.796	672511.704	92.50
6495901.105	672511.719	91.05
6495881.614	672511.719	93.82
6495886.827	672511.718	92.90
6495894.815	672511.717	90.79
6495888.468	672511.730	92.55
6495889.280	672511.728	92.39
6495891.768	672511.725	91.75
6495890.019	672511.724	92.13
6495889.117	672511.738	92.44

6495887.562	672511.736	92.78
6495899.442	672511.735	91.09
6495887.081	672511.742	92.85
6495893.584	672511.741	91.70
6495889.827	672511.753	92.20
6495880.101	672511.795	94.55
6495900.918	672511.793	91.05
6495879.585	672511.789	94.71
6495883.301	672511.808	93.30
6495884.611	672511.817	93.26
6495891.113	672511.814	91.99
6495892.285	672511.841	91.80
6495885.441	672511.836	93.13
6495888.256	672511.849	92.61
6495886.513	672511.847	93.00
6495882.048	672511.889	93.83
6495889.583	672511.888	92.25
6495883.040	672511.891	93.42
6495901.362	672511.908	90.87
6495883.696	672511.930	93.32
6495886.223	672511.942	93.05
6495892.977	672511.953	92.06
6495888.540	672511.952	92.52
6495893.724	672511.955	91.68
6495893.146	672511.974	92.09
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6495899.125	672511.986	91.04
6495886.892	672511.995	92.89
6495899.372	672511.991	91.01
6495893.428	672511.999	92.01
6495886.609	672512.003	92.99
6495889.978	672512.022	92.22
6495886.094	672512.014	93.08
6495907.622	672512.011	90.09
6495906.060	672512.011	90.21
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6495884.580	672512.046	93.31
6495879.384	672512.054	94.99
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6495893.636	672512.097	91.78
6495898.491	672512.113	91.05
6495901.723	672512.142	90.60
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6495906.891	672512.152	90.05
6495900.842	672512.159	91.01
6495879.889	672512.154	94.82
6495905.942	672512.166	90.10
6495879.772	672512.176	94.89
6495890.860	672512.177	92.27
6495885.726	672512.218	93.12
6495907.893	672512.227	89.94
6495894.358	672512.226	91.13

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6495895.906	672512.235	90.60
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6495885.016	672512.238	93.30
6495882.357	672512.243	93.81
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6495896.406	672512.256	90.71
6495899.677	672512.281	90.99
6495905.292	672512.286	90.02
6495898.898	672512.286	91.11
6495890.314	672512.285	92.24
6495892.073	672512.302	92.08
6495884.496	672512.309	93.41
6495891.021	672512.314	92.31
6495891.811	672512.311	92.11
6495889.851	672512.311	92.23
6495909.507	672512.323	89.41
6495900.994	672512.322	90.90
6495884.227	672512.331	93.42
6495883.125	672512.349	93.64
6495904.176	672512.357	90.00
6495893.126	672512.369	92.10
6495903.265	672512.368	90.06
6495893.688	672512.394	91.67
6495890.777	672512.404	92.28
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6495894.236	672512.413	91.20
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6495894.618	672512.426	90.91
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6495892.826	672512.498	92.26
6495883.610	672512.507	93.58
6495890.308	672512.504	92.24
6495885.053	672512.515	93.24
6495900.591	672512.526	90.84
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6495879.502	672512.528	95.02
6495886.207	672512.539	92.78
6495881.991	672512.551	94.07
6495902.367	672512.554	90.20
6495890.117	672512.564	92.23
6495907.532	672512.558	89.87
6495880.248	672512.575	94.88
6495882.120	672512.594	93.93
6495890.476	672512.604	92.22
6495905.353	672512.607	89.88
6495895.231	672512.623	90.67
6495894.791	672512.623	90.79
6495891.681	672512.625	92.10

6495908.432	672512.624	89.59
6495880.658	672512.624	94.65
6495886.910	672512.645	92.53
6495909.830	672512.643	89.26
6495905.735	672512.639	89.87
6495896.485	672512.647	90.77
6495889.097	672512.646	92.23
6495888.302	672512.651	92.33
6495881.796	672512.672	94.20
6495909.707	672512.695	89.25
6495881.999	672512.695	94.10
6495895.643	672512.691	90.63
6495893.294	672512.718	91.86
6495900.538	672512.717	90.76
6495904.183	672512.713	89.86
6495892.577	672512.721	92.16
6495896.158	672512.737	90.73
6495892.286	672512.736	92.09
6495891.809	672512.728	92.06
6495878.903	672512.725	95.19
6495904.759	672512.740	89.85
6495903.502	672512.745	89.84
6495885.357	672512.760	93.02
6495885.702	672512.757	92.81
6495878.801	672512.801	95.16
6495890.300	672512.810	92.12
6495884.715	672512.826	93.34
6495893.273	672512.825	91.82
6495891.751	672512.835	92.03
6495892.547	672512.855	92.00
6495883.978	672512.884	93.80
6495891.561	672512.892	92.00
6495880.750	672512.892	94.77
6495909.196	672512.890	89.26
6495894.287	672512.901	91.02
6495900.237	672512.913	90.80
6495899.558	672512.913	91.03
6495879.034	672512.927	95.09
6495897.103	672512.922	90.77
6495892.696	672512.922	91.98
6495879.468	672512.921	94.97
6495891.090	672512.932	91.93
6495902.918	672512.943	89.90
6495892.395	672512.942	91.91
6495881.239	672512.975	94.46
6495902.768	672512.991	89.93
6495898.046	672513.012	90.84
6495899.244	672513.022	91.04
6495878.514	672513.014	95.11
6495880.068	672513.035	94.98
6495885.238	672513.030	92.89
6495884.423	672513.049	93.35
6495878.833	672513.053	95.00
6495881.835	672513.085	94.24

6495896.938	672513.117	90.74
6495909.056	672513.115	89.20
6495891.120	672513.134	91.83
6495892.977	672513.130	91.76
6495886.326	672513.150	92.58
6495892.369	672513.165	91.76
6495902.142	672513.164	90.05
6495899.809	672513.161	90.87
6495888.903	672513.168	92.05
6495909.540	672513.180	89.16
6495891.853	672513.175	91.75
6495883.612	672513.172	93.97
6495880.336	672513.171	95.05
6495879.219	672513.224	94.95
6495910.207	672513.231	89.22
6495897.331	672513.246	90.86
6495883.478	672513.245	94.01
6495901.661	672513.263	90.18
6495881.375	672513.280	94.59
6495880.746	672513.280	94.97
6495882.310	672513.298	94.19
6495883.642	672513.318	93.97
6495899.093	672513.332	90.95
6495910.992	672513.330	89.18
6495885.588	672513.335	92.63
6495883.745	672513.334	93.92
6495896.561	672513.340	90.70
6495910.287	672513.368	89.23
6495908.419	672513.366	89.35
6495891.425	672513.366	91.63
6495880.627	672513.364	95.04
6495904.838	672513.374	89.83
6495903.397	672513.384	89.79
6495890.574	672513.383	91.78
6495898.226	672513.389	90.79
6495884.060	672513.432	93.48
6495902.482	672513.431	89.97
6495887.654	672513.431	92.14
6495893.643	672513.428	91.29
6495889.749	672513.454	91.85
6495905.520	672513.476	89.74
6495883.397	672513.491	94.02
6495905.968	672513.518	89.80
6495892.512	672513.520	91.55
6495907.494	672513.530	89.54
6495880.898	672513.540	94.93
6495899.396	672513.551	90.75
6495884.141	672513.550	93.34
6495888.182	672513.547	92.01
6495908.952	672513.562	89.15
6495883.774	672513.574	93.69
6495897.788	672513.572	90.83
6495897.195	672513.586	90.87
6495878.314	672513.617	95.06

6495904.977	672513.613	89.75
6495878.046	672513.621	95.07
6495886.311	672513.620	92.33
6495880.478	672513.637	95.11
6495906.345	672513.644	89.72
6495894.712	672513.644	90.85
6495879.039	672513.639	94.94
6495884.444	672513.645	93.12
6495881.300	672513.676	94.85
6495911.796	672513.674	89.18
6495889.234	672513.674	91.84
6495888.783	672513.685	91.86
6495882.392	672513.684	94.32
6495892.117	672513.680	91.50
6495904.096	672513.719	89.77
6495895.249	672513.727	90.67
6495882.703	672513.727	94.21
6495879.387	672513.727	95.01
6495884.073	672513.759	93.30
6495909.597	672513.779	89.09
6495900.187	672513.806	90.46
6495882.521	672513.800	94.28
6495893.052	672513.844	91.16
6495882.729	672513.866	94.15
6495879.276	672513.856	94.93
6495883.974	672513.885	93.28
6495894.992	672513.916	90.58
6495898.229	672513.924	90.83
6495889.751	672513.924	91.70
6495879.693	672513.942	94.98
6495881.905	672513.941	94.58
6495882.472	672513.940	94.29
6495904.776	672513.969	89.65
6495902.042	672513.989	89.89
6495905.302	672513.992	89.59
6495897.404	672513.999	90.89
6495890.800	672514.019	91.54
6495896.635	672514.036	90.67
6495908.897	672514.035	89.19
6495879.328	672514.042	95.01
6495893.126	672514.039	91.05
6495882.037	672514.055	94.49
6495900.941	672514.059	90.09
6495897.230	672514.059	90.87
6495894.442	672514.059	90.61
6495896.124	672514.075	90.59
6495881.465	672514.073	94.92
6495905.141	672514.095	89.58
6495878.341	672514.105	94.94
6495894.741	672514.097	90.47
6495890.945	672514.119	91.47
6495879.209	672514.128	94.99
6495897.092	672514.127	90.87
6495878.935	672514.175	95.00

6495880.048	672514.172	95.08
6495910.875	672514.186	89.27
6495901.027	672514.199	90.02
6495881.425	672514.198	94.96
6495881.858	672514.203	94.59
6495884.606	672514.227	92.71
6495903.169	672514.222	89.70
6495895.797	672514.234	90.60
6495881.572	672514.237	94.87
6495881.208	672514.256	95.02
6495906.447	672514.250	89.51
6495892.179	672514.268	91.23
6495902.670	672514.270	89.79
6495897.693	672514.303	90.93
6495903.638	672514.301	89.72
6495897.391	672514.320	91.02
6495881.708	672514.326	94.69
6495901.642	672514.324	89.95
6495891.625	672514.342	91.13
6495878.537	672514.356	95.00
6495893.647	672514.384	90.78
6495899.492	672514.382	90.25
6495894.230	672514.381	90.52
6495912.017	672514.397	89.23
6495898.628	672514.397	90.40
6495881.258	672514.427	95.03
6495881.440	672514.425	94.96
6495879.047	672514.431	94.92
6495910.408	672514.443	89.21
6495905.671	672514.451	89.55
6495895.152	672514.470	90.54
6495881.754	672514.481	94.44
6495896.957	672514.490	91.01
6495908.101	672514.484	89.24
6495896.483	672514.491	90.81
6495892.508	672514.498	91.08
6495896.818	672514.508	90.98
6495890.620	672514.518	91.29
6495912.677	672514.515	89.29
6495900.081	672514.522	90.09
6495892.713	672514.521	90.99
6495888.259	672514.530	91.56
6495897.260	672514.526	91.04
6495895.535	672514.536	90.52
6495887.534	672514.551	91.62
6495894.624	672514.562	90.34
6495883.121	672514.561	93.36
6495901.158	672514.575	89.88
6495881.704	672514.586	94.41
6495909.531	672514.582	89.16
6495879.463	672514.579	94.98
6495889.284	672514.595	91.41
6495880.302	672514.591	95.05
6495886.302	672514.596	91.87

6495901.034	672514.604	89.88
6495885.363	672514.620	92.14
6495907.259	672514.639	89.36
6495910.075	672514.661	89.14
6495904.182	672514.672	89.66
6495911.557	672514.669	89.22
6495894.311	672514.676	90.39
6495912.524	672514.688	89.30
6495882.218	672514.700	93.93
6495897.955	672514.719	90.64
6495878.491	672514.717	94.92
6495897.061	672514.711	91.00
6495877.808	672514.742	94.91
6495880.950	672514.750	95.02
6495894.497	672514.748	90.33
6495897.562	672514.759	90.79
6495895.553	672514.757	90.47
6495878.350	672514.757	94.93
6495881.124	672514.753	95.01
6495913.209	672514.766	89.21
6495880.147	672514.775	95.08
6495895.379	672514.783	90.42
6495898.433	672514.782	90.24
6495892.473	672514.791	90.88
6495878.185	672514.794	94.99
6495896.647	672514.803	90.95
6495881.452	672514.841	94.50
6495899.125	672514.862	89.99
6495882.480	672514.865	93.60
6495881.608	672514.888	94.27
6495906.705	672514.884	89.46
6495908.385	672514.902	89.17
6495892.386	672514.895	90.83
6495877.963	672514.921	94.98
6495898.943	672514.916	90.01
6495877.576	672514.931	94.97
6495877.746	672514.923	94.91
6495895.831	672514.938	90.68
6495900.187	672514.957	89.84
6495896.483	672514.965	90.82
6495896.238	672514.976	90.67
6495907.862	672514.983	89.23
6495878.433	672514.991	94.96
6495881.533	672515.002	94.27
6495906.601	672515.011	89.46
6495900.379	672515.057	89.80
6495908.018	672515.081	89.20
6495877.980	672515.081	94.91
6495891.865	672515.077	90.72
6495903.626	672515.090	89.73
6495904.855	672515.097	89.59
6495894.534	672515.097	90.40
6495907.287	672515.109	89.31
6495895.697	672515.116	90.61

6495891.686	672515.125	90.73
6495885.276	672515.120	91.97
6495880.186	672515.132	94.97
6495885.971	672515.143	91.70
6495882.129	672515.149	93.75
6495891.540	672515.148	90.75
6495894.733	672515.144	90.43
6495882.591	672515.155	93.41
6495881.185	672515.179	94.37
6495902.871	672515.175	89.67
6495879.866	672515.188	95.06
6495899.376	672515.184	89.80
6495906.261	672515.195	89.41
6495904.915	672515.199	89.58
6495914.729	672515.207	89.29
6495885.481	672515.207	91.86
6495898.565	672515.228	90.01
6495903.335	672515.244	89.73
6495877.674	672515.238	94.89
6495897.115	672515.249	90.68
6495880.528	672515.266	95.02
6495908.958	672515.283	89.16
6495881.789	672515.303	94.03
6495898.090	672515.324	90.25
6495911.592	672515.337	89.27
6495909.698	672515.331	89.28
6495895.983	672515.375	90.40
6495889.692	672515.370	90.92
6495904.589	672515.384	89.53
6495906.179	672515.380	89.38
6495885.684	672515.399	91.75
6495891.927	672515.403	90.64
6495894.176	672515.401	90.27
6495881.009	672515.409	94.38
6495890.322	672515.434	90.77
6495888.669	672515.434	91.03
6495892.367	672515.427	90.65
6495891.604	672515.450	90.59
6495880.347	672515.448	95.00
6495906.941	672515.444	89.41
6495885.258	672515.462	91.94
6495897.500	672515.458	90.42
6495878.376	672515.463	94.97
6495880.883	672515.472	94.46
6495896.533	672515.471	90.46
6495895.314	672515.479	90.38
6495880.086	672515.479	94.95
6495880.718	672515.477	94.71
6495876.571	672515.486	94.95
6495905.457	672515.481	89.52
6495898.759	672515.504	89.83
6495882.044	672515.502	93.63
6495879.433	672515.500	95.01
6495893.472	672515.497	90.33

6495909.066	672515.516	89.18
6495901.345	672515.538	89.80
6495908.535	672515.537	89.22
6495900.560	672515.553	89.77
6495880.761	672515.565	94.55
6495884.727	672515.571	92.00
6495877.445	672515.567	94.91
6495913.474	672515.566	89.27
6495897.109	672515.566	90.45
6495903.568	672515.588	89.62
6495907.600	672515.586	89.32
6495892.108	672515.589	90.67
6495887.144	672515.600	91.18
6495883.465	672515.609	92.67
6495905.431	672515.622	89.52
6495912.413	672515.626	89.28
6495881.421	672515.624	94.22
6495879.865	672515.650	95.00
6495884.367	672515.660	92.18
6495885.342	672515.659	91.87
6495905.002	672515.671	89.49
6495884.858	672515.682	91.90
6495892.894	672515.683	90.31
6495894.533	672515.694	90.19
6495880.889	672515.691	94.39
6495876.741	672515.688	94.91
6495881.255	672515.701	94.26
6495895.410	672515.721	90.34
6495886.001	672515.732	91.41
6495906.464	672515.750	89.42
6495898.062	672515.761	90.07
6495885.178	672515.758	91.89
6495885.371	672515.771	91.80
6495891.573	672515.767	90.44
6495909.311	672515.777	89.22
6495877.690	672515.794	94.88
6495880.395	672515.822	94.69
6495879.160	672515.851	95.02
6495894.058	672515.862	90.08
6495894.821	672515.884	90.31
6495892.069	672515.878	90.50
6495894.364	672515.893	90.10
6495877.800	672515.892	94.90
6495902.936	672515.909	89.55
6495880.536	672515.919	94.52
6495910.397	672515.977	89.23
6495894.814	672516.016	90.28
6495884.447	672516.034	91.90
6495880.663	672516.028	94.46
6495877.709	672516.047	94.96
6495880.865	672516.059	94.32
6495891.102	672516.058	90.45
6495880.023	672516.055	94.97
6495892.007	672516.062	90.31

6495892.137	672516.095	90.39
6495880.298	672516.115	94.57
6495897.791	672516.111	90.10
6495881.874	672516.110	93.50
6495876.694	672516.110	94.90
6495904.016	672516.146	89.45
6495904.152	672516.141	89.43
6495877.119	672516.157	94.86
6495879.184	672516.184	94.99
6495891.850	672516.178	90.23
6495894.115	672516.196	89.98
6495913.536	672516.193	89.34
6495908.244	672516.193	89.33
6495882.265	672516.193	93.11
6495907.140	672516.189	89.46
6495907.023	672516.202	89.44
6495877.990	672516.220	94.91
6495881.059	672516.232	94.00
6495903.247	672516.239	89.49
6495904.997	672516.232	89.43
6495916.662	672516.241	89.46
6495887.690	672516.250	90.88
6495900.740	672516.246	89.67
6495892.004	672516.264	90.30
6495905.764	672516.272	89.33
6495877.611	672516.272	94.96
6495907.635	672516.270	89.42
6495892.804	672516.277	90.12
6495884.930	672516.292	91.64
6495884.410	672516.291	91.81
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6495889.899	672516.298	90.48
6495898.684	672516.295	89.70
6495880.735	672516.294	94.34
6495882.726	672516.303	92.78
6495897.770	672516.302	90.05
6495904.553	672516.311	89.43
6495884.751	672516.326	91.70
6495880.227	672516.330	94.53
6495880.798	672516.350	94.13
6495892.962	672516.356	90.02
6495890.972	672516.370	90.29
6495898.376	672516.368	89.81
6495878.546	672516.379	94.88
6495902.565	672516.398	89.62
6495876.948	672516.406	94.86
6495895.484	672516.415	90.03
6495892.739	672516.414	90.02
6495891.276	672516.432	90.16
6495912.459	672516.444	89.33
6495880.939	672516.438	93.99
6495879.053	672516.445	94.90
6495890.540	672516.454	90.24

6495883.533	672516.465	92.18
6495880.035	672516.461	94.61
6495896.613	672516.471	90.00
6495886.499	672516.482	90.94
6495892.185	672516.476	90.15
6495906.762	672516.487	89.41
6495903.483	672516.485	89.43
6495880.658	672516.484	94.17
6495909.327	672516.491	89.25
6495876.823	672516.491	94.89
6495878.165	672516.506	94.92
6495915.494	672516.505	89.37
6495898.884	672516.501	89.65
6495897.493	672516.500	90.01
6495886.900	672516.510	90.92
6495882.324	672516.531	92.96
6495876.580	672516.526	94.98
6495885.783	672516.540	91.06
6495910.549	672516.546	89.26
6495876.401	672516.543	94.98
6495899.992	672516.542	89.67
6495907.265	672516.549	89.51
6495884.724	672516.562	91.60
6495889.213	672516.561	90.46
6495894.465	672516.571	90.03
6495904.972	672516.575	89.48
6495879.634	672516.581	94.97
6495914.597	672516.580	89.33
6495905.808	672516.586	89.30
6495891.110	672516.595	90.10
6495891.793	672516.608	89.98
6495903.224	672516.610	89.49
6495888.338	672516.610	90.55
6495892.173	672516.639	90.00
6495893.089	672516.638	89.94
6495887.165	672516.645	90.73
6495904.477	672516.648	89.49
6495897.966	672516.647	89.85
6495905.977	672516.646	89.31
6495917.371	672516.657	89.43
6495911.547	672516.667	89.30
6495882.268	672516.676	92.93
6495898.130	672516.671	89.80
6495884.540	672516.684	91.62
6495885.174	672516.693	91.24
6495882.898	672516.703	92.42
6495895.817	672516.715	89.89
6495884.018	672516.727	91.78
6495905.457	672516.716	89.36
6495898.662	672516.750	89.66
6495890.475	672516.754	90.14
6495916.457	672516.785	89.42
6495902.814	672516.784	89.58
6495879.945	672516.783	94.51

6495886.712	672516.809	90.70
6495907.534	672516.820	89.49
6495894.741	672516.820	89.97
6495879.753	672516.814	94.62
6495880.292	672516.831	94.27
6495886.872	672516.828	90.68
6495879.250	672516.837	94.96
6495889.153	672516.857	90.28
6495878.507	672516.855	94.95
6495892.871	672516.854	89.89
6495885.985	672516.863	90.78
6495878.728	672516.886	94.87
6495890.690	672516.883	90.11
6495901.521	672516.893	89.69
6495903.795	672516.892	89.55
6495893.351	672516.892	89.75
6495893.976	672516.907	89.77
6495903.033	672516.921	89.53
6495891.155	672516.938	90.01
6495885.154	672516.933	91.10
6495880.479	672516.954	94.01
6495904.625	672516.949	89.57
6495879.483	672516.964	94.79
6495879.221	672516.964	94.94
6495884.604	672516.975	91.38
6495892.696	672516.974	89.86
6495876.894	672516.980	94.88
6495882.325	672516.999	92.66
6495878.855	672517.008	94.92
6495881.736	672517.003	93.08
6495879.696	672517.017	94.53
6495886.027	672517.027	90.68
6495880.089	672517.021	94.34
6495884.413	672517.037	91.44
6495877.021	672517.050	94.93
6495890.832	672517.087	90.03
6495894.546	672517.096	89.92
6495891.099	672517.095	89.96
6495878.999	672517.111	94.92
6495879.588	672517.147	94.53
6495904.297	672517.144	89.61
6495897.318	672517.144	89.74
6495878.140	672517.141	94.91
6495915.768	672517.180	89.48
6495880.140	672517.198	94.21
6495886.835	672517.209	90.57
6495891.382	672517.217	89.82
6495898.469	672517.235	89.65
6495911.543	672517.255	89.34
6495879.802	672517.262	94.33
6495888.827	672517.260	90.25
6495878.262	672517.259	94.98
6495892.877	672517.263	89.63
6495880.160	672517.305	94.15

6495879.185	672517.306	94.85
6495895.030	672517.311	89.70
6495916.129	672517.324	89.42
6495899.272	672517.330	89.60
6495915.323	672517.325	89.44
6495878.642	672517.335	95.01
6495877.864	672517.341	94.96
6495888.149	672517.338	90.30
6495877.448	672517.361	94.93
6495876.916	672517.359	94.83
6495902.741	672517.371	89.45
6495892.208	672517.375	89.75
6495913.246	672517.395	89.36
6495906.874	672517.403	89.46
6495884.592	672517.418	91.23
6495876.667	672517.409	94.81
6495883.518	672517.422	91.80
6495879.840	672517.434	94.21
6495891.811	672517.431	89.69
6495901.618	672517.429	89.67
6495889.663	672517.434	89.93
6495882.542	672517.434	92.37
6495901.138	672517.446	89.63
6495887.439	672517.446	90.33
6495918.540	672517.459	89.48
6495896.610	672517.457	89.72
6495895.396	672517.464	89.69
6495879.454	672517.471	94.45
6495889.964	672517.480	89.82
6495912.616	672517.479	89.37
6495893.412	672517.476	89.51
6495894.358	672517.485	89.70
6495883.895	672517.482	91.54
6495885.567	672517.499	90.70
6495888.627	672517.510	90.14
6495879.206	672517.508	94.78
6495891.507	672517.517	89.75
6495893.274	672517.532	89.49
6495891.961	672517.528	89.73
6495878.487	672517.536	95.06
6495897.251	672517.534	89.67
6495881.298	672517.543	93.13
6495878.816	672517.540	95.02
6495905.422	672517.549	89.36
6495909.336	672517.547	89.32
6495885.139	672517.547	90.89
6495886.183	672517.546	90.43
6495890.987	672517.554	89.68
6495917.952	672517.551	89.46
6495908.222	672517.562	89.37
6495891.833	672517.562	89.65
6495888.154	672517.617	90.10
6495877.983	672517.615	95.02
6495884.389	672517.633	91.34

6495890.760	672517.637	89.73
6495901.650	672517.645	89.65
6495905.272	672517.660	89.39
6495895.509	672517.656	89.66
6495902.363	672517.665	89.52
6495910.415	672517.663	89.30
6495892.171	672517.671	89.63
6495883.768	672517.673	91.54
6495907.281	672517.689	89.46
6495903.388	672517.689	89.51
6495914.213	672517.688	89.39
6495894.682	672517.696	89.59
6495893.314	672517.692	89.47
6495879.794	672517.702	94.14
6495877.650	672517.701	94.89
6495877.469	672517.716	94.87
6495877.914	672517.723	95.03
6495891.395	672517.722	89.67
6495900.686	672517.733	89.62
6495888.143	672517.726	90.03
6495884.180	672517.734	91.42
6495889.271	672517.754	89.92
6495879.314	672517.747	94.43
6495893.653	672517.760	89.52
6495892.292	672517.760	89.50
6495891.235	672517.777	89.48
6495886.790	672517.777	90.22
6495894.546	672517.774	89.55
6495897.907	672517.785	89.56
6495904.571	672517.789	89.55
6495885.068	672517.788	90.76
6495883.948	672517.788	91.41
6495878.779	672517.804	95.03
6495887.181	672517.803	90.14
6495881.781	672517.825	92.72
6495886.502	672517.823	90.22
6495878.932	672517.819	94.91
6495887.693	672517.829	90.14
6495892.044	672517.826	89.53
6495895.587	672517.845	89.62
6495876.525	672517.859	94.87
6495897.775	672517.856	89.56
6495883.686	672517.852	91.63
6495893.463	672517.865	89.59
6495904.741	672517.863	89.59
6495892.229	672517.872	89.40
6495888.852	672517.879	89.93
6495876.830	672517.887	94.82
6495889.349	672517.894	89.75
6495891.512	672517.889	89.41
6495884.596	672517.906	90.95
6495892.562	672517.905	89.46
6495891.738	672517.899	89.34
6495894.040	672517.918	89.56

6495891.039	672517.917	89.39
6495890.879	672517.917	89.41
6495884.208	672517.916	91.29
6495895.231	672517.912	89.74
6495890.761	672517.929	89.42
6495891.195	672517.927	89.37
6495884.772	672517.921	90.94
6495894.630	672517.934	89.56
6495905.551	672517.930	89.41
6495878.778	672517.944	94.98
6495903.705	672517.955	89.45
6495882.257	672517.975	92.32
6495880.289	672517.975	93.84
6495881.762	672517.967	92.85
6495887.472	672517.982	90.07
6495901.985	672517.981	89.59
6495879.207	672517.989	94.41
6495890.152	672517.986	89.47
6495892.705	672518.001	89.41
6495886.890	672518.009	90.18
6495886.517	672518.009	90.18
6495883.574	672518.015	91.59
6495887.337	672518.012	90.06
6495892.140	672518.011	89.31
6495883.881	672518.023	91.42
6495893.242	672518.033	89.53
6495894.139	672518.032	89.43
6495889.221	672518.026	89.69
6495884.900	672518.046	90.78
6495895.025	672518.044	89.77
6495878.588	672518.044	95.00
6495881.613	672518.042	92.95
6495894.431	672518.072	89.52
6495907.795	672518.094	89.52
6495892.361	672518.094	89.37
6495894.868	672518.086	89.78
6495904.654	672518.099	89.60
6495882.191	672518.119	92.28
6495877.120	672518.118	94.81
6495880.588	672518.116	93.59
6495898.191	672518.114	89.65
6495879.153	672518.114	94.39
6495905.287	672518.120	89.50
6495893.286	672518.144	89.53
6495883.315	672518.142	91.69
6495891.117	672518.153	89.31
6495883.934	672518.147	91.18
6495918.623	672518.165	89.54
6495884.293	672518.164	90.96
6495892.709	672518.157	89.32
6495877.776	672518.155	95.06
6495906.739	672518.169	89.57
6495907.151	672518.167	89.57
6495885.218	672518.175	90.46

6495886.709	672518.191	90.16
6495882.910	672518.191	91.84
6495888.112	672518.188	89.73
6495906.865	672518.187	89.58
6495896.675	672518.213	89.60
6495903.133	672518.212	89.55
6495892.551	672518.225	89.25
6495878.652	672518.223	94.93
6495878.400	672518.223	95.01
6495890.806	672518.230	89.26
6495895.392	672518.229	89.59
6495877.634	672518.243	94.93
6495876.098	672518.256	94.91
6495909.500	672518.263	89.39
6495894.182	672518.263	89.42
6495880.939	672518.262	93.42
6495905.818	672518.270	89.45
6495887.775	672518.268	89.72
6495891.297	672518.279	89.40
6495898.486	672518.276	89.62
6495897.374	672518.284	89.56
6495884.633	672518.294	90.85
6495890.389	672518.288	89.27
6495877.766	672518.288	94.97
6495908.224	672518.287	89.53
6495904.200	672518.285	89.39
6495886.849	672518.297	90.03
6495914.938	672518.309	89.52
6495883.615	672518.305	91.37
6495885.131	672518.311	90.42
6495882.872	672518.326	91.76
6495886.955	672518.334	89.95
6495879.398	672518.333	94.03
6495890.569	672518.330	89.18
6495878.803	672518.346	94.60
6495910.347	672518.338	89.38
6495904.667	672518.353	89.47
6495908.440	672518.350	89.52
6495889.652	672518.360	89.43
6495883.316	672518.359	91.59
6495890.674	672518.371	89.30
6495888.337	672518.368	89.63
6495878.498	672518.375	94.96
6495882.764	672518.388	91.89
6495878.643	672518.385	94.86
6495881.218	672518.394	93.28
6495892.833	672518.390	89.17
6495889.103	672518.390	89.50
6495892.149	672518.407	89.25
6495890.351	672518.411	89.23
6495894.807	672518.417	89.55
6495911.417	672518.424	89.39
6495902.484	672518.418	89.55
6495891.694	672518.435	89.34

6495882.883	672518.434	91.78
6495916.989	672518.431	89.48
6495901.328	672518.438	89.56
6495880.780	672518.448	93.45
6495896.399	672518.446	89.54
6495886.807	672518.457	89.83
6495878.394	672518.455	94.99
6495913.280	672518.486	89.42
6495902.928	672518.489	89.60
6495890.538	672518.489	89.26
6495884.716	672518.489	90.55
6495919.440	672518.502	89.57
6495890.860	672518.501	89.35
6495880.344	672518.518	93.62
6495912.556	672518.525	89.42
6495882.297	672518.531	91.99
6495893.404	672518.526	89.37
6495884.529	672518.537	90.71
6495878.617	672518.533	94.74
6495896.078	672518.546	89.58
6495892.279	672518.558	89.08
6495905.993	672518.554	89.38
6495882.971	672518.554	91.66
6495899.525	672518.552	89.60
6495891.682	672518.567	89.23
6495915.520	672518.562	89.47
6495920.281	672518.571	89.62
6495914.004	672518.570	89.48
6495904.252	672518.576	89.35
6495891.323	672518.587	89.36
6495904.522	672518.597	89.37
6495877.579	672518.607	94.95
6495878.725	672518.614	94.57
6495892.459	672518.612	89.04
6495876.158	672518.619	94.91
6495882.271	672518.633	91.95
6495890.600	672518.637	89.30
6495897.335	672518.670	89.61
6495886.121	672518.670	89.95
6495893.806	672518.675	89.32
6495878.507	672518.674	94.88
6495887.112	672518.686	89.61
6495897.646	672518.693	89.57
6495889.175	672518.692	89.44
6495892.120	672518.704	89.07
6495902.017	672518.703	89.57
6495879.182	672518.701	94.04
6495881.978	672518.700	92.14
6495890.431	672518.724	89.15
6495878.176	672518.720	95.02
6495895.295	672518.731	89.56
6495896.664	672518.729	89.63
6495878.363	672518.740	94.99
6495901.505	672518.768	89.50

6495880.226	672518.768	93.53
6495902.595	672518.772	89.50
6495907.477	672518.782	89.52
6495876.827	672518.781	94.93
6495878.653	672518.779	94.59
6495890.974	672518.791	89.32
6495895.495	672518.792	89.64
6495904.747	672518.803	89.42
6495890.204	672518.803	89.11
6495883.622	672518.802	91.19
6495876.982	672518.807	94.86
6495885.528	672518.805	90.14
6495901.349	672518.814	89.51
6495884.528	672518.824	90.58
6495876.645	672518.824	94.84
6495895.645	672518.835	89.70
6495881.169	672518.830	93.20
6495905.535	672518.843	89.44
6495917.577	672518.850	89.52
6495891.499	672518.861	89.17
6495893.784	672518.859	89.30
6495893.105	672518.880	89.21
6495884.178	672518.896	90.73
6495890.632	672518.893	89.22
6495877.669	672518.893	95.03
6495883.110	672518.891	91.36
6495892.229	672518.907	89.03
6495881.778	672518.900	92.36
6495896.904	672518.911	89.52
6495900.488	672518.935	89.59
6495879.926	672518.934	93.53
6495887.852	672518.933	89.39
6495903.094	672518.955	89.68
6495902.432	672518.949	89.52
6495908.424	672518.961	89.47
6495876.110	672518.959	94.98
6495875.932	672518.974	94.95
6495906.689	672518.982	89.50
6495891.895	672518.981	89.02
6495882.964	672518.976	91.39
6495891.517	672518.992	89.02
6495878.314	672518.992	94.99
6495881.502	672518.988	92.53
6495884.794	672518.997	90.37
6495905.214	672519.019	89.52
6495884.664	672519.019	90.44
6495895.399	672519.013	89.63
6495890.360	672519.027	89.02
6495883.304	672519.025	91.27
6495885.217	672519.024	90.24
6495881.587	672519.023	92.34
6495884.968	672519.021	90.25
6495889.669	672519.033	89.21
6495881.272	672519.032	93.00

6495882.189	672519.038	91.85
6495880.385	672519.040	93.30
6495881.376	672519.054	92.62
6495878.185	672519.047	95.04
6495890.911	672519.059	89.12
6495909.417	672519.066	89.39
6495903.054	672519.079	89.68
6495882.877	672519.098	91.40
6495881.059	672519.120	93.10
6495876.345	672519.120	94.88
6495883.908	672519.118	90.77
6495876.187	672519.128	94.99
6495887.172	672519.127	89.40
6495880.651	672519.127	93.26
6495882.763	672519.126	91.36
6495903.499	672519.147	89.71
6495884.586	672519.146	90.54
6495883.223	672519.152	91.20
6495881.240	672519.149	92.64
6495877.074	672519.148	94.92
6495876.704	672519.161	94.92
6495881.403	672519.155	92.45
6495878.880	672519.168	94.11
6495896.620	672519.188	89.54
6495889.108	672519.188	89.35
6495879.339	672519.211	93.79
6495886.015	672519.210	89.67
6495894.411	672519.208	89.47
6495902.973	672519.207	89.69
6495881.124	672519.219	92.97
6495889.332	672519.228	89.31
6495880.281	672519.238	93.25
6495884.467	672519.237	90.58
6495904.507	672519.239	89.48
6495876.571	672519.252	94.93
6495911.432	672519.249	89.47
6495890.565	672519.245	88.95
6495890.855	672519.260	88.95
6495888.251	672519.255	89.29
6495883.268	672519.268	91.14
6495876.794	672519.262	95.05
6495907.441	672519.276	89.47
6495878.372	672519.275	94.74
6495891.037	672519.274	88.97
6495882.341	672519.271	91.56
6495879.731	672519.283	93.44
6495887.430	672519.278	89.40
6495882.486	672519.278	91.47
6495885.912	672519.293	89.67
6495881.100	672519.292	92.68
6495896.003	672519.303	89.47
6495885.549	672519.302	90.00
6495878.124	672519.301	95.04
6495878.871	672519.307	94.07

6495882.452	672519.317	91.57
6495878.251	672519.316	94.95
6495898.634	672519.320	89.62
6495920.388	672519.332	89.64
6495893.442	672519.328	89.37
6495884.754	672519.328	90.21
6495890.035	672519.333	89.04
6495891.933	672519.341	89.04
6495882.077	672519.341	91.84
6495881.226	672519.339	92.42
6495899.374	672519.344	89.59
6495901.048	672519.353	89.62
6495888.619	672519.375	89.27
6495885.192	672519.389	90.17
6495880.414	672519.387	93.22
6495883.551	672519.383	90.90
6495915.226	672519.400	89.53
6495892.430	672519.399	89.18
6495895.473	672519.414	89.52
6495879.645	672519.418	93.45
6495921.668	672519.428	89.71
6495902.475	672519.426	89.62
6495900.173	672519.425	89.60
6495905.715	672519.442	89.54
6495897.569	672519.447	89.58
6495886.996	672519.445	89.38
6495916.104	672519.455	89.53
6495887.252	672519.455	89.40
6495903.917	672519.454	89.65
6495903.200	672519.462	89.71
6495917.182	672519.469	89.56
6495878.205	672519.466	94.95
6495887.703	672519.477	89.30
6495877.694	672519.477	95.07
6495901.209	672519.470	89.64
6495885.755	672519.483	89.70
6495913.623	672519.496	89.53
6495922.267	672519.495	89.75
6495906.971	672519.495	89.50
6495882.532	672519.495	91.43
6495890.627	672519.502	88.94
6495914.542	672519.511	89.55
6495912.571	672519.511	89.48
6495882.783	672519.523	91.35
6495883.411	672519.522	91.00
6495894.729	672519.520	89.56
6495880.746	672519.529	93.10
6495878.521	672519.539	94.32
6495901.842	672519.532	89.59
6495879.412	672519.552	93.55
6495904.688	672519.550	89.57
6495909.424	672519.554	89.43
6495875.915	672519.553	95.12
6495878.019	672519.564	95.08

6495884.860	672519.562	90.20
6495882.220	672519.570	91.62
6495918.631	672519.568	89.58
6495886.223	672519.568	89.56
6495880.046	672519.567	93.22
6495889.745	672519.579	89.13
6495876.510	672519.582	95.17
6495876.350	672519.598	95.11
6495882.555	672519.611	91.48
6495883.152	672519.616	91.12
6495910.404	672519.612	89.46
6495896.731	672519.624	89.59
6495884.554	672519.652	90.22
6495888.147	672519.662	89.32
6495882.903	672519.660	91.18
6495880.740	672519.666	92.94
6495887.455	672519.663	89.31
6495887.210	672519.672	89.37
6495875.802	672519.671	95.02
6495909.838	672519.670	89.48
6495881.926	672519.685	91.81
6495900.631	672519.682	89.62
6495891.068	672519.678	88.97
6495908.511	672519.689	89.52
6495892.960	672519.689	89.34
6495905.320	672519.706	89.61
6495898.929	672519.720	89.54
6495878.359	672519.727	94.53
6495906.221	672519.726	89.56
6495884.171	672519.726	90.41
6495877.957	672519.722	95.14
6495919.372	672519.732	89.63
6495875.911	672519.730	95.22
6495885.821	672519.740	89.61
6495890.124	672519.734	89.07
6495877.771	672519.744	95.19
6495878.120	672519.741	94.98
6495880.501	672519.750	93.13
6495889.360	672519.749	89.30
6495885.316	672519.760	89.92
6495898.239	672519.790	89.68
6495879.840	672519.785	93.23
6495887.296	672519.798	89.22
6495878.693	672519.796	94.12
6495886.529	672519.803	89.58
6495884.701	672519.802	90.11
6495880.053	672519.801	93.20
6495888.067	672519.813	89.42
6495892.993	672519.812	89.34
6495880.789	672519.825	92.66
6495907.389	672519.821	89.53
6495879.442	672519.821	93.44
6495886.249	672519.838	89.60
6495923.038	672519.840	89.78

6495883.283	672519.849	90.89
6495887.635	672519.848	89.36
6495884.907	672519.854	90.09
6495878.367	672519.864	94.48
6495900.874	672519.861	89.55
6495878.179	672519.870	94.84
6495879.118	672519.865	93.77
6495877.461	672519.875	95.41
6495888.594	672519.877	89.39
6495892.433	672519.886	89.24
6495883.422	672519.883	90.72
6495880.572	672519.891	92.94
6495898.133	672519.912	89.68
6495884.299	672519.909	90.28
6495882.533	672519.920	91.45
6495900.457	672519.918	89.65
6495889.332	672519.918	89.25
6495895.468	672519.913	89.56
6495877.972	672519.930	95.16
6495884.133	672519.952	90.50
6495887.227	672519.953	89.23
6495886.853	672519.969	89.54
6495889.505	672519.965	89.20
6495876.131	672519.979	95.30
6495883.712	672519.978	90.55
6495903.890	672519.990	89.74
6495881.431	672519.984	92.14
6495877.350	672519.996	95.46
6495882.562	672520.003	91.34
6495878.603	672520.002	94.18
6495880.342	672520.005	93.14
6495888.185	672520.025	89.63
6495881.482	672520.053	92.03
6495878.321	672520.049	94.45
6495900.749	672520.065	89.55
6495883.483	672520.062	90.70
6495880.680	672520.060	92.74
6495905.525	672520.074	89.53
6495906.997	672520.071	89.50
6495896.941	672520.080	89.52
6495886.221	672520.106	89.53
6495896.464	672520.104	89.63
6495875.588	672520.102	95.20
6495890.517	672520.116	89.23
6495893.557	672520.110	89.44
6495877.846	672520.126	95.24
6495890.197	672520.122	89.29
6495887.182	672520.120	89.36
6495884.820	672520.118	90.10
6495887.392	672520.135	89.35
6495884.567	672520.131	90.15
6495894.078	672520.142	89.54
6495886.819	672520.160	89.57
6495880.578	672520.164	92.81

6495896.255	672520.161	89.62
6495884.975	672520.178	89.94
6495879.158	672520.178	93.59
6495883.448	672520.172	90.64
6495880.998	672520.185	92.54
6495889.684	672520.182	89.27
6495877.094	672520.197	95.41
6495883.707	672520.196	90.50
6495921.872	672520.217	89.74
6495923.417	672520.215	89.84
6495887.054	672520.213	89.36
6495875.690	672520.212	95.13
6495896.542	672520.224	89.58
6495892.574	672520.228	89.18
6495888.970	672520.243	89.38
6495887.715	672520.239	89.53
6495908.091	672520.237	89.67
6495879.985	672520.247	93.09
6495906.731	672520.254	89.52
6495881.282	672520.274	92.25
6495888.229	672520.271	89.72
6495877.626	672520.270	95.45
6495882.481	672520.267	91.31
6495876.938	672520.284	95.39
6495883.921	672520.277	90.49
6495888.427	672520.288	89.69
6495894.691	672520.297	89.55
6495919.553	672520.314	89.67
6495891.848	672520.322	89.22
6495884.815	672520.318	90.08
6495889.086	672520.336	89.28
6495883.131	672520.335	90.82
6495892.408	672520.331	89.19
6495886.548	672520.329	89.58
6495885.142	672520.348	89.86
6495883.052	672520.348	90.95
6495885.431	672520.346	89.81
6495913.787	672520.341	89.56
6495915.419	672520.340	89.55
6495904.620	672520.353	89.65
6495907.937	672520.349	89.67
6495903.047	672520.372	89.68
6495898.846	672520.384	89.63
6495880.580	672520.382	92.75
6495877.087	672520.393	95.29
6495875.748	672520.399	95.17
6495918.561	672520.410	89.62
6495895.395	672520.420	89.58
6495883.289	672520.424	90.75
6495885.748	672520.432	89.56
6495920.530	672520.430	89.70
6495911.510	672520.441	89.50
6495914.689	672520.435	89.53
6495900.226	672520.446	89.60

6495877.730	672520.443	95.29
6495901.107	672520.456	89.61
6495888.644	672520.452	89.45
6495882.821	672520.452	91.11
6495876.804	672520.458	95.35
6495884.103	672520.472	90.24
6495902.539	672520.474	89.64
6495885.880	672520.486	89.52
6495908.479	672520.483	89.63
6495885.385	672520.493	89.81
6495877.976	672520.500	94.62
6495875.604	672520.500	95.16
6495885.190	672520.499	89.80
6495909.510	672520.502	89.65
6495907.165	672520.516	89.59
6495897.238	672520.516	89.59
6495878.582	672520.515	94.03
6495887.561	672520.521	89.39
6495886.249	672520.520	89.49
6495908.016	672520.518	89.68
6495904.102	672520.528	89.70
6495887.427	672520.531	89.37
6495876.001	672520.531	95.33
6495877.429	672520.530	95.37
6495879.445	672520.540	93.36
6495910.255	672520.535	89.58
6495878.458	672520.535	94.15
6495916.522	672520.550	89.59
6495883.490	672520.546	90.53
6495880.852	672520.564	92.62
6495877.217	672520.565	95.36
6495883.895	672520.591	90.50
6495887.022	672520.597	89.40
6495899.773	672520.594	89.62
6495875.725	672520.601	95.21
6495883.112	672520.600	90.89
6495882.447	672520.599	91.34
6495884.671	672520.613	90.13
6495884.955	672520.611	89.89
6495889.313	672520.610	89.39
6495889.006	672520.605	89.33
6495892.606	672520.622	89.30
6495876.920	672520.617	95.33
6495912.401	672520.631	89.52
6495888.858	672520.651	89.36
6495881.293	672520.658	92.10
6495886.593	672520.657	89.48
6495893.557	672520.663	89.54
6495886.299	672520.662	89.50
6495890.009	672520.678	89.48
6495880.285	672520.675	92.79
6495880.729	672520.695	92.65
6495878.014	672520.688	94.50
6495888.639	672520.699	89.39

6495888.255	672520.713	89.49
6495877.857	672520.708	94.72
6495888.122	672520.723	89.50
6495883.736	672520.727	90.50
6495884.591	672520.743	90.11
6495878.996	672520.761	93.64
6495875.546	672520.769	95.27
6495887.366	672520.783	89.46
6495875.845	672520.788	95.28
6495904.216	672520.784	89.63
6495924.219	672520.798	89.87
6495882.215	672520.793	91.46
6495905.140	672520.805	89.59
6495885.551	672520.805	89.72
6495884.262	672520.804	90.12
6495921.412	672520.808	89.78
6495922.624	672520.807	89.81
6495884.007	672520.817	90.23
6495876.257	672520.817	95.34
6495905.674	672520.815	89.64
6495896.514	672520.813	89.55
6495876.744	672520.847	95.34
6495904.590	672520.841	89.68
6495906.375	672520.840	89.56
6495921.978	672520.853	89.86
6495883.559	672520.852	90.66
6495875.995	672520.851	95.41
6495878.624	672520.870	94.02
6495890.881	672520.869	89.31
6495893.135	672520.863	89.50
6495917.456	672520.875	89.59
6495905.854	672520.874	89.64
6495888.116	672520.884	89.52
6495889.891	672520.924	89.54
6495879.775	672520.921	93.03
6495896.404	672520.918	89.56
6495885.863	672520.932	89.62
6495883.085	672520.925	90.81
6495908.544	672520.938	89.63
6495883.385	672520.935	90.73
6495889.504	672520.933	89.54
6495884.711	672520.944	89.87
6495888.654	672520.957	89.45
6495885.279	672520.957	89.81
6495880.511	672520.985	92.70
6495876.523	672521.009	95.44
6495884.853	672521.018	89.81
6495877.958	672521.033	94.45
6495888.977	672521.031	89.52
6495878.623	672521.044	94.06
6495882.682	672521.038	91.09
6495890.389	672521.056	89.50
6495876.941	672521.086	95.52
6495878.709	672521.091	93.85

6495889.213	672521.106	89.53
6495893.088	672521.122	89.50
6495910.104	672521.141	89.77
6495877.726	672521.140	94.68
6495880.453	672521.138	92.71
6495908.383	672521.136	89.67
6495904.069	672521.148	89.58
6495879.944	672521.152	92.89
6495896.072	672521.164	89.63
6495878.546	672521.160	94.14
6495881.778	672521.176	91.70
6495882.060	672521.222	91.43
6495882.766	672521.231	91.03
6495896.014	672521.269	89.63
6495905.900	672521.278	89.72
6495909.918	672521.276	89.81
6495898.593	672521.271	89.64
6495877.882	672521.271	94.45
6495878.520	672521.281	94.13
6495880.692	672521.285	92.50
6495875.292	672521.297	95.30
6495875.822	672521.294	95.44
6495882.941	672521.293	90.85
6495878.758	672521.293	93.80
6495890.978	672521.310	89.49
6495885.317	672521.328	89.73
6495883.664	672521.321	90.45
6495884.056	672521.332	90.06
6495887.534	672521.346	89.59
6495916.573	672521.352	89.61
6495881.320	672521.352	92.01
6495889.291	672521.364	89.54
6495881.878	672521.361	91.54
6495923.532	672521.360	89.88
6495877.711	672521.367	94.55
6495878.288	672521.385	94.24
6495891.925	672521.394	89.45
6495888.147	672521.393	89.53
6495879.469	672521.407	93.22
6495883.217	672521.404	90.72
6495919.155	672521.402	89.70
6495910.887	672521.402	89.51
6495904.426	672521.432	89.70
6495912.455	672521.431	89.53
6495892.376	672521.427	89.45
6495917.899	672521.438	89.62
6495881.496	672521.433	91.88
6495886.662	672521.442	89.62
6495896.622	672521.439	89.61
6495909.152	672521.445	89.70
6495924.334	672521.462	89.91
6495910.326	672521.462	89.64
6495875.504	672521.462	95.33
6495894.896	672521.461	89.54

6495905.884	672521.467	89.71
6495893.540	672521.478	89.52
6495908.824	672521.490	89.74
6495906.416	672521.496	89.64
6495908.418	672521.493	89.78
6495876.227	672521.501	95.50
6495899.815	672521.502	89.62
6495911.314	672521.510	89.52
6495904.717	672521.518	89.64
6495883.936	672521.517	90.12
6495877.080	672521.515	95.56
6495903.222	672521.521	89.61
6495920.413	672521.536	89.75
6495914.848	672521.543	89.55
6495890.972	672521.540	89.49
6495922.502	672521.545	89.85
6495902.501	672521.554	89.61
6495875.917	672521.554	95.42
6495882.986	672521.559	90.73
6495921.683	672521.558	89.81
6495876.957	672521.563	95.57
6495875.239	672521.575	95.34
6495884.498	672521.581	89.91
6495900.148	672521.593	89.62
6495875.793	672521.594	95.48
6495878.027	672521.614	94.30
6495876.835	672521.618	95.57
6495875.640	672521.623	95.43
6495897.652	672521.634	89.62
6495876.599	672521.666	95.55
6495913.273	672521.682	89.58
6495907.504	672521.681	89.66
6495905.569	672521.679	89.67
6495895.490	672521.701	89.58
6495910.796	672521.700	89.50
6495877.369	672521.702	94.82
6495875.365	672521.720	95.37
6495880.305	672521.724	92.61
6495908.392	672521.742	89.82
6495901.334	672521.754	89.64
6495883.174	672521.753	90.65
6495908.245	672521.768	89.80
6495909.196	672521.767	89.77
6495880.782	672521.771	92.26
6495875.245	672521.786	95.41
6495918.405	672521.784	89.67
6495885.472	672521.783	89.69
6495880.186	672521.806	92.68
6495883.255	672521.841	90.53
6495881.837	672521.850	91.42
6495875.544	672521.868	95.56
6495877.345	672521.873	94.78
6495904.469	672521.885	89.63
6495884.402	672521.899	89.99

6495915.445	672521.895	89.59
6495878.365	672521.912	93.98
6495877.213	672521.911	94.97
6495884.742	672521.918	89.75
6495877.549	672521.913	94.60
6495875.119	672521.925	95.44
6495881.090	672521.953	92.06
6495909.913	672521.977	89.86
6495881.360	672521.982	91.81
6495904.027	672521.989	89.67
6495903.037	672521.988	89.56
6495885.729	672522.008	89.72
6495875.499	672522.006	95.52
6495882.336	672522.016	90.99
6495909.776	672522.023	89.87
6495883.131	672522.031	90.54
6495875.126	672522.039	95.60
6495908.601	672522.064	89.85
6495876.067	672522.071	95.61
6495884.518	672522.075	89.84
6495885.574	672522.094	89.79
6495884.134	672522.094	90.09
6495905.999	672522.112	89.70
6495877.340	672522.107	94.74
6495882.199	672522.118	91.17
6495875.238	672522.146	95.56
6495907.068	672522.162	89.60
6495907.581	672522.172	89.67
6495876.471	672522.169	95.70
6495903.167	672522.179	89.55
6495881.567	672522.175	91.61
6495880.967	672522.197	92.14
6495908.807	672522.193	89.83
6495910.976	672522.217	89.48
6495879.367	672522.226	93.18
6495876.588	672522.223	95.75
6495904.637	672522.234	89.68
6495906.488	672522.232	89.64
6495885.806	672522.238	89.64
6495882.221	672522.246	91.12
6495878.483	672522.268	93.84
6495885.455	672522.276	89.81
6495877.095	672522.333	95.03
6495883.565	672522.335	90.34
6495886.757	672522.350	89.65
6495880.509	672522.354	92.52
6495884.744	672522.369	89.72
6495880.350	672522.377	92.61
6495910.425	672522.372	89.61
6495901.381	672522.386	89.61
6495886.010	672522.383	89.58
6495915.498	672522.403	89.60
6495877.217	672522.403	94.85
6495909.535	672522.399	89.80

6495922.618	672522.396	89.89
6495879.617	672522.412	93.08
6495903.448	672522.406	89.64
6495905.332	672522.425	89.70
6495893.520	672522.431	89.55
6495877.393	672522.444	94.69
6495899.636	672522.463	89.63
6495916.428	672522.471	89.63
6495895.411	672522.478	89.57
6495913.373	672522.486	89.56
6495889.612	672522.496	89.54
6495912.430	672522.502	89.57
6495881.157	672522.502	91.81
6495896.710	672522.508	89.58
6495898.305	672522.520	89.65
6495885.780	672522.522	89.58
6495917.170	672522.532	89.65
6495894.707	672522.527	89.55
6495904.363	672522.543	89.61
6495890.431	672522.540	89.51
6495914.485	672522.547	89.55
6495891.420	672522.547	89.51
6495887.445	672522.573	89.61
6495875.056	672522.566	95.78
6495900.153	672522.586	89.61
6495903.532	672522.584	89.67
6495888.280	672522.581	89.56
6495923.331	672522.592	89.92
6495918.614	672522.589	89.71
6495884.764	672522.594	89.73
6495892.569	672522.617	89.53
6495882.448	672522.616	90.86
6495875.376	672522.614	95.70
6495876.576	672522.612	95.86
6495911.396	672522.625	89.50
6495885.172	672522.622	89.76
6495902.832	672522.651	89.61
6495909.258	672522.643	89.74
6495881.610	672522.642	91.44
6495908.310	672522.662	89.78
6495884.431	672522.660	89.89
6495909.965	672522.679	89.81
6495921.483	672522.684	89.84
6495886.137	672522.726	89.51
6495886.775	672522.722	89.58
6495905.337	672522.736	89.64
6495880.827	672522.736	92.21
6495903.824	672522.766	89.61
6495879.257	672522.778	93.22
6495881.187	672522.788	91.72
6495879.032	672522.798	93.38
6495920.380	672522.801	89.80
6495886.138	672522.855	89.52
6495882.768	672522.855	90.64

6495909.678	672522.861	89.83
6495924.509	672522.872	89.94
6495897.380	672522.892	89.60
6495885.396	672522.890	89.68
6495919.518	672522.911	89.76
6495883.669	672522.931	90.26
6495880.607	672522.954	92.35
6495904.381	672522.972	89.54
6495882.672	672522.966	90.70
6495878.264	672523.003	94.07
6495878.088	672523.019	94.23
6495887.792	672523.027	89.55
6495876.925	672523.057	95.05
6495876.485	672523.057	95.95
6495911.566	672523.080	89.51
6495887.630	672523.073	89.56
6495910.958	672523.092	89.44
6495881.686	672523.109	91.38
6495885.946	672523.111	89.59
6495892.272	672523.134	89.51
6495880.684	672523.136	92.15
6495878.493	672523.155	93.81
6495909.990	672523.161	89.79
6495909.301	672523.158	89.71
6495876.783	672523.177	95.28
6495897.363	672523.204	89.61
6495876.890	672523.210	95.11
6495911.087	672523.231	89.47
6495915.286	672523.247	89.60
6495902.627	672523.265	89.64
6495908.551	672523.272	89.81
6495879.440	672523.288	92.99
6495907.363	672523.285	89.65
6495882.384	672523.283	91.01
6495907.822	672523.295	89.66
6495905.532	672523.303	89.57
6495913.309	672523.322	89.59
6495886.761	672523.322	89.63
6495925.573	672523.319	90.00
6495918.340	672523.333	89.75
6495878.097	672523.332	94.14
6495877.438	672523.329	94.68
6495903.135	672523.336	89.66
6495895.566	672523.335	89.59
6495880.535	672523.343	92.22
6495883.085	672523.342	90.63
6495883.298	672523.350	90.53
6495885.260	672523.354	89.75
6495875.784	672523.369	96.09
6495874.791	672523.366	95.95
6495901.568	672523.393	89.63
6495888.356	672523.392	89.55
6495917.574	672523.417	89.68
6495887.854	672523.431	89.63

6495884.440	672523.430	89.99
6495904.068	672523.432	89.54
6495903.301	672523.443	89.65
6495904.660	672523.441	89.56
6495901.670	672523.441	89.62
6495902.260	672523.455	89.56
6495876.790	672523.451	95.26
6495908.859	672523.466	89.90
6495881.545	672523.479	91.55
6495891.671	672523.473	89.51
6495887.426	672523.486	89.59
6495883.318	672523.493	90.53
6495921.507	672523.492	89.89
6495923.735	672523.501	89.96
6495889.593	672523.509	89.53
6495909.243	672523.506	89.73
6495903.884	672523.514	89.55
6495877.282	672523.513	94.79
6495894.303	672523.527	89.58
6495896.386	672523.532	89.59
6495911.427	672523.555	89.47
6495909.122	672523.553	89.77
6495900.573	672523.572	89.61
6495908.782	672523.570	89.91
6495906.577	672523.579	89.63
6495912.418	672523.575	89.58
6495922.527	672523.574	89.93
6495898.384	672523.588	89.64
6495879.866	672523.588	92.66
6495908.659	672523.598	89.89
6495899.770	672523.591	89.65
6495885.199	672523.590	89.75
6495919.295	672523.613	89.80
6495924.424	672523.611	89.98
6495890.255	672523.617	89.53
6495885.324	672523.628	89.73
6495885.888	672523.622	89.63
6495909.591	672523.644	89.76
6495914.598	672523.659	89.58
6495905.801	672523.656	89.52
6495879.625	672523.668	92.81
6495903.070	672523.666	89.60
6495880.484	672523.682	92.25
6495909.204	672523.681	89.76
6495883.500	672523.680	90.42
6495901.726	672523.679	89.56
6495920.498	672523.687	89.85
6495885.777	672523.715	89.65
6495877.338	672523.713	94.73
6495878.113	672523.712	94.16
6495884.992	672523.732	89.83
6495905.380	672523.756	89.58
6495893.584	672523.763	89.56
6495880.192	672523.780	92.51

6495877.175	672523.786	95.01
6495880.069	672523.792	92.59
6495912.842	672523.789	89.64
6495910.502	672523.820	89.61
6495886.386	672523.842	89.61
6495875.431	672523.849	96.18
6495903.353	672523.865	89.64
6495916.763	672523.877	89.65
6495885.176	672523.877	89.86
6495876.235	672523.876	96.23
6495911.776	672523.901	89.47
6495877.046	672523.910	95.15
6495902.007	672523.950	89.47
6495912.837	672523.957	89.63
6495877.382	672523.956	94.65
6495875.325	672523.968	96.20
6495879.489	672523.981	92.93
6495882.833	672524.002	90.78
6495886.200	672523.999	89.65
6495905.287	672524.006	89.58
6495876.001	672524.021	96.40
6495877.241	672524.029	94.75
6495911.792	672524.071	89.49
6495879.735	672524.077	92.87
6495878.481	672524.086	93.80
6495908.217	672524.119	89.65
6495879.283	672524.130	93.11
6495876.802	672524.126	95.27
6495875.748	672524.124	96.40
6495909.478	672524.132	89.70
6495875.912	672524.151	96.41
6495876.093	672524.176	96.41
6495885.158	672524.184	89.94
6495885.684	672524.178	89.95
6495912.441	672524.197	89.55
6495879.074	672524.196	93.29
6495879.807	672524.192	92.85
6495911.405	672524.198	89.56
6495904.671	672524.210	89.50
6495875.703	672524.242	96.37
6495885.974	672524.279	89.83
6495880.000	672524.292	92.65
6495879.377	672524.301	93.15
6495894.275	672524.298	89.56
6495906.554	672524.305	89.64
6495907.762	672524.325	89.68
6495904.586	672524.331	89.48
6495875.807	672524.334	96.47
6495910.988	672524.362	89.64
6495893.333	672524.356	89.55
6495885.552	672524.383	89.95
6495886.081	672524.390	89.77
6495879.729	672524.388	93.01
6495908.062	672524.403	89.63

6495925.707	672524.397	90.05
6495917.503	672524.414	89.73
6495875.121	672524.412	96.35
6495914.776	672524.410	89.60
6495896.323	672524.419	89.61
6495887.560	672524.417	89.56
6495883.395	672524.438	90.56
6495913.491	672524.436	89.60
6495881.470	672524.433	91.68
6495916.893	672524.444	89.67
6495903.418	672524.453	89.56
6495879.392	672524.452	93.26
6495878.884	672524.457	93.48
6495876.680	672524.467	95.34
6495885.739	672524.462	89.89
6495884.485	672524.462	90.06
6495898.509	672524.461	89.66
6495895.668	672524.460	89.56
6495924.410	672524.470	90.04
6495920.672	672524.469	89.88
6495879.580	672524.486	93.15
6495901.882	672524.500	89.42
6495888.428	672524.498	89.54
6495921.470	672524.510	89.94
6495908.997	672524.508	89.71
6495886.230	672524.506	89.67
6495918.674	672524.517	89.79
6495891.384	672524.519	89.49
6495879.861	672524.528	92.78
6495922.495	672524.527	89.96
6495874.996	672524.526	96.28
6495900.309	672524.558	89.65
6495912.020	672524.552	89.50
6495926.343	672524.567	90.06
6495897.555	672524.565	89.65
6495892.738	672524.574	89.51
6495882.561	672524.573	91.03
6495899.378	672524.577	89.66
6495877.573	672524.595	94.54
6495890.309	672524.591	89.53
6495884.980	672524.605	89.96
6495886.076	672524.604	89.69
6495889.434	672524.596	89.54
6495905.317	672524.608	89.59
6495923.287	672524.623	90.02
6495915.420	672524.641	89.64
6495926.722	672524.655	90.12
6495876.874	672524.663	95.07
6495876.701	672524.660	95.29
6495912.362	672524.670	89.48
6495879.896	672524.687	92.77
6495919.160	672524.692	89.82
6495880.453	672524.704	92.38
6495902.482	672524.703	89.47

6495884.933	672524.715	89.97
6495874.600	672524.748	96.29
6495875.308	672524.765	96.52
6495875.179	672524.771	96.40
6495885.315	672524.769	89.77
6495876.757	672524.774	95.19
6495877.950	672524.772	94.20
6495878.719	672524.799	93.65
6495876.044	672524.802	96.54
6495901.087	672524.814	89.65
6495902.173	672524.824	89.43
6495885.539	672524.834	89.74
6495901.192	672524.841	89.64
6495874.808	672524.836	96.37
6495907.764	672524.880	89.72
6495874.612	672524.876	96.26
6495910.283	672524.899	89.63
6495875.328	672524.907	96.48
6495876.056	672524.914	96.55
6495878.519	672524.927	93.82
6495904.572	672524.949	89.54
6495901.571	672524.964	89.54
6495878.977	672525.026	93.62
6495876.186	672525.043	96.62
6495875.873	672525.049	96.62
6495909.413	672525.077	89.74
6495885.495	672525.077	89.79
6495879.898	672525.072	92.83
6495874.768	672525.070	96.41
6495881.484	672525.101	91.79
6495886.587	672525.114	89.65
6495876.681	672525.114	95.41
6495875.072	672525.125	96.43
6495882.429	672525.123	91.17
6495884.815	672525.128	89.93
6495913.694	672525.136	89.60
6495908.552	672525.135	89.67
6495876.004	672525.150	96.70
6495875.898	672525.144	96.74
6495907.552	672525.165	89.68
6495884.371	672525.184	90.13
6495877.952	672525.183	94.24
6495923.500	672525.193	90.04
6495875.323	672525.191	96.58
6495876.911	672525.233	95.10
6495906.712	672525.232	89.61
6495887.460	672525.248	89.54
6495876.024	672525.253	96.83
6495900.613	672525.252	89.67
6495904.362	672525.254	89.54
6495876.161	672525.264	96.71
6495902.542	672525.280	89.49
6495911.225	672525.278	89.64
6495915.684	672525.294	89.65

6495879.446	672525.304	93.19
6495903.238	672525.303	89.46
6495914.473	672525.327	89.62
6495888.217	672525.337	89.53
6495925.563	672525.359	90.09
6495891.434	672525.367	89.52
6495895.401	672525.363	89.56
6495916.626	672525.375	89.70
6495876.654	672525.373	95.53
6495875.124	672525.373	96.66
6495921.623	672525.378	89.93
6495894.255	672525.378	89.53
6495886.859	672525.388	89.69
6495878.467	672525.384	93.91
6495887.285	672525.395	89.55
6495883.458	672525.403	90.61
6495905.539	672525.410	89.59
6495926.720	672525.420	90.08
6495917.681	672525.436	89.76
6495899.535	672525.433	89.67
6495901.533	672525.451	89.56
6495910.935	672525.449	89.63
6495896.619	672525.447	89.61
6495878.576	672525.458	93.73
6495909.228	672525.463	89.69
6495912.605	672525.489	89.61
6495878.986	672525.488	93.52
6495876.752	672525.488	95.39
6495885.675	672525.486	89.70
6495898.458	672525.503	89.66
6495874.880	672525.510	96.53
6495886.765	672525.509	89.70
6495874.623	672525.520	96.47
6495892.715	672525.518	89.52
6495906.512	672525.528	89.67
6495880.491	672525.537	92.50
6495922.583	672525.544	89.98
6495906.944	672525.557	89.72
6495910.335	672525.555	89.59
6495897.414	672525.573	89.64
6495902.205	672525.575	89.46
6495900.951	672525.586	89.67
6495890.261	672525.590	89.53
6495908.659	672525.596	89.62
6495920.565	672525.600	89.89
6495876.931	672525.617	95.21
6495877.465	672525.636	94.69
6495884.089	672525.631	90.28
6495918.412	672525.651	89.83
6495876.575	672525.660	95.79
6495919.744	672525.668	89.85
6495924.515	672525.682	90.07
6495874.760	672525.693	96.62
6495876.825	672525.707	95.36

6495903.291	672525.712	89.51
6495889.449	672525.711	89.52
6495878.863	672525.723	93.64
6495893.311	672525.747	89.55
6495911.897	672525.767	89.63
6495887.156	672525.766	89.58
6495878.498	672525.797	93.92
6495876.244	672525.798	96.99
6495885.417	672525.832	89.82
6495876.678	672525.842	95.71
6495912.120	672525.861	89.64
6495876.737	672525.911	95.56
6495901.155	672525.930	89.58
6495879.637	672525.931	93.15
6495877.785	672525.931	94.50
6495901.040	672525.956	89.61
6495874.287	672525.956	96.54
6495913.208	672525.988	89.56
6495883.275	672526.045	90.82
6495893.333	672526.040	89.54
6495878.884	672526.057	93.72
6495913.042	672526.061	89.56
6495874.637	672526.060	96.64
6495876.363	672526.086	97.04
6495877.646	672526.104	94.66
6495912.386	672526.112	89.72
6495875.489	672526.115	96.87
6495924.599	672526.122	90.09
6495878.488	672526.173	94.14
6495880.290	672526.190	92.76
6495906.551	672526.198	89.64
6495874.866	672526.213	96.85
6495885.717	672526.228	89.74
6495879.058	672526.231	93.60
6495874.598	672526.252	96.73
6495923.499	672526.256	90.07
6495901.177	672526.265	89.68
6495875.603	672526.268	97.04
6495876.902	672526.309	95.42
6495898.457	672526.319	89.63
6495875.796	672526.318	97.18
6495927.288	672526.311	90.05
6495900.392	672526.320	89.66
6495885.311	672526.332	89.88
6495905.949	672526.335	89.57
6495876.745	672526.335	95.73
6495887.547	672526.345	89.57
6495875.989	672526.378	97.23
6495877.896	672526.381	94.67
6495911.496	672526.392	89.73
6495918.493	672526.406	89.81
6495921.701	672526.401	89.94
6495926.327	672526.410	90.08
6495895.564	672526.422	89.55

6495904.748	672526.420	89.53
6495912.903	672526.419	89.67
6495876.845	672526.429	95.56
6495877.318	672526.428	95.03
6495877.026	672526.439	95.30
6495880.589	672526.461	92.72
6495897.614	672526.457	89.61
6495878.120	672526.457	94.52
6495901.516	672526.456	89.62
6495889.155	672526.466	89.54
6495880.442	672526.479	92.87
6495878.829	672526.489	93.83
6495888.504	672526.486	89.55
6495886.532	672526.509	89.65
6495882.452	672526.523	91.40
6495902.565	672526.521	89.56
6495916.806	672526.530	89.74
6495910.518	672526.527	89.68
6495908.385	672526.527	89.68
6495880.166	672526.538	93.01
6495903.253	672526.541	89.52
6495891.540	672526.541	89.53
6495881.534	672526.541	92.01
6495896.521	672526.539	89.59
6495879.515	672526.539	93.36
6495922.344	672526.549	90.02
6495917.693	672526.548	89.77
6495914.389	672526.557	89.64
6495890.568	672526.563	89.55
6495875.086	672526.563	97.01
6495919.679	672526.562	89.85
6495913.408	672526.573	89.63
6495892.350	672526.607	89.54
6495878.580	672526.607	94.11
6495879.904	672526.606	93.14
6495876.724	672526.604	95.98
6495876.817	672526.616	95.67
6495920.314	672526.621	89.89
6495915.622	672526.636	89.70
6495876.790	672526.635	95.84
6495876.116	672526.638	97.15
6495880.319	672526.666	93.10
6495909.447	672526.662	89.68
6495877.149	672526.681	95.25
6495876.760	672526.710	95.97
6495878.156	672526.707	94.43
6495894.479	672526.712	89.53
6495876.968	672526.711	95.52
6495877.487	672526.723	94.95
6495876.398	672526.740	96.97
6495899.545	672526.735	89.66
6495925.334	672526.761	90.08
6495912.408	672526.758	89.76
6495876.858	672526.773	95.83

6495907.305	672526.770	89.69
6495911.240	672526.780	89.70
6495878.855	672526.776	93.86
6495882.871	672526.787	91.16
6495883.027	672526.839	91.10
6495884.515	672526.851	90.28
6495883.508	672526.849	90.83
6495876.617	672526.872	96.76
6495876.475	672526.889	96.87
6495880.538	672526.886	92.99
6495881.802	672526.898	91.91
6495880.887	672526.913	92.56
6495876.988	672526.923	95.58
6495880.398	672526.928	93.12
6495879.900	672526.947	93.24
6495874.951	672526.953	97.03
6495874.764	672526.977	97.11
6495876.881	672526.980	95.92
6495879.760	672527.087	93.35
6495876.997	672527.091	95.63
6495875.784	672527.101	97.12
6495878.225	672527.115	94.45
6495909.519	672527.124	89.73
6495874.500	672527.121	97.12
6495880.626	672527.131	92.80
6495881.321	672527.128	92.32
6495877.158	672527.138	95.36
6495902.673	672527.151	89.55
6495879.367	672527.158	93.68
6495898.967	672527.163	89.60
6495876.623	672527.176	96.77
6495920.426	672527.182	89.90
6495906.348	672527.178	89.64
6495874.142	672527.196	96.99
6495876.950	672527.193	95.76
6495926.503	672527.191	90.05
6495913.456	672527.224	89.70
6495886.091	672527.222	89.72
6495877.056	672527.228	95.55
6495880.234	672527.234	93.18
6495903.629	672527.242	89.53
6495882.035	672527.250	91.96
6495875.640	672527.274	97.03
6495874.512	672527.281	97.04
6495876.029	672527.278	96.93
6495888.427	672527.295	89.59
6495885.916	672527.325	89.77
6495887.101	672527.331	89.51
6495876.961	672527.329	95.78
6495880.307	672527.337	93.12
6495908.427	672527.346	89.70
6495877.327	672527.360	95.22
6495918.548	672527.359	89.82
6495895.368	672527.364	89.56

6495881.866	672527.372	92.11
6495915.274	672527.389	89.72
6495890.447	672527.388	89.53
6495880.570	672527.388	92.90
6495892.591	672527.402	89.56
6495886.708	672527.408	89.55
6495875.648	672527.408	96.97
6495889.331	672527.406	89.59
6495877.100	672527.417	95.57
6495875.919	672527.448	96.92
6495910.206	672527.447	89.70
6495897.448	672527.459	89.62
6495894.445	672527.459	89.55
6495874.862	672527.472	97.05
6495876.964	672527.474	95.88
6495904.289	672527.503	89.53
6495885.347	672527.507	90.13
6495882.560	672527.516	91.62
6495874.265	672527.517	96.99
6495919.610	672527.529	89.87
6495912.720	672527.538	89.73
6495925.668	672527.537	90.08
6495876.863	672527.546	96.31
6495916.327	672527.563	89.77
6495893.308	672527.560	89.55
6495876.939	672527.571	96.07
6495911.764	672527.570	89.70
6495907.359	672527.570	89.67
6495874.068	672527.576	97.03
6495924.418	672527.588	90.08
6495885.241	672527.588	90.21
6495877.232	672527.588	95.44
6495901.662	672527.586	89.59
6495891.663	672527.605	89.53
6495887.275	672527.634	89.56
6495898.439	672527.638	89.65
6495927.559	672527.652	90.04
6495876.715	672527.670	96.63
6495886.402	672527.678	89.66
6495876.584	672527.685	96.72
6495917.497	672527.683	89.80
6495921.450	672527.698	89.96
6495923.364	672527.702	90.08
6495900.751	672527.738	89.61
6495876.837	672527.737	96.50
6495905.446	672527.790	89.61
6495899.491	672527.802	89.65
6495914.016	672527.799	89.69
6495897.878	672527.822	89.61
6495885.583	672527.834	90.03
6495883.005	672527.853	91.53
6495876.657	672527.867	96.67
6495876.873	672527.890	96.50
6495922.590	672527.885	90.04

6495878.823	672527.884	94.24
6495884.757	672527.898	90.48
6495875.279	672527.923	97.00
6495875.836	672527.922	96.93
6495896.526	672527.933	89.61
6495898.341	672527.929	89.70
6495877.129	672527.940	95.88
6495880.744	672527.939	92.94
6495875.087	672527.937	97.10
6495883.601	672527.945	91.12
6495882.495	672527.965	91.93
6495882.134	672527.965	92.04
6495896.980	672527.999	89.67
6495882.701	672527.998	91.79
6495885.954	672528.015	89.86
6495876.320	672528.023	96.70
6495877.494	672528.040	95.39
6495876.591	672528.057	96.66
6495898.313	672528.098	89.69
6495877.423	672528.110	95.53
6495897.397	672528.136	89.59
6495884.312	672528.152	90.83
6495885.940	672528.154	89.88
6495882.318	672528.153	92.08
6495877.751	672528.178	95.20
6495921.447	672528.185	89.97
6495926.461	672528.183	90.05
6495883.304	672528.234	91.34
6495897.952	672528.236	89.69
6495876.688	672528.255	96.63
6495877.279	672528.254	95.97
6495875.748	672528.259	96.82
6495922.415	672528.265	90.03
6495876.164	672528.286	96.69
6495920.467	672528.292	89.93
6495919.130	672528.291	89.89
6495877.135	672528.303	96.41
6495923.639	672528.307	90.07
6495900.635	672528.319	89.61
6495875.034	672528.319	97.01
6495902.516	672528.315	89.52
6495897.775	672528.315	89.67
6495885.591	672528.325	90.17
6495882.483	672528.325	92.00
6495874.403	672528.322	97.10
6495877.385	672528.329	95.84
6495880.382	672528.338	93.32
6495877.606	672528.343	95.42
6495893.352	672528.349	89.59
6495885.349	672528.364	90.31
6495884.653	672528.364	90.73
6495875.648	672528.371	96.84
6495890.465	672528.368	89.58
6495878.360	672528.368	94.79

6495928.875	672528.366	90.09
6495910.005	672528.366	89.74
6495927.653	672528.380	90.07
6495924.331	672528.382	90.08
6495907.527	672528.394	89.69
6495895.581	672528.392	89.60
6495888.437	672528.401	89.62
6495901.869	672528.407	89.54
6495905.523	672528.404	89.61
6495898.714	672528.403	89.65
6495874.209	672528.408	97.17
6495884.889	672528.416	90.58
6495896.330	672528.421	89.63
6495877.268	672528.421	96.31
6495881.123	672528.441	92.93
6495916.316	672528.436	89.79
6495877.184	672528.450	96.46
6495877.000	672528.460	96.59
6495881.501	672528.469	92.63
6495913.519	672528.480	89.74
6495883.575	672528.483	91.36
6495914.550	672528.482	89.76
6495883.712	672528.497	91.28
6495879.432	672528.515	94.06
6495874.580	672528.513	97.14
6495898.235	672528.528	89.61
6495908.639	672528.524	89.73
6495891.084	672528.534	89.56
6495894.726	672528.552	89.58
6495883.290	672528.547	91.49
6495876.504	672528.557	96.63
6495897.722	672528.555	89.67
6495898.103	672528.573	89.61
6495925.412	672528.583	90.06
6495875.124	672528.581	96.97
6495890.255	672528.588	89.63
6495877.619	672528.598	95.71
6495906.448	672528.597	89.65
6495889.339	672528.596	89.62
6495875.549	672528.618	96.90
6495882.998	672528.639	91.78
6495877.982	672528.652	95.19
6495917.445	672528.675	89.81
6495887.278	672528.680	89.61
6495899.434	672528.679	89.65
6495892.409	672528.695	89.61
6495911.535	672528.701	89.75
6495877.534	672528.709	96.19
6495882.083	672528.726	92.40
6495903.966	672528.745	89.54
6495904.402	672528.771	89.58
6495886.434	672528.780	89.75
6495882.979	672528.779	91.82
6495878.261	672528.778	95.04

6495874.074	672528.814	97.19
6495885.459	672528.809	90.20
6495877.910	672528.826	95.53
6495909.409	672528.822	89.74
6495874.564	672528.830	97.16
6495877.800	672528.855	95.85
6495890.206	672528.852	89.63
6495877.729	672528.847	96.08
6495912.421	672528.868	89.73
6495897.341	672528.867	89.68
6495915.187	672528.862	89.76
6495875.058	672528.888	97.02
6495877.483	672528.902	96.48
6495877.615	672528.906	96.36
6495874.087	672528.917	97.21
6495918.517	672528.916	89.84
6495897.067	672528.924	89.64
6495878.122	672528.940	95.37
6495877.832	672528.940	96.12
6495878.251	672528.954	95.23
6495878.965	672528.987	94.65
6495874.889	672528.979	96.99
6495874.697	672528.996	97.12
6495877.992	672528.995	95.70
6495874.421	672528.995	97.17
6495877.777	672529.010	96.29
6495881.168	672529.007	93.05
6495877.365	672529.014	96.54
6495878.220	672529.061	95.41
6495881.868	672529.087	92.64
6495886.100	672529.086	89.91
6495875.468	672529.100	96.91
6495875.031	672529.113	97.03
6495911.456	672529.140	89.78
6495874.667	672529.151	97.01
6495875.238	672529.173	97.00
6495874.479	672529.172	97.13
6495879.091	672529.205	94.67
6495877.943	672529.219	96.23
6495875.805	672529.223	96.70
6495915.705	672529.220	89.81
6495927.221	672529.229	90.07
6495886.110	672529.228	89.95
6495918.205	672529.246	89.88
6495873.922	672529.247	97.12
6495901.441	672529.258	89.52
6495875.416	672529.254	96.85
6495878.129	672529.267	96.01
6495903.930	672529.265	89.63
6495883.530	672529.276	91.64
6495878.220	672529.290	95.78
6495877.831	672529.296	96.37
6495881.698	672529.295	92.84
6495890.588	672529.311	89.56

6495919.581	672529.322	89.89
6495905.596	672529.331	89.64
6495889.643	672529.325	89.56
6495929.296	672529.342	90.06
6495875.122	672529.350	96.86
6495923.706	672529.367	90.07
6495878.473	672529.365	95.49
6495884.546	672529.363	90.98
6495925.599	672529.381	90.07
6495926.329	672529.386	90.06
6495888.434	672529.385	89.57
6495888.331	672529.391	89.57
6495874.551	672529.390	96.98
6495875.374	672529.401	96.79
6495902.624	672529.399	89.55
6495883.536	672529.409	91.68
6495878.779	672529.411	95.21
6495884.782	672529.423	90.77
6495907.552	672529.441	89.71
6495882.549	672529.447	92.24
6495877.517	672529.444	96.46
6495874.349	672529.443	97.08
6495878.226	672529.451	96.09
6495892.256	672529.458	89.59
6495880.409	672529.465	93.78
6495906.732	672529.464	89.67
6495893.520	672529.462	89.63
6495875.230	672529.461	96.79
6495894.833	672529.469	89.63
6495891.482	672529.477	89.57
6495898.629	672529.492	89.66
6495922.336	672529.489	90.01
6495878.149	672529.489	96.23
6495879.378	672529.505	94.49
6495928.343	672529.515	90.10
6495917.252	672529.513	89.84
6495881.582	672529.530	93.15
6495874.671	672529.549	96.94
6495874.089	672529.549	97.16
6495916.417	672529.548	89.84
6495912.656	672529.548	89.76
6495909.234	672529.555	89.76
6495914.414	672529.561	89.77
6495903.290	672529.563	89.59
6495878.849	672529.583	95.24
6495878.508	672529.590	95.72
6495900.454	672529.597	89.57
6495924.640	672529.596	90.08
6495897.536	672529.596	89.64
6495884.869	672529.613	90.76
6495875.452	672529.623	96.77
6495878.407	672529.637	95.97
6495887.407	672529.632	89.48
6495879.087	672529.646	94.89

6495878.009	672529.645	96.34
6495896.431	672529.671	89.63
6495881.763	672529.668	93.02
6495910.546	672529.666	89.80
6495908.518	672529.676	89.74
6495874.247	672529.680	97.02
6495881.911	672529.691	92.78
6495878.308	672529.704	96.16
6495876.435	672529.727	96.60
6495875.379	672529.738	96.81
6495875.051	672529.760	96.80
6495885.709	672529.759	90.34
6495904.498	672529.754	89.61
6495920.657	672529.752	89.92
6495878.075	672529.751	96.33
6495913.523	672529.783	89.76
6495874.297	672529.793	96.99
6495878.730	672529.791	95.58
6495878.957	672529.801	95.18
6495875.795	672529.814	96.68
6495895.581	672529.822	89.63
6495881.953	672529.836	92.77
6495883.672	672529.840	91.67
6495881.181	672529.851	93.44
6495886.501	672529.858	89.85
6495880.812	672529.864	93.62
6495878.488	672529.862	96.07
6495874.923	672529.873	96.93
6495888.855	672529.884	89.49
6495876.141	672529.880	96.68
6495915.135	672529.877	89.76
6495921.395	672529.887	89.99
6495887.080	672529.887	89.58
6495881.648	672529.898	93.15
6495889.434	672529.895	89.54
6495878.976	672529.929	95.21
6495875.247	672529.929	96.92
6495876.358	672529.947	96.59
6495899.601	672529.942	89.62
6495878.359	672529.952	96.20
6495875.470	672529.963	96.84
6495883.185	672529.958	91.96
6495875.039	672529.972	96.93
6495875.874	672529.980	96.65
6495876.247	672529.997	96.67
6495876.953	672529.991	96.50
6495884.586	672530.033	91.13
6495878.753	672530.046	95.81
6495874.128	672530.046	97.15
6495915.158	672530.042	89.77
6495881.242	672530.048	93.38
6495880.317	672530.061	94.05
6495885.745	672530.074	90.42
6495916.529	672530.085	89.87

6495877.106	672530.096	96.45
6495888.277	672530.112	89.30
6495915.662	672530.143	89.87
6495879.405	672530.141	94.74
6495875.717	672530.140	96.66
6495889.248	672530.148	89.50
6495884.104	672530.157	91.38
6495876.454	672530.183	96.61
6495878.637	672530.182	96.06
6495881.538	672530.194	93.20
6495887.211	672530.212	89.53
6495885.519	672530.225	90.58
6495929.504	672530.237	90.07
6495911.368	672530.237	89.83
6495895.549	672530.238	89.64
6495885.021	672530.246	90.79
6495874.968	672530.256	96.93
6495875.373	672530.253	96.74
6495878.775	672530.277	95.90
6495876.736	672530.286	96.63
6495900.509	672530.293	89.56
6495884.051	672530.291	91.45
6495881.259	672530.291	93.42
6495877.485	672530.290	96.39
6495879.232	672530.302	95.03
6495878.535	672530.301	96.17
6495904.487	672530.310	89.64
6495892.463	672530.308	89.57
6495882.456	672530.321	92.59
6495878.422	672530.314	96.22
6495922.692	672530.328	90.07
6495881.850	672530.347	93.07
6495875.548	672530.353	96.76
6495885.675	672530.350	90.48
6495882.795	672530.360	92.33
6495884.962	672530.358	90.86
6495887.653	672530.370	89.44
6495877.887	672530.367	96.31
6495925.458	672530.363	90.06
6495912.566	672530.378	89.81
6495876.168	672530.374	96.74
6495914.967	672530.391	89.81
6495885.259	672530.391	90.73
6495875.156	672530.386	96.85
6495918.546	672530.398	89.89
6495927.245	672530.394	90.06
6495886.511	672530.405	89.95
6495901.404	672530.406	89.52
6495905.856	672530.413	89.66
6495909.486	672530.430	89.78
6495923.477	672530.441	90.07
6495924.372	672530.435	90.07
6495891.530	672530.435	89.59
6495921.512	672530.457	90.04

6495894.115	672530.456	89.64
6495893.428	672530.456	89.61
6495876.273	672530.452	96.69
6495906.570	672530.462	89.68
6495889.131	672530.470	89.37
6495896.361	672530.467	89.64
6495874.993	672530.474	96.82
6495899.551	672530.482	89.58
6495926.725	672530.481	90.05
6495917.792	672530.481	89.88
6495903.545	672530.481	89.60
6495881.448	672530.491	93.35
6495883.003	672530.487	92.24
6495898.697	672530.512	89.69
6495910.304	672530.532	89.81
6495930.599	672530.540	90.05
6495890.275	672530.536	89.53
6495915.273	672530.534	89.88
6495883.263	672530.544	92.18
6495908.420	672530.553	89.76
6495876.167	672530.561	96.70
6495888.594	672530.557	89.17
6495888.395	672530.574	89.17
6495928.345	672530.572	90.06
6495898.690	672530.615	89.69
6495897.432	672530.632	89.64
6495890.985	672530.642	89.61
6495877.845	672530.655	96.39
6495898.222	672530.670	89.67
6495883.302	672530.679	92.17
6495881.480	672530.676	93.43
6495885.664	672530.685	90.47
6495885.513	672530.704	90.56
6495919.405	672530.717	89.91
6495902.534	672530.729	89.56
6495884.578	672530.729	91.24
6495876.228	672530.726	96.58
6495915.592	672530.738	89.82
6495888.015	672530.736	89.22
6495881.012	672530.734	93.84
6495883.648	672530.732	91.84
6495920.500	672530.750	89.97
6495874.276	672530.744	96.97
6495880.875	672530.757	93.93
6495874.476	672530.763	96.86
6495883.353	672530.784	92.07
6495879.178	672530.782	95.38
6495889.825	672530.792	89.42
6495900.089	672530.799	89.50
6495884.713	672530.818	91.12
6495881.306	672530.836	93.69
6495878.864	672530.832	95.96
6495899.938	672530.844	89.51
6495907.319	672530.859	89.72

6495913.539	672530.853	89.81
6495876.219	672530.866	96.52
6495884.331	672530.866	91.49
6495890.018	672530.890	89.45
6495875.097	672530.892	96.75
6495878.755	672530.899	96.08
6495884.691	672530.910	91.25
6495883.189	672530.915	92.28
6495887.356	672530.938	89.52
6495887.855	672530.944	89.26
6495885.965	672530.939	90.39
6495876.484	672530.963	96.55
6495885.530	672530.986	90.65
6495875.664	672530.982	96.66
6495874.086	672531.000	97.05
6495878.902	672531.001	95.97
6495885.217	672531.029	90.91
6495874.256	672531.027	96.89
6495888.672	672531.042	89.16
6495882.715	672531.040	92.62
6495896.577	672531.081	89.63
6495878.507	672531.081	96.17
6495879.628	672531.079	94.93
6495876.881	672531.088	96.45
6495918.569	672531.087	89.88
6495889.436	672531.101	89.16
6495881.384	672531.105	93.80
6495873.983	672531.116	97.02
6495888.454	672531.159	89.13
6495894.680	672531.154	89.62
6495883.366	672531.153	92.11
6495906.635	672531.162	89.68
6495881.713	672531.184	93.39
6495877.916	672531.178	96.23
6495879.529	672531.177	95.08
6495874.214	672531.192	96.87
6495880.709	672531.187	94.15
6495881.342	672531.210	93.86
6495884.433	672531.222	91.45
6495917.496	672531.231	89.85
6495907.216	672531.236	89.73
6495879.182	672531.235	95.75
6495900.714	672531.254	89.55
6495881.021	672531.254	94.03
6495879.772	672531.252	94.85
6495899.437	672531.258	89.60
6495889.189	672531.269	89.05
6495920.343	672531.288	90.02
6495928.596	672531.302	90.06
6495913.284	672531.293	89.84
6495879.584	672531.328	95.07
6495878.874	672531.327	96.01
6495915.805	672531.345	89.87
6495885.276	672531.342	90.84

6495880.732	672531.363	94.38
6495902.558	672531.358	89.59
6495886.432	672531.376	90.14
6495889.988	672531.389	89.25
6495873.935	672531.389	96.95
6495897.192	672531.405	89.67
6495881.735	672531.394	93.42
6495931.278	672531.411	90.04
6495881.124	672531.411	94.02
6495880.352	672531.408	94.50
6495901.148	672531.407	89.56
6495921.351	672531.415	90.09
6495922.210	672531.414	90.08
6495877.580	672531.448	96.31
6495879.165	672531.457	95.88
6495878.664	672531.463	96.08
6495875.130	672531.477	96.76
6495923.587	672531.474	90.06
6495887.384	672531.473	89.66
6495879.893	672531.470	94.80
6495889.799	672531.469	89.15
6495904.495	672531.483	89.67
6495891.095	672531.479	89.53
6495879.571	672531.479	95.17
6495914.316	672531.498	89.87
6495879.476	672531.508	95.41
6495909.612	672531.507	89.79
6495898.607	672531.507	89.67
6495880.283	672531.512	94.56
6495875.264	672531.512	96.71
6495889.115	672531.538	89.03
6495888.230	672531.540	89.29
6495910.191	672531.553	89.82
6495903.342	672531.549	89.63
6495908.744	672531.562	89.75
6495893.572	672531.580	89.60
6495925.652	672531.576	90.07
6495892.618	672531.591	89.57
6495911.008	672531.597	89.85
6495883.972	672531.596	91.74
6495876.374	672531.608	96.52
6495875.000	672531.600	96.77
6495912.476	672531.617	89.88
6495929.502	672531.625	90.05
6495930.288	672531.648	90.05
6495924.517	672531.654	90.06
6495896.789	672531.662	89.74
6495881.257	672531.666	93.84
6495879.768	672531.679	94.98
6495880.148	672531.689	94.67
6495888.620	672531.688	89.15
6495927.518	672531.704	90.06
6495895.396	672531.703	89.64
6495877.993	672531.724	96.22

6495874.188	672531.737	96.90
6495885.531	672531.746	90.78
6495883.542	672531.754	92.08
6495896.238	672531.753	89.68
6495879.589	672531.762	95.32
6495879.110	672531.770	95.99
6495884.758	672531.782	91.31
6495875.174	672531.798	96.65
6495880.809	672531.851	94.47
6495879.479	672531.846	95.64
6495905.538	672531.875	89.68
6495898.485	672531.871	89.70
6495919.419	672531.879	89.95
6495881.265	672531.878	93.88
6495881.473	672531.876	93.69
6495882.585	672531.889	92.85
6495898.613	672531.888	89.70
6495898.032	672531.903	89.65
6495884.731	672531.913	91.37
6495874.729	672531.926	96.76
6495879.655	672531.933	95.29
6495897.314	672531.940	89.65
6495890.651	672531.946	89.37
6495879.833	672531.965	95.05
6495916.419	672531.962	89.86
6495876.082	672531.979	96.47
6495879.423	672531.999	95.74
6495926.473	672531.996	90.06
6495896.803	672532.012	89.72
6495884.294	672532.006	91.70
6495873.651	672532.002	96.92
6495875.869	672532.022	96.50
6495879.067	672532.042	95.90
6495879.585	672532.046	95.52
6495889.702	672532.082	89.06
6495874.343	672532.090	96.82
6495897.893	672532.087	89.64
6495880.635	672532.113	94.58
6495880.027	672532.108	94.90
6495914.424	672532.124	89.91
6495889.283	672532.149	89.10
6495908.478	672532.176	89.73
6495919.588	672532.183	90.03
6495889.689	672532.183	89.06
6495925.857	672532.179	90.05
6495897.084	672532.179	89.64
6495925.389	672532.177	90.07
6495884.884	672532.190	91.43
6495894.423	672532.184	89.63
6495886.061	672532.184	90.59
6495897.482	672532.221	89.72
6495879.398	672532.224	95.77
6495878.753	672532.236	95.87
6495902.421	672532.235	89.55

6495883.997	672532.239	92.03
6495891.109	672532.247	89.48
6495874.790	672532.257	96.80
6495879.713	672532.287	95.45
6495890.583	672532.284	89.24
6495898.379	672532.280	89.62
6495874.516	672532.308	96.89
6495882.496	672532.325	93.10
6495874.625	672532.337	96.88
6495906.330	672532.336	89.68
6495874.330	672532.340	96.92
6495884.709	672532.352	91.61
6495889.542	672532.350	89.08
6495897.784	672532.345	89.62
6495889.012	672532.345	89.28
6495905.421	672532.358	89.67
6495896.533	672532.358	89.67
6495879.245	672532.357	95.82
6495873.791	672532.362	96.86
6495923.165	672532.367	90.03
6495875.170	672532.381	96.65
6495890.272	672532.404	89.10
6495876.523	672532.419	96.33
6495921.293	672532.432	90.04
6495897.186	672532.431	89.66
6495883.397	672532.427	92.40
6495880.121	672532.441	94.89
6495903.535	672532.440	89.60
6495899.524	672532.456	89.57
6495931.220	672532.452	90.05
6495916.279	672532.452	89.86
6495924.558	672532.451	90.06
6495910.417	672532.461	89.83
6495900.326	672532.475	89.52
6495925.050	672532.472	90.06
6495875.667	672532.471	96.58
6495912.460	672532.477	89.87
6495877.369	672532.490	96.18
6495880.431	672532.498	94.70
6495880.005	672532.503	95.05
6495930.405	672532.508	90.04
6495878.516	672532.508	95.92
6495922.466	672532.520	90.04
6495920.552	672532.520	90.04
6495888.506	672532.519	89.59
6495915.578	672532.525	89.88
6495907.480	672532.524	89.71
6495901.550	672532.523	89.54
6495885.501	672532.534	91.09
6495919.036	672532.547	89.99
6495918.470	672532.561	89.93
6495879.525	672532.558	95.69
6495873.813	672532.556	96.92
6495904.732	672532.552	89.65

6495926.870	672532.568	90.06
6495928.559	672532.565	90.06
6495913.565	672532.581	89.87
6495893.465	672532.581	89.61
6495895.535	672532.589	89.59
6495880.257	672532.598	94.84
6495909.547	672532.593	89.79
6495885.746	672532.606	91.08
6495879.736	672532.603	95.59
6495917.423	672532.601	89.88
6495879.983	672532.616	95.15
6495886.013	672532.611	90.81
6495890.286	672532.624	89.08
6495887.510	672532.624	90.00
6495911.163	672532.634	89.87
6495884.480	672532.673	91.88
6495927.316	672532.670	90.07
6495879.859	672532.689	95.50
6495881.631	672532.699	93.91
6495880.148	672532.698	95.00
6495886.682	672532.716	90.49
6495890.063	672532.715	89.07
6495894.376	672532.736	89.62
6495881.319	672532.735	94.19
6495874.829	672532.748	96.71
6495905.208	672532.747	89.70
6495929.368	672532.758	90.05
6495878.023	672532.766	96.04
6495885.548	672532.774	91.14
6495925.792	672532.790	90.06
6495879.636	672532.808	95.67
6495887.879	672532.800	89.97
6495880.505	672532.829	94.75
6495894.951	672532.850	89.60
6495874.289	672532.853	96.97
6495890.591	672532.895	89.19
6495885.920	672532.896	90.95
6495886.643	672532.923	90.58
6495880.272	672532.929	95.01
6495892.249	672532.925	89.58
6495880.154	672532.925	95.29
6495873.525	672532.933	96.93
6495873.865	672532.953	96.93
6495874.479	672532.958	96.96
6495874.055	672532.988	96.86
6495894.948	672533.001	89.59
6495885.813	672532.997	91.06
6495890.060	672533.008	89.12
6495892.634	672533.021	89.56
6495893.573	672533.018	89.66
6495892.185	672533.030	89.58
6495905.477	672533.042	89.61
6495891.423	672533.054	89.51
6495894.250	672533.057	89.69

6495874.835	672533.055	96.68
6495873.806	672533.066	96.84
6495890.453	672533.083	89.15
6495880.187	672533.080	95.34
6495887.022	672533.093	90.43
6495896.710	672533.102	89.63
6495893.920	672533.115	89.65
6495891.597	672533.115	89.54
6495882.328	672533.112	93.45
6495885.133	672533.132	91.56
6495886.465	672533.143	90.81
6495874.323	672533.138	96.80
6495904.931	672533.134	89.67
6495880.408	672533.134	95.01
6495907.528	672533.156	89.71
6495878.474	672533.155	95.80
6495887.483	672533.168	90.29
6495880.038	672533.162	95.66
6495894.402	672533.159	89.77
6495897.704	672533.172	89.63
6495904.722	672533.184	89.67
6495883.327	672533.192	92.73
6495890.783	672533.186	89.29
6495892.777	672533.202	89.65
6495930.015	672533.200	90.03
6495894.172	672533.210	89.82
6495874.460	672533.217	96.76
6495919.475	672533.223	90.02
6495874.868	672533.233	96.63
6495912.462	672533.245	89.86
6495890.408	672533.255	89.17
6495905.851	672533.273	89.71
6495886.643	672533.289	90.89
6495880.055	672533.285	95.68
6495885.563	672533.297	91.36
6495929.490	672533.314	90.03
6495924.523	672533.325	90.06
6495888.348	672533.336	90.01
6495894.247	672533.344	89.84
6495923.628	672533.365	90.03
6495894.858	672533.363	89.58
6495880.310	672533.362	95.62
6495895.274	672533.368	89.49
6495932.328	672533.378	90.05
6495893.630	672533.388	89.64
6495881.079	672533.388	94.45
6495925.864	672533.387	90.06
6495917.521	672533.383	89.94
6495904.902	672533.396	89.58
6495886.153	672533.409	91.25
6495904.214	672533.406	89.62
6495910.399	672533.405	89.82
6495879.210	672533.418	95.70
6495901.473	672533.414	89.52

6495885.599	672533.414	91.41
6495873.571	672533.426	96.83
6495909.466	672533.423	89.75
6495931.580	672533.437	90.05
6495886.814	672533.440	90.88
6495928.450	672533.451	90.06
6495890.540	672533.449	89.22
6495921.978	672533.453	90.01
6495927.298	672533.466	90.06
6495916.669	672533.474	89.89
6495893.971	672533.471	89.75
6495903.868	672533.484	89.60
6495900.258	672533.484	89.53
6495874.255	672533.503	96.72
6495898.174	672533.493	89.61
6495880.709	672533.491	94.91
6495918.192	672533.507	89.99
6495894.517	672533.515	89.75
6495893.632	672533.510	89.64
6495925.142	672533.518	90.06
6495895.591	672533.530	89.57
6495886.125	672533.527	91.31
6495915.574	672533.539	89.91
6495884.051	672533.531	92.46
6495895.271	672533.541	89.48
6495904.445	672533.554	89.67
6495879.961	672533.548	95.72
6495920.417	672533.571	90.01
6495882.943	672533.583	93.08
6495876.379	672533.587	96.32
6495922.495	672533.595	90.01
6495908.246	672533.593	89.72
6495906.344	672533.605	89.69
6495875.460	672533.611	96.51
6495896.881	672533.620	89.59
6495881.411	672533.620	94.26
6495905.568	672533.616	89.65
6495877.404	672533.629	96.16
6495874.688	672533.623	96.57
6495899.478	672533.622	89.57
6495886.776	672533.635	90.98
6495889.588	672533.639	89.56
6495881.130	672533.648	94.51
6495914.491	672533.647	89.91
6495926.418	672533.646	90.06
6495877.588	672533.661	96.05
6495884.180	672533.655	92.46
6495879.417	672533.671	95.66
6495897.099	672533.668	89.59
6495902.492	672533.698	89.55
6495911.677	672533.731	89.86
6495890.240	672533.731	89.32
6495877.255	672533.730	96.21
6495897.295	672533.741	89.59

6495895.721	672533.735	89.65
6495892.187	672533.732	89.53
6495882.625	672533.745	93.35
6495913.385	672533.742	89.88
6495890.585	672533.753	89.30
6495876.865	672533.752	96.20
6495896.416	672533.778	89.60
6495880.434	672533.803	95.46
6495904.067	672533.799	89.66
6495891.835	672533.816	89.49
6495897.126	672533.820	89.67
6495894.648	672533.832	89.64
6495879.496	672533.877	95.71
6495880.630	672533.890	95.30
6495894.395	672533.880	89.64
6495880.167	672533.892	95.60
6495887.873	672533.911	90.48
6495896.252	672533.909	89.57
6495885.803	672533.933	91.56
6495880.892	672533.940	95.04
6495884.294	672533.950	92.40
6495884.813	672533.984	92.11
6495874.111	672533.975	96.81
6495877.048	672533.989	96.17
6495891.425	672533.988	89.45
6495874.380	672534.002	96.74
6495874.963	672534.000	96.54
6495896.819	672533.991	89.70
6495890.678	672534.019	89.43
6495894.234	672534.017	89.60
6495904.007	672534.015	89.65
6495902.045	672534.030	89.50
6495878.101	672534.028	95.75
6495875.587	672534.041	96.50
6495895.390	672534.036	89.59
6495880.576	672534.050	95.35
6495877.274	672534.082	96.11
6495877.895	672534.079	95.78
6495896.266	672534.084	89.56
6495895.626	672534.083	89.64
6495874.762	672534.097	96.58
6495885.437	672534.106	91.81
6495902.460	672534.112	89.56
6495877.736	672534.134	95.92
6495879.268	672534.132	95.76
6495880.854	672534.131	95.23
6495881.364	672534.142	94.50
6495883.288	672534.141	93.08
6495884.301	672534.161	92.45
6495891.841	672534.179	89.55
6495894.773	672534.190	89.50
6495913.466	672534.202	89.87
6495877.318	672534.196	95.99
6495894.998	672534.209	89.47

6495901.903	672534.205	89.49
6495888.223	672534.227	90.45
6495885.001	672534.232	92.23
6495896.376	672534.250	89.66
6495901.397	672534.271	89.55
6495887.350	672534.267	90.87
6495886.261	672534.288	91.40
6495881.634	672534.283	94.30
6495903.494	672534.298	89.59
6495885.284	672534.296	91.98
6495884.721	672534.294	92.36
6495910.303	672534.307	89.79
6495890.512	672534.311	89.52
6495908.600	672534.319	89.70
6495904.280	672534.326	89.56
6495918.508	672534.325	89.98
6495912.390	672534.324	89.85
6495881.245	672534.331	94.80
6495891.795	672534.347	89.55
6495876.518	672534.339	96.21
6495909.143	672534.354	89.73
6495884.977	672534.364	92.30
6495930.355	672534.367	90.04
6495904.159	672534.367	89.55
6495890.873	672534.390	89.45
6495927.591	672534.413	90.04
6495893.433	672534.407	89.52
6495916.690	672534.406	89.94
6495879.735	672534.422	95.60
6495907.406	672534.420	89.69
6495919.537	672534.428	90.00
6495931.598	672534.424	90.05
6495890.216	672534.437	89.66
6495874.735	672534.450	96.56
6495906.823	672534.447	89.66
6495896.711	672534.445	89.65
6495921.233	672534.454	90.00
6495895.637	672534.453	89.55
6495926.557	672534.452	90.04
6495929.870	672534.464	90.03
6495895.935	672534.460	89.54
6495928.442	672534.459	90.03
6495917.515	672534.459	89.95
6495885.513	672534.471	91.89
6495881.080	672534.469	95.09
6495914.229	672534.466	89.91
6495881.438	672534.474	94.65
6495899.538	672534.483	89.58
6495895.170	672534.481	89.46
6495925.426	672534.495	90.06
6495922.518	672534.492	90.00
6495878.406	672534.488	95.74
6495920.539	672534.511	90.00
6495904.285	672534.509	89.61

6495879.479	672534.515	95.59
6495882.383	672534.514	93.79
6495902.258	672534.524	89.60
6495898.639	672534.521	89.60
6495900.431	672534.520	89.55
6495881.305	672534.535	94.91
6495877.529	672534.553	95.94
6495881.612	672534.548	94.47
6495923.563	672534.569	90.04
6495881.505	672534.577	94.65
6495880.766	672534.582	95.31
6495881.780	672534.581	94.31
6495875.483	672534.591	96.42
6495901.767	672534.590	89.52
6495874.722	672534.588	96.56
6495911.463	672534.587	89.83
6495889.605	672534.584	89.97
6495905.319	672534.595	89.65
6495903.609	672534.595	89.63
6495915.587	672534.591	89.95
6495881.043	672534.591	95.13
6495903.952	672534.603	89.53
6495897.520	672534.601	89.57
6495880.306	672534.622	95.33
6495902.162	672534.631	89.62
6495892.122	672534.628	89.45
6495924.684	672534.626	90.05
6495897.239	672534.648	89.50
6495901.222	672534.681	89.59
6495878.750	672534.681	95.72
6495891.524	672534.704	89.52
6495880.692	672534.726	95.26
6495896.238	672534.719	89.60
6495901.505	672534.747	89.51
6495881.443	672534.743	94.95
6495884.562	672534.752	92.52
6495881.631	672534.772	94.58
6495894.767	672534.782	89.55
6495895.147	672534.781	89.46
6495879.884	672534.787	95.44
6495881.328	672534.811	95.17
6495904.093	672534.833	89.62
6495875.023	672534.852	96.58
6495932.441	672534.846	90.06
6495873.425	672534.846	96.82
6495892.518	672534.862	89.50
6495891.009	672534.854	89.57
6495874.268	672534.863	96.63
6495874.475	672534.901	96.55
6495891.816	672534.917	89.46
6495892.214	672534.948	89.49
6495891.520	672534.947	89.54
6495880.622	672534.976	95.34
6495881.334	672534.989	95.27

6495893.381	672535.002	89.46
6495902.702	672535.009	89.55
6495902.529	672535.007	89.59
6495875.468	672535.006	96.46
6495892.421	672535.014	89.51
6495896.705	672535.021	89.59
6495901.898	672535.040	89.66
6495896.557	672535.050	89.61
6495903.671	672535.045	89.53
6495881.782	672535.045	94.49
6495894.206	672535.055	89.60
6495874.942	672535.068	96.59
6495897.425	672535.066	89.55
6495890.990	672535.081	89.67
6495904.006	672535.087	89.61
6495892.881	672535.107	89.54
6495895.159	672535.105	89.49
6495881.212	672535.122	95.31
6495880.554	672535.176	95.35
6495876.605	672535.199	96.13
6495903.041	672535.202	89.67
6495902.716	672535.208	89.56
6495879.101	672535.208	95.52
6495878.935	672535.229	95.53
6495894.477	672535.237	89.63
6495883.258	672535.237	93.53
6495889.368	672535.255	90.39
6495880.391	672535.255	95.32
6495877.619	672535.255	95.87
6495924.378	672535.265	90.05
6495882.027	672535.270	94.36
6495895.448	672535.287	89.55
6495879.735	672535.286	95.43
6495881.633	672535.279	94.89
6495897.040	672535.294	89.49
6495887.220	672535.306	91.39
6495917.226	672535.301	89.96
6495893.264	672535.300	89.47
6495873.812	672535.320	96.74
6495873.469	672535.314	96.88
6495892.143	672535.337	89.72
6495874.336	672535.330	96.55
6495906.387	672535.341	89.65
6495878.475	672535.341	95.57
6495881.470	672535.355	95.16
6495925.672	672535.353	90.03
6495926.359	672535.349	90.00
6495903.319	672535.348	89.56
6495900.473	672535.359	89.61
6495899.906	672535.359	89.68
6495893.602	672535.356	89.53
6495912.355	672535.364	89.82
6495933.262	672535.362	90.02
6495907.363	672535.371	89.67

6495875.660	672535.384	96.34
6495932.523	672535.376	90.04
6495908.489	672535.375	89.68
6495927.518	672535.400	90.02
6495922.359	672535.413	90.04
6495931.445	672535.426	90.04
6495890.376	672535.430	90.04
6495881.006	672535.428	95.19
6495911.669	672535.442	89.79
6495921.299	672535.441	90.01
6495909.771	672535.447	89.72
6495884.548	672535.458	92.81
6495886.490	672535.453	91.79
6495875.267	672535.465	96.42
6495915.731	672535.460	89.91
6495916.437	672535.494	89.94
6495903.534	672535.503	89.55
6495891.401	672535.512	89.80
6495910.588	672535.510	89.75
6495923.341	672535.515	90.05
6495879.266	672535.515	95.50
6495905.365	672535.526	89.62
6495893.748	672535.524	89.62
6495928.475	672535.536	90.00
6495919.359	672535.543	89.97
6495877.100	672535.553	95.98
6495898.504	672535.563	89.61
6495888.565	672535.562	90.89
6495874.907	672535.558	96.47
6495882.587	672535.568	94.18
6495878.374	672535.577	95.58
6495903.742	672535.586	89.62
6495929.201	672535.592	90.03
6495881.922	672535.605	94.68
6495880.038	672535.605	95.39
6495881.709	672535.614	94.92
6495897.767	672535.619	89.61
6495899.091	672535.618	89.65
6495904.452	672535.625	89.61
6495920.619	672535.635	89.98
6495913.762	672535.643	89.85
6495930.349	672535.650	90.04
6495875.203	672535.648	96.49
6495914.304	672535.645	89.88
6495901.649	672535.662	89.65
6495874.787	672535.661	96.48
6495875.608	672535.660	96.29
6495894.642	672535.665	89.58
6495892.635	672535.687	89.67
6495882.127	672535.683	94.52
6495882.298	672535.698	94.39
6495880.489	672535.714	95.22
6495892.024	672535.708	89.79
6495897.664	672535.725	89.61

6495892.932	672535.721	89.58
6495901.015	672535.730	89.55
6495881.489	672535.744	95.03
6495892.154	672535.736	89.77
6495907.431	672535.745	89.64
6495918.544	672535.774	89.96
6495881.188	672535.782	95.09
6495897.195	672535.799	89.49
6495902.459	672535.798	89.57
6495896.554	672535.808	89.57
6495875.232	672535.805	96.40
6495885.695	672535.821	92.34
6495903.234	672535.811	89.51
6495878.763	672535.832	95.48
6495881.538	672535.845	95.01
6495881.959	672535.841	94.79
6495880.793	672535.858	95.24
6495879.368	672535.869	95.35
6495878.928	672535.915	95.43
6495902.260	672535.913	89.56
6495903.476	672535.911	89.59
6495874.838	672535.926	96.52
6495902.782	672535.919	89.63
6495901.268	672535.945	89.59
6495873.222	672535.945	96.86
6495900.958	672535.938	89.54
6495893.830	672535.970	89.58
6495895.039	672535.990	89.50
6495876.455	672536.010	96.25
6495902.528	672536.027	89.66
6495874.959	672536.022	96.42
6495900.427	672536.047	89.68
6495904.439	672536.044	89.52
6495881.101	672536.071	95.06
6495903.763	672536.080	89.52
6495891.205	672536.078	90.12
6495893.316	672536.089	89.61
6495894.329	672536.103	89.62
6495894.438	672536.099	89.62
6495878.411	672536.110	95.63
6495881.886	672536.133	94.85
6495902.120	672536.145	89.56
6495874.821	672536.157	96.42
6495900.827	672536.168	89.56
6495875.992	672536.185	96.38
6495890.821	672536.200	90.20
6495875.815	672536.197	96.30
6495882.031	672536.208	94.79
6495883.332	672536.217	93.92
6495895.854	672536.241	89.69
6495880.669	672536.264	95.17
6495902.724	672536.271	89.57
6495892.050	672536.265	90.04
6495904.559	672536.281	89.56

6495878.386	672536.280	95.65
6495922.417	672536.307	90.03
6495896.053	672536.318	89.67
6495898.531	672536.326	89.65
6495915.379	672536.340	89.91
6495902.510	672536.346	89.68
6495894.659	672536.350	89.54
6495875.989	672536.355	96.37
6495890.390	672536.358	90.42
6495903.050	672536.372	89.53
6495907.397	672536.371	89.72
6495897.779	672536.378	89.66
6495888.324	672536.375	91.34
6495892.434	672536.389	89.93
6495931.542	672536.397	90.02
6495878.778	672536.395	95.46
6495933.488	672536.394	90.02
6495913.472	672536.414	89.84
6495902.121	672536.411	89.57
6495917.604	672536.406	89.95
6495880.590	672536.422	95.14
6495932.480	672536.419	90.03
6495880.133	672536.418	95.12
6495928.435	672536.416	89.98
6495925.469	672536.427	90.01
6495893.036	672536.440	89.69
6495895.275	672536.451	89.46
6495918.724	672536.446	89.98
6495930.529	672536.460	90.02
6495896.466	672536.456	89.58
6495921.531	672536.461	90.02
6495874.224	672536.469	96.49
6495896.781	672536.467	89.52
6495876.812	672536.466	96.03
6495929.307	672536.470	90.00
6495894.325	672536.487	89.65
6495895.113	672536.482	89.44
6495906.749	672536.495	89.61
6495902.307	672536.496	89.65
6495901.566	672536.500	89.63
6495914.571	672536.527	89.87
6495924.550	672536.532	90.04
6495875.921	672536.531	96.27
6495891.811	672536.539	90.22
6495927.414	672536.537	89.98
6495894.454	672536.536	89.61
6495893.814	672536.536	89.72
6495880.314	672536.554	95.11
6495911.456	672536.573	89.80
6495912.775	672536.571	89.82
6495905.996	672536.569	89.57
6495878.442	672536.586	95.56
6495874.764	672536.585	96.46
6495895.639	672536.594	89.55

6495873.489	672536.594	96.68
6495874.652	672536.601	96.42
6495875.471	672536.608	96.30
6495908.493	672536.606	89.68
6495902.774	672536.625	89.50
6495882.728	672536.625	94.53
6495910.368	672536.634	89.76
6495883.028	672536.630	94.35
6495916.320	672536.627	89.94
6495885.617	672536.650	92.80
6495884.666	672536.644	93.32
6495879.618	672536.654	95.23
6495902.551	672536.669	89.59
6495926.588	672536.667	89.98
6495899.374	672536.686	89.73
6495934.534	672536.684	90.01
6495919.825	672536.684	89.97
6495889.580	672536.682	90.89
6495873.605	672536.693	96.61
6495887.578	672536.688	91.83
6495879.284	672536.702	95.37
6495881.425	672536.699	94.89
6495907.436	672536.696	89.67
6495923.582	672536.713	90.02
6495875.382	672536.713	96.28
6495904.767	672536.711	89.53
6495876.191	672536.727	96.15
6495920.565	672536.733	89.98
6495900.972	672536.732	89.67
6495881.030	672536.730	95.04
6495893.722	672536.746	89.68
6495882.859	672536.743	94.48
6495891.713	672536.740	90.25
6495888.357	672536.756	91.50
6495874.279	672536.769	96.55
6495897.953	672536.785	89.62
6495899.945	672536.783	89.80
6495903.949	672536.782	89.49
6495909.482	672536.786	89.72
6495898.087	672536.801	89.61
6495897.237	672536.829	89.58
6495894.995	672536.825	89.40
6495893.283	672536.833	89.71
6495900.637	672536.870	89.61
6495875.864	672536.881	96.17
6495879.982	672536.893	95.06
6495886.812	672536.901	92.30
6495880.519	672536.904	94.98
6495894.332	672536.920	89.60
6495888.418	672536.914	91.52
6495901.077	672536.926	89.70
6495904.316	672536.947	89.62
6495877.445	672536.953	95.86
6495893.285	672536.950	89.72

6495880.737	672536.973	95.02
6495901.873	672536.982	89.55
6495902.117	672536.980	89.61
6495894.507	672536.979	89.57
6495900.651	672536.990	89.61
6495895.299	672536.985	89.49
6495895.754	672537.001	89.48
6495906.003	672537.000	89.62
6495902.983	672537.008	89.56
6495891.200	672537.003	90.29
6495900.347	672537.026	89.73
6495904.582	672537.022	89.55
6495902.477	672537.018	89.56
6495874.507	672537.037	96.48
6495897.580	672537.048	89.58
6495893.918	672537.042	89.57
6495882.685	672537.037	94.53
6495902.741	672537.051	89.49
6495892.479	672537.070	90.06
6495899.912	672537.068	89.82
6495888.020	672537.075	91.78
6495904.263	672537.084	89.61
6495880.962	672537.101	94.95
6495880.464	672537.125	94.91
6495874.694	672537.137	96.56
6495900.629	672537.168	89.61
6495905.789	672537.165	89.61
6495874.964	672537.175	96.53
6495894.420	672537.172	89.64
6495896.526	672537.184	89.47
6495875.214	672537.190	96.35
6495876.796	672537.217	95.94
6495899.042	672537.216	89.72
6495880.876	672537.222	94.84
6495876.900	672537.238	95.91
6495904.613	672537.253	89.55
6495896.657	672537.253	89.47
6495902.113	672537.252	89.63
6495893.217	672537.249	89.78
6495875.763	672537.271	96.22
6495903.062	672537.294	89.60
6495894.000	672537.291	89.60
6495899.977	672537.289	89.85
6495899.234	672537.299	89.72
6495875.112	672537.296	96.36
6495933.536	672537.311	90.01
6495899.692	672537.310	89.78
6495879.252	672537.309	95.28
6495904.982	672537.316	89.64
6495878.660	672537.312	95.43
6495927.429	672537.332	89.97
6495886.472	672537.326	92.63
6495909.393	672537.348	89.73
6495917.253	672537.347	89.97

6495877.690	672537.349	95.70
6495881.547	672537.363	94.75
6495895.268	672537.359	89.41
6495885.319	672537.356	93.35
6495923.610	672537.366	90.01
6495929.342	672537.381	89.98
6495876.385	672537.390	96.10
6495874.486	672537.398	96.43
6495880.793	672537.406	94.84
6495877.250	672537.403	95.79
6495907.836	672537.412	89.67
6495904.425	672537.411	89.55
6495906.672	672537.426	89.62
6495884.438	672537.426	93.87
6495916.041	672537.423	89.97
6495885.925	672537.436	93.08
6495895.975	672537.444	89.43
6495892.255	672537.439	90.16
6495914.405	672537.450	89.89
6495880.158	672537.450	94.88
6495918.289	672537.444	89.98
6495888.502	672537.453	91.60
6495902.623	672537.452	89.48
6495894.378	672537.452	89.62
6495934.677	672537.456	90.00
6495912.527	672537.465	89.85
6495877.874	672537.465	95.68
6495901.373	672537.473	89.62
6495902.097	672537.470	89.63
6495883.858	672537.467	94.24
6495889.550	672537.466	91.03
6495919.492	672537.465	90.00
6495879.947	672537.475	95.00
6495903.978	672537.473	89.58
6495908.922	672537.477	89.69
6495910.504	672537.489	89.78
6495921.529	672537.485	89.98
6495897.143	672537.485	89.66
6495890.500	672537.484	90.57
6495880.516	672537.501	94.84
6495922.599	672537.499	90.00
6495876.268	672537.507	96.13
6495898.462	672537.515	89.80
6495926.353	672537.518	89.97
6495873.613	672537.525	96.66
6495894.859	672537.540	89.45
6495905.806	672537.548	89.55
6495928.445	672537.555	89.96
6495879.370	672537.553	95.14
6495880.634	672537.551	94.74
6495931.583	672537.558	90.00
6495899.352	672537.558	89.75
6495915.486	672537.564	89.92
6495877.714	672537.589	95.72

6495930.521	672537.602	89.98
6495903.685	672537.610	89.54
6495895.692	672537.609	89.42
6495920.343	672537.603	89.98
6495911.533	672537.625	89.82
6495885.492	672537.622	93.37
6495887.512	672537.632	92.15
6495895.924	672537.630	89.45
6495879.922	672537.638	94.94
6495902.011	672537.649	89.63
6495932.461	672537.647	90.01
6495879.570	672537.664	95.03
6495913.524	672537.683	89.87
6495898.505	672537.676	89.83
6495905.189	672537.689	89.51
6495901.050	672537.688	89.70
6495894.853	672537.688	89.48
6495884.332	672537.701	94.14
6495902.423	672537.695	89.47
6495876.475	672537.706	95.99
6495904.000	672537.703	89.62
6495896.720	672537.712	89.57
6495877.621	672537.711	95.73
6495883.695	672537.716	94.34
6495904.736	672537.733	89.58
6495878.556	672537.733	95.27
6495879.441	672537.741	95.05
6495873.441	672537.761	96.74
6495924.374	672537.756	90.01
6495891.250	672537.755	90.28
6495900.924	672537.769	89.70
6495883.988	672537.763	94.29
6495879.990	672537.775	95.03
6495898.766	672537.770	89.83
6495878.320	672537.785	95.39
6495925.506	672537.794	89.99
6495884.552	672537.798	94.04
6495893.911	672537.843	89.74
6495880.971	672537.843	94.67
6495894.371	672537.856	89.75
6495896.206	672537.877	89.59
6495886.785	672537.874	92.60
6495880.512	672537.885	94.84
6495902.028	672537.895	89.61
6495885.685	672537.918	93.28
6495879.612	672537.916	95.01
6495904.977	672537.908	89.52
6495901.538	672537.922	89.54
6495904.214	672537.921	89.57
6495893.250	672537.932	89.83
6495873.744	672537.926	96.60
6495876.875	672537.942	95.80
6495904.370	672537.941	89.55
6495873.172	672537.952	96.75

6495875.640	672537.947	96.12
6495898.015	672537.945	89.74
6495876.072	672537.956	96.00
6495897.151	672537.977	89.74
6495892.244	672538.003	90.14
6495892.717	672538.019	90.00
6495901.510	672538.025	89.53
6495891.312	672538.034	90.25
6495897.319	672538.033	89.73
6495902.670	672538.030	89.53
6495873.989	672538.042	96.59
6495903.217	672538.051	89.63
6495886.014	672538.051	93.09
6495876.974	672538.055	95.76
6495876.212	672538.065	95.95
6495901.271	672538.078	89.58
6495922.481	672538.088	89.99
6495881.435	672538.086	94.66
6495903.901	672538.091	89.65
6495880.727	672538.116	94.69
6495888.451	672538.113	91.64
6495879.935	672538.128	95.10
6495885.263	672538.125	93.64
6495910.922	672538.140	89.80
6495900.465	672538.133	89.59
6495873.510	672538.150	96.64
6495879.742	672538.165	95.01
6495884.604	672538.167	94.06
6495902.439	672538.182	89.45
6495877.206	672538.202	95.74
6495900.992	672538.200	89.65
6495893.438	672538.204	89.80
6495907.112	672538.218	89.67
6495905.776	672538.259	89.59
6495897.132	672538.264	89.78
6495884.849	672538.279	94.01
6495913.386	672538.275	89.86
6495886.035	672538.293	93.19
6495889.493	672538.291	91.08
6495931.302	672538.295	89.99
6495883.735	672538.295	94.26
6495896.142	672538.305	89.69
6495887.413	672538.303	92.27
6495920.617	672538.326	89.98
6495879.426	672538.332	94.97
6495896.742	672538.331	89.65
6495915.438	672538.339	89.87
6495925.486	672538.349	89.97
6495934.486	672538.344	89.99
6495877.543	672538.351	95.56
6495924.374	672538.367	90.00
6495879.956	672538.370	94.92
6495876.472	672538.380	95.87
6495899.846	672538.379	89.85

6495919.686	672538.373	90.00
6495901.387	672538.373	89.53
6495879.576	672538.385	94.92
6495928.277	672538.382	89.93
6495901.848	672538.381	89.55
6495902.809	672538.401	89.59
6495884.495	672538.401	94.14
6495894.861	672538.407	89.66
6495907.385	672538.404	89.73
6495881.044	672538.415	94.59
6495896.427	672538.421	89.70
6495903.796	672538.420	89.66
6495902.364	672538.419	89.43
6495880.907	672538.433	94.68
6495904.326	672538.428	89.57
6495894.335	672538.439	89.77
6495914.223	672538.438	89.88
6495918.673	672538.449	89.98
6495899.462	672538.461	89.85
6495882.439	672538.457	94.36
6495908.432	672538.472	89.70
6495898.331	672538.478	89.83
6495885.371	672538.474	93.85
6495880.571	672538.483	94.68
6495903.239	672538.481	89.61
6495891.603	672538.480	90.19
6495930.564	672538.498	89.96
6495932.483	672538.495	89.99
6495935.310	672538.494	89.96
6495904.673	672538.491	89.61
6495929.121	672538.504	89.95
6495900.501	672538.515	89.60
6495900.211	672538.519	89.68
6495886.450	672538.529	92.85
6495926.196	672538.534	89.93
6495885.578	672538.543	93.76
6495886.082	672538.551	93.19
6495911.692	672538.545	89.80
6495907.298	672538.559	89.71
6495923.447	672538.571	90.01
6495927.588	672538.576	89.92
6495912.548	672538.574	89.83
6495875.558	672538.573	96.15
6495916.433	672538.594	89.88
6495895.730	672538.604	89.66
6495895.220	672538.602	89.74
6495917.464	672538.615	89.93
6495904.757	672538.613	89.61
6495887.986	672538.610	91.92
6495933.386	672538.626	89.99
6495890.446	672538.633	90.59
6495921.373	672538.647	89.97
6495909.578	672538.644	89.74
6495878.315	672538.637	95.23

6495907.054	672538.654	89.72
6495894.882	672538.651	89.69
6495874.376	672538.677	96.41
6495906.952	672538.691	89.70
6495900.509	672538.713	89.62
6495899.864	672538.707	89.86
6495879.342	672538.718	94.93
6495894.418	672538.726	89.76
6495906.403	672538.724	89.65
6495885.702	672538.724	93.66
6495901.422	672538.735	89.52
6495905.198	672538.728	89.55
6495881.047	672538.727	94.53
6495887.964	672538.741	91.92
6495880.416	672538.754	94.76
6495897.192	672538.773	89.80
6495891.048	672538.771	90.33
6495887.446	672538.765	92.18
6495888.975	672538.763	91.41
6495878.777	672538.762	95.15
6495900.242	672538.780	89.66
6495885.398	672538.797	93.93
6495892.073	672538.810	90.17
6495907.729	672538.828	89.62
6495894.778	672538.821	89.69
6495901.008	672538.832	89.67
6495898.984	672538.852	89.89
6495893.859	672538.856	89.72
6495885.705	672538.865	93.65
6495896.219	672538.870	89.78
6495891.084	672538.891	90.34
6495907.332	672538.885	89.61
6495905.114	672538.907	89.57
6495906.444	672538.903	89.68
6495881.647	672538.902	94.49
6495883.460	672538.909	94.30
6495897.835	672538.939	89.68
6495878.559	672538.945	95.12
6495880.201	672538.953	94.71
6495885.629	672538.980	93.75
6495878.236	672538.993	95.27
6495885.860	672538.985	93.31
6495899.777	672538.984	89.89
6495903.056	672538.998	89.61
6495906.875	672539.002	89.59
6495898.188	672539.002	89.80
6495896.204	672539.002	89.79
6495880.456	672539.020	94.59
6495902.209	672539.022	89.44
6495898.437	672539.022	89.84
6495881.600	672539.031	94.46
6495899.027	672539.048	89.88
6495891.707	672539.048	90.28
6495885.432	672539.073	93.93

6495889.862	672539.088	90.95
6495873.586	672539.088	96.62
6495878.056	672539.095	95.37
6495889.403	672539.094	91.15
6495901.303	672539.092	89.51
6495875.741	672539.119	96.06
6495874.614	672539.128	96.34
6495887.566	672539.123	92.05
6495902.448	672539.136	89.45
6495900.876	672539.145	89.66
6495896.541	672539.150	89.73
6495906.560	672539.171	89.57
6495881.892	672539.164	94.30
6495890.202	672539.172	90.78
6495888.722	672539.185	91.46
6495878.169	672539.185	95.25
6495901.878	672539.181	89.54
6495905.573	672539.189	89.67
6495904.549	672539.203	89.57
6495885.667	672539.199	93.51
6495877.520	672539.210	95.47
6495885.376	672539.208	93.94
6495881.491	672539.208	94.39
6495901.031	672539.219	89.61
6495922.706	672539.229	89.98
6495916.529	672539.222	89.86
6495903.049	672539.222	89.60
6495878.434	672539.232	95.20
6495901.741	672539.230	89.51
6495877.982	672539.262	95.39
6495896.769	672539.261	89.68
6495921.392	672539.257	89.96
6495902.392	672539.280	89.44
6495910.328	672539.284	89.78
6495905.724	672539.283	89.66
6495900.374	672539.283	89.60
6495886.008	672539.282	93.05
6495912.410	672539.297	89.79
6495936.551	672539.303	89.92
6495920.471	672539.302	89.96
6495885.210	672539.310	94.00
6495892.530	672539.305	89.94
6495885.470	672539.314	93.82
6495908.140	672539.313	89.67
6495885.630	672539.334	93.46
6495894.584	672539.326	89.74
6495899.911	672539.341	89.85
6495927.240	672539.349	89.92
6495918.706	672539.343	89.95
6495914.446	672539.356	89.83
6495885.821	672539.367	93.20
6495903.439	672539.408	89.59
6495891.267	672539.420	90.34
6495906.019	672539.418	89.51

6495885.323	672539.431	93.89
6495891.065	672539.446	90.39
6495911.852	672539.445	89.78
6495874.585	672539.445	96.36
6495933.796	672539.442	89.99
6495885.094	672539.453	93.99
6495876.497	672539.460	95.76
6495898.967	672539.457	89.83
6495893.577	672539.470	89.70
6495882.413	672539.469	94.15
6495881.401	672539.464	94.37
6495901.556	672539.482	89.44
6495893.369	672539.479	89.73
6495915.309	672539.489	89.84
6495905.260	672539.488	89.64
6495898.338	672539.487	89.70
6495931.780	672539.486	90.01
6495923.223	672539.486	89.98
6495884.434	672539.493	94.00
6495889.519	672539.492	90.98
6495905.528	672539.521	89.57
6495924.638	672539.520	89.96
6495895.679	672539.520	89.71
6495919.636	672539.529	89.97
6495905.947	672539.529	89.50
6495906.789	672539.523	89.59
6495883.467	672539.535	94.09
6495930.531	672539.539	89.96
6495875.413	672539.552	96.13
6495893.982	672539.546	89.75
6495926.374	672539.558	89.93
6495897.938	672539.553	89.63
6495934.559	672539.560	89.98
6495873.260	672539.566	96.72
6495885.264	672539.564	93.85
6495928.728	672539.575	89.91
6495925.462	672539.575	89.94
6495879.664	672539.587	94.84
6495929.699	672539.582	89.93
6495935.328	672539.592	89.95
6495897.269	672539.620	89.76
6495932.529	672539.617	90.00
6495901.444	672539.627	89.42
6495895.391	672539.636	89.75
6495901.895	672539.634	89.53
6495896.733	672539.630	89.67
6495913.240	672539.639	89.80
6495886.429	672539.646	92.66
6495898.921	672539.667	89.76
6495905.615	672539.663	89.49
6495897.990	672539.663	89.59
6495880.643	672539.662	94.45
6495907.315	672539.674	89.63
6495896.379	672539.681	89.82

6495897.644	672539.693	89.70
6495890.440	672539.693	90.53
6495885.545	672539.700	93.39
6495874.086	672539.700	96.49
6495885.162	672539.699	93.85
6495878.757	672539.696	95.12
6495899.723	672539.703	89.83
6495873.943	672539.703	96.53
6495917.520	672539.715	89.93
6495877.941	672539.711	95.29
6495877.194	672539.730	95.60
6495895.961	672539.742	89.72
6495896.960	672539.747	89.65
6495891.331	672539.773	90.17
6495886.143	672539.794	92.87
6495879.445	672539.827	94.83
6495895.098	672539.821	89.69
6495893.141	672539.843	89.73
6495905.665	672539.842	89.49
6495905.382	672539.840	89.51
6495906.204	672539.839	89.59
6495895.352	672539.851	89.73
6495906.413	672539.850	89.61
6495895.923	672539.845	89.69
6495904.981	672539.867	89.59
6495881.951	672539.861	94.11
6495902.400	672539.876	89.47
6495906.041	672539.874	89.58
6495883.884	672539.873	94.02
6495896.938	672539.880	89.65
6495894.475	672539.878	89.78
6495880.242	672539.878	94.57
6495909.513	672539.877	89.70
6495892.904	672539.882	89.74
6495902.590	672539.895	89.52
6495895.477	672539.912	89.73
6495898.059	672539.907	89.55
6495883.001	672539.915	93.96
6495901.937	672539.926	89.58
6495893.600	672539.952	89.72
6495890.095	672539.978	90.53
6495904.983	672539.982	89.58
6495899.366	672539.979	89.75
6495897.766	672540.002	89.60
6495896.513	672539.996	89.77
6495894.467	672540.012	89.76
6495879.922	672540.019	94.59
6495894.884	672540.012	89.65
6495874.508	672540.024	96.25
6495887.678	672540.046	91.79
6495898.447	672540.072	89.59
6495900.904	672540.070	89.54
6495891.992	672540.085	89.80
6495890.862	672540.099	90.20

6495891.810	672540.094	89.85
6495885.884	672540.100	92.98
6495904.186	672540.106	89.53
6495874.374	672540.106	96.29
6495890.007	672540.117	90.52
6495906.540	672540.115	89.56
6495877.713	672540.130	95.40
6495903.031	672540.132	89.61
6495897.550	672540.140	89.67
6495876.421	672540.139	95.67
6495885.358	672540.150	93.29
6495920.593	672540.166	89.94
6495881.041	672540.197	94.37
6495877.496	672540.232	95.36
6495917.083	672540.230	89.90
6495901.472	672540.239	89.47
6495885.476	672540.266	93.13
6495873.565	672540.279	96.58
6495898.827	672540.285	89.49
6495876.644	672540.296	95.58
6495933.569	672540.316	89.96
6495899.330	672540.321	89.60
6495886.125	672540.330	92.61
6495898.197	672540.341	89.52
6495908.606	672540.350	89.60
6495882.893	672540.350	93.90
6495895.005	672540.363	89.58
6495901.387	672540.362	89.47
6495881.959	672540.367	93.99
6495899.841	672540.366	89.73
6495932.538	672540.365	90.00
6495877.442	672540.365	95.40
6495905.328	672540.382	89.54
6495893.471	672540.393	89.61
6495879.388	672540.411	94.73
6495884.423	672540.418	93.81
6495891.525	672540.416	89.83
6495910.189	672540.415	89.73
6495884.879	672540.414	93.68
6495892.499	672540.422	89.59
6495900.585	672540.426	89.48
6495913.291	672540.425	89.77
6495901.863	672540.425	89.59
6495895.946	672540.435	89.60
6495907.583	672540.441	89.58
6495875.449	672540.456	95.95
6495931.339	672540.454	90.00
6495876.647	672540.452	95.59
6495897.296	672540.462	89.61
6495872.846	672540.462	96.77
6495919.565	672540.471	89.93
6495914.272	672540.476	89.79
6495924.817	672540.486	89.95
6495907.045	672540.481	89.63

6495876.412	672540.496	95.67
6495911.419	672540.492	89.75
6495883.834	672540.491	93.82
6495929.534	672540.516	89.96
6495903.036	672540.508	89.55
6495897.061	672540.508	89.59
6495886.445	672540.528	92.31
6495925.468	672540.548	89.92
6495877.497	672540.548	95.46
6495889.493	672540.544	90.67
6495915.205	672540.538	89.81
6495878.658	672540.563	95.05
6495897.739	672540.562	89.67
6495912.274	672540.577	89.74
6495909.664	672540.574	89.67
6495874.396	672540.588	96.30
6495918.472	672540.582	89.92
6495921.594	672540.591	89.95
6495893.989	672540.590	89.71
6495895.187	672540.602	89.53
6495923.550	672540.598	89.98
6495926.420	672540.597	89.92
6495899.804	672540.624	89.65
6495877.915	672540.617	95.25
6495935.771	672540.629	89.93
6495928.583	672540.631	89.96
6495896.131	672540.642	89.54
6495900.114	672540.639	89.58
6495934.583	672540.638	89.96
6495881.946	672540.650	93.95
6495873.285	672540.659	96.72
6495930.710	672540.669	89.97
6495902.122	672540.675	89.53
6495922.442	672540.671	89.98
6495888.414	672540.680	91.16
6495936.498	672540.678	89.91
6495881.181	672540.689	94.16
6495927.547	672540.692	89.95
6495896.798	672540.706	89.69
6495907.649	672540.715	89.53
6495894.141	672540.725	89.64
6495895.630	672540.731	89.62
6495901.941	672540.728	89.59
6495900.558	672540.735	89.47
6495898.354	672540.735	89.44
6495893.897	672540.743	89.66
6495916.594	672540.760	89.86
6495896.472	672540.772	89.61
6495895.036	672540.776	89.51
6495894.711	672540.795	89.59
6495902.359	672540.789	89.47
6495901.221	672540.784	89.53
6495897.180	672540.800	89.54
6495885.255	672540.799	93.10

6495885.720	672540.820	92.74
6495896.156	672540.833	89.50
6495880.322	672540.840	94.40
6495894.595	672540.836	89.60
6495898.442	672540.867	89.41
6495884.292	672540.859	93.65
6495873.879	672540.888	96.55
6495896.641	672540.898	89.64
6495898.968	672540.908	89.40
6495892.165	672540.961	89.45
6495890.586	672541.004	90.00
6495874.390	672541.009	96.34
6495897.202	672541.024	89.54
6495900.254	672541.029	89.53
6495879.432	672541.055	94.62
6495885.787	672541.048	92.52
6495896.807	672541.068	89.60
6495891.647	672541.087	89.56
6495877.203	672541.087	95.58
6495901.946	672541.085	89.58
6495896.247	672541.103	89.44
6495876.244	672541.098	95.84
6495895.771	672541.111	89.53
6495885.635	672541.120	92.59
6495899.622	672541.132	89.44
6495880.180	672541.142	94.37
6495888.604	672541.157	90.91
6495894.320	672541.186	89.45
6495877.375	672541.214	95.49
6495876.632	672541.210	95.76
6495919.411	672541.223	89.91
6495897.630	672541.221	89.50
6495930.555	672541.219	89.96
6495898.052	672541.214	89.53
6495895.851	672541.236	89.50
6495915.401	672541.232	89.80
6495895.491	672541.231	89.42
6495890.010	672541.228	90.28
6495880.289	672541.246	94.33
6495873.492	672541.244	96.63
6495923.535	672541.257	89.95
6495912.578	672541.297	89.73
6495882.532	672541.296	93.72
6495874.798	672541.295	96.11
6495884.196	672541.291	93.57
6495901.129	672541.299	89.56
6495900.761	672541.298	89.45
6495905.601	672541.310	89.50
6495873.991	672541.331	96.54
6495884.740	672541.343	93.12
6495913.652	672541.338	89.75
6495878.226	672541.358	95.07
6495893.597	672541.355	89.39
6495898.519	672541.371	89.37

6495876.001	672541.370	95.89
6495900.397	672541.374	89.53
6495881.639	672541.389	93.96
6495880.739	672541.387	94.24
6495876.853	672541.386	95.68
6495906.559	672541.401	89.52
6495910.535	672541.398	89.67
6495924.677	672541.395	89.94
6495911.120	672541.411	89.69
6495922.426	672541.409	89.96
6495936.577	672541.408	89.91
6495884.341	672541.407	93.46
6495907.417	672541.406	89.57
6495902.096	672541.421	89.49
6495887.525	672541.434	91.38
6495920.288	672541.433	89.93
6495894.670	672541.432	89.47
6495900.784	672541.443	89.45
6495878.061	672541.439	95.12
6495934.509	672541.436	89.94
6495883.865	672541.447	93.51
6495937.489	672541.462	89.86
6495904.621	672541.457	89.50
6495901.652	672541.457	89.50
6495892.495	672541.463	89.38
6495927.643	672541.470	89.97
6495908.452	672541.469	89.59
6495873.804	672541.475	96.62
6495898.149	672541.485	89.51
6495903.412	672541.494	89.47
6495925.352	672541.512	89.93
6495894.328	672541.532	89.40
6495921.429	672541.529	89.95
6495873.443	672541.536	96.72
6495932.334	672541.544	89.98
6495897.140	672541.543	89.57
6495876.854	672541.543	95.65
6495886.537	672541.539	91.90
6495914.672	672541.538	89.77
6495885.284	672541.555	92.56
6495878.589	672541.550	94.98
6495918.209	672541.575	89.89
6495889.385	672541.571	90.44
6495931.433	672541.583	89.98
6495909.410	672541.582	89.62
6495935.291	672541.588	89.94
6495928.611	672541.590	89.96
6495901.143	672541.601	89.53
6495917.515	672541.605	89.87
6495916.530	672541.613	89.83
6495900.722	672541.667	89.43
6495926.614	672541.666	89.93
6495874.734	672541.678	96.08
6495874.360	672541.672	96.26

6495880.002	672541.669	94.46
6495881.180	672541.682	94.05
6495894.144	672541.694	89.37
6495884.696	672541.714	92.99
6495890.502	672541.717	89.96
6495884.183	672541.717	93.34
6495895.532	672541.744	89.35
6495896.826	672541.753	89.46
6495881.030	672541.756	94.08
6495896.450	672541.764	89.33
6495904.956	672541.763	89.54
6495874.757	672541.786	96.05
6495877.320	672541.795	95.35
6495933.725	672541.830	89.95
6495894.713	672541.834	89.50
6495900.278	672541.843	89.48
6495883.441	672541.840	93.44
6495898.834	672541.854	89.45
6495894.926	672541.854	89.51
6495875.358	672541.861	95.94
6495876.416	672541.873	95.68
6495897.242	672541.871	89.56
6495929.316	672541.887	89.98
6495896.519	672541.885	89.34
6495890.560	672541.902	89.90
6495898.384	672541.924	89.50
6495879.740	672541.967	94.55
6495882.295	672541.973	93.57
6495897.816	672541.994	89.43
6495884.922	672541.999	92.59
6495878.380	672542.006	94.94
6495879.367	672542.022	94.69
6495891.167	672542.021	89.61
6495888.875	672542.044	90.50
6495895.747	672542.049	89.29
6495874.568	672542.063	96.08
6495913.476	672542.077	89.73
6495876.638	672542.108	95.53
6495876.397	672542.103	95.62
6495901.322	672542.142	89.39
6495882.119	672542.153	93.54
6495884.962	672542.169	92.48
6495896.739	672542.181	89.34
6495930.473	672542.184	89.96
6495923.054	672542.198	89.93
6495877.622	672542.216	95.18
6495883.875	672542.248	93.29
6495874.768	672542.256	96.04
6495881.527	672542.265	93.66
6495909.231	672542.288	89.58
6495883.066	672542.285	93.46
6495919.425	672542.282	89.88
6495883.583	672542.280	93.32
6495899.196	672542.278	89.38

6495884.146	672542.293	93.10
6495877.365	672542.291	95.28
6495873.395	672542.295	96.69
6495938.473	672542.314	89.82
6495920.678	672542.326	89.91
6495933.551	672542.332	89.92
6495899.874	672542.330	89.42
6495932.418	672542.354	89.95
6495883.825	672542.354	93.28
6495895.166	672542.362	89.34
6495879.054	672542.360	94.69
6495935.483	672542.370	89.92
6495880.419	672542.379	94.07
6495873.235	672542.378	96.69
6495884.598	672542.373	92.64
6495937.486	672542.388	89.85
6495884.462	672542.395	92.73
6495911.569	672542.406	89.69
6495887.550	672542.406	91.04
6495921.479	672542.406	89.93
6495902.450	672542.419	89.41
6495878.833	672542.419	94.73
6495883.108	672542.426	93.44
6495926.598	672542.423	89.95
6495882.621	672542.421	93.43
6495908.558	672542.431	89.57
6495925.471	672542.430	89.94
6495891.972	672542.433	89.25
6495873.720	672542.448	96.55
6495904.454	672542.446	89.48
6495874.384	672542.446	96.19
6495924.516	672542.451	89.93
6495931.319	672542.457	89.96
6495891.297	672542.478	89.41
6495916.456	672542.494	89.81
6495892.511	672542.487	89.26
6495875.046	672542.503	96.06
6495894.510	672542.518	89.38
6495891.817	672542.524	89.25
6495915.546	672542.535	89.78
6495889.906	672542.550	89.84
6495878.567	672542.555	94.86
6495883.526	672542.554	93.33
6495877.548	672542.553	95.31
6495893.682	672542.552	89.30
6495900.078	672542.550	89.48
6495876.465	672542.564	95.64
6495914.472	672542.563	89.75
6495879.542	672542.560	94.44
6495903.587	672542.559	89.44
6495900.666	672542.571	89.42
6495912.672	672542.568	89.71
6495934.180	672542.579	89.93
6495897.345	672542.574	89.46

6495875.586	672542.586	95.93
6495918.244	672542.594	89.87
6495890.452	672542.593	89.66
6495928.340	672542.611	89.96
6495899.916	672542.608	89.47
6495895.885	672542.620	89.28
6495884.047	672542.620	93.12
6495917.708	672542.629	89.85
6495922.127	672542.628	89.93
6495906.535	672542.628	89.55
6495898.702	672542.627	89.44
6495884.628	672542.642	92.54
6495879.080	672542.674	94.60
6495874.935	672542.681	96.09
6495896.936	672542.690	89.36
6495927.420	672542.698	89.96
6495929.691	672542.697	89.97
6495896.630	672542.707	89.38
6495910.570	672542.708	89.62
6495885.345	672542.755	92.10
6495905.789	672542.752	89.51
6495878.579	672542.747	94.97
6495889.223	672542.783	90.08
6495883.089	672542.783	93.39
6495877.926	672542.790	95.22
6495936.446	672542.788	89.89
6495878.328	672542.826	95.08
6495873.680	672542.824	96.59
6495873.297	672542.830	96.65
6495876.762	672542.843	95.58
6495886.243	672542.884	91.54
6495906.846	672542.892	89.60
6495884.318	672542.892	92.79
6495891.132	672542.890	89.33
6495873.901	672542.931	96.37
6495884.736	672542.929	92.38
6495890.802	672542.935	89.39
6495907.738	672542.956	89.58
6495873.054	672542.967	96.65
6495884.113	672542.961	93.07
6495877.597	672543.020	95.31
6495894.048	672543.035	89.33
6495894.183	672543.048	89.33
6495883.092	672543.055	93.33
6495884.033	672543.118	93.09
6495898.565	672543.128	89.43
6495906.863	672543.137	89.59
6495884.449	672543.142	92.55
6495872.753	672543.153	96.64
6495907.983	672543.171	89.50
6495884.681	672543.202	92.36
6495872.977	672543.213	96.67
6495873.241	672543.227	96.76
6495914.344	672543.240	89.73

6495891.524	672543.253	89.20
6495898.084	672543.252	89.49
6495884.211	672543.259	92.89
6495874.256	672543.259	96.16
6495878.592	672543.256	94.87
6495873.818	672543.266	96.34
6495884.456	672543.261	92.52
6495879.825	672543.277	94.16
6495938.464	672543.279	89.81
6495911.555	672543.301	89.63
6495873.133	672543.300	96.75
6495877.777	672543.309	95.18
6495874.567	672543.318	96.07
6495937.499	672543.316	89.85
6495907.914	672543.315	89.48
6495889.678	672543.326	89.66
6495882.522	672543.324	93.18
6495876.615	672543.336	95.54
6495876.906	672543.330	95.44
6495907.108	672543.356	89.52
6495873.581	672543.371	96.49
6495878.616	672543.370	94.75
6495933.311	672543.369	89.93
6495906.403	672543.363	89.53
6495901.219	672543.382	89.36
6495875.234	672543.402	95.95
6495884.391	672543.397	92.57
6495904.531	672543.405	89.49
6495879.653	672543.417	94.22
6495922.721	672543.414	89.92
6495884.065	672543.425	93.02
6495894.475	672543.441	89.24
6495873.350	672543.441	96.58
6495927.599	672543.439	89.98
6495921.730	672543.439	89.89
6495895.484	672543.446	89.27
6495893.241	672543.445	89.24
6495930.594	672543.451	89.95
6495899.406	672543.451	89.40
6495878.934	672543.450	94.61
6495928.510	672543.464	89.99
6495919.461	672543.477	89.88
6495923.507	672543.473	89.92
6495920.212	672543.485	89.88
6495872.930	672543.479	96.66
6495885.464	672543.492	91.80
6495878.473	672543.501	94.76
6495875.397	672543.498	96.03
6495875.651	672543.505	96.00
6495880.534	672543.503	93.75
6495935.333	672543.516	89.89
6495899.049	672543.516	89.37
6495924.713	672543.515	89.92
6495882.122	672543.523	93.14

6495909.600	672543.527	89.57
6495875.062	672543.527	96.06
6495886.471	672543.534	91.20
6495881.451	672543.533	93.29
6495879.768	672543.543	94.05
6495929.520	672543.552	89.98
6495875.258	672543.552	96.06
6495918.630	672543.551	89.85
6495884.144	672543.546	92.92
6495897.796	672543.557	89.43
6495916.473	672543.554	89.80
6495917.473	672543.561	89.82
6495926.278	672543.565	89.96
6495900.210	672543.576	89.37
6495879.469	672543.574	94.28
6495876.449	672543.570	95.65
6495882.625	672543.585	93.20
6495890.220	672543.584	89.36
6495931.515	672543.582	89.94
6495898.559	672543.601	89.46
6495932.655	672543.599	89.94
6495873.259	672543.614	96.56
6495936.383	672543.613	89.88
6495934.431	672543.611	89.92
6495925.489	672543.615	89.94
6495883.931	672543.629	93.06
6495898.312	672543.626	89.47
6495892.783	672543.635	89.19
6495913.552	672543.645	89.68
6495910.535	672543.644	89.59
6495894.857	672543.643	89.19
6495912.449	672543.649	89.67
6495896.441	672543.662	89.37
6495902.546	672543.675	89.37
6495878.803	672543.668	94.64
6495888.309	672543.676	90.19
6495908.415	672543.697	89.53
6495879.616	672543.736	94.11
6495887.280	672543.742	90.69
6495879.924	672543.756	94.04
6495877.229	672543.765	95.40
6495893.679	672543.774	89.25
6495874.118	672543.809	96.26
6495873.792	672543.809	96.37
6495881.837	672543.810	93.09
6495875.582	672543.820	95.98
6495880.037	672543.818	93.91
6495905.534	672543.854	89.53
6495883.451	672543.851	93.13
6495874.768	672543.873	96.08
6495876.401	672543.880	95.75
6495896.088	672543.875	89.39
6495874.556	672543.881	96.10
6495915.595	672543.903	89.76

6495873.316	672543.899	96.53
6495903.755	672543.905	89.43
6495875.091	672543.929	96.11
6495907.180	672543.951	89.45
6495883.790	672543.963	93.02
6495881.909	672543.975	93.06
6495884.203	672543.986	92.53
6495890.817	672543.981	89.14
6495880.159	672543.981	93.81
6495906.967	672544.011	89.46
6495885.687	672544.004	91.48
6495876.310	672544.058	95.76
6495873.662	672544.058	96.35
6495877.640	672544.084	95.08
6495884.282	672544.107	92.37
6495880.448	672544.120	93.69
6495881.412	672544.119	93.20
6495884.513	672544.113	92.22
6495894.242	672544.152	89.12
6495913.584	672544.186	89.66
6495878.503	672544.216	94.54
6495879.271	672544.214	94.20
6495885.828	672544.242	91.29
6495873.634	672544.236	96.27
6495887.699	672544.252	90.31
6495916.111	672544.249	89.77
6495883.580	672544.278	92.90
6495897.287	672544.287	89.32
6495894.199	672544.297	89.13
6495923.526	672544.299	89.91
6495879.764	672544.299	94.00
6495880.564	672544.306	93.57
6495938.547	672544.304	89.81
6495915.574	672544.325	89.75
6495890.955	672544.320	89.03
6495896.611	672544.341	89.41
6495878.235	672544.340	94.64
6495918.531	672544.336	89.83
6495884.260	672544.336	92.30
6495939.790	672544.343	89.78
6495912.408	672544.343	89.63
6495919.813	672544.358	89.85
6495921.493	672544.353	89.89
6495874.501	672544.364	95.95
6495874.132	672544.383	96.07
6495922.444	672544.373	89.90
6495873.393	672544.387	96.41
6495889.607	672544.386	89.39
6495883.887	672544.383	92.82
6495885.652	672544.395	91.35
6495883.340	672544.395	92.93
6495917.680	672544.391	89.81
6495875.064	672544.390	95.95
6495901.508	672544.408	89.38

6495875.581	672544.408	95.80
6495873.021	672544.405	96.50
6495934.454	672544.416	89.92
6495893.621	672544.414	89.22
6495911.432	672544.413	89.62
6495931.430	672544.426	89.96
6495891.441	672544.425	89.02
6495873.718	672544.423	96.31
6495896.098	672544.436	89.35
6495892.413	672544.443	89.08
6495904.432	672544.442	89.45
6495929.586	672544.441	89.98
6495879.481	672544.440	94.12
6495898.525	672544.436	89.32
6495910.434	672544.451	89.57
6495886.521	672544.450	90.83
6495885.066	672544.472	91.79
6495927.430	672544.467	89.98
6495882.859	672544.479	92.95
6495906.087	672544.476	89.50
6495878.111	672544.499	94.69
6495907.150	672544.497	89.52
6495937.562	672544.500	89.84
6495902.495	672544.524	89.34
6495933.458	672544.523	89.94
6495873.538	672544.522	96.29
6495884.197	672544.525	92.34
6495879.849	672544.541	94.02
6495936.291	672544.535	89.86
6495883.719	672544.550	92.90
6495925.298	672544.551	89.96
6495893.747	672544.564	89.19
6495899.621	672544.563	89.32
6495900.123	672544.560	89.38
6495924.406	672544.577	89.93
6495894.530	672544.574	89.17
6495890.251	672544.592	89.09
6495874.228	672544.592	96.04
6495888.517	672544.591	89.80
6495905.624	672544.587	89.50
6495909.496	672544.593	89.57
6495920.409	672544.603	89.86
6495914.528	672544.602	89.70
6495874.993	672544.602	95.93
6495896.808	672544.623	89.40
6495935.378	672544.639	89.89
6495878.464	672544.645	94.55
6495884.024	672544.654	92.56
6495908.375	672544.653	89.56
6495874.121	672544.663	96.20
6495876.599	672544.681	95.44
6495928.185	672544.680	89.98
6495903.354	672544.681	89.40
6495895.475	672544.694	89.26

6495873.777	672544.693	96.33
6495932.201	672544.708	89.95
6495885.367	672544.717	91.45
6495893.248	672544.727	89.14
6495876.245	672544.738	95.55
6495873.226	672544.735	96.44
6495879.770	672544.742	94.08
6495926.496	672544.775	89.96
6495886.011	672544.768	91.11
6495874.294	672544.764	96.06
6495883.406	672544.777	92.83
6495930.493	672544.789	89.96
6495873.579	672544.826	96.45
6495882.262	672544.835	92.88
6495873.964	672544.833	96.31
6495877.473	672544.850	95.03
6495885.504	672544.853	91.40
6495892.515	672544.863	89.00
6495884.552	672544.873	91.90
6495894.093	672544.892	89.17
6495875.523	672544.926	95.83
6495874.097	672544.926	96.19
6495873.105	672544.942	96.46
6495893.971	672544.941	89.15
6495885.418	672544.971	91.34
6495900.844	672544.992	89.42
6495884.221	672544.986	92.04
6495894.737	672545.021	89.17
6495902.403	672545.028	89.34
6495876.680	672545.039	95.41
6495890.409	672545.087	88.99
6495892.718	672545.081	88.98
6495893.188	672545.090	89.03
6495883.922	672545.109	92.36
6495938.562	672545.108	89.80
6495928.452	672545.112	89.99
6495883.326	672545.127	92.76
6495884.625	672545.125	91.81
6495884.196	672545.129	92.02
6495882.632	672545.162	92.79
6495876.112	672545.185	95.54
6495926.350	672545.184	89.95
6495880.535	672545.182	93.71
6495879.468	672545.196	94.18
6495883.700	672545.199	92.58
6495903.240	672545.210	89.38
6495895.965	672545.209	89.21
6495893.603	672545.209	89.04
6495883.497	672545.231	92.69
6495882.144	672545.230	92.93
6495932.285	672545.272	89.95
6495923.356	672545.306	89.92
6495885.422	672545.320	91.16
6495896.142	672545.313	89.21

6495913.647	672545.328	89.65
6495922.315	672545.334	89.89
6495879.276	672545.344	94.26
6495874.819	672545.344	96.13
6495934.310	672545.340	89.91
6495908.548	672545.339	89.53
6495889.356	672545.347	89.17
6495878.339	672545.347	94.61
6495886.489	672545.345	90.50
6495900.224	672545.356	89.35
6495935.504	672545.355	89.87
6495877.495	672545.355	95.06
6495878.916	672545.350	94.39
6495914.518	672545.370	89.68
6495894.243	672545.394	89.05
6495927.423	672545.400	89.97
6495874.999	672545.398	96.09
6495885.741	672545.409	90.87
6495875.521	672545.406	95.82
6495873.622	672545.406	96.36
6495915.355	672545.404	89.73
6495916.361	672545.413	89.75
6495885.220	672545.421	91.38
6495884.785	672545.421	91.58
6495907.538	672545.430	89.51
6495894.828	672545.438	89.06
6495898.520	672545.437	89.26
6495906.486	672545.445	89.48
6495883.253	672545.443	92.66
6495940.573	672545.454	89.74
6495879.655	672545.461	94.09
6495929.409	672545.459	90.00
6495912.628	672545.459	89.63
6495917.556	672545.466	89.77
6495891.325	672545.481	88.96
6495939.395	672545.487	89.77
6495904.445	672545.485	89.43
6495899.906	672545.499	89.29
6495896.747	672545.494	89.25
6495895.538	672545.492	89.17
6495883.674	672545.503	92.30
6495931.270	672545.501	89.96
6495933.295	672545.512	89.92
6495897.511	672545.512	89.27
6495918.664	672545.525	89.80
6495872.473	672545.524	96.44
6495936.623	672545.519	89.84
6495894.472	672545.517	89.06
6495878.683	672545.527	94.56
6495919.653	672545.536	89.82
6495920.508	672545.560	89.84
6495885.134	672545.557	91.42
6495930.106	672545.554	89.97
6495905.305	672545.566	89.45

6495925.875	672545.577	89.95
6495875.677	672545.574	95.79
6495909.030	672545.580	89.53
6495888.343	672545.590	89.50
6495880.977	672545.590	93.55
6495878.880	672545.597	94.42
6495910.637	672545.616	89.55
6495885.389	672545.622	91.06
6495883.349	672545.619	92.57
6495879.075	672545.627	94.42
6495876.782	672545.645	95.35
6495874.469	672545.680	96.14
6495921.534	672545.693	89.86
6495896.050	672545.691	89.23
6495875.925	672545.722	95.59
6495882.973	672545.718	92.68
6495924.523	672545.746	89.94
6495911.422	672545.748	89.56
6495879.529	672545.747	94.22
6495881.692	672545.782	93.28
6495885.194	672545.790	91.26
6495876.730	672545.790	95.38
6495892.764	672545.799	88.99
6495894.678	672545.807	89.11
6495876.539	672545.807	95.50
6495877.004	672545.821	95.21
6495883.833	672545.827	92.06
6495886.182	672545.826	90.47
6495937.627	672545.825	89.81
6495887.218	672545.871	89.93
6495882.707	672545.921	92.82
6495874.182	672545.944	96.12
6495882.836	672545.943	92.89
6495874.866	672545.954	96.03
6495893.735	672545.952	89.08
6495901.330	672545.972	89.36
6495880.415	672545.994	93.89
6495895.674	672546.009	89.16
6495889.189	672546.014	89.06
6495874.204	672546.045	96.09
6495878.552	672546.037	94.63
6495882.711	672546.057	92.96
6495886.620	672546.074	90.15
6495875.664	672546.119	95.67
6495899.432	672546.117	89.28
6495894.172	672546.124	89.11
6495874.656	672546.132	95.96
6495873.799	672546.144	96.32
6495896.680	672546.154	89.17
6495880.698	672546.153	93.74
6495884.666	672546.150	91.43
6495882.587	672546.176	93.03
6495874.264	672546.190	96.16
6495888.810	672546.188	89.09

6495898.521	672546.184	89.24
6495896.069	672546.199	89.16
6495887.682	672546.223	89.60
6495889.442	672546.231	89.00
6495877.536	672546.270	95.05
6495904.456	672546.266	89.39
6495883.054	672546.281	92.90
6495883.826	672546.279	92.01
6495927.532	672546.305	89.96
6495874.364	672546.300	96.08
6495914.295	672546.311	89.66
6495908.458	672546.320	89.49
6495875.332	672546.328	95.74
6495911.651	672546.337	89.54
6495905.407	672546.337	89.42
6495938.478	672546.336	89.80
6495922.650	672546.372	89.87
6495925.410	672546.376	89.94
6495881.528	672546.390	93.55
6495894.422	672546.395	89.08
6495903.429	672546.408	89.37
6495873.999	672546.407	96.32
6495883.470	672546.415	92.33
6495891.541	672546.413	88.98
6495873.215	672546.420	96.42
6495928.214	672546.423	89.98
6495907.472	672546.422	89.48
6495896.431	672546.439	89.20
6495881.671	672546.435	93.50
6495939.357	672546.457	89.76
6495932.328	672546.456	89.94
6495920.293	672546.452	89.83
6495906.640	672546.465	89.44
6495912.265	672546.468	89.57
6495915.550	672546.485	89.68
6495894.009	672546.483	89.00
6495900.384	672546.494	89.33
6495921.370	672546.492	89.85
6495916.346	672546.508	89.72
6495937.231	672546.514	89.82
6495888.376	672546.522	89.22
6495929.650	672546.531	89.98
6495876.590	672546.529	95.46
6495895.061	672546.546	89.18
6495882.881	672546.542	92.91
6495917.364	672546.536	89.75
6495910.501	672546.553	89.50
6495930.497	672546.556	89.96
6495923.463	672546.563	89.90
6495924.557	672546.572	89.93
6495881.565	672546.572	93.56
6495901.562	672546.571	89.35
6495940.538	672546.570	89.73
6495909.260	672546.576	89.48

6495935.110	672546.575	89.88
6495902.714	672546.574	89.33
6495879.483	672546.607	94.24
6495936.473	672546.606	89.84
6495883.063	672546.615	92.75
6495873.186	672546.615	96.42
6495918.598	672546.626	89.77
6495888.709	672546.626	89.09
6495886.408	672546.636	90.17
6495885.446	672546.634	90.76
6495931.249	672546.632	89.95
6495892.433	672546.647	88.98
6495926.519	672546.656	89.94
6495894.060	672546.650	89.01
6495913.218	672546.649	89.62
6495933.361	672546.661	89.93
6495874.494	672546.657	96.28
6495889.221	672546.673	89.05
6495890.574	672546.703	88.95
6495874.599	672546.721	96.12
6495897.612	672546.735	89.22
6495882.780	672546.732	92.96
6495873.454	672546.747	96.34
6495878.580	672546.746	94.57
6495878.464	672546.754	94.60
6495896.676	672546.766	89.25
6495874.499	672546.796	96.22
6495889.116	672546.801	89.06
6495934.462	672546.800	89.91
6495919.591	672546.813	89.81
6495896.433	672546.832	89.24
6495875.601	672546.901	95.76
6495872.684	672546.920	96.40
6495874.201	672546.944	96.30
6495893.337	672546.949	89.02
6495880.504	672546.979	93.85
6495901.323	672547.045	89.37
6495912.445	672547.070	89.54
6495887.710	672547.069	89.36
6495882.319	672547.077	93.22
6495894.465	672547.100	89.07
6495889.351	672547.100	88.93
6495880.294	672547.110	93.89
6495941.561	672547.107	89.68
6495884.570	672547.107	91.27
6495903.067	672547.118	89.39
6495889.609	672547.129	88.91
6495874.568	672547.135	96.15
6495879.150	672547.167	94.32
6495889.033	672547.174	88.96
6495872.865	672547.189	96.38
6495914.432	672547.203	89.61
6495880.577	672547.207	93.80
6495882.108	672547.212	93.32

6495874.341	672547.226	96.17
6495940.530	672547.225	89.71
6495913.357	672547.237	89.59
6495896.492	672547.262	89.15
6495873.513	672547.267	96.28
6495879.341	672547.277	94.24
6495897.562	672547.291	89.21
6495878.842	672547.291	94.46
6495896.694	672547.289	89.14
6495918.428	672547.304	89.76
6495933.301	672547.306	89.91
6495900.774	672547.332	89.28
6495881.451	672547.330	93.58
6495901.974	672547.343	89.32
6495882.234	672547.357	93.27
6495879.062	672547.352	94.45
6495931.699	672547.365	89.93
6495916.423	672547.365	89.71
6495882.541	672547.365	92.98
6495875.534	672547.359	95.75
6495886.498	672547.380	89.88
6495887.969	672547.378	89.14
6495888.718	672547.407	88.97
6495877.472	672547.401	95.00
6495875.376	672547.400	95.79
6495934.514	672547.415	89.90
6495930.669	672547.425	89.95
6495879.284	672547.427	94.25
6495904.621	672547.426	89.39
6495926.685	672547.451	89.94
6495899.516	672547.455	89.28
6495935.339	672547.475	89.87
6495910.676	672547.471	89.47
6495920.107	672547.469	89.82
6495901.427	672547.487	89.28
6495925.547	672547.505	89.92
6495898.423	672547.502	89.24
6495876.642	672547.502	95.39
6495911.446	672547.515	89.49
6495883.435	672547.511	92.11
6495901.289	672547.509	89.26
6495932.632	672547.520	89.93
6495927.588	672547.515	89.96
6495878.527	672547.524	94.64
6495889.629	672547.545	88.95
6495895.515	672547.538	89.12
6495873.728	672547.538	96.12
6495908.861	672547.547	89.45
6495893.635	672547.554	89.03
6495928.429	672547.566	89.96
6495923.566	672547.566	89.89
6495880.476	672547.563	93.91
6495917.565	672547.559	89.73
6495891.574	672547.576	88.96

6495924.609	672547.574	89.92
6495921.643	672547.580	89.84
6495888.954	672547.580	89.00
6495938.850	672547.590	89.78
6495875.507	672547.584	95.65
6495939.533	672547.612	89.77
6495902.350	672547.608	89.34
6495880.795	672547.603	93.76
6495919.603	672547.623	89.79
6495878.105	672547.616	94.86
6495906.495	672547.633	89.47
6495890.504	672547.638	88.92
6495896.501	672547.643	89.16
6495929.251	672547.657	89.96
6495905.607	672547.672	89.41
6495882.158	672547.686	93.32
6495885.463	672547.681	90.46
6495936.642	672547.679	89.84
6495892.466	672547.693	89.00
6495922.660	672547.703	89.85
6495903.562	672547.700	89.36
6495872.468	672547.698	96.22
6495937.438	672547.705	89.82
6495882.391	672547.729	93.13
6495880.163	672547.744	93.93
6495915.468	672547.768	89.67
6495882.610	672547.777	92.75
6495874.277	672547.782	95.92
6495882.790	672547.809	92.55
6495909.500	672547.819	89.45
6495876.141	672547.811	95.39
6495888.136	672547.810	89.04
6495882.253	672547.835	93.25
6495881.189	672547.846	93.73
6495879.631	672547.843	94.16
6495879.168	672547.841	94.34
6495874.785	672547.839	95.76
6495880.026	672547.851	94.08
6495878.213	672547.864	94.86
6495876.443	672547.880	95.28
6495880.909	672547.878	93.86
6495906.583	672547.929	89.51
6495882.435	672547.942	92.91
6495877.357	672547.941	95.02
6495907.415	672547.954	89.46
6495879.072	672547.973	94.38
6495873.843	672547.966	95.90
6495877.045	672547.987	95.09
6495881.817	672548.030	93.48
6495880.984	672548.045	93.91
6495877.971	672548.064	94.90
6495873.681	672548.062	95.86
6495879.001	672548.091	94.46
6495882.536	672548.122	92.69

6495877.776	672548.120	94.89
6495885.566	672548.151	90.27
6495929.401	672548.173	89.94
6495919.224	672548.201	89.77
6495888.798	672548.199	88.91
6495889.912	672548.211	88.89
6495883.491	672548.236	91.86
6495878.947	672548.232	94.50
6495903.599	672548.255	89.34
6495891.428	672548.255	88.98
6495879.159	672548.286	94.46
6495882.026	672548.281	93.33
6495942.344	672548.280	89.62
6495871.955	672548.303	96.04
6495924.480	672548.321	89.90
6495888.761	672548.316	88.91
6495898.558	672548.331	89.23
6495889.874	672548.343	88.88
6495888.131	672548.343	88.96
6495907.759	672548.350	89.42
6495914.588	672548.370	89.61
6495895.155	672548.388	89.09
6495875.869	672548.386	95.03
6495899.236	672548.395	89.23
6495873.794	672548.393	95.58
6495927.375	672548.403	89.97
6495904.349	672548.403	89.38
6495908.563	672548.402	89.44
6495933.301	672548.412	89.91
6495906.837	672548.412	89.42
6495932.545	672548.410	89.94
6495876.872	672548.420	94.87
6495878.831	672548.415	94.49
6495872.638	672548.421	95.83
6495879.561	672548.434	94.31
6495886.416	672548.430	89.66
6495909.476	672548.454	89.46
6495874.725	672548.449	95.31
6495892.555	672548.466	89.00
6495937.487	672548.471	89.80
6495881.924	672548.482	93.38
6495880.133	672548.481	94.21
6495902.178	672548.490	89.29
6495910.638	672548.491	89.49
6495926.365	672548.506	89.92
6495893.353	672548.502	89.04
6495894.468	672548.519	89.07
6495917.686	672548.529	89.72
6495877.343	672548.526	94.67
6495901.240	672548.536	89.28
6495882.091	672548.536	93.06
6495913.479	672548.543	89.56
6495940.153	672548.538	89.70
6495936.282	672548.558	89.83

6495880.795	672548.566	93.97
6495925.631	672548.560	89.89
6495897.591	672548.560	89.16
6495884.453	672548.580	91.06
6495912.535	672548.590	89.53
6495889.449	672548.596	88.93
6495928.591	672548.593	89.95
6495887.247	672548.603	89.15
6495920.442	672548.617	89.80
6495918.553	672548.636	89.74
6495880.520	672548.636	94.01
6495921.639	672548.634	89.82
6495923.553	672548.648	89.87
6495916.540	672548.664	89.70
6495895.287	672548.660	89.03
6495896.407	672548.668	89.13
6495934.668	672548.667	89.87
6495877.020	672548.676	94.60
6495941.542	672548.685	89.65
6495888.545	672548.681	88.92
6495935.426	672548.700	89.84
6495939.347	672548.699	89.73
6495930.531	672548.713	89.93
6495922.569	672548.720	89.84
6495894.857	672548.717	89.11
6495911.384	672548.761	89.50
6495938.337	672548.758	89.77
6495887.605	672548.769	88.99
6495900.202	672548.794	89.27
6495931.447	672548.793	89.94
6495890.071	672548.815	88.93
6495895.185	672548.821	89.03
6495882.227	672548.817	92.77
6495882.043	672548.830	92.94
6495875.696	672548.846	94.71
6495873.892	672548.863	95.20
6495915.589	672548.881	89.66
6495880.020	672548.877	94.14
6495879.302	672548.887	94.22
6495879.497	672548.920	94.21
6495875.101	672548.935	94.81
6495877.746	672548.947	94.31
6495889.018	672548.957	88.99
6495874.949	672549.046	94.78
6495877.529	672549.043	94.28
6495887.361	672549.078	89.11
6495886.071	672549.077	89.70
6495884.610	672549.082	90.83
6495880.329	672549.100	93.93
6495887.866	672549.123	88.92
6495881.481	672549.160	93.58
6495881.656	672549.157	93.41
6495893.512	672549.154	89.07
6495885.519	672549.202	90.13

6495937.741	672549.214	89.79
6495881.771	672549.229	93.15
6495908.298	672549.232	89.44
6495906.052	672549.246	89.39
6495886.513	672549.246	89.48
6495915.466	672549.259	89.64
6495871.806	672549.259	95.67
6495892.400	672549.265	89.00
6495885.972	672549.262	89.74
6495903.071	672549.261	89.30
6495880.458	672549.282	93.82
6495893.960	672549.279	89.14
6495872.732	672549.279	95.33
6495900.620	672549.323	89.28
6495924.259	672549.318	89.86
6495882.102	672549.318	92.70
6495935.898	672549.340	89.82
6495942.657	672549.337	89.58
6495894.235	672549.344	89.08
6495881.498	672549.368	93.52
6495880.241	672549.367	93.82
6495887.806	672549.380	88.94
6495934.756	672549.382	89.87
6495879.730	672549.390	93.90
6495890.397	672549.401	88.92
6495907.526	672549.400	89.41
6495927.141	672549.410	89.94
6495902.871	672549.410	89.31
6495881.684	672549.408	93.21
6495925.455	672549.414	89.86
6495882.475	672549.431	92.34
6495926.482	672549.440	89.89
6495939.602	672549.439	89.70
6495922.430	672549.437	89.83
6495880.789	672549.437	93.75
6495913.337	672549.457	89.57
6495912.536	672549.457	89.53
6495878.991	672549.450	93.97
6495883.511	672549.449	91.61
6495938.282	672549.466	89.75
6495931.519	672549.466	89.93
6495877.957	672549.459	94.07
6495932.585	672549.470	89.91
6495929.150	672549.475	89.93
6495918.570	672549.492	89.72
6495917.471	672549.496	89.69
6495893.780	672549.505	89.14
6495898.485	672549.511	89.19
6495936.492	672549.527	89.81
6495897.510	672549.526	89.15
6495910.476	672549.523	89.47
6495881.274	672549.533	93.56
6495887.585	672549.532	89.00
6495940.623	672549.531	89.67

6495876.520	672549.529	94.19
6495920.429	672549.537	89.78
6495919.516	672549.559	89.75
6495874.382	672549.580	94.64
6495941.406	672549.598	89.64
6495888.579	672549.592	88.93
6495880.335	672549.607	93.80
6495933.331	672549.618	89.89
6495909.435	672549.638	89.45
6495875.219	672549.632	94.38
6495891.365	672549.631	88.96
6495872.057	672549.646	95.46
6495905.482	672549.643	89.40
6495928.497	672549.640	89.94
6495899.501	672549.657	89.25
6495880.583	672549.669	93.90
6495921.603	672549.677	89.81
6495889.395	672549.671	88.92
6495911.389	672549.683	89.51
6495914.582	672549.681	89.60
6495879.276	672549.696	93.84
6495916.334	672549.712	89.67
6495930.423	672549.720	89.94
6495923.336	672549.736	89.84
6495895.371	672549.742	89.09
6495871.996	672549.758	95.45
6495881.896	672549.778	92.72
6495896.222	672549.799	89.13
6495880.786	672549.813	93.58
6495871.381	672549.825	95.70
6495901.258	672549.844	89.30
6495904.878	672549.909	89.41
6495881.277	672549.904	93.37
6495880.617	672549.922	93.60
6495879.499	672549.910	93.66
6495873.050	672549.931	94.91
6495882.141	672549.947	92.46
6495880.400	672549.981	93.62
6495877.848	672549.981	93.82
6495878.018	672550.030	93.77
6495892.556	672550.052	89.01
6495878.307	672550.068	93.64
6495920.430	672550.097	89.76
6495922.641	672550.167	89.82
6495879.879	672550.204	93.55
6495929.413	672550.247	89.93
6495927.405	672550.267	89.92
6495941.596	672550.296	89.60
6495917.430	672550.302	89.67
6495889.531	672550.329	88.90
6495883.609	672550.335	91.23
6495911.355	672550.347	89.51
6495904.367	672550.355	89.36
6495876.527	672550.351	93.75

6495878.920	672550.359	93.41
6495893.457	672550.370	89.05
6495928.060	672550.369	89.93
6495876.942	672550.380	93.61
6495877.973	672550.390	93.50
6495923.342	672550.388	89.82
6495898.376	672550.385	89.20
6495916.326	672550.398	89.66
6495885.970	672550.398	89.61
6495908.420	672550.396	89.44
6495880.767	672550.394	93.30
6495925.486	672550.404	89.84
6495905.202	672550.418	89.36
6495934.528	672550.424	89.83
6495901.426	672550.434	89.36
6495914.075	672550.453	89.63
6495921.581	672550.451	89.80
6495937.418	672550.460	89.75
6495888.437	672550.471	88.91
6495885.545	672550.470	89.92
6495935.582	672550.483	89.80
6495872.463	672550.477	94.89
6495880.206	672550.488	93.36
6495910.736	672550.487	89.48
6495873.747	672550.495	94.28
6495940.552	672550.494	89.62
6495879.339	672550.493	93.34
6495932.546	672550.506	89.89
6495891.490	672550.505	88.97
6495874.734	672550.503	93.92
6495943.756	672550.500	89.54
6495931.430	672550.497	89.92
6495884.476	672550.510	90.61
6495875.412	672550.509	93.78
6495933.298	672550.516	89.87
6495909.560	672550.515	89.45
6495899.539	672550.513	89.28
6495874.433	672550.534	94.06
6495900.219	672550.546	89.32
6495936.561	672550.540	89.77
6495919.633	672550.547	89.72
6495890.330	672550.560	88.92
6495873.431	672550.560	94.41
6495882.600	672550.556	91.92
6495906.444	672550.569	89.39
6495886.405	672550.580	89.43
6495915.785	672550.592	89.65
6495897.621	672550.585	89.14
6495874.873	672550.596	93.83
6495926.323	672550.594	89.88
6495912.391	672550.631	89.55
6495901.592	672550.625	89.42
6495924.591	672550.645	89.83
6495939.398	672550.642	89.66

6495930.438	672550.660	89.93
6495907.325	672550.679	89.41
6495913.556	672550.678	89.60
6495918.629	672550.683	89.69
6495942.545	672550.694	89.57
6495938.551	672550.694	89.72
6495876.227	672550.693	93.65
6495876.074	672550.702	93.57
6495882.146	672550.708	92.21
6495886.978	672550.717	89.32
6495894.421	672550.729	89.06
6495895.587	672550.740	89.10
6495903.725	672550.786	89.34
6495881.427	672550.797	92.88
6495887.392	672550.822	89.12
6495899.888	672550.811	89.35
6495876.015	672550.861	93.50
6495871.209	672550.884	95.39
6495899.715	672550.898	89.34
6495886.887	672550.927	89.36
6495896.536	672550.954	89.12
6495887.794	672550.963	88.96
6495881.249	672550.972	92.93
6495878.277	672551.003	93.07
6495882.116	672551.019	92.11
6495880.756	672551.019	92.98
6495887.094	672551.021	89.28
6495892.199	672551.076	89.01
6495887.851	672551.099	88.95
6495875.596	672551.112	93.47
6495878.311	672551.125	92.99
6495943.537	672551.122	89.53
6495904.475	672551.144	89.35
6495885.937	672551.141	89.55
6495886.582	672551.164	89.37
6495899.883	672551.155	89.26
6495874.912	672551.173	93.48
6495900.007	672551.171	89.26
6495871.822	672551.200	94.96
6495875.261	672551.203	93.40
6495898.486	672551.214	89.17
6495875.495	672551.224	93.38
6495875.666	672551.232	93.29
6495894.840	672551.251	89.15
6495886.194	672551.258	89.41
6495908.672	672551.263	89.44
6495881.397	672551.268	92.75
6495934.563	672551.291	89.81
6495924.667	672551.304	89.84
6495899.348	672551.313	89.22
6495930.448	672551.317	89.90
6495903.413	672551.316	89.34
6495881.090	672551.343	92.81
6495941.480	672551.350	89.57

6495886.230	672551.365	89.41
6495874.597	672551.356	93.48
6495882.515	672551.354	91.68
6495881.676	672551.354	92.46
6495872.746	672551.353	94.44
6495902.582	672551.367	89.37
6495873.568	672551.378	93.92
6495880.029	672551.397	92.83
6495921.379	672551.404	89.78
6495888.401	672551.404	88.87
6495907.453	672551.420	89.40
6495916.515	672551.419	89.66
6495919.350	672551.418	89.71
6495875.886	672551.424	93.14
6495925.633	672551.423	89.86
6495939.510	672551.437	89.63
6495905.035	672551.434	89.36
6495940.404	672551.440	89.60
6495933.656	672551.457	89.84
6495927.558	672551.456	89.90
6495911.512	672551.454	89.54
6495895.239	672551.452	89.11
6495926.354	672551.460	89.88
6495937.676	672551.459	89.72
6495879.686	672551.469	92.82
6495909.632	672551.491	89.46
6495938.477	672551.488	89.68
6495883.464	672551.486	90.92
6495923.341	672551.485	89.81
6495920.431	672551.497	89.75
6495891.512	672551.497	88.99
6495876.404	672551.496	93.02
6495912.568	672551.510	89.56
6495877.506	672551.510	92.90
6495936.492	672551.504	89.75
6495915.363	672551.516	89.64
6495918.493	672551.514	89.68
6495885.654	672551.518	89.79
6495890.764	672551.536	88.91
6495881.447	672551.545	92.65
6495900.195	672551.536	89.29
6495901.401	672551.553	89.36
6495931.667	672551.552	89.88
6495910.691	672551.552	89.50
6495899.717	672551.552	89.22
6495932.502	672551.548	89.86
6495929.400	672551.546	89.91
6495896.520	672551.556	89.11
6495914.726	672551.572	89.62
6495899.268	672551.572	89.22
6495894.256	672551.584	89.09
6495935.451	672551.580	89.78
6495878.556	672551.579	92.82
6495928.485	672551.591	89.90

6495884.437	672551.587	90.33
6495889.929	672551.610	88.89
6495897.717	672551.645	89.16
6495942.345	672551.652	89.55
6495906.205	672551.649	89.37
6495875.427	672551.647	93.07
6495893.504	672551.684	89.03
6495922.588	672551.693	89.81
6495913.083	672551.693	89.59
6495917.405	672551.689	89.67
6495898.298	672551.773	89.24
6495881.221	672551.805	92.72
6495885.433	672551.819	89.87
6495876.278	672551.816	92.79
6495898.919	672551.844	89.33
6495875.716	672551.844	92.88
6495883.141	672551.831	91.00
6495887.302	672551.869	89.09
6495900.159	672551.891	89.24
6495886.394	672551.953	89.41
6495899.858	672551.948	89.25
6495885.969	672551.957	89.60
6495881.157	672551.973	92.67
6495885.831	672551.964	89.66
6495909.745	672551.977	89.45
6495899.670	672551.998	89.28
6495899.058	672551.987	89.36
6495879.025	672552.001	92.51
6495875.444	672552.045	92.84
6495895.373	672552.091	89.10
6495880.607	672552.117	92.63
6495881.460	672552.123	92.41
6495881.063	672552.144	92.59
6495872.327	672552.130	94.31
6495896.643	672552.144	89.10
6495899.176	672552.188	89.37
6495874.318	672552.178	93.16
6495874.846	672552.216	92.95
6495879.899	672552.224	92.56
6495900.829	672552.223	89.27
6495887.918	672552.223	88.87
6495897.392	672552.236	89.16
6495883.602	672552.233	90.63
6495923.531	672552.227	89.83
6495884.521	672552.226	90.09
6495933.622	672552.246	89.82
6495878.973	672552.243	92.37
6495920.527	672552.240	89.75
6495896.422	672552.260	89.09
6495921.359	672552.269	89.78
6495885.678	672552.263	89.64
6495900.689	672552.274	89.27
6495898.630	672552.286	89.34
6495899.576	672552.328	89.34

6495942.503	672552.325	89.52
6495928.652	672552.336	89.89
6495887.918	672552.351	88.87
6495930.725	672552.359	89.87
6495927.632	672552.369	89.87
6495937.643	672552.381	89.69
6495943.468	672552.378	89.48
6495931.333	672552.385	89.86
6495875.940	672552.384	92.59
6495878.328	672552.401	92.34
6495876.891	672552.395	92.35
6495877.963	672552.405	92.35
6495882.806	672552.416	91.07
6495932.355	672552.414	89.84
6495879.365	672552.413	92.38
6495897.370	672552.435	89.20
6495918.404	672552.426	89.69
6495903.590	672552.425	89.33
6495878.912	672552.443	92.28
6495939.584	672552.454	89.61
6495901.639	672552.463	89.33
6495941.111	672552.460	89.56
6495926.532	672552.457	89.88
6495944.369	672552.477	89.48
6495876.000	672552.487	92.51
6495888.319	672552.496	88.83
6495886.515	672552.490	89.27
6495880.941	672552.509	92.41
6495929.459	672552.501	89.88
6495872.475	672552.519	94.00
6495900.504	672552.525	89.32
6495905.524	672552.542	89.37
6495882.784	672552.538	91.05
6495940.559	672552.552	89.59
6495924.608	672552.550	89.86
6495884.028	672552.561	90.26
6495896.709	672552.560	89.19
6495878.540	672552.555	92.23
6495891.250	672552.569	88.93
6495917.639	672552.565	89.66
6495882.440	672552.565	91.38
6495880.151	672552.562	92.38
6495873.390	672552.575	93.47
6495890.618	672552.588	88.86
6495894.577	672552.585	89.05
6495919.768	672552.584	89.72
6495893.519	672552.599	88.99
6495934.319	672552.598	89.78
6495925.482	672552.605	89.88
6495871.434	672552.605	94.65
6495870.378	672552.600	95.22
6495876.221	672552.617	92.33
6495875.196	672552.617	92.66
6495938.391	672552.613	89.65

6495908.059	672552.635	89.45
6495936.245	672552.648	89.73
6495896.340	672552.646	89.12
6495908.697	672552.638	89.49
6495897.798	672552.657	89.26
6495907.873	672552.656	89.45
6495910.936	672552.653	89.62
6495902.256	672552.666	89.33
6495916.441	672552.665	89.64
6495897.217	672552.665	89.31
6495904.480	672552.677	89.35
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6495889.951	672552.689	88.80
6495935.311	672552.711	89.76
6495915.525	672552.707	89.63
6495878.946	672552.740	92.20
6495892.322	672552.736	88.99
6495881.268	672552.753	92.15
6495907.243	672552.773	89.47
6495912.870	672552.771	89.64
6495911.560	672552.782	89.65
6495898.775	672552.779	89.33
6495887.139	672552.789	89.02
6495913.060	672552.786	89.65
6495896.259	672552.812	89.17
6495914.221	672552.845	89.63
6495895.407	672552.844	89.04
6495906.374	672552.879	89.41
6495910.925	672552.898	89.68
6495922.637	672552.893	89.80
6495881.983	672552.960	91.68
6495897.877	672552.972	89.42
6495905.442	672552.996	89.38
6495908.203	672553.022	89.57
6495887.560	672553.028	88.86
6495889.560	672553.045	88.84
6495912.580	672553.058	89.73
6495870.900	672553.054	94.84
6495896.209	672553.051	89.33
6495898.487	672553.082	89.39
6495874.146	672553.082	92.82
6495909.222	672553.081	89.67
6495879.043	672553.072	92.04
6495894.928	672553.084	89.02
6495913.846	672553.109	89.70
6495896.973	672553.119	89.39
6495872.652	672553.113	93.62
6495910.137	672553.135	89.80
6495895.983	672553.132	89.32
6495908.281	672553.140	89.64
6495881.972	672553.158	91.61
6495915.358	672553.185	89.65

6495878.595	672553.189	92.08
6495882.414	672553.213	91.34
6495910.103	672553.253	89.86
6495915.930	672553.245	89.65
6495914.421	672553.282	89.71
6495891.795	672553.298	88.91
6495905.082	672553.297	89.42
6495924.402	672553.307	89.84
6495909.780	672553.305	89.86
6495904.124	672553.301	89.36
6495904.960	672553.300	89.40
6495890.281	672553.315	88.88
6495910.838	672553.310	89.92
6495878.543	672553.328	92.03
6495912.070	672553.339	89.89
6495884.447	672553.333	89.92
6495915.693	672553.354	89.67
6495940.542	672553.353	89.59
6495929.344	672553.350	89.87
6495905.884	672553.370	89.55
6495870.904	672553.363	94.75
6495901.796	672553.389	89.31
6495910.001	672553.393	89.92
6495908.686	672553.390	89.83
6495904.019	672553.390	89.35
6495900.505	672553.415	89.37
6495911.182	672553.412	89.96
6495892.480	672553.410	88.93
6495906.719	672553.408	89.71
6495886.372	672553.399	89.13
6495897.464	672553.422	89.33
6495919.524	672553.434	89.73
6495897.677	672553.434	89.34
6495918.281	672553.431	89.71
6495916.949	672553.429	89.65
6495880.927	672553.438	91.75
6495896.881	672553.453	89.34
6495890.883	672553.453	88.84
6495927.339	672553.451	89.87
6495876.392	672553.459	91.94
6495907.867	672553.456	89.82
6495931.345	672553.455	89.85
6495934.499	672553.467	89.76
6495913.386	672553.466	89.91
6495921.321	672553.465	89.78
6495933.462	672553.477	89.78
6495920.479	672553.477	89.75
6495902.474	672553.484	89.30
6495887.091	672553.497	88.89
6495912.830	672553.495	89.96
6495923.432	672553.493	89.82
6495909.223	672553.491	89.95
6495881.410	672553.491	91.58
6495937.543	672553.507	89.68

6495878.742	672553.506	91.88
6495939.526	672553.505	89.62
6495896.613	672553.518	89.30
6495944.460	672553.514	89.42
6495911.963	672553.524	90.00
6495876.073	672553.520	91.97
6495930.654	672553.536	89.86
6495910.305	672553.536	90.14
6495905.777	672553.533	89.64
6495883.435	672553.538	90.48
6495879.106	672553.552	91.76
6495879.643	672553.550	91.74
6495936.358	672553.563	89.71
6495885.492	672553.560	89.45
6495888.743	672553.579	88.84
6495871.415	672553.575	94.33
6495926.354	672553.567	89.89
6495941.502	672553.600	89.54
6495943.394	672553.594	89.46
6495912.205	672553.613	90.11
6495914.392	672553.610	89.89
6495903.331	672553.609	89.33
6495945.389	672553.606	89.39
6495915.402	672553.625	89.80
6495905.324	672553.621	89.63
6495932.620	672553.615	89.81
6495874.241	672553.635	92.58
6495916.645	672553.634	89.67
6495875.693	672553.633	92.01
6495899.345	672553.630	89.39
6495876.447	672553.630	91.86
6495922.673	672553.650	89.81
6495893.565	672553.663	88.98
6495895.546	672553.674	89.20
6495938.503	672553.673	89.64
6495877.563	672553.670	91.91
6495935.488	672553.668	89.74
6495870.374	672553.691	94.88
6495894.793	672553.697	89.07
6495897.459	672553.696	89.41
6495910.945	672553.717	90.14
6495913.986	672553.738	90.05
6495886.919	672553.735	88.91
6495909.712	672553.756	90.06
6495925.541	672553.746	89.88
6495879.930	672553.745	91.55
6495928.455	672553.743	89.88
6495909.290	672553.767	90.05
6495887.373	672553.766	88.87
6495873.315	672553.762	93.05
6495942.473	672553.760	89.50
6495890.427	672553.791	88.80
6495875.130	672553.781	92.22
6495908.775	672553.794	90.05

6495910.454	672553.792	90.17
6495897.081	672553.831	89.50
6495912.108	672553.819	90.16
6495882.315	672553.844	91.16
6495904.254	672553.834	89.53
6495917.775	672553.855	89.72
6495914.306	672553.849	90.02
6495911.238	672553.845	90.17
6495916.547	672553.865	89.75
6495896.629	672553.864	89.44
6495907.624	672553.875	90.02
6495876.133	672553.885	91.82
6495903.378	672553.902	89.41
6495870.918	672553.910	94.53
6495908.159	672553.908	90.07
6495871.158	672553.923	94.39
6495914.661	672553.936	90.12
6495901.880	672553.962	89.26
6495876.876	672553.960	91.80
6495908.296	672553.958	90.09
6495912.761	672553.979	90.19
6495893.972	672553.977	89.02
6495915.637	672553.973	89.93
6495906.063	672553.983	89.95
6495913.865	672553.993	90.17
6495906.891	672554.014	90.02
6495902.714	672554.009	89.33
6495892.215	672554.026	88.87
6495910.177	672554.032	90.12
6495900.644	672554.044	89.40
6495876.507	672554.043	91.71
6495901.721	672554.039	89.27
6495903.048	672554.047	89.40
6495894.623	672554.100	89.17
6495882.981	672554.115	90.77
6495893.709	672554.110	89.01
6495905.532	672554.118	89.93
6495915.695	672554.141	90.00
6495904.664	672554.164	89.81
6495896.636	672554.158	89.44
6495885.514	672554.157	89.39
6495879.458	672554.167	91.29
6495887.670	672554.194	88.92
6495913.425	672554.185	90.22
6495915.530	672554.195	90.05
6495883.057	672554.245	90.71
6495927.565	672554.238	89.88
6495915.321	672554.237	90.12
6495895.498	672554.251	89.44
6495905.994	672554.290	90.03
6495881.848	672554.281	91.01
6495887.376	672554.301	88.94
6495902.181	672554.318	89.35
6495893.450	672554.325	89.02

6495930.353	672554.336	89.84
6495943.592	672554.347	89.43
6495914.960	672554.342	90.19
6495881.188	672554.342	91.15
6495896.337	672554.357	89.50
6495905.610	672554.372	90.02
6495940.456	672554.366	89.56
6495883.548	672554.377	90.32
6495942.522	672554.373	89.45
6495886.480	672554.373	89.09
6495929.333	672554.394	89.87
6495882.780	672554.394	90.79
6495870.666	672554.386	94.39
6495915.622	672554.396	90.23
6495923.520	672554.413	89.82
6495899.415	672554.413	89.44
6495925.601	672554.409	89.85
6495877.763	672554.409	91.49
6495914.410	672554.407	90.27
6495903.391	672554.424	89.69
6495919.754	672554.423	89.71
6495905.728	672554.442	90.03
6495946.418	672554.440	89.38
6495880.635	672554.454	91.09
6495945.583	672554.451	89.38
6495937.308	672554.451	89.66
6495881.248	672554.461	91.10
6495872.642	672554.461	93.20
6495934.482	672554.459	89.74
6495884.436	672554.478	89.75
6495875.746	672554.477	91.85
6495920.764	672554.486	89.74
6495873.390	672554.481	92.77
6495924.808	672554.501	89.82
6495911.034	672554.511	90.15
6495932.486	672554.504	89.77
6495894.660	672554.524	89.46
6495892.855	672554.524	88.98
6495917.184	672554.519	89.90
6495944.495	672554.534	89.41
6495894.168	672554.532	89.37
6495877.267	672554.526	91.53
6495895.401	672554.542	89.55
6495941.066	672554.537	89.52
6495909.573	672554.537	90.11
6495879.180	672554.537	91.12
6495878.136	672554.552	91.30
6495888.285	672554.563	88.90
6495887.879	672554.562	88.86
6495871.447	672554.557	93.88
6495931.406	672554.567	89.81
6495901.855	672554.567	89.39
6495926.238	672554.572	89.87
6495921.346	672554.572	89.77

6495890.169	672554.587	88.88
6495895.763	672554.583	89.59
6495914.062	672554.596	90.27
6495904.644	672554.596	89.98
6495883.129	672554.592	90.58
6495933.401	672554.591	89.73
6495910.052	672554.590	90.18
6495938.015	672554.598	89.61
6495876.391	672554.598	91.53
6495915.194	672554.616	90.26
6495874.338	672554.629	92.28
6495904.777	672554.626	89.99
6495935.607	672554.637	89.71
6495893.151	672554.636	89.06
6495898.230	672554.649	89.45
6495889.577	672554.646	88.88
6495908.892	672554.662	90.08
6495915.586	672554.655	90.31
6495907.441	672554.670	90.06
6495883.441	672554.668	90.34
6495914.436	672554.667	90.25
6495894.571	672554.665	89.51
6495928.514	672554.679	89.89
6495912.332	672554.673	90.17
6495939.039	672554.683	89.59
6495893.407	672554.712	89.23
6495916.969	672554.710	90.04
6495869.453	672554.709	95.01
6495897.587	672554.708	89.48
6495891.498	672554.745	88.89
6495902.089	672554.749	89.56
6495884.775	672554.762	89.52
6495893.923	672554.782	89.46
6495904.767	672554.795	90.00
6495922.556	672554.789	89.80
6495886.789	672554.787	88.98
6495900.887	672554.796	89.38
6495886.952	672554.824	88.97
6495883.081	672554.813	90.50
6495895.749	672554.847	89.59
6495918.500	672554.848	89.76
6495910.196	672554.862	90.14
6495911.276	672554.858	90.15
6495900.710	672554.857	89.39
6495893.801	672554.875	89.46
6495890.037	672554.866	88.84
6495909.572	672554.880	90.08
6495913.282	672554.901	90.20
6495903.548	672554.948	89.95
6495936.391	672554.959	89.68
6495884.745	672554.970	89.53
6495910.701	672554.967	90.11
6495900.255	672554.986	89.39
6495909.079	672555.031	90.01

6495892.910	672555.026	89.13
6495935.435	672555.015	89.71
6495908.103	672555.015	90.08
6495900.028	672555.040	89.40
6495892.071	672555.040	88.93
6495915.787	672555.061	90.34
6495879.955	672555.060	90.69
6495903.206	672555.054	89.93
6495884.127	672555.073	89.80
6495889.308	672555.062	88.92
6495911.749	672555.076	90.09
6495914.294	672555.094	90.25
6495909.594	672555.091	90.02
6495916.845	672555.086	90.22
6495907.560	672555.108	90.03
6495871.199	672555.114	93.74
6495908.210	672555.131	90.03
6495886.394	672555.145	89.11
6495894.562	672555.136	89.66
6495891.872	672555.160	88.92
6495902.581	672555.156	89.88
6495883.293	672555.150	90.20
6495872.810	672555.169	92.84
6495877.114	672555.167	91.07
6495883.141	672555.164	90.27
6495882.655	672555.182	90.38
6495906.369	672555.203	90.05
6495907.105	672555.197	90.03
6495913.843	672555.217	90.23
6495930.567	672555.233	89.83
6495912.940	672555.225	90.12
6495899.494	672555.225	89.43
6495884.181	672555.223	89.74
6495905.886	672555.241	90.06
6495888.918	672555.240	88.95
6495889.576	672555.265	88.86
6495907.463	672555.264	89.98
6495945.587	672555.271	89.37
6495890.861	672555.267	88.98
6495873.629	672555.285	92.43
6495919.552	672555.309	89.73
6495916.640	672555.302	90.26
6495946.217	672555.321	89.36
6495918.160	672555.315	90.00
6495873.907	672555.311	92.29
6495919.382	672555.331	89.74
6495889.717	672555.330	88.85
6495881.712	672555.326	90.56
6495881.515	672555.343	90.57
6495940.446	672555.353	89.56
6495879.771	672555.353	90.57
6495932.410	672555.350	89.77
6495891.528	672555.349	88.92
6495914.699	672555.362	90.23

6495922.485	672555.361	89.78
6495917.726	672555.381	90.15
6495868.630	672555.390	95.10
6495927.487	672555.407	89.86
6495909.236	672555.401	89.87
6495891.956	672555.395	89.04
6495881.060	672555.420	90.53
6495905.868	672555.409	90.04
6495904.970	672555.431	90.01
6495891.667	672555.426	88.94
6495890.270	672555.424	88.92
6495908.945	672555.441	89.79
6495936.500	672555.439	89.68
6495911.130	672555.439	89.85
6495925.512	672555.438	89.85
6495879.552	672555.451	90.57
6495943.538	672555.450	89.41
6495891.800	672555.463	89.00
6495926.517	672555.459	89.87
6495906.480	672555.459	89.99
6495939.494	672555.475	89.58
6495910.015	672555.475	89.80
6495867.711	672555.487	95.21
6495885.625	672555.486	89.41
6495880.112	672555.485	90.54
6495898.438	672555.483	89.54
6495871.512	672555.477	93.44
6495934.699	672555.493	89.75
6495909.605	672555.493	89.78
6495884.448	672555.490	89.69
6495874.396	672555.502	91.92
6495900.502	672555.498	89.66
6495931.674	672555.494	89.81
6495901.040	672555.494	89.77
6495913.801	672555.509	90.15
6495933.713	672555.506	89.75
6495895.475	672555.504	89.63
6495892.480	672555.504	89.28
6495876.355	672555.502	91.13
6495913.201	672555.517	90.03
6495896.172	672555.522	89.57
6495937.483	672555.520	89.65
6495893.247	672555.535	89.50
6495885.098	672555.533	89.48
6495924.430	672555.558	89.82
6495907.550	672555.552	89.81
6495897.255	672555.551	89.58
6495904.825	672555.549	90.01
6495878.160	672555.546	90.73
6495929.396	672555.545	89.85
6495889.681	672555.569	88.92
6495912.713	672555.568	89.94
6495891.883	672555.561	89.17
6495901.593	672555.559	89.91

6495869.566	672555.582	94.60
6495870.537	672555.578	94.02
6495906.614	672555.591	89.91
6495886.389	672555.591	89.20
6495938.537	672555.589	89.62
6495887.469	672555.589	89.04
6495891.521	672555.588	88.99
6495903.444	672555.603	89.95
6495882.541	672555.604	90.23
6495901.434	672555.622	89.92
6495917.954	672555.616	90.20
6495944.444	672555.637	89.39
6495923.494	672555.637	89.81
6495877.075	672555.631	90.84
6495899.793	672555.628	89.59
6495882.706	672555.641	90.19
6495942.581	672555.639	89.45
6495915.185	672555.651	90.20
6495888.466	672555.658	88.96
6495890.272	672555.677	89.01
6495889.135	672555.677	88.89
6495883.319	672555.674	90.08
6495913.935	672555.669	90.07
6495928.471	672555.686	89.86
6495881.403	672555.685	90.38
6495914.448	672555.693	90.09
6495921.524	672555.691	89.75
6495873.394	672555.689	92.32
6495920.589	672555.723	89.73
6495890.955	672555.718	88.94
6495897.531	672555.730	89.63
6495891.595	672555.727	89.13
6495893.794	672555.746	89.77
6495890.147	672555.742	89.01
6495906.013	672555.766	89.86
6495919.408	672555.764	89.87
6495900.950	672555.777	89.90
6495898.740	672555.776	89.51
6495900.796	672555.770	89.89
6495892.027	672555.768	89.36
6495899.093	672555.786	89.55
6495883.761	672555.801	89.90
6495881.534	672555.800	90.33
6495883.585	672555.796	89.95
6495873.074	672555.793	92.40
6495893.468	672555.815	89.72
6495869.141	672555.812	94.67
6495905.035	672555.810	89.92
6495904.667	672555.839	89.96
6495873.237	672555.837	92.31
6495891.680	672555.825	89.28
6495872.819	672555.824	92.56
6495890.812	672555.864	88.97
6495920.173	672555.870	89.73

6495875.256	672555.902	91.46
6495891.255	672555.921	89.13
6495885.241	672555.909	89.49
6495903.919	672555.940	89.95
6495917.490	672555.946	90.28
6495874.104	672555.945	91.82
6495917.601	672555.942	90.28
6495916.002	672555.964	90.23
6495897.011	672555.973	89.64
6495869.848	672556.011	94.24
6495901.261	672556.000	89.97
6495941.436	672555.996	89.52
6495911.684	672556.023	89.66
6495872.195	672556.016	92.91
6495891.112	672556.011	89.13
6495916.862	672556.038	90.28
6495882.126	672556.035	90.28
6495901.116	672556.024	89.98
6495890.398	672556.052	88.96
6495884.469	672556.052	89.80
6495892.480	672556.049	89.62
6495920.171	672556.044	89.78
6495866.314	672556.059	94.74
6495914.763	672556.073	90.01
6495903.750	672556.075	89.92
6495912.699	672556.099	89.67
6495913.247	672556.097	89.75
6495896.096	672556.091	89.64
6495873.625	672556.107	91.99
6495911.843	672556.104	89.58
6495902.831	672556.100	89.96
6495920.589	672556.123	89.78
6495898.193	672556.133	89.58
6495887.197	672556.131	89.18
6495884.920	672556.159	89.64
6495911.402	672556.155	89.57
6495890.971	672556.147	89.16
6495872.884	672556.167	92.51
6495909.361	672556.181	89.39
6495916.480	672556.180	90.31
6495912.635	672556.202	89.61
6495887.748	672556.201	89.11
6495872.998	672556.199	92.42
6495912.257	672556.213	89.68
6495915.980	672556.206	90.19
6495900.018	672556.225	89.97
6495899.649	672556.247	89.90
6495902.438	672556.239	89.97
6495890.541	672556.239	89.04
6495919.556	672556.264	90.06
6495891.973	672556.263	89.55
6495895.981	672556.258	89.64
6495868.201	672556.248	94.76
6495878.525	672556.272	90.33

6495929.193	672556.270	89.82
6495897.887	672556.269	89.61
6495905.781	672556.268	89.67
6495891.263	672556.288	89.47
6495895.779	672556.280	89.66
6495892.842	672556.279	89.77
6495903.211	672556.294	89.90
6495893.283	672556.291	89.78
6495882.040	672556.327	90.23
6495940.605	672556.323	89.52
6495877.543	672556.320	90.46
6495945.560	672556.342	89.36
6495880.256	672556.337	90.20
6495933.448	672556.331	89.73
6495939.691	672556.329	89.55
6495921.050	672556.347	89.77
6495942.283	672556.346	89.42
6495912.086	672556.365	89.55
6495932.413	672556.363	89.74
6495918.717	672556.358	90.23
6495876.922	672556.357	90.61
6495921.239	672556.355	89.76
6495889.180	672556.354	88.92
6495891.024	672556.373	89.41
6495890.117	672556.371	89.01
6495881.290	672556.371	90.18
6495865.993	672556.367	94.58
6495927.149	672556.375	89.85
6495871.644	672556.375	93.04
6495876.513	672556.397	90.79
6495891.603	672556.394	89.53
6495894.248	672556.402	89.77
6495866.261	672556.401	94.54
6495916.177	672556.400	90.15
6495879.119	672556.397	90.25
6495923.273	672556.414	89.78
6495946.761	672556.411	89.35
6495890.602	672556.425	89.18
6495931.146	672556.424	89.78
6495914.079	672556.424	89.63
6495909.432	672556.418	89.19
6495869.476	672556.417	94.17
6495913.323	672556.442	89.49
6495906.959	672556.435	89.36
6495908.628	672556.429	89.19
6495917.331	672556.458	90.20
6495890.245	672556.450	89.04
6495883.692	672556.468	90.06
6495868.147	672556.465	94.67
6495892.366	672556.462	89.80
6495925.983	672556.461	89.84
6495947.592	672556.460	89.35
6495866.831	672556.482	94.50
6495911.853	672556.477	89.31

6495897.381	672556.473	89.61
6495943.361	672556.471	89.36
6495920.425	672556.470	89.98
6495910.232	672556.490	89.16
6495875.645	672556.489	91.14
6495926.560	672556.486	89.86
6495899.839	672556.483	90.05
6495937.308	672556.499	89.62
6495917.783	672556.499	90.34
6495905.524	672556.498	89.52
6495874.155	672556.495	91.58
6495915.493	672556.512	89.86
6495901.445	672556.511	90.00
6495885.644	672556.511	89.57
6495900.284	672556.506	90.05
6495934.608	672556.538	89.73
6495941.296	672556.534	89.48
6495920.078	672556.525	90.19
6495938.526	672556.522	89.58
6495904.587	672556.522	89.61
6495895.310	672556.544	89.66
6495907.314	672556.541	89.26
6495877.158	672556.540	90.48
6495898.873	672556.560	89.96
6495874.514	672556.557	91.47
6495902.888	672556.567	89.82
6495888.574	672556.567	89.04
6495898.339	672556.564	89.83
6495921.003	672556.586	89.88
6495868.305	672556.583	94.44
6495930.369	672556.581	89.78
6495892.779	672556.595	89.88
6495891.226	672556.592	89.61
6495896.806	672556.590	89.56
6495912.835	672556.587	89.35
6495901.278	672556.605	90.01
6495873.072	672556.601	92.23
6495899.717	672556.599	90.06
6495924.625	672556.613	89.79
6495935.348	672556.612	89.70
6495887.963	672556.612	89.06
6495896.008	672556.633	89.57
6495870.323	672556.633	93.65
6495936.197	672556.629	89.66
6495882.539	672556.629	90.21
6495906.023	672556.624	89.35
6495916.624	672556.638	89.95
6495919.458	672556.636	90.21
6495891.939	672556.657	89.83
6495928.446	672556.651	89.84
6495867.692	672556.649	94.41
6495944.583	672556.675	89.36
6495902.518	672556.667	89.84
6495916.185	672556.666	89.87

6495916.308	672556.665	89.89
6495886.544	672556.690	89.43
6495899.052	672556.689	90.07
6495881.700	672556.688	90.11
6495874.169	672556.677	91.54
6495889.919	672556.710	89.05
6495917.622	672556.706	90.28
6495878.066	672556.705	90.26
6495899.516	672556.720	90.08
6495890.469	672556.716	89.33
6495890.994	672556.737	89.58
6495911.519	672556.731	89.07
6495916.783	672556.755	89.96
6495911.400	672556.749	89.06
6495865.891	672556.775	94.29
6495922.453	672556.772	89.76
6495903.090	672556.771	89.67
6495866.453	672556.770	94.36
6495920.348	672556.764	90.08
6495897.578	672556.783	89.79
6495874.043	672556.782	91.58
6495865.235	672556.777	94.36
6495882.234	672556.795	90.22
6495901.509	672556.806	89.92
6495891.261	672556.803	89.65
6495917.943	672556.823	90.25
6495867.474	672556.846	94.16
6495897.321	672556.838	89.76
6495920.186	672556.836	90.14
6495873.553	672556.872	91.90
6495919.490	672556.870	90.23
6495917.125	672556.859	90.08
6495933.124	672556.856	89.67
6495917.726	672556.888	90.24
6495892.073	672556.878	89.94
6495889.488	672556.904	89.04
6495902.397	672556.899	89.74
6495918.502	672556.930	90.22
6495872.189	672556.925	92.55
6495896.690	672556.921	89.61
6495917.250	672556.916	90.10
6495891.894	672556.939	89.94
6495871.302	672556.943	93.02
6495873.605	672556.976	91.86
6495890.222	672556.968	89.28
6495896.106	672557.009	89.60
6495922.096	672557.004	89.84
6495916.934	672556.987	89.95
6495885.774	672556.981	89.68
6495885.878	672557.039	89.66
6495917.857	672557.034	90.03
6495891.351	672557.069	89.85
6495900.460	672557.062	90.04
6495922.552	672557.059	89.78

6495897.338	672557.129	90.00
6495917.203	672557.122	89.98
6495916.716	672557.116	89.71
6495898.423	672557.114	90.16
6495920.598	672557.160	90.18
6495900.096	672557.159	90.07
6495917.775	672557.154	89.92
6495871.405	672557.177	92.88
6495882.411	672557.167	90.17
6495928.523	672557.198	89.80
6495890.905	672557.195	89.78
6495878.114	672557.185	90.13
6495919.424	672557.216	90.22
6495917.512	672557.215	89.80
6495896.386	672557.208	89.70
6495900.242	672557.204	90.05
6495896.014	672557.221	89.65
6495894.181	672557.220	89.88
6495866.959	672557.242	93.90
6495947.564	672557.240	89.34
6495919.271	672557.237	90.21
6495891.632	672557.233	89.96
6495920.347	672557.254	90.23
6495875.835	672557.251	90.81
6495934.667	672557.281	89.71
6495921.555	672557.296	90.09
6495920.230	672557.296	90.23
6495943.433	672557.294	89.38
6495866.074	672557.292	94.04
6495872.803	672557.308	92.12
6495929.567	672557.307	89.79
6495924.010	672557.307	89.77
6495878.622	672557.303	90.12
6495922.522	672557.325	89.88
6495923.333	672557.324	89.75
6495896.710	672557.324	89.93
6495868.939	672557.347	93.76
6495890.829	672557.344	89.84
6495879.666	672557.344	90.13
6495917.075	672557.343	89.69
6495927.330	672557.361	89.81
6495935.483	672557.359	89.68
6495923.518	672557.356	89.74
6495899.820	672557.368	90.09
6495904.950	672557.385	89.03
6495868.331	672557.384	93.83
6495876.447	672557.400	90.52
6495888.168	672557.394	89.17
6495889.528	672557.413	89.26
6495944.483	672557.412	89.36
6495940.531	672557.409	89.51
6495865.655	672557.409	93.88
6495915.340	672557.407	89.21
6495897.624	672557.424	90.20

6495896.171	672557.424	89.75
6495942.021	672557.419	89.44
6495886.716	672557.415	89.49
6495895.538	672557.444	89.74
6495891.288	672557.438	89.96
6495932.654	672557.437	89.73
6495918.096	672557.432	89.87
6495916.334	672557.432	89.40
6495869.795	672557.429	93.47
6495922.233	672557.452	90.00
6495906.618	672557.447	88.81
6495911.448	672557.469	88.61
6495866.381	672557.467	93.84
6495914.247	672557.464	88.95
6495881.821	672557.464	90.10
6495936.560	672557.463	89.64
6495910.142	672557.485	88.50
6495909.222	672557.484	88.52
6495867.838	672557.475	93.74
6495864.829	672557.474	93.89
6495899.308	672557.494	90.16
6495893.667	672557.494	89.94
6495926.438	672557.491	89.83
6495913.158	672557.489	88.78
6495938.571	672557.487	89.58
6495863.318	672557.506	93.93
6495939.641	672557.498	89.55
6495908.170	672557.495	88.59
6495905.574	672557.515	88.91
6495888.720	672557.512	89.28
6495866.074	672557.509	93.88
6495937.469	672557.521	89.60
6495880.536	672557.519	90.11
6495877.343	672557.519	90.23
6495889.697	672557.518	89.41
6495897.404	672557.517	90.21
6495921.244	672557.536	90.22
6495884.439	672557.531	89.98
6495899.871	672557.545	90.02
6495892.514	672557.545	89.94
6495902.489	672557.559	89.29
6495941.429	672557.556	89.48
6495907.446	672557.550	88.62
6495925.403	672557.561	89.82
6495896.821	672557.583	90.16
6495903.320	672557.582	89.14
6495896.330	672557.582	90.02
6495930.445	672557.581	89.78
6495897.085	672557.581	90.21
6495890.060	672557.575	89.66
6495946.473	672557.570	89.34
6495873.514	672557.600	91.66
6495895.450	672557.595	89.78
6495912.960	672557.590	88.71

6495887.414	672557.585	89.29
6495886.027	672557.585	89.56
6495919.945	672557.619	90.23
6495896.950	672557.617	90.20
6495890.321	672557.638	89.78
6495886.201	672557.629	89.53
6495870.309	672557.651	93.15
6495901.285	672557.656	89.52
6495883.576	672557.654	90.11
6495885.124	672557.671	89.91
6495919.288	672557.666	90.08
6495917.107	672557.695	89.45
6495872.280	672557.693	92.17
6495899.444	672557.689	90.07
6495924.619	672557.685	89.78
6495917.644	672557.706	89.57
6495900.486	672557.703	89.75
6495921.376	672557.722	90.25
6495923.516	672557.718	89.88
6495864.394	672557.728	93.78
6495891.495	672557.743	89.90
6495933.696	672557.739	89.69
6495895.583	672557.735	89.90
6495890.461	672557.735	89.86
6495896.290	672557.733	90.13
6495889.137	672557.750	89.40
6495877.027	672557.745	90.22
6495899.291	672557.757	90.10
6495885.034	672557.780	89.97
6495886.599	672557.769	89.54
6495895.099	672557.784	89.87
6495872.986	672557.781	91.78
6495869.524	672557.800	93.37
6495869.680	672557.796	93.34
6495874.333	672557.791	91.23
6495876.057	672557.827	90.49
6495871.044	672557.820	92.73
6495876.869	672557.849	90.23
6495898.634	672557.873	90.18
6495897.181	672557.871	90.26
6495931.418	672557.860	89.76
6495920.559	672557.853	90.25
6495897.057	672557.885	90.26
6495945.571	672557.875	89.35
6495899.361	672557.902	89.93
6495890.701	672557.901	89.95
6495870.725	672557.900	92.89
6495919.892	672557.898	90.17
6495895.633	672557.898	90.09
6495885.513	672557.894	89.80
6495895.182	672557.914	89.94
6495898.497	672557.909	90.20
6495920.293	672557.906	90.22
6495878.658	672557.903	90.04

6495896.538	672557.923	90.28
6495872.420	672557.921	92.00
6495873.191	672557.952	91.61
6495899.191	672557.948	89.98
6495924.161	672557.929	89.80
6495876.014	672557.956	90.45
6495942.163	672557.972	89.48
6495888.841	672557.970	89.46
6495920.763	672557.967	90.24
6495884.338	672557.983	90.14
6495888.005	672557.980	89.36
6495942.290	672557.979	89.48
6495891.258	672557.979	89.92
6495894.518	672557.978	89.93
6495917.456	672558.012	89.41
6495941.107	672558.047	89.53
6495884.584	672558.057	90.17
6495919.786	672558.052	90.07
6495924.413	672558.050	89.82
6495890.253	672558.069	89.92
6495921.988	672558.068	90.23
6495924.578	672558.089	89.81
6495922.765	672558.116	90.19
6495931.420	672558.105	89.73
6495863.361	672558.102	93.47
6495895.974	672558.126	90.32
6495893.885	672558.152	90.01
6495873.754	672558.148	91.24
6495893.998	672558.147	89.98
6495895.580	672558.136	90.28
6495889.798	672558.167	89.93
6495887.181	672558.185	89.40
6495897.580	672558.179	90.25
6495894.828	672558.178	90.07
6495894.488	672558.200	90.03
6495871.771	672558.212	92.28
6495877.359	672558.208	90.09
6495944.539	672558.229	89.34
6495873.974	672558.224	91.12
6495889.435	672558.250	89.79
6495885.459	672558.239	89.94
6495895.416	672558.234	90.31
6495888.538	672558.263	89.53
6495921.890	672558.252	90.24
6495909.017	672558.251	88.12
6495886.121	672558.286	89.70
6495897.757	672558.281	90.22
6495917.722	672558.274	89.27
6495895.796	672558.294	90.37
6495920.946	672558.304	90.24
6495885.133	672558.302	90.10
6495896.967	672558.319	90.31
6495898.301	672558.310	90.09
6495928.322	672558.329	89.78

6495924.030	672558.329	90.02
6495927.187	672558.352	89.82
6495881.502	672558.351	90.08
6495890.278	672558.346	89.91
6495896.047	672558.340	90.36
6495892.548	672558.338	90.04
6495894.940	672558.353	90.30
6495943.516	672558.375	89.36
6495930.440	672558.370	89.75
6495890.532	672558.399	89.97
6495918.402	672558.398	89.37
6495872.554	672558.395	91.81
6495923.912	672558.394	90.08
6495911.057	672558.408	87.96
6495889.523	672558.408	89.94
6495920.160	672558.406	89.93
6495891.224	672558.404	89.99
6495893.998	672558.400	90.08
6495888.676	672558.400	89.66
6495900.561	672558.417	89.26
6495942.361	672558.414	89.41
6495941.419	672558.414	89.47
6495940.535	672558.410	89.47
6495919.448	672558.442	89.69
6495902.734	672558.442	88.71
6495894.697	672558.438	90.31
6495884.779	672558.436	90.17
6495887.102	672558.433	89.47
6495916.312	672558.456	88.75
6495898.673	672558.445	89.87
6495915.193	672558.471	88.54
6495868.948	672558.467	93.03
6495887.834	672558.466	89.58
6495934.401	672558.464	89.67
6495901.671	672558.462	88.94
6495899.488	672558.461	89.57
6495904.560	672558.478	88.35
6495912.941	672558.477	88.09
6495945.105	672558.476	89.32
6495925.640	672558.476	89.85
6495917.881	672558.476	89.18
6495914.434	672558.474	88.34
6495879.867	672558.474	90.06
6495910.381	672558.489	87.83
6495917.277	672558.486	89.15
6495926.369	672558.485	89.83
6495909.589	672558.481	87.89
6495867.002	672558.496	93.10
6495893.297	672558.494	90.05
6495939.423	672558.491	89.49
6495913.564	672558.509	88.16
6495895.434	672558.509	90.42
6495862.683	672558.509	93.20
6495882.488	672558.504	90.13

6495880.368	672558.504	90.06
6495948.471	672558.519	89.33
6495861.972	672558.516	93.18
6495932.339	672558.514	89.71
6495925.997	672558.513	89.85
6495903.656	672558.511	88.48
6495869.330	672558.534	92.93
6495866.233	672558.532	93.15
6495908.171	672558.523	87.89
6495884.221	672558.544	90.13
6495864.250	672558.540	93.25
6495937.351	672558.539	89.57
6495874.444	672558.539	90.83
6495907.365	672558.552	87.97
6495925.804	672558.544	89.87
6495870.378	672558.568	92.63
6495865.217	672558.567	93.18
6495875.469	672558.561	90.46
6495905.038	672558.557	88.25
6495863.804	672558.577	93.21
6495938.643	672558.576	89.52
6495927.201	672558.569	89.81
6495873.322	672558.592	91.28
6495946.087	672558.590	89.29
6495888.430	672558.601	89.69
6495883.248	672558.597	90.12
6495933.501	672558.596	89.68
6495894.033	672558.596	90.26
6495906.013	672558.594	88.11
6495876.294	672558.608	90.23
6495889.293	672558.604	89.94
6495935.898	672558.618	89.61
6495908.748	672558.617	87.88
6495895.663	672558.636	90.40
6495921.580	672558.628	90.22
6495936.403	672558.652	89.56
6495878.414	672558.649	90.05
6495896.525	672558.664	90.32
6495929.500	672558.663	89.77
6495947.560	672558.674	89.29
6495893.406	672558.699	90.14
6495924.390	672558.722	90.14
6495897.661	672558.700	90.06
6495889.742	672558.731	89.94
6495917.933	672558.724	89.03
6495921.733	672558.761	90.21
6495919.477	672558.752	89.56
6495924.529	672558.743	90.13
6495926.138	672558.772	89.91
6495925.778	672558.764	89.96
6495860.975	672558.764	92.91
6495888.907	672558.791	89.89
6495893.551	672558.780	90.23
6495927.274	672558.814	89.84

6495926.468	672558.811	89.86
6495927.123	672558.836	89.91
6495918.026	672558.836	88.98
6495893.415	672558.835	90.21
6495927.981	672558.826	89.79
6495870.149	672558.843	92.59
6495871.721	672558.838	92.06
6495888.041	672558.868	89.86
6495885.382	672558.904	90.15
6495895.857	672558.899	90.41
6495922.226	672558.934	90.21
6495896.824	672558.925	90.24
6495894.379	672558.924	90.51
6495896.688	672558.922	90.28
6495893.980	672558.922	90.48
6495888.551	672558.945	89.84
6495923.784	672558.970	90.25
6495921.610	672558.970	90.09
6495926.332	672558.961	89.95
6495889.991	672558.960	90.04
6495892.691	672558.983	90.10
6495860.662	672558.975	92.76
6495916.566	672558.971	88.62
6495892.244	672559.000	90.06
6495915.999	672559.017	88.34
6495925.050	672559.013	90.17
6495928.203	672559.010	89.81
6495876.472	672559.007	90.07
6495893.510	672559.027	90.45
6495916.381	672559.025	88.49
6495916.939	672559.040	88.63
6495927.372	672559.038	89.85
6495917.236	672559.035	88.78
6495886.864	672559.033	89.69
6495875.668	672559.084	90.23
6495888.204	672559.071	89.92
6495894.291	672559.106	90.55
6495936.468	672559.122	89.51
6495929.065	672559.122	89.79
6495917.551	672559.121	88.80
6495873.820	672559.114	90.93
6495922.599	672559.164	90.23
6495891.940	672559.150	90.04
6495876.910	672559.171	90.01
6495892.662	672559.194	90.16
6495893.664	672559.193	90.56
6495924.294	672559.192	90.23
6495928.463	672559.191	89.81
6495875.318	672559.187	90.22
6495889.509	672559.206	89.99
6495929.748	672559.199	89.77
6495927.649	672559.225	90.01
6495895.678	672559.224	90.43
6495925.708	672559.217	90.19

6495926.310	672559.258	90.12
6495896.302	672559.248	90.27
6495893.407	672559.286	90.53
6495876.949	672559.281	89.98
6495886.006	672559.302	90.06
6495886.387	672559.295	89.92
6495886.746	672559.323	89.81
6495941.276	672559.307	89.39
6495938.779	672559.329	89.45
6495892.567	672559.324	90.20
6495930.375	672559.349	89.76
6495927.627	672559.342	90.07
6495930.505	672559.339	89.75
6495880.340	672559.339	90.01
6495925.013	672559.363	90.25
6495883.641	672559.355	90.09
6495899.724	672559.381	88.95
6495881.434	672559.405	90.07
6495892.062	672559.398	90.13
6495901.602	672559.421	88.37
6495922.037	672559.419	90.02
6495935.525	672559.428	89.58
6495904.479	672559.443	87.72
6495872.546	672559.443	91.39
6495923.597	672559.438	90.27
6495892.620	672559.438	90.34
6495922.443	672559.449	90.14
6495916.589	672559.448	88.11
6495860.370	672559.447	92.47
6495861.217	672559.445	92.49
6495911.230	672559.463	87.29
6495886.860	672559.463	89.87
6495885.935	672559.462	90.07
6495869.554	672559.461	92.29
6495891.320	672559.458	90.05
6495924.981	672559.473	90.25
6495927.823	672559.467	90.04
6495902.650	672559.466	88.11
6495910.222	672559.482	87.20
6495908.267	672559.482	87.18
6495909.636	672559.476	87.23
6495887.184	672559.490	89.92
6495949.382	672559.484	89.29
6495873.744	672559.497	90.84
6495863.469	672559.494	92.55
6495908.561	672559.493	87.19
6495862.573	672559.492	92.55
6495945.529	672559.491	89.28
6495864.381	672559.491	92.62
6495939.814	672559.506	89.42
6495879.401	672559.504	89.98
6495867.641	672559.515	92.44
6495912.356	672559.511	87.38
6495915.825	672559.510	87.90

6495868.050	672559.520	92.42
6495885.236	672559.518	90.10
6495907.409	672559.543	87.32
6495865.500	672559.538	92.57
6495914.801	672559.537	87.57
6495905.507	672559.536	87.53
6495893.478	672559.533	90.62
6495944.537	672559.531	89.29
6495906.305	672559.554	87.43
6495928.158	672559.546	90.02
6495918.753	672559.568	88.69
6495891.940	672559.566	90.18
6495892.805	672559.580	90.53
6495948.487	672559.571	89.28
6495897.388	672559.595	89.65
6495913.988	672559.585	87.47
6495913.138	672559.581	87.35
6495898.213	672559.605	89.33
6495873.651	672559.605	90.84
6495947.508	672559.604	89.25
6495931.796	672559.600	89.77
6495887.602	672559.599	89.99
6495940.140	672559.614	89.40
6495866.175	672559.613	92.46
6495903.455	672559.611	87.86
6495893.764	672559.636	90.63
6495917.629	672559.628	88.41
6495882.595	672559.628	90.08
6495942.185	672559.622	89.38
6495888.491	672559.620	89.94
6495895.766	672559.651	90.26
6495933.415	672559.648	89.67
6495915.620	672559.648	87.70
6495943.629	672559.640	89.31
6495922.614	672559.636	90.09
6495870.001	672559.667	92.14
6495930.402	672559.662	89.85
6495876.311	672559.679	90.07
6495920.771	672559.676	89.42
6495946.301	672559.693	89.25
6495921.049	672559.693	89.60
6495934.295	672559.691	89.64
6495878.887	672559.691	89.99
6495937.547	672559.686	89.49
6495884.702	672559.685	90.10
6495900.007	672559.702	88.68
6495877.392	672559.694	89.99
6495874.996	672559.741	90.17
6495890.379	672559.727	90.08
6495926.323	672559.762	90.28
6495896.314	672559.756	90.02
6495919.991	672559.752	89.01
6495871.195	672559.776	91.76
6495931.619	672559.770	89.76

6495929.678	672559.769	89.95
6495932.926	672559.790	89.76
6495915.675	672559.809	87.59
6495927.585	672559.802	90.22
6495892.976	672559.797	90.64
6495894.798	672559.845	90.49
6495923.534	672559.843	90.14
6495921.941	672559.835	89.74
6495926.115	672559.878	90.29
6495892.606	672559.878	90.61
6495886.963	672559.874	90.08
6495932.097	672559.894	89.77
6495910.766	672559.888	86.95
6495886.608	672559.886	90.10
6495916.955	672559.884	87.86
6495931.929	672559.881	89.76
6495891.512	672559.908	90.26
6495901.072	672559.898	88.19
6495886.472	672559.922	90.11
6495858.221	672559.922	92.47
6495891.998	672559.914	90.48
6495904.382	672559.937	87.44
6495925.997	672559.936	90.28
6495874.038	672559.944	90.48
6495892.758	672559.962	90.67
6495921.323	672559.991	89.36
6495890.723	672559.983	90.13
6495921.172	672560.004	89.31
6495911.406	672559.998	87.02
6495916.818	672560.019	87.70
6495922.369	672560.017	89.82
6495907.974	672560.014	86.83
6495910.621	672560.012	86.85
6495859.761	672560.032	92.14
6495916.326	672560.030	87.49
6495924.374	672560.053	90.26
6495907.839	672560.045	86.82
6495891.078	672560.040	90.22
6495917.628	672560.039	88.06
6495933.227	672560.055	89.73
6495918.038	672560.077	88.14
6495928.456	672560.072	90.24
6495915.346	672560.093	87.44
6495927.601	672560.091	90.25
6495904.421	672560.091	87.37
6495915.639	672560.083	87.38
6495913.890	672560.124	87.14
6495924.522	672560.136	90.25
6495857.728	672560.136	92.32
6495877.044	672560.164	89.91
6495890.387	672560.154	90.15
6495894.227	672560.173	90.55
6495897.980	672560.172	89.08
6495913.994	672560.169	87.10

6495904.091	672560.168	87.39
6495933.046	672560.200	89.80
6495903.950	672560.215	87.37
6495924.907	672560.211	90.23
6495874.533	672560.211	90.20
6495891.423	672560.234	90.46
6495903.708	672560.232	87.39
6495913.480	672560.252	86.94
6495911.209	672560.240	86.91
6495859.919	672560.239	92.00
6495937.705	672560.238	89.45
6495915.153	672560.259	87.35
6495920.963	672560.258	89.05
6495894.023	672560.258	90.57
6495878.514	672560.280	89.88
6495929.306	672560.274	90.26
6495933.671	672560.266	89.76
6495931.309	672560.296	90.05
6495911.717	672560.294	86.78
6495930.690	672560.289	90.09
6495873.571	672560.288	90.50
6495892.025	672560.286	90.65
6495932.163	672560.304	89.90
6495887.450	672560.298	90.07
6495895.786	672560.327	89.84
6495915.541	672560.323	87.25
6495914.584	672560.360	86.95
6495911.379	672560.358	86.70
6495875.659	672560.371	90.04
6495936.100	672560.368	89.52
6495893.402	672560.365	90.65
6495917.789	672560.364	88.00
6495871.552	672560.378	91.26
6495915.663	672560.400	87.11
6495912.197	672560.387	86.74
6495906.772	672560.416	86.73
6495904.420	672560.415	87.33
6495880.492	672560.415	89.95
6495914.290	672560.414	86.86
6495911.710	672560.414	86.69
6495910.475	672560.413	86.55
6495935.361	672560.409	89.62
6495910.803	672560.409	86.70
6495920.439	672560.428	88.61
6495917.175	672560.423	87.64
6495934.567	672560.419	89.62
6495874.192	672560.438	90.25
6495902.554	672560.437	87.50
6495930.033	672560.436	90.19
6495896.580	672560.434	89.45
6495932.114	672560.450	89.97
6495860.859	672560.450	91.86
6495883.540	672560.446	90.05
6495919.231	672560.445	88.20

6495886.563	672560.442	90.10
6495916.237	672560.457	87.14
6495907.280	672560.451	86.61
6495915.104	672560.469	87.11
6495947.421	672560.467	89.21
6495932.584	672560.465	90.00
6495899.579	672560.465	88.34
6495922.312	672560.462	89.41
6495867.459	672560.462	91.81
6495881.524	672560.461	89.98
6495858.767	672560.461	92.07
6495939.361	672560.480	89.35
6495905.498	672560.476	86.91
6495911.364	672560.474	86.59
6495934.355	672560.472	89.66
6495918.471	672560.472	87.83
6495891.337	672560.494	90.59
6495911.485	672560.493	86.60
6495914.613	672560.483	86.81
6495862.812	672560.481	91.95
6495913.914	672560.505	86.76
6495946.599	672560.504	89.21
6495898.385	672560.502	88.73
6495863.318	672560.502	91.94
6495942.550	672560.500	89.32
6495941.531	672560.517	89.35
6495944.753	672560.515	89.23
6495864.388	672560.512	91.97
6495865.836	672560.511	91.89
6495945.395	672560.510	89.22
6495911.883	672560.508	86.71
6495904.228	672560.524	87.39
6495912.916	672560.520	86.72
6495879.448	672560.519	89.89
6495909.046	672560.539	86.48
6495901.411	672560.538	87.73
6495922.997	672560.537	89.59
6495869.435	672560.529	91.64
6495861.700	672560.549	91.88
6495908.575	672560.546	86.48
6495868.249	672560.546	91.71
6495918.310	672560.543	87.74
6495915.476	672560.540	87.00
6495912.325	672560.561	86.63
6495917.539	672560.560	87.89
6495865.102	672560.558	91.97
6495949.237	672560.555	89.24
6495904.370	672560.568	87.28
6495904.611	672560.565	87.06
6495884.311	672560.562	90.06
6495933.429	672560.582	89.90
6495860.388	672560.578	91.77
6495924.941	672560.596	90.11
6495866.155	672560.594	91.85

6495903.053	672560.592	87.32
6495900.428	672560.591	88.01
6495870.153	672560.611	91.55
6495918.872	672560.610	87.90
6495924.438	672560.607	89.99
6495932.740	672560.605	90.13
6495921.752	672560.623	89.06
6495923.437	672560.621	89.79
6495914.588	672560.621	86.68
6495915.139	672560.615	86.89
6495910.929	672560.629	86.42
6495859.177	672560.624	91.94
6495917.705	672560.646	87.89
6495932.494	672560.637	90.12
6495929.101	672560.657	90.27
6495857.170	672560.652	92.14
6495920.873	672560.682	88.63
6495903.968	672560.678	87.23
6495893.804	672560.676	90.48
6495888.409	672560.676	90.05
6495915.869	672560.667	86.92
6495872.350	672560.667	90.80
6495938.434	672560.700	89.37
6495904.692	672560.700	86.87
6495931.504	672560.697	90.19
6495917.434	672560.694	87.73
6495948.426	672560.691	89.24
6495891.420	672560.690	90.66
6495875.309	672560.686	90.10
6495916.854	672560.718	87.24
6495919.311	672560.717	88.02
6495891.559	672560.716	90.68
6495918.251	672560.711	87.64
6495889.506	672560.732	90.12
6495885.455	672560.731	90.11
6495932.112	672560.728	90.12
6495894.285	672560.719	90.25
6495932.535	672560.738	90.17
6495877.378	672560.737	89.89
6495930.914	672560.734	90.20
6495899.622	672560.755	88.15
6495926.215	672560.750	90.17
6495911.939	672560.748	86.47
6495920.108	672560.746	88.29
6495890.420	672560.745	90.38
6495908.779	672560.768	86.28
6495925.822	672560.762	90.11
6495943.372	672560.758	89.29
6495935.223	672560.758	89.61
6495927.195	672560.785	90.22
6495923.571	672560.779	89.64
6495929.775	672560.774	90.17
6495925.065	672560.771	90.03
6495936.227	672560.794	89.53

6495872.913	672560.789	90.51
6495929.406	672560.786	90.14
6495917.571	672560.808	87.71
6495893.205	672560.808	90.60
6495892.627	672560.808	90.68
6495904.213	672560.805	87.06
6495882.614	672560.805	90.03
6495911.099	672560.822	86.30
6495932.745	672560.819	90.18
6495920.921	672560.819	88.56
6495928.635	672560.816	90.28
6495914.230	672560.812	86.50
6495876.218	672560.811	89.95
6495935.057	672560.833	89.66
6495916.197	672560.833	86.93
6495931.927	672560.828	90.17
6495916.096	672560.827	86.92
6495930.378	672560.843	90.17
6495935.984	672560.836	89.56
6495890.087	672560.860	90.28
6495919.813	672560.855	88.08
6495940.408	672560.849	89.36
6495923.706	672560.881	89.59
6495911.837	672560.899	86.34
6495911.710	672560.894	86.33
6495934.741	672560.913	89.77
6495864.644	672560.911	91.71
6495938.966	672560.909	89.31
6495904.329	672560.908	86.81
6495917.200	672560.926	87.27
6495936.802	672560.922	89.48
6495915.064	672560.951	86.55
6495909.319	672560.947	86.13
6495914.077	672560.940	86.40
6495903.793	672560.968	86.96
6495912.109	672560.963	86.40
6495931.201	672560.959	90.23
6495860.062	672560.995	91.63
6495939.609	672560.988	89.33
6495909.653	672560.985	86.12
6495916.296	672560.981	86.78
6495892.281	672561.022	90.66
6495889.173	672561.018	90.14
6495858.039	672561.006	91.77
6495914.849	672561.033	86.42
6495864.717	672561.030	91.70
6495919.588	672561.026	87.78
6495937.015	672561.025	89.46
6495889.059	672561.036	90.13
6495932.480	672561.057	90.21
6495937.506	672561.056	89.42
6495916.744	672561.051	86.93
6495927.893	672561.049	90.25
6495908.866	672561.049	86.07

6495873.772	672561.058	90.17
6495923.418	672561.087	89.34
6495916.168	672561.081	86.67
6495919.284	672561.074	87.61
6495904.455	672561.074	86.66
6495904.031	672561.071	86.78
6495933.437	672561.068	90.08
6495924.808	672561.093	89.84
6495856.185	672561.125	91.87
6495916.316	672561.122	86.72
6495899.890	672561.113	87.95
6495932.310	672561.111	90.21
6495928.632	672561.143	90.20
6495928.258	672561.142	90.24
6495911.912	672561.133	86.24
6495899.044	672561.127	88.13
6495900.080	672561.156	87.86
6495877.972	672561.152	89.78
6495900.223	672561.150	87.80
6495890.729	672561.176	90.66
6495890.356	672561.176	90.57
6495914.199	672561.172	86.28
6495939.164	672561.191	89.29
6495917.502	672561.191	87.09
6495916.004	672561.186	86.54
6495883.186	672561.181	89.99
6495934.138	672561.200	90.02
6495924.520	672561.199	89.75
6495904.199	672561.195	86.64
6495861.170	672561.216	91.39
6495932.037	672561.213	90.21
6495913.949	672561.207	86.24
6495864.287	672561.237	91.45
6495919.243	672561.236	87.48
6495916.978	672561.234	86.88
6495949.467	672561.269	89.19
6495915.842	672561.282	86.44
6495857.995	672561.280	91.59
6495889.696	672561.295	90.39
6495874.459	672561.293	90.03
6495929.799	672561.287	90.11
6495901.668	672561.311	87.19
6495925.095	672561.309	89.66
6495936.390	672561.317	89.74
6495934.916	672561.315	89.93
6495910.871	672561.315	85.96
6495861.349	672561.333	91.33
6495931.554	672561.340	90.20
6495900.775	672561.339	87.46
6495899.268	672561.339	88.02
6495931.374	672561.336	90.20
6495868.970	672561.336	91.11
6495900.129	672561.349	87.65
6495933.568	672561.347	90.09

6495934.188	672561.369	90.05
6495924.901	672561.366	89.61
6495917.351	672561.365	86.90
6495856.459	672561.354	91.69
6495938.097	672561.376	89.41
6495920.875	672561.376	88.17
6495935.872	672561.374	89.82
6495911.945	672561.372	86.09
6495930.433	672561.386	90.01
6495915.418	672561.385	86.29
6495894.056	672561.380	90.08
6495914.309	672561.395	86.15
6495863.089	672561.403	91.37
6495916.813	672561.423	86.73
6495884.260	672561.423	90.09
6495903.870	672561.421	86.59
6495913.228	672561.434	86.10
6495859.784	672561.434	91.37
6495939.766	672561.430	89.40
6495885.524	672561.426	90.10
6495907.897	672561.445	85.90
6495916.395	672561.444	86.80
6495910.141	672561.438	85.88
6495923.490	672561.437	89.14
6495858.544	672561.453	91.46
6495865.875	672561.452	91.30
6495926.529	672561.451	89.83
6495914.184	672561.447	86.20
6495862.475	672561.464	91.38
6495857.497	672561.464	91.61
6495942.543	672561.461	89.28
6495888.144	672561.461	90.11
6495867.522	672561.460	91.18
6495902.605	672561.459	86.83
6495872.964	672561.459	90.18
6495928.766	672561.458	89.99
6495927.122	672561.471	89.84
6495864.737	672561.469	91.48
6495948.839	672561.468	89.20
6495855.445	672561.468	91.76
6495912.370	672561.465	86.05
6495911.591	672561.464	86.12
6495861.130	672561.478	91.29
6495924.199	672561.476	89.43
6495914.750	672561.475	86.12
6495869.763	672561.475	90.99
6495883.360	672561.487	90.04
6495932.434	672561.499	90.12
6495933.252	672561.495	90.12
6495909.646	672561.495	85.80
6495918.114	672561.493	86.95
6495893.586	672561.491	90.17
6495864.595	672561.518	91.34
6495856.706	672561.516	91.62

6495866.172	672561.514	91.26
6495875.514	672561.504	89.92
6495872.751	672561.501	90.22
6495860.752	672561.501	91.29
6495921.422	672561.530	88.40
6495929.145	672561.524	89.96
6495913.074	672561.523	85.98
6495944.592	672561.540	89.17
6495864.857	672561.537	91.48
6495872.205	672561.554	90.39
6495938.167	672561.551	89.43
6495908.305	672561.548	85.82
6495904.383	672561.544	86.39
6495934.846	672561.541	89.99
6495939.236	672561.567	89.34
6495862.824	672561.563	91.29
6495898.324	672561.558	88.16
6495879.638	672561.558	89.83
6495919.588	672561.571	87.49
6495906.222	672561.571	86.09
6495916.579	672561.570	86.73
6495900.082	672561.570	87.54
6495915.797	672561.569	86.27
6495940.125	672561.591	89.36
6495877.312	672561.591	89.79
6495876.510	672561.588	89.83
6495927.701	672561.584	89.95
6495938.023	672561.582	89.48
6495924.806	672561.597	89.49
6495937.281	672561.595	89.59
6495936.126	672561.595	89.90
6495881.523	672561.595	89.94
6495925.634	672561.594	89.63
6495899.312	672561.609	87.80
6495892.565	672561.609	90.39
6495878.761	672561.609	89.78
6495916.040	672561.606	86.44
6495911.494	672561.603	85.94
6495870.045	672561.603	90.94
6495871.558	672561.602	90.62
6495882.481	672561.616	89.98
6495914.068	672561.613	86.09
6495916.228	672561.631	86.58
6495933.216	672561.630	90.12
6495891.402	672561.628	90.66
6495894.384	672561.621	89.71
6495943.332	672561.643	89.24
6495917.838	672561.641	86.73
6495922.835	672561.638	88.76
6495910.462	672561.636	85.79
6495936.257	672561.635	89.90
6495913.968	672561.632	85.97
6495928.086	672561.661	89.97
6495918.824	672561.659	87.05

6495916.452	672561.651	86.66
6495911.787	672561.648	85.92
6495899.724	672561.667	87.79
6495856.032	672561.688	91.64
6495889.966	672561.678	90.64
6495864.521	672561.678	91.22
6495880.655	672561.677	89.88
6495946.576	672561.676	89.13
6495901.862	672561.699	86.89
6495906.910	672561.697	85.84
6495914.333	672561.694	85.95
6495905.038	672561.693	86.19
6495871.068	672561.690	90.67
6495895.203	672561.713	89.30
6495865.263	672561.704	91.23
6495945.682	672561.732	89.14
6495932.180	672561.732	90.04
6495931.729	672561.729	90.06
6495871.654	672561.746	90.53
6495899.267	672561.739	87.73
6495933.517	672561.737	90.05
6495938.506	672561.736	89.50
6495886.537	672561.735	90.11
6495890.653	672561.754	90.66
6495909.101	672561.751	85.61
6495872.299	672561.751	90.27
6495920.474	672561.750	87.79
6495916.143	672561.747	86.35
6495941.411	672561.766	89.30
6495891.787	672561.765	90.56
6495947.789	672561.764	89.17
6495933.033	672561.759	90.06
6495899.649	672561.758	87.64
6495896.237	672561.757	88.89
6495894.033	672561.782	89.79
6495916.276	672561.776	86.43
6495926.879	672561.771	89.65
6495924.791	672561.768	89.37
6495893.812	672561.768	90.01
6495926.129	672561.794	89.65
6495914.023	672561.789	85.87
6495899.512	672561.825	87.64
6495916.136	672561.823	86.24
6495901.175	672561.821	87.02
6495930.976	672561.817	89.89
6495914.379	672561.838	85.86
6495917.649	672561.836	86.52
6495897.159	672561.830	88.47
6495950.220	672561.863	89.16
6495920.382	672561.856	87.69
6495857.861	672561.853	91.31
6495887.648	672561.849	90.13
6495916.867	672561.848	86.30
6495920.719	672561.876	87.93

6495924.474	672561.875	89.22
6495911.191	672561.874	85.61
6495911.889	672561.873	85.68
6495890.202	672561.870	90.67
6495893.905	672561.890	89.81
6495924.007	672561.888	89.01
6495924.284	672561.887	89.16
6495910.741	672561.887	85.69
6495889.734	672561.887	90.66
6495910.430	672561.884	85.79
6495910.569	672561.906	85.79
6495910.223	672561.895	85.81
6495931.169	672561.929	89.87
6495860.423	672561.927	91.00
6495888.158	672561.924	90.26
6495864.851	672561.921	91.00
6495911.570	672561.914	85.62
6495865.256	672561.913	91.09
6495916.204	672561.939	86.12
6495933.434	672561.938	89.99
6495934.469	672561.936	89.98
6495909.281	672561.936	85.50
6495932.520	672561.944	89.86
6495864.661	672561.970	90.97
6495916.662	672561.966	86.18
6495944.666	672561.987	89.15
6495906.361	672561.984	85.72
6495945.370	672561.983	89.09
6495899.838	672561.975	87.39
6495900.478	672562.002	87.18
6495935.870	672562.001	89.95
6495938.110	672561.999	89.75
6495900.582	672561.998	87.16
6495864.165	672561.996	91.04
6495935.551	672561.994	89.96
6495877.900	672562.010	89.70
6495860.534	672562.009	90.96
6495915.866	672562.008	85.99
6495916.012	672562.004	86.02
6495918.792	672562.020	86.73
6495930.485	672562.016	89.77
6495860.114	672562.036	90.99
6495913.549	672562.035	85.62
6495899.322	672562.033	87.61
6495939.798	672562.026	89.47
6495901.248	672562.025	86.92
6495909.833	672562.047	85.54
6495859.603	672562.059	91.04
6495940.363	672562.055	89.36
6495891.005	672562.081	90.63
6495924.230	672562.072	88.95
6495926.411	672562.065	89.49
6495941.204	672562.107	89.29
6495934.532	672562.102	89.94

6495858.273	672562.095	91.11
6495935.680	672562.094	89.96
6495916.388	672562.119	85.98
6495943.084	672562.130	89.35
6495924.648	672562.130	89.00
6495891.253	672562.128	90.55
6495925.823	672562.138	89.39
6495875.788	672562.158	89.78
6495932.176	672562.154	89.79
6495858.093	672562.152	91.05
6495937.929	672562.151	89.87
6495872.902	672562.150	89.98
6495930.416	672562.165	89.73
6495943.918	672562.164	89.18
6495937.035	672562.164	89.85
6495946.866	672562.162	89.04
6495890.474	672562.162	90.67
6495949.298	672562.180	89.15
6495934.213	672562.173	89.95
6495919.786	672562.202	87.20
6495932.949	672562.195	89.81
6495887.177	672562.182	90.14
6495920.401	672562.208	87.67
6495860.757	672562.208	90.89
6495887.027	672562.204	90.14
6495940.211	672562.202	89.42
6495932.008	672562.221	89.77
6495888.560	672562.235	90.55
6495924.471	672562.249	88.87
6495922.028	672562.249	88.10
6495918.005	672562.263	86.31
6495857.307	672562.258	91.12
6495920.120	672562.256	87.35
6495938.516	672562.255	89.77
6495859.298	672562.255	90.89
6495932.810	672562.276	89.73
6495902.149	672562.276	86.45
6495858.391	672562.274	91.07
6495878.438	672562.297	89.74
6495909.281	672562.292	85.29
6495857.765	672562.313	90.95
6495919.715	672562.311	87.09
6495934.352	672562.309	89.89
6495890.524	672562.324	90.66
6495877.068	672562.324	89.71
6495900.803	672562.323	86.81
6495949.391	672562.320	89.17
6495935.288	672562.335	89.93
6495931.328	672562.332	89.73
6495942.556	672562.351	89.34
6495947.560	672562.346	89.10
6495901.600	672562.346	86.73
6495920.793	672562.356	87.72
6495901.204	672562.385	86.78

6495860.302	672562.371	90.86
6495928.912	672562.392	89.52
6495948.771	672562.387	89.13
6495939.572	672562.387	89.67
6495933.156	672562.387	89.65
6495853.489	672562.387	91.31
6495934.625	672562.386	89.86
6495918.261	672562.400	86.30
6495912.875	672562.397	85.35
6495873.396	672562.397	89.91
6495864.259	672562.412	90.71
6495950.729	672562.410	89.14
6495864.107	672562.407	90.73
6495904.667	672562.405	85.76
6495869.963	672562.430	90.47
6495902.040	672562.422	86.38
6495940.031	672562.419	89.53
6495897.732	672562.414	87.92
6495917.394	672562.439	86.00
6495914.068	672562.439	85.44
6495859.845	672562.436	90.76
6495865.256	672562.434	90.71
6495879.260	672562.433	89.81
6495931.168	672562.431	89.69
6495922.625	672562.450	88.23
6495855.631	672562.450	91.15
6495872.353	672562.448	90.02
6495941.953	672562.442	89.27
6495925.334	672562.441	88.99
6495924.049	672562.457	88.71
6495894.565	672562.456	89.23
6495921.562	672562.454	87.78
6495856.313	672562.453	91.13
6495929.896	672562.467	89.72
6495920.627	672562.466	87.72
6495915.550	672562.466	85.64
6495922.739	672562.463	88.25
6495902.367	672562.463	86.28
6495891.472	672562.463	90.34
6495883.444	672562.461	90.06
6495870.531	672562.461	90.39
6495858.960	672562.478	90.84
6495909.771	672562.477	85.18
6495916.327	672562.472	85.72
6495867.642	672562.471	90.57
6495863.248	672562.471	90.73
6495893.613	672562.487	89.60
6495935.330	672562.486	89.91
6495906.362	672562.485	85.40
6495868.551	672562.485	90.51
6495921.028	672562.484	87.62
6495931.756	672562.483	89.61
6495861.147	672562.482	90.67
6495892.523	672562.493	89.94

6495871.144	672562.492	90.24
6495854.839	672562.492	91.20
6495864.741	672562.491	90.67
6495948.182	672562.490	89.15
6495928.378	672562.490	89.45
6495901.474	672562.490	86.65
6495946.863	672562.489	89.06
6495905.676	672562.489	85.53
6495858.300	672562.509	90.94
6495910.476	672562.508	85.17
6495927.028	672562.506	89.43
6495901.594	672562.506	86.55
6495866.888	672562.502	90.60
6495862.412	672562.499	90.71
6495860.891	672562.520	90.68
6495935.452	672562.517	89.91
6495927.323	672562.515	89.48
6495936.021	672562.531	89.91
6495888.924	672562.530	90.69
6495903.430	672562.529	86.01
6495932.343	672562.526	89.44
6495859.479	672562.526	90.70
6495900.335	672562.543	86.88
6495881.628	672562.541	89.96
6495944.141	672562.536	89.16
6495911.612	672562.533	85.22
6495907.463	672562.533	85.25
6495890.777	672562.557	90.52
6495945.683	672562.553	89.09
6495940.400	672562.551	89.57
6495853.219	672562.547	91.22
6495913.661	672562.566	85.32
6495908.338	672562.563	85.17
6495886.352	672562.563	90.14
6495920.377	672562.560	87.58
6495934.220	672562.572	89.73
6495951.132	672562.589	89.20
6495901.330	672562.588	86.61
6495876.146	672562.588	89.71
6495854.148	672562.595	91.15
6495946.534	672562.592	89.13
6495898.211	672562.605	87.64
6495860.499	672562.618	90.73
6495931.598	672562.617	89.51
6495937.727	672562.616	89.90
6495917.683	672562.610	85.97
6495925.963	672562.624	89.07
6495887.493	672562.619	90.40
6495939.298	672562.634	89.86
6495937.110	672562.634	89.89
6495944.715	672562.628	89.25
6495884.270	672562.645	90.09
6495924.923	672562.642	88.76
6495896.300	672562.639	88.37

6495920.266	672562.638	87.26
6495887.104	672562.654	90.28
6495930.743	672562.675	89.58
6495926.907	672562.675	89.30
6495917.006	672562.671	85.70
6495895.360	672562.671	88.73
6495920.522	672562.687	87.56
6495917.978	672562.683	86.11
6495942.040	672562.682	89.32
6495943.376	672562.708	89.31
6495899.021	672562.706	87.25
6495936.939	672562.702	89.89
6495945.481	672562.695	89.09
6495901.665	672562.694	86.36
6495891.959	672562.732	90.09
6495856.040	672562.730	90.93
6495919.908	672562.724	86.80
6495948.708	672562.742	89.21
6495931.185	672562.740	89.44
6495929.815	672562.734	89.58
6495923.818	672562.755	88.42
6495857.295	672562.755	90.80
6495874.316	672562.753	89.85
6495920.653	672562.752	87.50
6495880.531	672562.749	89.88
6495939.921	672562.746	89.75
6495949.293	672562.767	89.26
6495935.192	672562.765	89.77
6495901.100	672562.764	86.50
6495882.146	672562.770	90.02
6495941.603	672562.796	89.44
6495856.610	672562.785	90.95
6495869.933	672562.800	90.23
6495938.620	672562.828	89.89
6495888.137	672562.824	90.67
6495950.340	672562.818	89.26
6495888.026	672562.816	90.65
6495910.681	672562.848	85.03
6495933.152	672562.846	89.30
6495934.771	672562.835	89.60
6495927.560	672562.834	89.22
6495948.275	672562.857	89.22
6495920.615	672562.857	87.19
6495920.468	672562.850	87.12
6495922.557	672562.868	87.84
6495911.977	672562.868	85.03
6495931.923	672562.867	89.13
6495939.995	672562.863	89.80
6495936.040	672562.873	89.70
6495934.269	672562.872	89.58
6495901.186	672562.871	86.42
6495901.337	672562.869	86.37
6495936.769	672562.889	89.85
6495943.985	672562.888	89.23

6495938.221	672562.879	89.88
6495870.196	672562.879	90.16
6495889.857	672562.891	90.64
6495933.930	672562.919	89.45
6495946.590	672562.918	89.15
6495870.857	672562.946	90.14
6495947.311	672562.943	89.17
6495945.653	672562.941	89.16
6495864.353	672562.939	90.46
6495855.381	672562.939	90.92
6495946.735	672562.934	89.15
6495871.911	672562.954	89.97
6495934.601	672562.951	89.50
6495911.864	672562.947	84.96
6495860.425	672562.974	90.45
6495936.997	672562.973	89.81
6495940.951	672562.969	89.73
6495886.377	672562.962	90.26
6495920.073	672562.983	86.76
6495943.107	672562.981	89.44
6495942.461	672562.980	89.42
6495916.810	672562.980	85.47
6495901.425	672562.980	86.28
6495860.221	672562.993	90.41
6495920.505	672562.992	86.99
6495920.822	672562.991	87.09
6495885.595	672562.989	90.12
6495922.938	672563.007	87.90
6495920.229	672562.995	86.86
6495927.255	672562.994	89.11
6495939.727	672562.993	89.85
6495943.530	672563.016	89.34
6495912.111	672563.015	85.06
6495887.929	672563.026	90.69
6495864.219	672563.025	90.42
6495934.263	672563.023	89.50
6495888.128	672563.022	90.68
6495938.256	672563.039	89.86
6495912.426	672563.036	85.01
6495856.868	672563.035	90.70
6495934.957	672563.048	89.60
6495927.089	672563.084	89.07
6495921.142	672563.091	87.22
6495918.801	672563.089	86.03
6495939.893	672563.131	89.85
6495941.968	672563.118	89.57
6495857.217	672563.145	90.68
6495920.480	672563.138	86.90
6495951.036	672563.153	89.51
6495881.373	672563.149	89.98
6495856.728	672563.178	90.62
6495912.591	672563.175	84.84
6495919.306	672563.188	86.14
6495937.848	672563.186	89.76

6495887.322	672563.195	90.63
6495928.988	672563.210	89.20
6495948.569	672563.209	89.45
6495937.993	672563.204	89.78
6495943.881	672563.201	89.40
6495912.053	672563.201	84.92
6495936.544	672563.217	89.62
6495880.559	672563.213	89.89
6495943.113	672563.211	89.48
6495858.231	672563.221	90.54
6495940.661	672563.238	89.86
6495949.913	672563.260	89.44
6495950.176	672563.277	89.47
6495935.935	672563.266	89.46
6495901.824	672563.287	86.00
6495883.297	672563.287	90.07
6495912.432	672563.283	84.77
6495857.319	672563.282	90.63
6495888.910	672563.303	90.69
6495911.341	672563.296	84.73
6495912.583	672563.295	84.75
6495897.718	672563.295	87.43
6495868.718	672563.315	90.09
6495910.914	672563.310	84.69
6495934.666	672563.308	89.26
6495921.770	672563.307	87.41
6495951.302	672563.328	89.62
6495945.090	672563.327	89.38
6495926.588	672563.324	88.91
6495899.745	672563.323	86.66
6495934.209	672563.340	89.29
6495935.515	672563.338	89.39
6495932.093	672563.335	88.66
6495925.125	672563.335	88.37
6495890.628	672563.333	90.24
6495921.055	672563.332	86.96
6495858.624	672563.344	90.35
6495947.318	672563.360	89.35
6495884.887	672563.358	90.10
6495933.163	672563.357	88.79
6495855.171	672563.357	90.60
6495871.587	672563.353	89.83
6495907.956	672563.377	84.68
6495935.818	672563.368	89.37
6495943.513	672563.387	89.56
6495892.582	672563.387	89.48
6495854.217	672563.381	90.62
6495914.087	672563.378	84.85
6495951.607	672563.392	89.54
6495942.379	672563.392	89.59
6495941.496	672563.390	89.68
6495917.399	672563.390	85.44
6495910.329	672563.389	84.64
6495908.533	672563.389	84.62

6495920.288	672563.388	86.80
6495951.027	672563.401	89.62
6495918.088	672563.396	85.66
6495909.618	672563.411	84.61
6495869.435	672563.409	89.98
6495856.416	672563.422	90.52
6495949.165	672563.421	89.51
6495876.252	672563.421	89.64
6495856.838	672563.421	90.55
6495945.202	672563.419	89.32
6495885.065	672563.419	90.13
6495852.692	672563.417	90.83
6495923.402	672563.416	87.88
6495922.135	672563.415	87.39
6495912.295	672563.436	84.66
6495948.688	672563.431	89.53
6495857.941	672563.430	90.43
6495934.916	672563.423	89.17
6495919.689	672563.442	86.25
6495864.366	672563.442	90.12
6495928.622	672563.439	89.02
6495913.978	672563.439	84.79
6495871.106	672563.438	89.87
6495859.398	672563.438	90.20
6495950.213	672563.437	89.54
6495911.677	672563.450	84.64
6495853.487	672563.447	90.64
6495912.194	672563.446	84.66
6495945.391	672563.444	89.31
6495867.537	672563.458	90.06
6495926.304	672563.457	88.72
6495926.972	672563.456	88.89
6495919.554	672563.454	86.15
6495927.728	672563.464	88.90
6495862.814	672563.464	90.13
6495861.098	672563.464	90.13
6495891.416	672563.462	89.91
6495894.549	672563.461	88.71
6495865.850	672563.472	90.06
6495873.681	672563.470	89.74
6495895.509	672563.468	88.25
6495946.914	672563.467	89.39
6495916.355	672563.466	85.09
6495866.055	672563.466	90.08
6495930.344	672563.485	88.94
6495875.186	672563.483	89.68
6495870.126	672563.482	89.94
6495921.376	672563.481	87.05
6495911.811	672563.481	84.61
6495949.373	672563.478	89.54
6495886.330	672563.478	90.50
6495889.823	672563.476	90.44
6495903.658	672563.494	85.39
6495947.912	672563.493	89.48

6495906.406	672563.487	84.76
6495902.797	672563.521	85.54
6495944.629	672563.520	89.48
6495863.772	672563.513	90.12
6495945.006	672563.530	89.42
6495874.333	672563.528	89.71
6495950.511	672563.527	89.59
6495948.069	672563.526	89.50
6495855.701	672563.525	90.52
6495915.741	672563.522	85.00
6495934.479	672563.543	89.04
6495900.317	672563.543	86.34
6495929.018	672563.552	88.93
6495933.791	672563.547	88.83
6495920.655	672563.555	86.79
6495851.593	672563.555	91.00
6495932.809	672563.553	88.59
6495936.608	672563.573	89.32
6495882.702	672563.570	90.04
6495935.288	672563.569	89.13
6495924.599	672563.569	88.14
6495898.397	672563.569	87.01
6495905.508	672563.568	84.94
6495871.044	672563.584	89.82
6495951.377	672563.595	89.62
6495921.819	672563.591	87.15
6495922.348	672563.586	87.37
6495939.084	672563.606	89.80
6495860.052	672563.599	90.12
6495857.688	672563.619	90.47
6495908.963	672563.624	84.45
6495893.311	672563.638	89.11
6495872.437	672563.635	89.75
6495943.876	672563.634	89.64
6495931.855	672563.632	88.44
6495877.360	672563.632	89.68
6495943.167	672563.647	89.72
6495904.143	672563.647	85.18
6495947.427	672563.646	89.48
6495896.324	672563.645	87.83
6495888.779	672563.644	90.62
6495857.261	672563.641	90.44
6495949.782	672563.640	89.57
6495868.305	672563.662	89.95
6495919.907	672563.650	86.52
6495936.744	672563.669	89.27
6495931.141	672563.662	88.66
6495951.017	672563.693	89.64
6495937.977	672563.693	89.46
6495901.790	672563.686	85.77
6495911.532	672563.701	84.51
6495912.612	672563.695	84.55
6495925.584	672563.714	88.27
6495902.204	672563.714	85.64

6495946.806	672563.712	89.48
6495908.619	672563.708	84.41
6495934.213	672563.706	88.89
6495868.680	672563.725	89.96
6495869.116	672563.719	89.89
6495944.990	672563.718	89.58
6495885.351	672563.718	90.31
6495857.791	672563.718	90.31
6495945.899	672563.729	89.52
6495919.305	672563.729	85.84
6495940.787	672563.728	89.82
6495908.273	672563.747	84.43
6495879.339	672563.746	89.80
6495912.478	672563.744	84.53
6495869.466	672563.744	89.86
6495912.904	672563.741	84.56
6495911.751	672563.738	84.51
6495926.706	672563.759	88.74
6495919.714	672563.758	86.14
6495878.343	672563.756	89.74
6495901.605	672563.753	85.81
6495905.968	672563.751	84.66
6495947.564	672563.764	89.51
6495857.655	672563.761	90.31
6495941.404	672563.782	89.75
6495934.080	672563.779	88.81
6495856.992	672563.793	90.31
6495945.429	672563.786	89.51
6495884.305	672563.786	90.12
6495910.847	672563.802	84.47
6495922.824	672563.800	87.46
6495938.723	672563.798	89.64
6495910.998	672563.819	84.47
6495943.576	672563.818	89.72
6495942.183	672563.842	89.76
6495935.720	672563.837	88.89
6495942.464	672563.834	89.77
6495850.426	672563.830	91.17
6495908.088	672563.854	84.40
6495913.982	672563.865	84.58
6495886.371	672563.894	90.69
6495951.619	672563.893	89.43
6495905.970	672563.893	84.58
6495918.655	672563.890	85.51
6495886.584	672563.901	90.71
6495947.270	672563.926	89.50
6495945.873	672563.923	89.55
6495853.748	672563.923	90.35
6495914.446	672563.914	84.60
6495853.901	672563.940	90.33
6495920.176	672563.937	86.54
6495920.645	672563.927	86.64
6495855.031	672563.953	90.32
6495921.063	672563.945	86.58

6495916.203	672563.941	84.78
6495887.720	672563.966	90.70
6495856.740	672563.964	90.22
6495901.045	672563.961	85.88
6495887.505	672563.956	90.71
6495926.986	672563.980	88.57
6495943.322	672563.975	89.78
6495884.633	672563.974	90.21
6495910.401	672563.989	84.44
6495855.553	672563.989	90.20
6495948.585	672563.984	89.52
6495937.369	672563.983	89.21
6495947.863	672564.012	89.50
6495867.817	672564.004	89.94
6495857.893	672564.000	90.14
6495939.711	672563.999	89.82
6495934.727	672564.041	88.68
6495864.083	672564.037	89.78
6495938.252	672564.036	89.34
6495950.046	672564.030	89.57
6495909.487	672564.029	84.37
6495866.991	672564.056	89.81
6495866.825	672564.056	89.81
6495927.818	672564.049	88.73
6495887.932	672564.046	90.69
6495914.442	672564.045	84.57
6495951.186	672564.044	89.53
6495938.113	672564.075	89.28
6495937.205	672564.072	89.09
6495927.212	672564.072	88.60
6495884.288	672564.072	90.15
6495947.739	672564.059	89.50
6495920.405	672564.095	86.50
6495915.223	672564.118	84.60
6495950.770	672564.113	89.57
6495935.178	672564.111	88.66
6495884.119	672564.102	90.13
6495941.737	672564.133	89.76
6495885.529	672564.125	90.58
6495934.980	672564.122	88.64
6495940.145	672564.146	89.75
6495931.607	672564.146	88.10
6495922.027	672564.146	86.88
6495950.157	672564.139	89.57
6495939.148	672564.161	89.69
6495928.240	672564.157	88.72
6495870.038	672564.157	89.78
6495869.273	672564.179	89.90
6495920.105	672564.177	86.23
6495856.320	672564.177	90.23
6495921.909	672564.175	86.81
6495926.654	672564.174	88.38
6495875.490	672564.182	89.65
6495925.076	672564.181	87.87

6495918.950	672564.181	85.50
6495949.304	672564.180	89.53
6495942.106	672564.214	89.77
6495932.769	672564.213	88.06
6495901.693	672564.205	85.62
6495874.460	672564.204	89.63
6495907.417	672564.196	84.31
6495945.477	672564.193	89.63
6495919.673	672564.190	85.73
6495852.817	672564.225	90.39
6495920.256	672564.222	86.35
6495944.673	672564.219	89.64
6495936.116	672564.219	88.59
6495919.521	672564.218	85.61
6495906.568	672564.233	84.31
6495920.418	672564.232	86.34
6495901.387	672564.242	85.76
6495901.250	672564.241	85.75
6495948.038	672564.237	89.44
6495920.483	672564.236	86.21
6495918.374	672564.254	85.22
6495917.304	672564.273	84.92
6495916.481	672564.272	84.70
6495872.228	672564.268	89.57
6495867.126	672564.265	89.81
6495950.620	672564.263	89.54
6495889.882	672564.285	90.09
6495878.508	672564.281	89.75
6495871.346	672564.299	89.61
6495933.387	672564.297	88.17
6495896.702	672564.297	87.34
6495892.702	672564.296	89.02
6495867.264	672564.293	89.87
6495948.876	672564.291	89.46
6495950.046	672564.290	89.52
6495949.018	672564.290	89.46
6495903.823	672564.303	84.86
6495853.018	672564.303	90.39
6495881.309	672564.301	90.01
6495920.010	672564.318	85.95
6495947.547	672564.315	89.45
6495947.823	672564.309	89.44
6495911.574	672564.329	84.45
6495947.107	672564.326	89.45
6495941.951	672564.325	89.76
6495884.552	672564.323	90.36
6495934.034	672564.321	88.46
6495920.398	672564.335	86.10
6495908.381	672564.331	84.34
6495867.559	672564.366	89.90
6495893.544	672564.364	88.63
6495850.980	672564.359	90.67
6495945.297	672564.357	89.64
6495943.813	672564.351	89.74

6495862.912	672564.382	89.59
6495879.609	672564.374	89.80
6495856.150	672564.370	90.11
6495916.093	672564.369	84.59
6495901.617	672564.399	85.48
6495936.536	672564.398	88.55
6495935.666	672564.393	88.43
6495850.156	672564.391	90.92
6495929.432	672564.388	88.33
6495925.372	672564.388	87.90
6495865.447	672564.388	89.55
6495943.492	672564.405	89.77
6495873.481	672564.405	89.60
6495905.271	672564.404	84.47
6495902.561	672564.426	85.17
6495914.688	672564.420	84.56
6495910.507	672564.417	84.41
6495950.935	672564.434	89.39
6495854.732	672564.434	90.03
6495950.621	672564.429	89.44
6495901.402	672564.429	85.62
6495895.488	672564.442	87.80
6495906.322	672564.441	84.25
6495928.288	672564.439	88.65
6495886.734	672564.460	90.71
6495922.989	672564.449	87.18
6495939.086	672564.469	89.57
6495888.544	672564.469	90.38
6495913.421	672564.466	84.51
6495930.558	672564.465	88.11
6495922.326	672564.465	86.92
6495856.485	672564.462	89.94
6495883.206	672564.481	90.11
6495850.272	672564.479	90.85
6495853.328	672564.478	90.22
6495941.132	672564.474	89.49
6495860.452	672564.492	89.68
6495932.244	672564.489	87.87
6495920.523	672564.488	85.96
6495865.174	672564.501	89.53
6495933.942	672564.499	88.30
6495906.201	672564.495	84.24
6495946.142	672564.493	89.55
6495923.630	672564.493	87.40
6495861.166	672564.510	89.60
6495946.004	672564.506	89.57
6495939.438	672564.506	89.61
6495940.566	672564.501	89.54
6495900.670	672564.513	85.75
6495863.284	672564.511	89.59
6495862.248	672564.511	89.57
6495942.760	672564.524	89.77
6495942.597	672564.522	89.76
6495891.520	672564.522	89.42

6495921.432	672564.520	86.40
6495857.841	672564.519	89.86
6495887.948	672564.517	90.52
6495858.482	672564.539	89.81
6495883.991	672564.531	90.21
6495866.408	672564.527	89.58
6495933.110	672564.526	87.95
6495951.507	672564.525	89.16
6495917.096	672564.543	84.71
6495941.500	672564.542	89.52
6495851.082	672564.542	90.55
6495931.226	672564.541	87.93
6495894.374	672564.541	88.20
6495864.576	672564.541	89.56
6495906.945	672564.558	84.24
6495919.143	672564.557	85.29
6495924.683	672564.550	87.62
6495912.739	672564.570	84.50
6495901.393	672564.566	85.48
6495927.657	672564.563	88.45
6495886.866	672564.562	90.69
6495868.257	672564.562	89.99
6495876.576	672564.581	89.67
6495859.002	672564.581	89.77
6495904.253	672564.576	84.61
6495938.663	672564.573	89.34
6495942.000	672564.572	89.66
6495899.327	672564.587	86.13
6495849.280	672564.587	90.79
6495949.203	672564.585	89.26
6495922.963	672564.583	87.10
6495855.072	672564.583	89.96
6495948.171	672564.601	89.18
6495928.846	672564.588	88.31
6495928.967	672564.615	88.28
6495882.662	672564.608	90.10
6495871.152	672564.630	89.59
6495870.518	672564.622	89.67
6495950.289	672564.620	89.26
6495855.652	672564.617	89.87
6495908.324	672564.648	84.37
6495866.944	672564.647	89.58
6495928.166	672564.640	88.61
6495852.252	672564.663	90.24
6495919.930	672564.676	85.67
6495920.666	672564.674	85.86
6495926.684	672564.668	88.15
6495944.296	672564.689	89.67
6495856.017	672564.687	89.84
6495944.740	672564.684	89.64
6495884.225	672564.681	90.43
6495862.961	672564.677	89.50
6495849.989	672564.707	90.64
6495945.879	672564.692	89.56

6495850.292	672564.736	90.62
6495867.879	672564.729	89.95
6495934.704	672564.723	88.37
6495922.624	672564.720	86.91
6495919.671	672564.720	85.56
6495947.299	672564.752	89.23
6495872.217	672564.750	89.50
6495877.652	672564.744	89.70
6495880.345	672564.766	89.90
6495943.424	672564.760	89.71
6495863.061	672564.779	89.45
6495936.842	672564.771	88.39
6495866.943	672564.792	89.55
6495928.252	672564.788	88.52
6495852.759	672564.787	90.17
6495942.377	672564.785	89.68
6495946.956	672564.783	89.32
6495906.673	672564.808	84.21
6495928.468	672564.802	88.40
6495897.217	672564.801	86.88
6495862.375	672564.801	89.46
6495901.283	672564.798	85.37
6495950.936	672564.796	89.13
6495941.258	672564.826	89.28
6495905.313	672564.815	84.25
6495849.869	672564.815	90.58
6495905.147	672564.838	84.27
6495917.199	672564.831	84.62
6495935.727	672564.830	88.08
6495852.636	672564.829	90.19
6495920.046	672564.850	85.49
6495932.789	672564.848	87.78
6495931.634	672564.848	87.60
6495928.050	672564.872	88.46
6495944.603	672564.870	89.59
6495937.622	672564.866	88.85
6495946.237	672564.864	89.38
6495884.751	672564.863	90.63
6495923.407	672564.861	87.27
6495883.325	672564.888	90.22
6495936.871	672564.886	88.35
6495919.906	672564.884	85.40
6495872.014	672564.880	89.50
6495920.275	672564.876	85.56
6495906.516	672564.875	84.19
6495898.100	672564.893	86.47
6495872.471	672564.892	89.52
6495885.827	672564.890	90.71
6495945.559	672564.902	89.54
6495915.996	672564.902	84.52
6495853.953	672564.898	89.99
6495849.955	672564.917	90.51
6495916.123	672564.908	84.52
6495883.095	672564.906	90.18

6495923.038	672564.934	87.12
6495936.238	672564.928	88.07
6495944.098	672564.950	89.60
6495928.268	672564.950	88.40
6495871.253	672564.949	89.59
6495923.553	672564.942	87.17
6495886.548	672564.937	90.65
6495884.925	672564.962	90.66
6495930.030	672564.961	88.02
6495922.861	672564.952	87.02
6495904.903	672564.978	84.25
6495922.599	672564.967	86.72
6495931.610	672564.988	87.52
6495867.530	672564.988	89.76
6495946.870	672564.978	89.18
6495943.735	672564.978	89.68
6495937.515	672564.994	88.75
6495937.951	672564.992	88.90
6495890.024	672564.992	89.74
6495928.626	672565.014	88.19
6495939.152	672565.004	89.36
6495950.006	672565.022	88.84
6495884.460	672565.022	90.62
6495869.225	672565.020	90.06
6495871.550	672565.043	89.55
6495932.820	672565.036	87.70
6495941.297	672565.050	89.19
6495868.072	672565.049	89.97
6495870.390	672565.076	89.86
6495939.046	672565.074	89.27
6495887.073	672565.074	90.53
6495934.666	672565.085	88.19
6495926.040	672565.111	87.79
6495919.756	672565.108	85.18
6495951.038	672565.106	88.86
6495944.172	672565.106	89.45
6495918.052	672565.104	84.68
6495922.186	672565.124	86.43
6495922.797	672565.120	86.91
6495919.550	672565.120	85.10
6495943.250	672565.117	89.62
6495882.222	672565.135	90.06
6495902.621	672565.132	84.86
6495923.728	672565.128	87.07
6495886.022	672565.128	90.69
6495896.922	672565.150	86.81
6495869.929	672565.149	90.03
6495920.244	672565.144	85.42
6495905.269	672565.167	84.17
6495936.132	672565.163	87.91
6495922.587	672565.181	86.65
6495868.258	672565.174	90.00
6495891.824	672565.170	88.95
6495949.528	672565.186	88.70

6495902.930	672565.210	84.67
6495941.348	672565.196	89.16
6495907.420	672565.223	84.27
6495852.381	672565.221	90.13
6495918.114	672565.249	84.64
6495873.420	672565.249	89.56
6495911.381	672565.248	84.40
6495872.797	672565.246	89.55
6495851.810	672565.241	90.10
6495904.255	672565.260	84.27
6495868.563	672565.255	90.06
6495903.801	672565.267	84.41
6495902.125	672565.267	84.87
6495897.997	672565.267	86.34
6495882.638	672565.265	90.16
6495934.062	672565.286	87.84
6495867.206	672565.283	89.49
6495868.453	672565.282	90.03
6495921.309	672565.281	85.91
6495946.976	672565.279	88.83
6495925.202	672565.278	87.51
6495851.386	672565.303	90.23
6495859.874	672565.302	89.34
6495871.044	672565.300	89.70
6495929.649	672565.296	87.92
6495934.849	672565.313	88.04
6495883.331	672565.311	90.43
6495946.668	672565.308	88.86
6495918.796	672565.307	84.76
6495882.530	672565.307	90.15
6495923.345	672565.324	86.83
6495952.405	672565.321	88.73
6495887.650	672565.344	90.24
6495874.539	672565.343	89.62
6495870.519	672565.339	89.93
6495944.081	672565.334	89.29
6495853.844	672565.332	89.77
6495908.669	672565.350	84.30
6495866.401	672565.356	89.21
6495939.827	672565.370	89.24
6495940.289	672565.369	89.21
6495877.596	672565.368	89.71
6495851.923	672565.366	90.03
6495856.999	672565.387	89.36
6495940.499	672565.383	89.18
6495941.121	672565.398	89.12
6495875.413	672565.391	89.65
6495944.557	672565.409	89.26
6495932.346	672565.407	87.31
6495922.720	672565.403	86.62
6495868.043	672565.420	89.83
6495916.476	672565.419	84.53
6495880.669	672565.418	89.92
6495937.247	672565.415	88.34

6495935.555	672565.415	87.78
6495951.908	672565.412	88.60
6495854.617	672565.429	89.60
6495950.669	672565.426	88.59
6495942.216	672565.421	89.26
6495926.429	672565.432	87.80
6495900.850	672565.429	85.20
6495948.769	672565.451	88.52
6495945.469	672565.451	89.25
6495934.753	672565.451	87.95
6495852.822	672565.451	90.00
6495848.311	672565.451	90.64
6495936.511	672565.446	87.92
6495849.542	672565.446	90.37
6495865.602	672565.456	89.08
6495933.498	672565.470	87.53
6495947.692	672565.468	88.61
6495906.556	672565.468	84.21
6495894.544	672565.461	87.68
6495857.476	672565.477	89.29
6495949.718	672565.473	88.54
6495912.458	672565.473	84.43
6495938.616	672565.472	88.88
6495869.921	672565.490	90.06
6495858.858	672565.489	89.30
6495892.539	672565.487	88.52
6495879.483	672565.484	89.81
6495863.142	672565.480	89.02
6495855.456	672565.479	89.50
6495861.555	672565.496	89.19
6495890.495	672565.495	89.32
6495850.448	672565.491	90.17
6495943.503	672565.519	89.34
6495878.478	672565.513	89.74
6495937.783	672565.508	88.71
6495946.024	672565.535	89.04
6495939.434	672565.529	89.06
6495895.518	672565.526	87.25
6495864.013	672565.520	89.04
6495952.169	672565.546	88.64
6495909.607	672565.541	84.34
6495910.351	672565.536	84.37
6495927.610	672565.557	88.03
6495942.290	672565.556	89.19
6495942.879	672565.552	89.28
6495919.253	672565.552	84.78
6495939.616	672565.558	89.10
6495928.490	672565.558	88.01
6495915.586	672565.558	84.48
6495917.990	672565.570	84.59
6495937.040	672565.569	88.16
6495860.171	672565.568	89.24
6495931.254	672565.584	87.25
6495929.152	672565.582	87.80

6495852.690	672565.582	89.96
6495852.079	672565.581	89.94
6495851.091	672565.577	90.03
6495937.477	672565.597	88.49
6495914.245	672565.596	84.48
6495923.055	672565.594	86.57
6495924.528	672565.587	87.16
6495872.323	672565.605	89.70
6495888.349	672565.603	89.97
6495871.954	672565.601	89.77
6495939.921	672565.600	89.08
6495944.134	672565.599	89.14
6495876.225	672565.619	89.69
6495937.758	672565.633	88.64
6495913.581	672565.641	84.47
6495904.342	672565.635	84.16
6495922.927	672565.662	86.48
6495893.290	672565.662	88.09
6495946.483	672565.660	88.68
6495862.135	672565.657	89.03
6495919.812	672565.669	85.01
6495883.614	672565.668	90.66
6495881.811	672565.667	90.09
6495901.295	672565.664	84.95
6495938.786	672565.686	88.74
6495939.215	672565.683	88.86
6495940.374	672565.677	88.96
6495868.999	672565.677	90.04
6495868.877	672565.677	90.02
6495862.573	672565.700	88.90
6495945.477	672565.698	89.09
6495935.755	672565.697	87.60
6495944.800	672565.689	89.08
6495870.533	672565.704	90.02
6495931.917	672565.726	87.04
6495930.429	672565.723	87.39
6495873.140	672565.737	89.68
6495948.350	672565.736	88.28
6495871.041	672565.735	89.96
6495886.202	672565.751	90.48
6495852.356	672565.749	89.91
6495849.928	672565.743	90.19
6495899.092	672565.765	85.64
6495928.325	672565.763	87.96
6495922.314	672565.760	86.16
6495941.896	672565.756	89.09
6495874.030	672565.756	89.62
6495904.245	672565.778	84.13
6495898.025	672565.778	86.05
6495941.093	672565.793	88.91
6495903.946	672565.784	84.15
6495927.151	672565.812	87.76
6495946.358	672565.807	88.64
6495930.680	672565.807	87.25

6495918.615	672565.806	84.59
6495939.402	672565.804	88.86
6495935.906	672565.821	87.58
6495937.927	672565.813	88.53
6495945.645	672565.812	89.02
6495944.552	672565.847	89.05
6495929.764	672565.845	87.63
6495938.558	672565.855	88.64
6495935.247	672565.855	87.57
6495889.110	672565.849	89.67
6495871.141	672565.869	89.99
6495850.490	672565.866	89.94
6495942.247	672565.864	89.08
6495859.647	672565.881	89.16
6495922.639	672565.877	86.24
6495883.229	672565.898	90.61
6495950.146	672565.893	88.27
6495944.708	672565.917	89.03
6495950.782	672565.915	88.32
6495928.253	672565.905	87.89
6495930.086	672565.902	87.49
6495869.418	672565.934	90.02
6495871.719	672565.922	89.92
6495883.760	672565.921	90.64
6495945.238	672565.918	89.02
6495949.426	672565.952	88.21
6495903.122	672565.952	84.23
6495880.719	672565.949	89.95
6495947.474	672565.966	88.26
6495880.543	672565.965	89.92
6495919.137	672565.955	84.63
6495861.386	672565.954	89.04
6495868.736	672565.983	89.80
6495934.449	672565.982	87.57
6495885.262	672565.972	90.61
6495882.120	672565.997	90.32
6495873.840	672565.993	89.69
6495931.896	672565.985	86.91
6495940.604	672566.017	88.62
6495942.928	672566.002	89.11
6495951.042	672566.033	88.28
6495936.997	672566.024	88.04
6495875.137	672566.022	89.64
6495859.887	672566.045	89.09
6495938.774	672566.034	88.65
6495950.139	672566.057	88.19
6495945.612	672566.078	89.01
6495939.749	672566.078	88.56
6495850.173	672566.075	89.92
6495870.658	672566.070	90.03
6495849.965	672566.068	90.02
6495875.599	672566.092	89.64
6495919.059	672566.090	84.61
6495949.028	672566.086	88.10

6495882.560	672566.081	90.51
6495920.315	672566.097	85.04
6495902.865	672566.115	84.23
6495884.569	672566.108	90.64
6495945.714	672566.107	88.98
6495849.503	672566.122	90.04
6495943.510	672566.137	89.07
6495866.835	672566.146	88.93
6495939.085	672566.144	88.65
6495938.612	672566.142	88.58
6495847.423	672566.139	90.61
6495946.166	672566.157	88.60
6495925.148	672566.178	87.10
6495872.773	672566.175	89.94
6495871.857	672566.173	90.03
6495910.256	672566.166	84.34
6495947.754	672566.185	88.10
6495895.828	672566.181	86.82
6495945.884	672566.179	88.89
6495939.221	672566.212	88.59
6495879.922	672566.206	89.86
6495947.172	672566.198	88.16
6495906.476	672566.231	84.23
6495850.152	672566.223	89.87
6495863.951	672566.243	88.64
6495935.393	672566.242	87.27
6495930.744	672566.241	87.00
6495879.658	672566.255	89.83
6495952.478	672566.254	88.42
6495884.783	672566.269	90.62
6495875.650	672566.257	89.65
6495902.408	672566.278	84.30
6495948.173	672566.291	87.95
6495928.749	672566.306	87.51
6495924.357	672566.302	86.76
6495849.989	672566.300	89.89
6495937.817	672566.299	88.32
6495896.785	672566.316	86.33
6495899.811	672566.314	85.09
6495914.444	672566.311	84.45
6495856.889	672566.329	88.92
6495941.097	672566.327	88.47
6495904.495	672566.324	84.14
6495952.961	672566.321	88.26
6495851.072	672566.338	89.80
6495884.905	672566.336	90.58
6495867.397	672566.335	89.05
6495952.284	672566.344	88.39
6495918.536	672566.344	84.55
6495928.471	672566.342	87.58
6495936.354	672566.368	87.64
6495880.689	672566.366	90.10
6495901.812	672566.358	84.44
6495853.622	672566.358	89.31

6495903.174	672566.354	84.14
6495877.826	672566.354	89.71
6495926.104	672566.378	87.33
6495946.457	672566.389	88.36
6495862.042	672566.387	88.63
6495873.390	672566.384	89.94
6495945.432	672566.391	89.03
6495952.122	672566.412	88.35
6495951.058	672566.409	88.19
6495929.374	672566.426	87.30
6495937.398	672566.418	88.04
6495929.267	672566.417	87.32
6495869.147	672566.416	89.68
6495862.683	672566.441	88.54
6495866.067	672566.438	88.75
6495908.397	672566.434	84.30
6495913.498	672566.428	84.43
6495900.476	672566.449	84.78
6495935.583	672566.445	87.19
6495871.111	672566.464	90.02
6495952.785	672566.460	88.19
6495916.556	672566.454	84.48
6495949.634	672566.453	88.00
6495915.654	672566.473	84.47
6495940.343	672566.470	88.23
6495866.783	672566.470	88.80
6495934.738	672566.466	87.14
6495951.718	672566.464	88.31
6495876.255	672566.483	89.70
6495893.614	672566.481	87.59
6495881.968	672566.481	90.50
6495860.965	672566.479	88.78
6495889.633	672566.474	89.22
6495863.453	672566.474	88.56
6495858.528	672566.494	88.81
6495874.621	672566.493	89.77
6495879.935	672566.492	89.94
6495882.639	672566.486	90.59
6495855.603	672566.486	89.04
6495886.281	672566.507	90.12
6495939.353	672566.517	88.29
6495927.789	672566.517	87.49
6495932.875	672566.512	86.75
6495931.304	672566.511	86.70
6495850.063	672566.526	89.84
6495917.329	672566.522	84.50
6495907.680	672566.519	84.27
6495861.498	672566.518	88.71
6495919.158	672566.537	84.56
6495921.503	672566.535	85.43
6495952.634	672566.531	88.12
6495942.851	672566.531	89.05
6495864.740	672566.530	88.60
6495865.541	672566.540	88.65

6495872.866	672566.548	90.01
6495950.671	672566.545	88.10
6495859.369	672566.561	88.82
6495848.471	672566.556	90.21
6495884.337	672566.574	90.61
6495950.014	672566.573	87.97
6495884.173	672566.570	90.63
6495875.024	672566.570	89.77
6495951.353	672566.590	88.22
6495919.898	672566.589	84.73
6495938.639	672566.587	88.32
6495850.480	672566.584	89.76
6495951.595	672566.582	88.25
6495933.801	672566.579	86.97
6495887.319	672566.601	89.81
6495945.679	672566.600	88.99
6495851.367	672566.595	89.63
6495878.314	672566.593	89.74
6495912.328	672566.607	84.38
6495947.571	672566.606	88.00
6495946.962	672566.605	88.08
6495944.663	672566.604	89.04
6495937.948	672566.603	88.17
6495923.700	672566.624	86.38
6495911.623	672566.624	84.35
6495932.323	672566.623	86.58
6495952.929	672566.620	88.23
6495852.107	672566.610	89.45
6495870.602	672566.637	90.01
6495857.007	672566.634	88.79
6495897.339	672566.646	85.92
6495909.544	672566.641	84.33
6495952.450	672566.657	88.05
6495930.057	672566.657	87.10
6495885.368	672566.651	90.32
6495859.623	672566.650	88.81
6495894.326	672566.661	87.21
6495892.270	672566.676	88.04
6495879.416	672566.668	89.87
6495854.041	672566.668	89.11
6495926.720	672566.667	87.34
6495888.298	672566.695	89.53
6495873.453	672566.693	90.12
6495849.108	672566.692	90.03
6495881.032	672566.704	90.33
6495876.158	672566.704	89.80
6495941.922	672566.702	88.49
6495939.629	672566.731	88.06
6495938.781	672566.731	88.24
6495905.463	672566.730	84.18
6495890.211	672566.728	88.91
6495874.189	672566.726	89.96
6495883.434	672566.749	90.61
6495861.839	672566.745	88.48

6495878.745	672566.739	89.80
6495929.000	672566.760	87.25
6495942.893	672566.759	89.04
6495945.671	672566.774	89.01
6495877.259	672566.773	89.76
6495875.638	672566.768	89.78
6495878.168	672566.762	89.75
6495952.034	672566.761	88.01
6495946.034	672566.761	88.63
6495945.922	672566.787	88.81
6495902.485	672566.778	84.12
6495873.352	672566.804	90.16
6495884.507	672566.803	90.50
6495902.026	672566.795	84.16
6495898.203	672566.794	85.49
6495874.842	672566.817	89.89
6495942.550	672566.807	88.83
6495947.321	672566.828	88.01
6495868.873	672566.824	89.33
6495953.332	672566.847	88.32
6495883.924	672566.847	90.61
6495926.546	672566.842	87.21
6495935.058	672566.834	86.87
6495891.276	672566.849	88.41
6495952.166	672566.848	87.97
6495920.118	672566.868	84.73
6495860.236	672566.885	88.53
6495848.411	672566.884	90.20
6495953.497	672566.878	88.44
6495940.707	672566.877	87.95
6495871.007	672566.897	89.98
6495872.836	672566.907	90.14
6495873.667	672566.906	90.06
6495870.384	672566.902	89.91
6495847.389	672566.931	90.56
6495945.882	672566.928	88.87
6495951.957	672566.918	87.96
6495851.390	672566.917	89.44
6495939.788	672566.942	87.89
6495920.653	672566.941	84.91
6495951.157	672566.939	88.13
6495922.921	672566.936	85.94
6495946.398	672566.982	88.21
6495874.033	672566.981	90.14
6495881.335	672566.975	90.50
6495851.869	672566.974	89.40
6495852.838	672566.969	89.14
6495933.307	672566.994	86.61
6495929.773	672566.993	86.97
6495853.031	672566.992	89.09
6495878.174	672567.003	89.83
6495921.209	672567.019	85.12
6495942.399	672567.012	88.68
6495946.280	672567.007	88.30

6495946.795	672567.033	87.98
6495877.630	672567.029	89.82
6495875.910	672567.026	90.03
6495871.013	672567.025	89.94
6495902.062	672567.045	84.11
6495861.810	672567.034	88.34
6495953.018	672567.047	88.17
6495947.179	672567.069	87.96
6495942.938	672567.061	89.04
6495901.595	672567.091	84.17
6495881.196	672567.101	90.50
6495930.182	672567.099	86.85
6495852.101	672567.116	89.23
6495851.255	672567.109	89.42
6495873.358	672567.135	90.15
6495941.423	672567.155	88.00
6495951.152	672567.152	88.06
6495883.475	672567.146	90.60
6495872.138	672567.143	90.09
6495874.553	672567.139	90.16
6495952.400	672567.165	88.01
6495855.833	672567.161	88.70
6495941.234	672567.159	87.90
6495930.298	672567.158	86.80
6495873.962	672567.177	90.19
6495946.120	672567.176	88.39
6495883.324	672567.194	90.60
6495875.288	672567.192	90.14
6495923.266	672567.189	86.01
6495950.669	672567.213	88.03
6495945.876	672567.211	88.80
6495951.603	672567.204	87.84
6495869.020	672567.203	89.18
6495850.186	672567.203	89.72
6495949.201	672567.199	87.75
6495934.694	672567.226	86.55
6495870.278	672567.221	89.68
6495918.257	672567.214	84.51
6495882.466	672567.214	90.58
6495943.459	672567.236	89.06
6495936.099	672567.235	87.09
6495932.020	672567.230	86.22
6495876.113	672567.228	90.11
6495947.575	672567.227	87.77
6495911.645	672567.241	84.34
6495935.276	672567.240	86.70
6495945.735	672567.258	88.94
6495945.537	672567.275	89.02
6495846.126	672567.274	90.89
6495855.685	672567.266	88.66
6495891.679	672567.264	88.02
6495951.278	672567.263	87.85
6495929.303	672567.299	87.00
6495928.111	672567.298	87.08

6495950.550	672567.285	87.99
6495903.409	672567.281	84.09
6495952.933	672567.280	88.16
6495925.169	672567.305	86.62
6495884.809	672567.323	90.22
6495890.775	672567.319	88.40
6495900.507	672567.348	84.39
6495873.721	672567.347	90.20
6495939.118	672567.361	87.61
6495872.665	672567.361	90.12
6495931.503	672567.369	86.24
6495856.684	672567.369	88.59
6495874.915	672567.366	90.24
6495856.977	672567.366	88.49
6495951.276	672567.364	87.77
6495902.224	672567.377	84.09
6495871.977	672567.376	90.04
6495946.842	672567.374	87.90
6495877.557	672567.374	90.02
6495880.137	672567.373	90.39
6495853.761	672567.373	88.82
6495847.674	672567.388	90.26
6495898.666	672567.378	85.06
6495866.136	672567.398	88.33
6495943.366	672567.395	89.10
6495878.394	672567.392	90.08
6495917.532	672567.413	84.46
6495892.698	672567.413	87.53
6495875.880	672567.406	90.24
6495867.631	672567.422	88.49
6495946.068	672567.420	88.33
6495921.481	672567.435	85.17
6495951.443	672567.432	87.72
6495934.067	672567.426	86.41
6495919.714	672567.423	84.57
6495879.189	672567.423	90.18
6495912.505	672567.444	84.37
6495887.555	672567.444	89.37
6495876.005	672567.442	90.25
6495946.404	672567.441	88.08
6495862.505	672567.440	88.15
6495861.347	672567.452	88.22
6495948.491	672567.451	87.67
6495863.253	672567.448	88.14
6495953.057	672567.446	88.30
6495909.682	672567.445	84.34
6495926.278	672567.462	86.85
6495952.761	672567.460	88.08
6495899.576	672567.460	84.63
6495945.666	672567.458	88.95
6495913.344	672567.458	84.39
6495855.862	672567.470	88.65
6495850.658	672567.470	89.56
6495845.676	672567.467	90.87

6495908.302	672567.465	84.31
6495952.599	672567.483	88.00
6495951.068	672567.482	87.77
6495928.966	672567.476	86.84
6495932.488	672567.473	86.18
6495940.543	672567.490	87.59
6495856.833	672567.485	88.45
6495924.610	672567.500	86.34
6495906.396	672567.495	84.24
6495950.830	672567.510	87.94
6495860.481	672567.506	88.22
6495914.648	672567.505	84.41
6495937.277	672567.504	87.41
6495922.484	672567.502	85.56
6495857.054	672567.529	88.38
6495927.398	672567.526	86.92
6495858.269	672567.525	88.29
6495852.235	672567.523	89.10
6495933.713	672567.519	86.33
6495859.223	672567.517	88.24
6495946.054	672567.542	88.32
6495943.013	672567.542	89.09
6495854.267	672567.539	88.66
6495865.911	672567.559	88.24
6495944.661	672567.557	89.06
6495893.456	672567.551	87.17
6495864.755	672567.547	88.18
6495889.535	672567.546	88.77
6495900.736	672567.583	84.20
6495886.357	672567.577	89.64
6495873.050	672567.575	90.16
6495855.158	672567.575	88.56
6495929.127	672567.590	86.81
6495951.871	672567.589	87.81
6495938.414	672567.588	87.60
6495916.535	672567.587	84.44
6495951.274	672567.586	87.65
6495905.600	672567.600	84.19
6495945.406	672567.594	89.02
6495904.326	672567.615	84.15
6495848.317	672567.614	90.00
6495876.362	672567.608	90.27
6495895.282	672567.649	86.35
6495945.616	672567.644	88.95
6495846.503	672567.638	90.64
6495952.884	672567.637	88.22
6495872.684	672567.636	90.09
6495950.003	672567.665	87.81
6495941.058	672567.664	87.67
6495907.702	672567.664	84.28
6495910.328	672567.661	84.34
6495934.653	672567.677	86.27
6495888.178	672567.674	89.09
6495875.801	672567.684	90.29

6495937.785	672567.681	87.44
6495883.473	672567.680	90.41
6495881.466	672567.680	90.51
6495950.712	672567.697	87.85
6495930.834	672567.696	86.57
6495849.204	672567.696	89.73
6495936.612	672567.695	87.05
6495856.752	672567.691	88.39
6495885.134	672567.717	89.95
6495856.602	672567.715	88.51
6495894.348	672567.714	86.73
6495874.501	672567.730	90.26
6495847.391	672567.726	90.31
6495859.930	672567.724	88.08
6495927.799	672567.719	86.83
6495851.709	672567.719	89.16
6495942.775	672567.747	89.01
6495930.950	672567.745	86.43
6495871.516	672567.744	89.71
6495851.537	672567.741	89.25
6495953.456	672567.738	88.31
6495878.520	672567.735	90.23
6495879.754	672567.758	90.36
6495870.866	672567.752	89.44
6495940.812	672567.766	87.55
6495870.123	672567.766	89.14
6495944.500	672567.763	89.11
6495945.410	672567.775	89.01
6495945.759	672567.791	88.74
6495915.522	672567.811	84.42
6495927.683	672567.810	86.75
6495931.544	672567.808	86.04
6495868.908	672567.825	88.76
6495900.918	672567.818	84.13
6495900.713	672567.818	84.15
6495850.387	672567.814	89.48
6495878.867	672567.836	90.31
6495952.953	672567.835	88.22
6495930.749	672567.834	86.62
6495877.365	672567.832	90.22
6495872.554	672567.831	89.98
6495931.327	672567.837	86.13
6495853.233	672567.860	88.83
6495851.071	672567.858	89.24
6495941.616	672567.848	87.96
6495879.380	672567.846	90.30
6495877.742	672567.868	90.21
6495875.788	672567.864	90.31
6495882.650	672567.862	90.52
6495950.371	672567.860	87.81
6495939.334	672567.879	87.28
6495920.684	672567.879	84.79
6495946.148	672567.878	88.20
6495948.405	672567.890	87.61

6495897.097	672567.890	85.48
6495896.165	672567.885	85.87
6495870.236	672567.901	89.11
6495931.946	672567.923	85.91
6495945.613	672567.945	88.87
6495851.223	672567.955	89.26
6495845.139	672567.955	90.70
6495878.087	672567.949	90.24
6495850.984	672567.967	89.21
6495919.823	672567.980	84.54
6495943.036	672567.992	89.03
6495939.030	672567.992	87.24
6495851.534	672567.987	89.23
6495930.487	672567.985	86.64
6495856.685	672568.009	88.26
6495942.393	672568.008	88.60
6495900.239	672568.007	84.20
6495934.213	672568.005	86.01
6495942.813	672568.003	88.95
6495919.161	672568.019	84.49
6495950.490	672568.044	87.71
6495873.582	672568.039	90.19
6495952.531	672568.033	87.91
6495856.562	672568.072	88.26
6495941.372	672568.071	87.76
6495930.920	672568.067	86.30
6495931.584	672568.063	85.93
6495947.637	672568.094	87.53
6495945.922	672568.081	88.45
6495853.005	672568.078	88.80
6495938.817	672568.077	87.22
6495851.911	672568.095	88.95
6495950.843	672568.094	87.48
6495881.978	672568.117	90.54
6495882.102	672568.104	90.53
6495919.654	672568.124	84.52
6495947.232	672568.123	87.61
6495922.029	672568.149	85.09
6495943.644	672568.145	89.06
6495920.259	672568.143	84.68
6495920.423	672568.142	84.71
6495922.152	672568.161	85.14
6495950.054	672568.157	87.67
6495952.814	672568.154	88.15
6495854.926	672568.154	88.32
6495850.283	672568.170	89.38
6495855.869	672568.166	88.34
6495916.510	672568.179	84.39
6495899.915	672568.177	84.20
6495954.312	672568.173	88.23
6495844.584	672568.199	90.99
6495950.337	672568.191	87.63
6495874.199	672568.191	90.23
6495945.718	672568.214	88.81

6495853.689	672568.209	88.54
6495845.773	672568.209	90.48
6495845.375	672568.244	90.56
6495952.063	672568.249	87.69
6495944.670	672568.261	89.05
6495869.897	672568.260	88.80
6495897.658	672568.259	85.09
6495931.916	672568.256	85.71
6495867.784	672568.282	88.05
6495846.824	672568.265	90.32
6495869.795	672568.296	88.74
6495950.656	672568.290	87.41
6495870.379	672568.288	89.04
6495888.792	672568.287	88.63
6495943.965	672568.285	89.03
6495908.347	672568.303	84.32
6495944.813	672568.297	89.04
6495895.708	672568.319	85.89
6495852.121	672568.316	88.80
6495950.491	672568.310	87.43
6495935.298	672568.325	86.13
6495921.539	672568.322	84.87
6495851.379	672568.322	88.98
6495942.925	672568.321	88.86
6495873.205	672568.321	89.92
6495896.500	672568.353	85.55
6495900.496	672568.349	84.13
6495877.825	672568.346	90.27
6495920.607	672568.343	84.65
6495947.168	672568.369	87.60
6495948.140	672568.367	87.43
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6495909.528	672568.379	84.35
6495867.116	672568.377	87.91
6495851.543	672568.374	88.91
6495952.318	672568.392	87.81
6495905.395	672568.386	84.19
6495849.703	672568.385	89.36
6495881.429	672568.383	90.52
6495933.296	672568.403	85.70
6495883.933	672568.408	89.92
6495913.661	672568.407	84.36
6495847.551	672568.407	90.02
6495917.410	672568.430	84.45
6495927.728	672568.425	86.26
6495950.102	672568.421	87.46
6495870.061	672568.419	88.86
6495934.455	672568.417	85.83
6495953.829	672568.443	88.13
6495942.507	672568.443	88.56
6495912.690	672568.443	84.36
6495929.136	672568.436	86.19
6495856.344	672568.433	88.06
6495950.338	672568.432	87.37

6495868.419	672568.452	88.17
6495850.544	672568.451	89.16
6495932.750	672568.449	85.63
6495919.769	672568.448	84.59
6495911.122	672568.448	84.35
6495928.387	672568.447	86.15
6495899.274	672568.458	84.30
6495852.553	672568.458	88.69
6495910.211	672568.457	84.35
6495860.490	672568.456	87.78
6495923.492	672568.455	85.65
6495883.179	672568.455	90.16
6495953.345	672568.466	88.13
6495948.948	672568.460	87.46
6495945.270	672568.478	88.98
6495924.492	672568.478	85.91
6495845.766	672568.478	90.37
6495857.663	672568.474	87.93
6495919.261	672568.492	84.55
6495863.395	672568.487	87.75
6495862.666	672568.486	87.77
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6495890.578	672568.483	87.91
6495887.798	672568.482	88.87
6495921.027	672568.505	84.69
6495930.732	672568.504	86.20
6495891.449	672568.504	87.56
6495946.342	672568.503	88.02
6495882.612	672568.497	90.21
6495950.642	672568.493	87.36
6495855.160	672568.520	88.21
6495861.833	672568.534	87.77
6495859.356	672568.533	87.81
6495931.363	672568.527	85.82
6495931.907	672568.524	85.59
6495952.715	672568.523	88.11
6495855.856	672568.523	88.13
6495881.580	672568.544	90.49
6495846.437	672568.543	90.25
6495914.553	672568.540	84.37
6495851.050	672568.539	88.97
6495878.103	672568.538	90.30
6495939.203	672568.536	87.02
6495884.216	672568.549	89.77
6495885.522	672568.548	89.47
6495880.138	672568.547	90.40
6495849.521	672568.545	89.42
6495906.329	672568.564	84.24
6495865.257	672568.564	87.76
6495864.585	672568.564	87.74
6495901.437	672568.563	84.08
6495855.281	672568.562	88.20
6495876.832	672568.561	90.27
6495883.151	672568.558	90.16

6495949.477	672568.572	87.54
6495866.771	672568.572	87.82
6495893.467	672568.571	86.71
6495904.204	672568.568	84.14
6495850.295	672568.567	89.14
6495858.453	672568.580	87.85
6495889.374	672568.577	88.30
6495907.973	672568.576	84.30
6495854.086	672568.575	88.33
6495892.341	672568.590	87.16
6495951.479	672568.588	87.53
6495926.465	672568.582	86.33
6495938.581	672568.581	86.90
6495919.635	672568.581	84.57
6495903.358	672568.581	84.09
6495882.999	672568.601	90.18
6495951.897	672568.598	87.57
6495930.409	672568.595	86.21
6495944.633	672568.593	88.99
6495922.478	672568.592	85.26
6495936.724	672568.624	86.44
6495921.113	672568.620	84.69
6495902.579	672568.614	84.08
6495943.029	672568.631	88.71
6495915.555	672568.627	84.39
6495850.398	672568.652	89.08
6495945.873	672568.636	88.68
6495871.800	672568.636	89.27
6495943.519	672568.668	88.81
6495918.658	672568.663	84.48
6495870.723	672568.662	88.92
6495853.093	672568.662	88.49
6495944.268	672568.654	88.95
6495848.278	672568.653	89.67
6495869.685	672568.680	88.51
6495852.301	672568.676	88.60
6495942.919	672568.673	88.64
6495882.813	672568.693	90.14
6495875.355	672568.692	90.24
6495937.919	672568.682	86.75
6495940.696	672568.704	87.28
6495882.984	672568.703	90.13
6495952.517	672568.702	88.06
6495952.037	672568.701	87.66
6495946.003	672568.700	88.48
6495949.631	672568.718	87.45
6495920.348	672568.714	84.52
6495872.919	672568.713	89.61
6495886.208	672568.712	89.22
6495874.049	672568.711	90.09
6495894.098	672568.737	86.39
6495844.433	672568.735	90.91
6495871.316	672568.743	89.03
6495930.628	672568.742	86.09

6495881.452	672568.758	90.36
6495946.230	672568.756	88.11
6495899.576	672568.771	84.12
6495951.670	672568.770	87.50
6495925.875	672568.766	86.17
6495845.317	672568.784	90.60
6495947.164	672568.782	87.52
6495853.318	672568.792	88.39
6495945.656	672568.788	88.82
6495949.919	672568.787	87.26
6495944.827	672568.787	88.89
6495943.860	672568.808	88.81
6495843.733	672568.808	91.03
6495879.494	672568.798	90.35
6495953.611	672568.794	88.01
6495943.710	672568.823	88.76
6495939.658	672568.821	86.95
6495944.322	672568.815	88.85
6495899.684	672568.813	84.10
6495870.600	672568.812	88.81
6495939.767	672568.809	87.00
6495846.210	672568.826	90.11
6495919.783	672568.825	84.49
6495949.183	672568.852	87.52
6495883.083	672568.848	89.94
6495867.840	672568.848	87.75
6495952.207	672568.840	87.85
6495880.419	672568.840	90.38
6495921.689	672568.839	84.87
6495846.083	672568.865	90.15
6495929.815	672568.853	85.97
6495954.034	672568.872	88.10
6495932.250	672568.871	85.34
6495946.753	672568.869	87.70
6495940.744	672568.888	87.20
6495855.499	672568.880	87.97
6495929.358	672568.879	85.93
6495940.957	672568.877	87.32
6495845.645	672568.913	90.44
6495849.890	672568.902	89.24
6495954.166	672568.897	88.14
6495944.645	672568.927	88.78
6495880.628	672568.925	90.35
6495898.044	672568.939	84.59
6495951.569	672568.937	87.46
6495922.555	672568.936	85.25
6495949.842	672568.933	87.23
6495948.791	672568.958	87.45
6495874.826	672568.957	90.13
6495949.305	672568.950	87.47
6495945.974	672568.945	88.45
6495945.458	672568.973	88.79
6495867.543	672568.969	87.64
6495949.055	672568.987	87.49

6495854.730	672568.982	88.16
6495879.963	672569.009	90.36
6495943.521	672568.996	88.58
6495947.929	672568.995	87.35
6495945.173	672568.990	88.77
6495871.025	672569.017	88.91
6495850.154	672569.014	89.11
6495926.988	672569.013	86.08
6495898.761	672569.011	84.27
6495875.404	672569.011	90.18
6495952.041	672569.033	87.76
6495850.004	672569.031	89.16
6495878.469	672569.062	90.34
6495947.542	672569.057	87.35
6495952.159	672569.051	87.82
6495931.767	672569.077	85.36
6495939.683	672569.075	86.84
6495843.900	672569.075	91.02
6495940.167	672569.064	87.06
6495844.055	672569.063	90.97
6495945.811	672569.093	88.55
6495851.934	672569.087	88.58
6495854.822	672569.085	88.12
6495941.412	672569.102	87.57
6495876.223	672569.098	90.23
6495874.888	672569.098	90.06
6495877.670	672569.119	90.29
6495948.423	672569.116	87.35
6495847.834	672569.112	89.67
6495873.615	672569.109	89.71
6495845.750	672569.128	90.35
6495877.934	672569.119	90.31
6495953.558	672569.149	87.97
6495846.617	672569.148	89.90
6495926.232	672569.144	86.02
6495929.501	672569.161	85.87
6495888.778	672569.158	88.19
6495877.810	672569.157	90.29
6495951.232	672569.156	87.33
6495898.973	672569.155	84.16
6495876.421	672569.154	90.23
6495947.530	672569.177	87.33
6495845.913	672569.175	90.27
6495931.055	672569.224	85.63
6495908.674	672569.223	84.29
6495873.144	672569.221	89.43
6495905.571	672569.219	84.18
6495871.358	672569.239	88.75
6495875.701	672569.237	90.08
6495945.621	672569.230	88.50
6495947.095	672569.227	87.42
6495913.411	672569.226	84.33
6495952.372	672569.242	87.86
6495935.164	672569.242	85.57

6495880.032	672569.241	90.24
6495898.708	672569.261	84.19
6495846.325	672569.257	90.07
6495929.272	672569.255	85.78
6495939.223	672569.254	86.54
6495925.343	672569.250	85.82
6495869.236	672569.248	88.04
6495904.385	672569.269	84.12
6495929.483	672569.265	85.82
6495876.828	672569.279	90.22
6495920.686	672569.277	84.55
6495949.398	672569.305	87.19
6495937.106	672569.299	86.11
6495871.613	672569.298	88.87
6495886.790	672569.296	88.79
6495876.141	672569.296	90.15
6495922.090	672569.293	84.98
6495951.536	672569.316	87.48
6495887.758	672569.315	88.45
6495871.238	672569.313	88.69
6495878.955	672569.307	90.30
6495853.542	672569.328	88.21
6495921.455	672569.319	84.75
6495915.051	672569.339	84.35
6495947.212	672569.334	87.33
6495910.264	672569.353	84.34
6495944.371	672569.352	88.22
6495868.131	672569.348	87.64
6495946.687	672569.347	87.69
6495934.449	672569.365	85.30
6495856.959	672569.358	87.58
6495843.626	672569.357	90.90
6495950.449	672569.379	87.17
6495890.720	672569.376	87.43
6495849.668	672569.374	89.10
6495928.666	672569.371	85.56
6495946.350	672569.386	87.99
6495900.319	672569.385	84.05
6495874.069	672569.401	89.63
6495952.187	672569.397	87.80
6495906.243	672569.393	84.23
6495953.682	672569.390	87.98
6495951.709	672569.416	87.63
6495907.689	672569.413	84.25
6495932.687	672569.411	85.12
6495948.011	672569.410	87.42
6495909.474	672569.407	84.34
6495876.178	672569.406	90.09
6495855.083	672569.405	87.81
6495923.254	672569.429	85.30
6495933.515	672569.425	85.18
6495924.217	672569.422	85.51
6495952.906	672569.438	87.81
6495927.643	672569.437	85.70

6495928.406	672569.436	85.57
6495954.501	672569.431	88.29
6495931.023	672569.447	85.52
6495845.963	672569.447	90.21
6495862.772	672569.444	87.35
6495863.777	672569.455	87.31
6495903.602	672569.454	84.11
6495930.531	672569.452	85.64
6495866.431	672569.452	87.28
6495843.926	672569.452	90.79
6495857.198	672569.467	87.54
6495848.685	672569.466	89.33
6495859.606	672569.457	87.44
6495928.726	672569.480	85.49
6495918.493	672569.469	84.44
6495889.391	672569.497	87.83
6495871.609	672569.494	88.79
6495929.075	672569.487	85.53
6495950.068	672569.486	87.09
6495926.707	672569.486	85.77
6495951.132	672569.506	87.29
6495858.310	672569.504	87.47
6495872.687	672569.502	89.04
6495943.893	672569.500	88.07
6495845.564	672569.517	90.32
6495846.072	672569.515	90.16
6495867.278	672569.514	87.33
6495855.565	672569.514	87.69
6495938.818	672569.508	86.31
6495901.575	672569.508	84.04
6495879.850	672569.508	90.13
6495914.538	672569.524	84.34
6495860.442	672569.521	87.37
6495873.605	672569.517	89.35
6495884.500	672569.529	89.22
6495948.671	672569.528	87.25
6495883.461	672569.526	89.48
6495865.601	672569.526	87.22
6495917.944	672569.540	84.42
6495861.826	672569.548	87.33
6495945.792	672569.547	88.03
6495844.462	672569.545	90.63
6495850.212	672569.563	88.87
6495899.108	672569.562	84.11
6495942.253	672569.557	87.96
6495945.120	672569.574	88.15
6495912.558	672569.571	84.34
6495925.691	672569.564	85.71
6495854.445	672569.564	88.03
6495878.158	672569.587	90.14
6495895.414	672569.586	85.46
6495911.780	672569.582	84.34
6495864.373	672569.581	87.25
6495881.382	672569.577	89.94

6495885.246	672569.600	89.02
6495936.729	672569.597	85.79
6495871.528	672569.597	88.72
6495875.920	672569.590	89.87
6495847.359	672569.589	89.53
6495955.009	672569.588	88.48
6495877.691	672569.614	90.10
6495920.895	672569.610	84.56
6495950.761	672569.634	87.20
6495874.556	672569.630	89.60
6495954.889	672569.626	88.40
6495930.209	672569.623	85.57
6495942.562	672569.619	87.99
6495870.709	672569.616	88.43
6495894.520	672569.615	85.83
6495946.521	672569.639	87.71
6495854.539	672569.661	87.91
6495919.559	672569.660	84.48
6495953.268	672569.657	87.83
6495871.921	672569.652	88.71
6495892.436	672569.672	86.63
6495953.995	672569.667	88.15
6495922.536	672569.662	85.01
6495942.405	672569.676	87.93
6495842.612	672569.676	91.24
6495946.305	672569.674	87.79
6495880.042	672569.693	90.02
6495947.127	672569.689	87.30
6495882.138	672569.689	89.71
6495893.187	672569.685	86.32
6495932.123	672569.681	85.02
6495897.192	672569.681	84.65
6495853.978	672569.707	88.08
6495916.691	672569.704	84.36
6495843.353	672569.724	90.87
6495846.526	672569.723	89.91
6495941.545	672569.716	87.53
6495947.769	672569.725	87.32
6495902.509	672569.748	84.09
6495922.783	672569.736	85.10
6495876.749	672569.735	89.95
6495948.979	672569.762	87.09
6495898.326	672569.760	84.15
6495921.068	672569.767	84.58
6495944.204	672569.764	87.79
6495891.110	672569.787	87.10
6495951.766	672569.784	87.64
6495921.907	672569.783	84.84
6495949.637	672569.781	87.10
6495845.380	672569.781	90.23
6495942.759	672569.779	87.75
6495934.052	672569.796	85.06
6495949.252	672569.795	87.05
6495953.826	672569.790	88.12

6495932.428	672569.818	84.96
6495921.806	672569.817	84.81
6495934.181	672569.812	85.05
6495924.953	672569.835	85.49
6495946.572	672569.834	87.52
6495845.887	672569.832	90.05
6495874.198	672569.829	89.29
6495844.090	672569.843	90.62
6495875.356	672569.838	89.56
6495848.002	672569.885	89.27
6495954.336	672569.884	88.17
6495879.189	672569.880	89.95
6495896.036	672569.871	85.06
6495879.084	672569.895	89.94
6495874.717	672569.895	89.44
6495871.374	672569.926	88.49
6495929.593	672569.922	85.24
6495867.514	672569.916	87.13
6495925.093	672569.935	85.46
6495948.686	672569.952	87.03
6495930.559	672569.944	85.43
6495844.537	672569.969	90.41
6495941.410	672569.958	87.35
6495951.506	672569.978	87.54
6495852.017	672569.977	88.36
6495942.754	672569.975	87.55
6495946.861	672569.974	87.28
6495947.091	672569.987	87.22
6495934.933	672569.984	85.07
6495934.757	672570.002	85.03
6495941.999	672569.998	87.62
6495940.760	672569.991	86.97
6495846.373	672570.013	89.89
6495947.267	672570.023	87.17
6495949.465	672570.022	87.04
6495897.950	672570.018	84.18
6495891.954	672570.049	86.66
6495929.539	672570.047	85.16
6495843.056	672570.039	91.01
6495952.335	672570.063	87.61
6495941.831	672570.062	87.51
6495850.941	672570.061	88.50
6495953.776	672570.052	88.11
6495854.863	672570.080	87.59
6495927.130	672570.079	85.41
6495850.772	672570.078	88.53
6495847.103	672570.082	89.55
6495847.975	672570.103	89.23
6495941.635	672570.101	87.40
6495944.021	672570.110	87.46
6495953.086	672570.109	87.81
6495893.901	672570.125	85.85
6495942.093	672570.148	87.49
6495929.146	672570.179	85.09

6495844.489	672570.169	90.36
6495948.654	672570.165	86.90
6495842.033	672570.192	91.28
6495846.705	672570.186	89.66
6495932.988	672570.209	84.85
6495949.769	672570.206	86.91
6495871.131	672570.217	88.23
6495954.487	672570.238	88.25
6495927.054	672570.244	85.32
6495941.257	672570.267	87.12
6495945.982	672570.263	87.21
6495854.135	672570.261	87.73
6495949.076	672570.279	86.95
6495952.371	672570.274	87.59
6495954.133	672570.273	88.07
6495936.218	672570.291	85.27
6495920.415	672570.291	84.50
6495846.259	672570.281	89.89
6495952.852	672570.310	87.73
6495922.277	672570.310	84.76
6495898.011	672570.304	84.11
6495921.617	672570.295	84.66
6495921.049	672570.325	84.53
6495900.495	672570.320	84.02
6495937.384	672570.339	85.53
6495935.613	672570.338	85.06
6495940.317	672570.328	86.63
6495934.686	672570.328	84.92
6495947.925	672570.351	86.84
6495942.119	672570.351	87.21
6495931.250	672570.350	84.98
6495842.570	672570.343	91.07
6495952.159	672570.342	87.55
6495845.104	672570.366	90.23
6495841.740	672570.363	91.38
6495912.254	672570.360	84.31
6495917.525	672570.380	84.39
6495934.995	672570.375	84.89
6495921.501	672570.374	84.64
6495933.602	672570.393	84.88
6495924.170	672570.381	84.98
6495905.416	672570.381	84.12
6495843.519	672570.381	90.76
6495859.419	672570.398	87.02
6495886.729	672570.395	88.26
6495929.460	672570.411	85.02
6495845.278	672570.410	90.17
6495876.181	672570.407	89.34
6495853.439	672570.407	88.04
6495939.280	672570.406	86.05
6495857.637	672570.406	87.16
6495901.617	672570.420	84.05
6495864.489	672570.413	86.77
6495863.819	672570.428	86.81

6495887.513	672570.425	87.99
6495876.903	672570.422	89.59
6495927.776	672570.438	85.32
6495897.320	672570.430	84.28
6495923.332	672570.450	84.89
6495874.293	672570.450	88.89
6495926.149	672570.443	85.23
6495942.506	672570.442	87.10
6495918.431	672570.441	84.42
6495941.606	672570.459	87.10
6495916.503	672570.459	84.35
6495856.850	672570.459	87.19
6495930.039	672570.456	85.09
6495847.580	672570.455	89.34
6495919.483	672570.454	84.46
6495955.038	672570.453	88.49
6495911.566	672570.451	84.30
6495946.101	672570.468	87.02
6495913.768	672570.467	84.31
6495907.481	672570.467	84.20
6495943.350	672570.479	87.14
6495949.454	672570.477	86.84
6495878.053	672570.476	89.66
6495866.928	672570.474	86.70
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6495910.510	672570.490	84.32
6495915.499	672570.488	84.34
6495947.126	672570.485	86.86
6495944.617	672570.499	87.24
6495909.726	672570.499	84.31
6495906.623	672570.499	84.17
6495950.347	672570.494	87.10
6495928.594	672570.493	85.12
6495902.469	672570.493	84.08
6495882.586	672570.509	89.21
6495951.278	672570.508	87.46
6495949.877	672570.507	86.92
6495858.621	672570.507	87.09
6495853.741	672570.505	87.87
6495852.749	672570.520	88.15
6495933.018	672570.516	84.85
6495879.703	672570.512	89.67
6495853.545	672570.526	87.98
6495921.285	672570.524	84.58
6495927.439	672570.521	85.25
6495862.207	672570.539	86.85
6495948.698	672570.538	86.87
6495875.426	672570.536	89.14
6495925.724	672570.549	85.19
6495953.422	672570.548	87.94
6495889.495	672570.548	87.33
6495865.830	672570.548	86.67
6495955.482	672570.544	88.65
6495868.629	672570.544	87.21

6495940.523	672570.543	86.69
6495896.463	672570.555	84.56
6495881.291	672570.565	89.44
6495871.680	672570.565	88.09
6495872.651	672570.564	88.31
6495846.432	672570.563	89.72
6495914.556	672570.560	84.33
6495855.503	672570.570	87.29
6495848.434	672570.570	89.01
6495895.465	672570.566	85.01
6495876.824	672570.577	89.44
6495890.385	672570.575	87.02
6495938.656	672570.574	85.75
6495904.379	672570.579	84.11
6495880.272	672570.595	89.59
6495861.192	672570.595	86.89
6495950.463	672570.594	87.19
6495951.527	672570.593	87.44
6495899.494	672570.592	84.03
6495869.519	672570.609	87.53
6495947.645	672570.604	86.71
6495860.289	672570.622	86.93
6495953.039	672570.617	87.91
6495897.802	672570.617	84.08
6495849.269	672570.614	88.77
6495898.489	672570.636	84.07
6495854.303	672570.629	87.54
6495888.293	672570.627	87.66
6495885.445	672570.646	88.45
6495883.188	672570.643	88.96
6495908.559	672570.638	84.27
6495884.140	672570.656	88.73
6495869.935	672570.655	87.68
6495845.577	672570.653	90.06
6495932.527	672570.650	84.84
6495873.988	672570.672	88.65
6495921.955	672570.663	84.59
6495850.046	672570.660	88.50
6495951.809	672570.680	87.44
6495870.761	672570.677	87.84
6495949.297	672570.699	86.80
6495921.493	672570.697	84.52
6495903.585	672570.688	84.10
6495944.948	672570.711	86.98
6495877.874	672570.708	89.51
6495845.165	672570.705	90.06
6495851.542	672570.741	88.28
6495950.764	672570.755	87.28
6495941.678	672570.759	86.91
6495946.431	672570.763	86.73
6495934.955	672570.762	84.82
6495944.573	672570.785	86.94
6495927.925	672570.774	85.17
6495853.700	672570.795	87.70

6495929.534	672570.792	84.95
6495867.896	672570.790	86.84
6495845.575	672570.789	90.02
6495952.484	672570.786	87.68
6495935.393	672570.803	84.85
6495954.933	672570.802	88.48
6495922.664	672570.796	84.62
6495853.313	672570.817	87.84
6495897.054	672570.826	84.20
6495879.351	672570.835	89.54
6495847.863	672570.834	89.20
6495844.534	672570.860	90.26
6495955.228	672570.854	88.53
6495926.341	672570.850	85.00
6495894.082	672570.848	85.46
6495892.179	672570.868	86.20
6495950.315	672570.861	87.16
6495954.444	672570.877	88.21
6495953.667	672570.877	87.82
6495929.398	672570.877	84.90
6495847.700	672570.874	89.25
6495930.200	672570.871	84.84
6495935.706	672570.893	84.88
6495955.573	672570.883	88.29
6495844.211	672570.910	90.44
6495936.417	672570.900	85.06
6495954.306	672570.923	88.13
6495896.952	672570.916	84.20
6495842.416	672570.914	91.13
6495946.257	672570.934	86.65
6495952.928	672570.929	87.82
6495941.061	672570.929	86.69
6495844.992	672570.929	90.02
6495941.690	672570.951	86.78
6495954.059	672570.949	88.00
6495955.069	672570.943	88.48
6495940.600	672570.954	86.50
6495845.809	672570.954	89.84
6495882.852	672570.974	88.94
6495942.486	672570.965	86.61
6495954.728	672570.962	88.40
6495942.818	672570.962	86.64
6495853.302	672570.978	87.76
6495947.358	672570.997	86.55
6495952.670	672570.992	87.75
6495846.232	672571.011	89.77
6495931.525	672571.006	84.83
6495927.848	672571.024	85.08
6495953.377	672571.019	87.75
6495941.990	672571.018	86.58
6495934.516	672571.018	84.76
6495951.053	672571.017	87.25
6495926.434	672571.062	84.93
6495932.672	672571.069	84.68

6495848.644	672571.068	88.81
6495933.955	672571.065	84.75
6495937.082	672571.079	85.20
6495955.469	672571.100	88.15
6495924.042	672571.099	84.57
6495845.408	672571.114	89.88
6495955.013	672571.112	88.36
6495932.412	672571.125	84.64
6495908.271	672571.135	84.24
6495853.937	672571.131	87.47
6495841.531	672571.131	91.49
6495950.421	672571.154	87.18
6495923.177	672571.153	84.60
6495955.334	672571.151	88.14
6495933.259	672571.165	84.69
6495939.174	672571.163	85.63
6495850.997	672571.188	88.17
6495922.375	672571.183	84.52
6495940.973	672571.182	86.45
6495889.902	672571.177	86.90
6495917.656	672571.194	84.39
6495947.570	672571.212	86.53
6495930.258	672571.210	84.78
6495871.138	672571.228	87.55
6495897.503	672571.215	84.05
6495950.310	672571.242	87.15
6495941.265	672571.237	86.47
6495915.452	672571.236	84.35
6495953.911	672571.243	87.94
6495923.690	672571.243	84.51
6495954.067	672571.261	88.05
6495955.942	672571.253	87.91
6495931.574	672571.271	84.69
6495951.499	672571.270	87.30
6495936.463	672571.301	85.00
6495954.698	672571.294	88.35
6495852.919	672571.313	87.85
6495870.043	672571.310	87.35
6495949.653	672571.308	87.00
6495854.039	672571.308	87.32
6495851.784	672571.325	87.98
6495850.936	672571.341	88.17
6495950.768	672571.338	87.12
6495949.209	672571.338	86.76
6495891.682	672571.351	86.18
6495953.179	672571.345	87.66
6495846.827	672571.345	89.51
6495902.423	672571.364	84.06
6495849.829	672571.362	88.54
6495940.147	672571.355	85.90
6495892.637	672571.379	85.80
6495860.863	672571.377	86.53
6495945.469	672571.387	86.44
6495946.653	672571.385	86.37

6495844.120	672571.398	90.32
6495921.478	672571.397	84.45
6495896.227	672571.395	84.30
6495845.628	672571.408	89.77
6495919.679	672571.407	84.42
6495883.567	672571.407	88.46
6495887.515	672571.404	87.54
6495925.409	672571.403	84.71
6495920.728	672571.403	84.43
6495955.614	672571.401	87.91
6495933.564	672571.418	84.71
6495929.340	672571.418	84.64
6495928.740	672571.410	84.64
6495845.822	672571.409	89.72
6495954.301	672571.429	88.26
6495931.729	672571.425	84.59
6495878.128	672571.425	89.07
6495910.777	672571.423	84.28
6495875.148	672571.421	88.51
6495898.396	672571.437	84.01
6495905.269	672571.433	84.07
6495854.554	672571.431	87.14
6495899.397	672571.444	83.99
6495896.647	672571.442	84.11
6495859.477	672571.465	86.62
6495941.791	672571.461	86.19
6495937.565	672571.459	85.24
6495866.432	672571.458	86.15
6495882.523	672571.457	88.71
6495956.075	672571.448	87.73
6495855.658	672571.476	86.97
6495861.578	672571.470	86.45
6495940.967	672571.468	86.08
6495918.441	672571.485	84.40
6495885.417	672571.484	88.04
6495879.122	672571.484	89.13
6495938.267	672571.480	85.33
6495952.212	672571.478	87.59
6495934.473	672571.494	84.78
6495873.526	672571.494	88.01
6495876.544	672571.493	88.73
6495846.038	672571.491	89.67
6495863.478	672571.505	86.31
6495944.215	672571.499	86.42
6495856.575	672571.498	86.83
6495867.112	672571.513	86.22
6495877.643	672571.512	88.94
6495911.161	672571.511	84.27
6495880.201	672571.509	89.09
6495865.585	672571.515	86.15
6495862.629	672571.514	86.38
6495928.286	672571.513	84.70
6495904.631	672571.513	84.05
6495871.449	672571.513	87.51

6495954.394	672571.532	88.28
6495950.425	672571.531	87.03
6495953.442	672571.530	87.72
6495942.797	672571.542	86.23
6495927.422	672571.541	84.90
6495895.485	672571.540	84.56
6495864.496	672571.539	86.21
6495884.414	672571.536	88.21
6495842.531	672571.534	90.97
6495953.593	672571.533	87.80
6495906.499	672571.551	84.13
6495857.157	672571.551	86.80
6495954.152	672571.550	88.17
6495949.396	672571.548	86.86
6495923.003	672571.546	84.46
6495881.370	672571.558	88.91
6495914.459	672571.555	84.34
6495888.302	672571.562	87.22
6495946.789	672571.573	86.33
6495951.300	672571.572	87.19
6495853.342	672571.572	87.44
6495935.541	672571.570	84.85
6495924.164	672571.569	84.44
6495849.304	672571.568	88.59
6495950.148	672571.584	87.05
6495903.321	672571.583	84.06
6495872.651	672571.583	87.75
6495858.314	672571.579	86.68
6495848.069	672571.579	88.86
6495867.641	672571.593	86.36
6495846.415	672571.591	89.55
6495943.671	672571.588	86.33
6495886.393	672571.598	87.73
6495870.685	672571.594	87.31
6495852.400	672571.606	87.90
6495946.231	672571.603	86.24
6495869.558	672571.603	87.00
6495868.827	672571.603	86.74
6495949.068	672571.601	86.72
6495939.523	672571.600	85.54
6495956.071	672571.615	87.56
6495948.587	672571.614	86.68
6495926.694	672571.613	84.77
6495900.435	672571.642	84.01
6495907.426	672571.639	84.18
6495894.262	672571.638	85.02
6495954.280	672571.655	88.22
6495890.326	672571.653	86.54
6495941.344	672571.650	85.94
6495954.534	672571.665	88.20
6495909.502	672571.663	84.29
6495901.212	672571.660	84.03
6495874.652	672571.686	88.25
6495932.752	672571.678	84.64

6495843.385	672571.677	90.57
6495913.563	672571.689	84.32
6495954.984	672571.697	87.84
6495847.428	672571.716	89.15
6495853.376	672571.708	87.34
6495850.512	672571.720	88.31
6495849.617	672571.731	88.48
6495952.900	672571.730	87.54
6495930.510	672571.747	84.68
6495893.146	672571.772	85.43
6495924.740	672571.770	84.43
6495845.389	672571.770	89.84
6495939.514	672571.759	85.48
6495953.583	672571.782	87.87
6495844.368	672571.781	90.21
6495937.733	672571.780	85.08
6495896.243	672571.776	84.13
6495848.260	672571.775	88.73
6495941.888	672571.795	85.92
6495853.677	672571.787	87.23
6495953.933	672571.804	88.08
6495852.515	672571.802	87.76
6495867.166	672571.800	86.07
6495956.209	672571.795	87.43
6495946.123	672571.815	86.20
6495955.660	672571.813	87.62
6495947.454	672571.819	86.53
6495950.388	672571.834	86.89
6495849.686	672571.833	88.45
6495912.443	672571.832	84.29
6495895.993	672571.831	84.21
6495950.960	672571.829	87.11
6495845.835	672571.829	89.80
6495947.933	672571.847	86.64
6495916.534	672571.846	84.37
6495937.206	672571.853	85.01
6495955.885	672571.891	87.44
6495851.174	672571.893	88.01
6495925.107	672571.914	84.43
6495938.852	672571.923	85.18
6495938.137	672571.938	85.07
6495954.131	672571.930	88.07
6495953.548	672571.953	87.88
6495947.302	672571.965	86.49
6495846.691	672571.965	89.33
6495939.832	672571.958	85.33
6495852.780	672571.975	87.47
6495938.713	672571.973	85.14
6495951.390	672571.969	87.31
6495929.257	672571.967	84.43
6495939.682	672571.981	85.30
6495944.415	672571.999	86.09
6495953.147	672571.998	87.57
6495841.546	672572.010	91.44

6495845.827	672572.007	89.78
6495847.816	672572.003	88.93
6495896.437	672572.020	84.04
6495940.258	672572.018	85.42
6495945.471	672572.011	86.10
6495927.490	672572.049	84.71
6495946.900	672572.041	86.35
6495946.593	672572.034	86.26
6495852.320	672572.058	87.65
6495928.704	672572.057	84.37
6495930.102	672572.053	84.64
6495943.916	672572.068	86.02
6495849.189	672572.062	88.49
6495929.922	672572.061	84.62
6495930.972	672572.071	84.52
6495955.914	672572.069	87.36
6495848.281	672572.090	88.69
6495946.772	672572.085	86.32
6495944.160	672572.082	86.04
6495949.380	672572.117	86.69
6495889.009	672572.115	86.81
6495951.233	672572.113	87.28
6495867.142	672572.122	85.89
6495952.758	672572.120	87.47
6495873.352	672572.141	87.51
6495852.157	672572.141	87.67
6495943.772	672572.143	85.96
6495928.440	672572.163	84.36
6495842.603	672572.163	90.89
6495930.863	672572.152	84.51
6495925.563	672572.178	84.39
6495868.053	672572.173	86.17
6495942.952	672572.165	85.82
6495954.624	672572.184	87.60
6495947.659	672572.180	86.70
6495939.633	672572.197	85.19
6495929.645	672572.196	84.49
6495850.233	672572.194	88.43
6495843.886	672572.209	90.27
6495930.211	672572.220	84.55
6495950.071	672572.218	86.78
6495927.868	672572.216	84.59
6495953.365	672572.214	87.75
6495940.526	672572.214	85.34
6495947.333	672572.213	86.64
6495951.467	672572.231	87.23
6495907.495	672572.230	84.17
6495953.553	672572.229	87.79
6495928.290	672572.223	84.39
6495852.721	672572.222	87.38
6495942.527	672572.246	85.74
6495846.543	672572.261	89.38
6495937.147	672572.268	85.00
6495941.237	672572.294	85.50

6495952.225	672572.289	87.38
6495939.901	672572.289	85.22
6495918.579	672572.286	84.36
6495850.798	672572.285	88.15
6495954.841	672572.284	87.50
6495844.661	672572.282	90.00
6495951.848	672572.302	87.24
6495872.054	672572.300	87.14
6495942.377	672572.294	85.71
6495894.826	672572.316	84.49
6495913.561	672572.309	84.29
6495904.502	672572.331	84.03
6495948.098	672572.324	86.50
6495854.602	672572.320	86.86
6495953.043	672572.339	87.54
6495950.488	672572.337	86.95
6495846.796	672572.334	89.23
6495912.647	672572.357	84.26
6495851.332	672572.355	87.83
6495845.782	672572.346	89.69
6495947.027	672572.344	86.53
6495887.687	672572.368	87.03
6495949.846	672572.366	86.71
6495880.662	672572.378	88.62
6495871.161	672572.374	86.91
6495940.258	672572.372	85.25
6495909.644	672572.371	84.25
6495905.505	672572.370	84.06
6495924.556	672572.389	84.36
6495897.470	672572.387	84.00
6495843.943	672572.385	90.22
6495858.909	672572.384	86.31
6495927.018	672572.390	84.51
6495885.634	672572.408	87.51
6495955.172	672572.403	87.30
6495881.814	672572.403	88.37
6495849.993	672572.412	88.52
6495883.710	672572.411	87.95
6495953.524	672572.410	87.66
6495951.791	672572.422	87.21
6495908.816	672572.422	84.22
6495886.479	672572.421	87.29
6495953.932	672572.416	87.61
6495935.581	672572.428	84.84
6495864.575	672572.426	85.73
6495850.396	672572.425	88.41
6495952.889	672572.436	87.43
6495855.578	672572.435	86.67
6495953.261	672572.434	87.61
6495926.917	672572.434	84.47
6495860.875	672572.434	86.08
6495915.587	672572.430	84.33
6495862.643	672572.445	85.91
6495938.621	672572.444	85.11

6495914.316	672572.458	84.31
6495893.392	672572.456	85.01
6495891.570	672572.454	85.75
6495944.434	672572.450	86.01
6495882.528	672572.450	88.21
6495847.136	672572.448	89.18
6495931.515	672572.470	84.54
6495877.415	672572.467	88.30
6495939.528	672572.463	85.19
6495861.776	672572.481	85.96
6495884.400	672572.478	87.78
6495934.544	672572.477	84.77
6495879.621	672572.475	88.53
6495898.527	672572.474	83.99
6495851.853	672572.472	87.69
6495930.248	672572.494	84.45
6495932.511	672572.491	84.61
6495947.324	672572.483	86.63
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6495863.364	672572.498	85.79
6495866.464	672572.497	85.60
6495875.493	672572.506	87.91
6495946.573	672572.504	86.36
6495848.404	672572.518	88.67
6495903.620	672572.512	84.03
6495857.502	672572.512	86.42
6495945.218	672572.510	85.97
6495900.358	672572.524	84.00
6495869.636	672572.523	86.53
6495910.354	672572.522	84.23
6495895.112	672572.522	84.29
6495880.619	672572.531	88.54
6495841.763	672572.531	91.26
6495916.357	672572.528	84.34
6495846.581	672572.528	89.29
6495919.589	672572.540	84.38
6495874.629	672572.540	87.66
6495850.885	672572.538	88.08
6495866.846	672572.536	85.60
6495946.006	672572.550	86.05
6495952.876	672572.544	87.39
6495930.364	672572.543	84.47
6495933.568	672572.556	84.69
6495936.757	672572.552	84.93
6495902.306	672572.561	84.03
6495859.234	672572.559	86.22
6495878.829	672572.558	88.45
6495865.187	672572.558	85.59
6495867.597	672572.557	85.80
6495945.578	672572.563	86.01
6495889.245	672572.562	86.49
6495950.091	672572.571	86.81
6495880.042	672572.568	88.53

6495876.572	672572.588	88.10
6495921.472	672572.582	84.38
6495944.595	672572.597	86.05
6495944.780	672572.595	86.04
6495940.813	672572.595	85.29
6495947.462	672572.594	86.58
6495917.340	672572.610	84.35
6495890.284	672572.602	86.17
6495955.220	672572.619	87.21
6495873.927	672572.613	87.39
6495953.323	672572.612	87.42
6495946.122	672572.629	86.09
6495888.419	672572.626	86.69
6495850.511	672572.626	88.29
6495945.313	672572.624	85.94
6495848.589	672572.637	88.58
6495923.624	672572.635	84.36
6495953.644	672572.657	87.46
6495870.667	672572.653	86.66
6495929.820	672572.666	84.43
6495920.407	672572.666	84.38
6495950.764	672572.664	87.18
6495899.300	672572.676	83.99
6495846.508	672572.686	89.28
6495952.987	672572.693	87.26
6495947.037	672572.692	86.55
6495954.893	672572.714	87.18
6495850.175	672572.702	88.47
6495952.140	672572.717	87.26
6495947.805	672572.716	86.43
6495941.076	672572.735	85.32
6495928.990	672572.728	84.41
6495849.988	672572.752	88.51
6495911.414	672572.749	84.23
6495954.571	672572.742	87.14
6495950.606	672572.741	87.16
6495906.688	672572.767	84.09
6495851.176	672572.767	87.76
6495866.221	672572.766	85.39
6495856.059	672572.763	86.52
6495949.523	672572.755	86.61
6495954.052	672572.779	87.22
6495942.793	672572.777	85.66
6495852.124	672572.797	87.41
6495850.549	672572.789	88.17
6495895.451	672572.786	84.06
6495892.269	672572.784	85.36
6495953.719	672572.808	87.35
6495950.478	672572.806	87.12
6495895.076	672572.832	84.14
6495853.032	672572.831	87.08
6495846.840	672572.826	89.22
6495943.908	672572.841	85.87
6495953.483	672572.864	87.30

6495843.773	672572.860	90.20
6495952.222	672572.888	87.20
6495939.970	672572.873	85.25
6495927.045	672572.872	84.33
6495927.180	672572.898	84.33
6495927.513	672572.897	84.32
6495939.762	672572.890	85.24
6495944.554	672572.909	86.04
6495946.505	672572.904	86.37
6495949.564	672572.928	86.64
6495946.342	672572.928	86.33
6495842.575	672572.922	90.89
6495942.173	672572.949	85.43
6495945.361	672572.960	85.89
6495940.035	672572.975	85.26
6495951.870	672572.973	87.16
6495954.790	672572.971	87.12
6495950.577	672572.977	87.13
6495946.915	672573.000	86.40
6495949.186	672572.999	86.50
6495843.308	672572.999	90.44
6495847.465	672573.015	88.85
6495953.374	672573.023	87.20
6495842.471	672573.039	90.92
6495951.476	672573.038	87.09
6495850.678	672573.035	87.88
6495947.155	672573.053	86.33
6495954.245	672573.069	87.00
6495949.876	672573.066	86.91
6495850.215	672573.064	88.27
6495947.401	672573.079	86.28
6495943.834	672573.091	85.86
6495849.130	672573.090	88.54
6495946.631	672573.088	86.35
6495951.920	672573.103	87.08
6495942.358	672573.100	85.43
6495922.556	672573.100	84.32
6495850.028	672573.120	88.35
6495944.117	672573.111	85.93
6495936.347	672573.109	84.92
6495953.702	672573.128	87.06
6495847.427	672573.125	88.83
6495953.972	672573.124	86.98
6495948.477	672573.142	86.35
6495841.341	672573.177	91.55
6495851.979	672573.176	87.32
6495848.781	672573.191	88.54
6495949.792	672573.189	86.89
6495847.166	672573.214	88.91
6495865.845	672573.211	85.19
6495926.466	672573.210	84.30
6495915.503	672573.210	84.34
6495950.634	672573.215	87.04
6495880.838	672573.236	88.13

6495949.455	672573.235	86.75
6495938.345	672573.229	85.06
6495954.024	672573.243	86.94
6495952.154	672573.242	86.88
6495944.392	672573.238	85.95
6495949.087	672573.260	86.51
6495949.960	672573.285	86.93
6495943.447	672573.283	85.66
6495852.398	672573.299	87.05
6495898.659	672573.316	83.97
6495902.548	672573.312	84.00
6495850.088	672573.306	88.17
6495894.231	672573.325	84.26
6495859.849	672573.323	85.81
6495931.576	672573.321	84.53
6495846.655	672573.331	89.09
6495946.105	672573.327	86.18
6495946.904	672573.326	86.18
6495883.671	672573.326	87.49
6495844.723	672573.340	89.74
6495868.191	672573.338	85.65
6495850.329	672573.332	87.93
6495905.565	672573.350	84.04
6495854.773	672573.348	86.53
6495945.741	672573.347	85.92
6495928.300	672573.346	84.36
6495945.937	672573.357	86.08
6495895.295	672573.371	84.03
6495852.835	672573.371	86.91
6495842.249	672573.374	90.99
6495909.286	672573.395	84.23
6495953.563	672573.393	86.98
6495886.907	672573.389	86.73
6495882.771	672573.399	87.69
6495947.344	672573.395	86.23
6495893.654	672573.412	84.49
6495890.671	672573.411	85.67
6495888.720	672573.409	86.27
6495907.329	672573.405	84.16
6495951.621	672573.404	86.84
6495941.403	672573.416	85.33
6495925.310	672573.415	84.31
6495949.874	672573.414	86.87
6495873.229	672573.414	86.73
6495860.718	672573.414	85.65
6495844.192	672573.414	89.93
6495843.560	672573.413	90.20
6495843.300	672573.413	90.41
6495884.574	672573.425	87.24
6495855.661	672573.422	86.37
6495929.190	672573.433	84.39
6495858.901	672573.433	85.90
6495911.248	672573.432	84.25
6495891.386	672573.431	85.41

6495951.759	672573.428	86.82
6495879.493	672573.443	88.01
6495866.384	672573.443	85.14
6495871.424	672573.442	86.32
6495939.790	672573.441	85.16
6495924.414	672573.437	84.30
6495843.818	672573.437	90.17
6495874.504	672573.451	87.09
6495944.096	672573.448	85.79
6495881.893	672573.447	87.84
6495857.666	672573.461	86.01
6495849.818	672573.460	88.18
6495848.048	672573.458	88.58
6495900.478	672573.472	83.99
6495903.176	672573.469	84.00
6495863.759	672573.469	85.23
6495899.564	672573.488	83.99
6495848.421	672573.485	88.56
6495912.771	672573.477	84.26
6495951.447	672573.497	86.86
6495917.254	672573.492	84.38
6495875.331	672573.489	87.29
6495921.224	672573.502	84.33
6495889.467	672573.500	86.01
6495947.564	672573.516	86.26
6495870.440	672573.515	86.12
6495862.511	672573.513	85.32
6495847.600	672573.513	88.73
6495949.227	672573.508	86.67
6495897.468	672573.526	83.97
6495896.599	672573.522	83.97
6495864.569	672573.522	85.12
6495913.431	672573.521	84.30
6495948.778	672573.535	86.39
6495885.488	672573.546	87.00
6495942.911	672573.541	85.47
6495878.822	672573.558	87.87
6495876.495	672573.554	87.55
6495894.603	672573.552	84.07
6495869.724	672573.552	85.91
6495887.333	672573.564	86.54
6495865.727	672573.564	85.01
6495908.318	672573.573	84.21
6495906.552	672573.571	84.08
6495845.565	672573.570	89.45
6495872.527	672573.569	86.45
6495880.093	672573.568	87.95
6495901.215	672573.567	83.99
6495844.218	672573.578	89.83
6495935.343	672573.575	84.84
6495850.002	672573.575	87.90
6495865.185	672573.587	85.04
6495927.499	672573.581	84.31
6495950.591	672573.594	86.84

6495843.744	672573.594	90.17
6495904.653	672573.591	84.02
6495934.670	672573.610	84.76
6495910.266	672573.610	84.25
6495932.474	672573.623	84.59
6495853.241	672573.633	86.72
6495877.854	672573.632	87.73
6495914.221	672573.649	84.33
6495848.702	672573.647	88.41
6495842.502	672573.637	90.75
6495949.441	672573.659	86.72
6495946.279	672573.656	86.00
6495946.020	672573.652	85.98
6495951.609	672573.670	86.73
6495948.587	672573.670	86.27
6495856.192	672573.666	86.17
6495923.122	672573.685	84.31
6495918.538	672573.685	84.39
6495843.972	672573.679	89.98
6495933.533	672573.699	84.66
6495916.367	672573.699	84.36
6495867.862	672573.696	85.37
6495849.964	672573.689	87.82
6495848.514	672573.706	88.54
6495930.490	672573.705	84.45
6495861.054	672573.721	85.47
6495841.419	672573.713	91.40
6495943.504	672573.738	85.53
6495842.897	672573.733	90.45
6495843.478	672573.752	90.14
6495945.541	672573.750	85.80
6495844.091	672573.754	89.79
6495944.857	672573.752	85.69
6495849.207	672573.777	88.12
6495942.714	672573.769	85.41
6495894.394	672573.768	84.06
6495940.557	672573.780	85.25
6495919.788	672573.778	84.39
6495920.602	672573.790	84.35
6495947.523	672573.804	86.19
6495843.963	672573.802	89.81
6495947.695	672573.830	86.17
6495892.110	672573.830	84.95
6495843.706	672573.828	90.11
6495937.570	672573.869	84.98
6495848.517	672573.885	88.43
6495951.119	672573.883	86.64
6495953.688	672573.874	86.80
6495948.826	672573.902	86.56
6495943.773	672573.924	85.52
6495948.100	672573.917	86.10
6495950.976	672573.928	86.60
6495843.720	672573.956	89.91
6495948.692	672573.946	86.49

6495850.467	672573.977	87.46
6495894.207	672573.991	84.05
6495945.791	672574.003	85.90
6495869.203	672574.002	85.49
6495949.676	672574.032	86.62
6495844.738	672574.032	89.45
6495943.991	672574.028	85.55
6495843.397	672574.048	90.08
6495947.773	672574.070	86.04
6495891.899	672574.084	84.92
6495950.101	672574.109	86.49
6495948.324	672574.105	86.20
6495883.446	672574.099	87.13
6495948.812	672574.116	86.51
6495848.665	672574.134	88.08
6495849.672	672574.131	87.66
6495847.972	672574.129	88.39
6495849.448	672574.126	87.75
6495893.632	672574.151	84.19
6495934.383	672574.150	84.74
6495845.575	672574.158	89.14
6495919.079	672574.156	84.45
6495843.778	672574.191	89.82
6495948.602	672574.204	86.40
6495912.523	672574.208	84.25
6495873.047	672574.207	86.22
6495948.478	672574.235	86.30
6495949.277	672574.232	86.52
6495948.816	672574.232	86.45
6495946.508	672574.249	86.03
6495913.414	672574.248	84.29
6495846.692	672574.273	88.80
6495950.378	672574.276	86.44
6495941.442	672574.290	85.34
6495918.601	672574.315	84.40
6495842.478	672574.332	90.64
6495931.495	672574.327	84.50
6495921.418	672574.337	84.34
6495945.328	672574.353	85.79
6495911.586	672574.349	84.23
6495883.996	672574.372	86.94
6495908.473	672574.358	84.16
6495872.107	672574.358	85.88
6495859.849	672574.357	85.33
6495910.305	672574.379	84.22
6495854.838	672574.377	86.19
6495862.998	672574.376	84.78
6495933.509	672574.374	84.66
6495848.106	672574.391	88.17
6495950.813	672574.390	86.46
6495855.799	672574.388	86.03
6495928.406	672574.383	84.32
6495930.369	672574.397	84.41
6495939.370	672574.393	85.18

6495886.542	672574.410	86.35
6495909.211	672574.404	84.19
6495948.487	672574.421	86.16
6495863.989	672574.417	84.68
6495949.781	672574.415	86.33
6495952.782	672574.433	86.66
6495907.429	672574.425	84.11
6495898.483	672574.447	83.96
6495902.166	672574.442	83.99
6495851.594	672574.442	86.93
6495879.513	672574.451	87.45
6495947.744	672574.449	86.01
6495932.306	672574.460	84.57
6495892.544	672574.460	84.48
6495925.327	672574.457	84.26
6495885.502	672574.457	86.57
6495951.633	672574.473	86.59
6495875.481	672574.477	86.77
6495935.647	672574.496	84.81
6495936.465	672574.494	84.88
6495926.723	672574.491	84.25
6495871.484	672574.486	85.76
6495888.593	672574.482	85.81
6495904.405	672574.498	84.00
6495861.524	672574.516	84.99
6495876.420	672574.515	86.99
6495900.484	672574.524	83.96
6495944.701	672574.522	85.62
6495848.403	672574.532	87.98
6495937.413	672574.531	84.95
6495882.562	672574.529	87.13
6495858.386	672574.536	85.45
6495856.428	672574.536	85.84
6495841.439	672574.536	91.18
6495865.690	672574.534	84.56
6495868.612	672574.548	85.13
6495927.596	672574.547	84.28
6495940.331	672574.546	85.26
6495857.303	672574.546	85.61
6495923.697	672574.543	84.26
6495877.306	672574.540	87.15
6495906.692	672574.539	84.08
6495946.424	672574.553	85.92
6495914.557	672574.550	84.32
6495903.396	672574.550	83.99
6495905.474	672574.549	84.03
6495872.530	672574.549	85.89
6495845.035	672574.560	89.27
6495884.617	672574.559	86.73
6495881.232	672574.559	87.30
6495878.606	672574.559	87.33
6495895.305	672574.558	83.96
6495950.418	672574.567	86.41
6495870.491	672574.566	85.55

6495880.271	672574.565	87.40
6495874.490	672574.562	86.47
6495848.631	672574.561	87.85
6495948.671	672574.570	86.07
6495916.407	672574.578	84.37
6495896.599	672574.575	83.96
6495849.374	672574.590	87.58
6495953.150	672574.585	86.69
6495901.594	672574.605	83.98
6495917.422	672574.603	84.39
6495890.494	672574.601	85.22
6495852.236	672574.610	86.64
6495844.350	672574.631	89.54
6495924.942	672574.629	84.25
6495864.050	672574.629	84.57
6495942.397	672574.635	85.43
6495952.990	672574.658	86.67
6495949.151	672574.662	86.13
6495915.393	672574.661	84.35
6495897.321	672574.675	83.96
6495899.543	672574.673	83.95
6495929.532	672574.670	84.35
6495889.319	672574.668	85.55
6495860.212	672574.707	85.09
6495943.660	672574.706	85.50
6495953.096	672574.705	86.70
6495866.980	672574.705	84.66
6495850.198	672574.717	87.28
6495869.981	672574.737	85.33
6495853.265	672574.758	86.41
6495920.575	672574.750	84.35
6495887.030	672574.765	86.09
6495948.708	672574.783	85.98
6495894.195	672574.782	84.00
6495947.132	672574.775	85.97
6495919.278	672574.798	84.39
6495867.972	672574.788	84.88
6495871.870	672574.806	85.61
6495847.328	672574.803	88.47
6495948.595	672574.817	85.96
6495945.759	672574.812	85.72
6495843.241	672574.836	90.19
6495840.308	672574.859	91.68
6495922.409	672574.873	84.31
6495843.436	672574.882	90.01
6495948.076	672574.910	85.86
6495949.184	672574.909	86.07
6495938.420	672574.973	85.08
6495893.017	672574.973	84.07
6495840.920	672574.984	91.34
6495841.085	672574.994	91.28
6495947.519	672575.042	85.81
6495918.474	672575.027	84.36
6495846.628	672575.083	88.70

6495950.940	672575.093	86.47
6495845.554	672575.119	89.23
6495841.730	672575.118	90.93
6495893.395	672575.115	83.97
6495951.931	672575.131	86.51
6495952.393	672575.128	86.56
6495843.430	672575.157	89.97
6495894.547	672575.180	83.94
6495843.853	672575.180	89.83
6495919.906	672575.195	84.30
6495948.074	672575.234	85.82
6495931.384	672575.232	84.46
6495932.450	672575.227	84.54
6495893.014	672575.225	83.99
6495943.476	672575.248	85.52
6495949.608	672575.240	86.15
6495842.632	672575.238	90.40
6495905.492	672575.294	84.02
6495851.709	672575.294	86.56
6495848.521	672575.289	87.70
6495924.440	672575.305	84.21
6495891.690	672575.305	84.44
6495888.673	672575.315	85.45
6495856.880	672575.315	85.44
6495936.667	672575.319	84.86
6495909.219	672575.341	84.18
6495899.583	672575.338	83.93
6495945.571	672575.331	85.69
6495923.444	672575.331	84.22
6495859.971	672575.351	84.81
6495941.950	672575.350	85.39
6495887.823	672575.346	85.65
6495948.505	672575.342	85.93
6495864.686	672575.363	84.11
6495863.727	672575.361	84.23
6495883.717	672575.358	86.48
6495866.314	672575.355	84.21
6495877.094	672575.373	86.67
6495850.652	672575.367	86.86
6495843.866	672575.377	89.82
6495928.499	672575.375	84.28
6495872.450	672575.387	85.47
6495911.895	672575.399	84.26
6495880.932	672575.399	86.88
6495915.537	672575.395	84.37
6495858.954	672575.390	84.96
6495898.783	672575.389	83.94
6495867.370	672575.389	84.45
6495946.423	672575.404	85.76
6495926.475	672575.404	84.20
6495929.516	672575.403	84.33
6495922.395	672575.401	84.26
6495935.642	672575.399	84.75
6495943.616	672575.417	85.55

6495855.671	672575.416	85.67
6495950.785	672575.409	86.34
6495862.815	672575.409	84.30
6495927.467	672575.429	84.24
6495942.617	672575.427	85.46
6495900.314	672575.436	83.96
6495889.644	672575.435	85.10
6495878.485	672575.446	86.88
6495912.233	672575.445	84.26
6495849.404	672575.444	87.24
6495934.468	672575.443	84.67
6495847.238	672575.467	88.43
6495861.530	672575.466	84.46
6495895.482	672575.464	83.94
6495846.115	672575.487	88.91
6495913.580	672575.485	84.30
6495903.622	672575.484	83.98
6495874.501	672575.483	85.99
6495951.283	672575.482	86.38
6495881.599	672575.488	86.77
6495879.926	672575.512	86.88
6495938.415	672575.501	85.04
6495901.428	672575.501	83.98
6495896.582	672575.501	83.96
6495952.023	672575.520	86.48
6495920.298	672575.518	84.32
6495886.433	672575.518	85.87
6495865.727	672575.518	84.08
6495942.830	672575.515	85.48
6495848.215	672575.529	87.84
6495947.273	672575.527	85.76
6495937.435	672575.541	84.97
6495902.366	672575.541	83.98
6495892.160	672575.532	84.18
6495840.449	672575.532	91.33
6495853.381	672575.550	86.10
6495910.411	672575.547	84.24
6495914.365	672575.560	84.33
6495860.705	672575.555	84.60
6495893.230	672575.552	83.95
6495892.472	672575.552	84.03
6495876.685	672575.566	86.48
6495897.397	672575.569	83.95
6495952.151	672575.568	86.57
6495844.969	672575.568	89.57
6495925.187	672575.590	84.21
6495882.181	672575.595	86.60
6495933.698	672575.594	84.63
6495869.593	672575.607	84.80
6495951.876	672575.603	86.44
6495919.469	672575.603	84.34
6495873.640	672575.603	85.71
6495884.295	672575.622	86.26
6495870.579	672575.612	85.01

6495904.852	672575.631	84.01
6495871.743	672575.628	85.21
6495843.638	672575.627	89.83
6495854.330	672575.626	85.81
6495940.507	672575.623	85.23
6495847.476	672575.640	88.22
6495939.653	672575.644	85.12
6495841.465	672575.644	90.91
6495868.683	672575.662	84.62
6495885.233	672575.673	86.05
6495846.573	672575.671	88.78
6495858.594	672575.670	84.84
6495848.191	672575.669	87.81
6495852.218	672575.666	86.32
6495951.269	672575.688	86.37
6495916.378	672575.728	84.38
6495951.965	672575.743	86.48
6495864.123	672575.758	83.98
6495943.389	672575.747	85.68
6495950.637	672575.772	86.29
6495875.921	672575.768	86.21
6495946.508	672575.779	85.72
6495858.666	672575.792	84.76
6495946.682	672575.790	85.72
6495941.941	672575.790	85.40
6495943.708	672575.786	85.64
6495890.090	672575.785	84.78
6495845.204	672575.805	89.45
6495846.385	672575.800	88.83
6495942.779	672575.797	85.59
6495917.644	672575.797	84.39
6495951.800	672575.820	86.42
6495950.767	672575.810	86.31
6495865.288	672575.838	83.88
6495864.080	672575.876	83.94
6495930.640	672575.884	84.39
6495848.630	672575.883	87.43
6495951.386	672575.895	86.42
6495857.019	672575.894	85.14
6495921.510	672575.887	84.29
6495848.464	672575.886	87.52
6495843.087	672575.902	89.98
6495848.323	672575.913	87.58
6495863.193	672575.958	83.97
6495877.665	672575.956	86.53
6495944.563	672575.948	85.61
6495849.276	672575.964	87.12
6495951.582	672575.962	86.44
6495849.846	672575.979	86.91
6495941.594	672575.975	85.40
6495942.539	672575.997	85.68
6495941.074	672575.993	85.30
6495950.998	672576.029	86.41
6495845.486	672576.020	89.24

6495865.142	672576.037	83.82
6495950.880	672576.034	86.39
6495847.681	672576.031	87.90
6495892.193	672576.030	83.97
6495942.724	672576.068	85.78
6495946.398	672576.060	85.78
6495863.113	672576.059	83.92
6495846.135	672576.059	88.86
6495951.559	672576.072	86.87
6495951.525	672576.081	86.50
6495842.254	672576.105	90.44
6495951.529	672576.121	87.11
6495892.604	672576.115	83.94
6495947.974	672576.131	85.87
6495951.405	672576.126	86.51
6495843.002	672576.139	90.00
6495951.466	672576.158	87.00
6495945.892	672576.158	85.74
6495946.526	672576.154	85.86
6495891.602	672576.151	84.11
6495943.328	672576.165	85.94
6495943.819	672576.161	85.88
6495948.162	672576.176	85.90
6495868.250	672576.174	84.21
6495947.698	672576.203	85.88
6495947.200	672576.201	85.84
6495846.695	672576.221	88.47
6495949.850	672576.220	86.19
6495941.467	672576.218	85.63
6495945.463	672576.216	85.70
6495944.742	672576.214	85.66
6495841.768	672576.210	90.55
6495950.726	672576.225	86.42
6495841.880	672576.225	90.50
6495944.265	672576.244	85.77
6495944.938	672576.239	85.67
6495945.999	672576.265	85.96
6495918.292	672576.265	84.36
6495947.974	672576.263	85.93
6495842.506	672576.261	90.29
6495946.711	672576.257	85.92
6495948.996	672576.272	86.05
6495945.676	672576.272	85.78
6495943.896	672576.269	86.02
6495945.857	672576.266	85.86
6495934.396	672576.288	84.67
6495903.269	672576.288	84.01
6495857.966	672576.288	84.73
6495946.404	672576.285	86.01
6495849.082	672576.285	87.08
6495951.340	672576.283	86.75
6495853.800	672576.279	85.71
6495861.581	672576.319	84.02
6495865.646	672576.316	83.79

6495875.167	672576.310	85.72
6495920.365	672576.305	84.30
6495944.440	672576.332	85.77
6495941.325	672576.328	85.66
6495947.357	672576.326	85.88
6495941.817	672576.347	85.92
6495923.736	672576.336	84.18
6495951.159	672576.358	86.69
6495946.674	672576.358	86.06
6495944.907	672576.369	85.78
6495943.840	672576.365	86.31
6495885.698	672576.364	85.64
6495910.549	672576.378	84.22
6495930.267	672576.374	84.37
6495949.312	672576.373	86.09
6495947.742	672576.373	86.01
6495858.718	672576.371	84.54
6495926.489	672576.389	84.19
6495852.902	672576.389	85.91
6495945.269	672576.383	85.82
6495898.778	672576.401	83.93
6495945.069	672576.399	85.83
6495849.613	672576.399	86.98
6495928.473	672576.398	84.26
6495951.058	672576.393	86.65
6495912.719	672576.410	84.26
6495944.175	672576.409	86.12
6495844.980	672576.409	89.41
6495856.689	672576.405	84.97
6495873.223	672576.404	85.21
6495938.608	672576.416	85.01
6495891.985	672576.416	83.93
6495944.612	672576.415	85.86
6495890.686	672576.415	84.27
6495940.558	672576.423	85.24
6495863.377	672576.422	83.81
6495876.474	672576.437	86.01
6495899.253	672576.432	83.94
6495893.426	672576.431	83.91
6495947.235	672576.428	85.98
6495931.367	672576.428	84.44
6495850.526	672576.444	86.53
6495937.130	672576.443	84.93
6495924.329	672576.443	84.17
6495866.807	672576.442	83.88
6495867.612	672576.449	83.99
6495884.439	672576.448	85.81
6495864.529	672576.448	83.79
6495844.477	672576.457	89.64
6495919.566	672576.475	84.32
6495915.397	672576.474	84.37
6495862.077	672576.468	83.88
6495871.407	672576.465	84.79
6495860.693	672576.463	84.11

6495849.748	672576.462	86.87
6495849.455	672576.461	86.99
6495868.772	672576.479	84.25
6495944.055	672576.485	86.50
6495922.401	672576.499	84.23
6495943.090	672576.497	86.41
6495917.306	672576.497	84.37
6495846.493	672576.494	88.41
6495881.284	672576.493	86.28
6495874.567	672576.491	85.46
6495948.473	672576.506	86.05
6495840.927	672576.506	90.67
6495897.545	672576.504	83.96
6495943.845	672576.502	86.59
6495911.400	672576.501	84.25
6495879.441	672576.513	86.37
6495842.574	672576.512	90.21
6495942.423	672576.508	86.29
6495916.216	672576.524	84.37
6495845.880	672576.537	88.81
6495900.676	672576.531	83.94
6495947.954	672576.544	86.22
6495943.726	672576.540	86.63
6495878.406	672576.540	86.32
6495944.054	672576.553	86.67
6495883.286	672576.553	85.97
6495896.577	672576.552	83.95
6495880.210	672576.552	86.35
6495843.385	672576.568	89.84
6495840.348	672576.567	90.93
6495891.812	672576.561	83.94
6495950.114	672576.560	86.32
6495941.204	672576.558	85.72
6495935.317	672576.576	84.76
6495872.586	672576.576	84.98
6495841.215	672576.576	90.60
6495936.579	672576.586	84.87
6495886.387	672576.581	85.44
6495902.755	672576.580	84.02
6495887.527	672576.591	85.14
6495882.134	672576.601	86.13
6495895.675	672576.599	83.93
6495914.336	672576.616	84.33
6495846.755	672576.622	88.15
6495947.982	672576.621	86.35
6495944.128	672576.621	86.81
6495877.697	672576.621	86.14
6495869.805	672576.621	84.38
6495840.791	672576.636	90.68
6495888.207	672576.630	84.91
6495932.591	672576.626	84.51
6495939.636	672576.625	85.10
6495944.265	672576.646	86.87
6495929.718	672576.646	84.31

6495847.212	672576.639	87.88
6495950.819	672576.653	86.64
6495859.043	672576.650	84.31
6495845.446	672576.650	89.00
6495949.207	672576.649	86.22
6495949.561	672576.662	86.25
6495841.514	672576.660	90.42
6495925.595	672576.671	84.18
6495894.507	672576.694	83.92
6495855.158	672576.690	85.19
6495861.321	672576.682	83.87
6495950.926	672576.706	86.77
6495854.117	672576.695	85.45
6495848.943	672576.716	86.99
6495870.761	672576.715	84.53
6495839.692	672576.713	91.06
6495940.707	672576.712	85.43
6495842.169	672576.724	90.36
6495933.458	672576.740	84.56
6495948.797	672576.739	86.27
6495945.462	672576.737	87.23
6495943.491	672576.736	86.74
6495947.715	672576.734	86.58
6495949.334	672576.749	86.32
6495942.438	672576.764	86.55
6495889.143	672576.777	84.58
6495950.319	672576.769	86.50
6495943.971	672576.769	87.00
6495945.611	672576.785	87.32
6495949.832	672576.795	86.38
6495950.640	672576.794	86.65
6495949.081	672576.812	86.36
6495921.550	672576.821	84.27
6495913.673	672576.832	84.30
6495945.196	672576.842	87.25
6495947.936	672576.841	86.53
6495944.149	672576.838	87.10
6495950.202	672576.836	86.46
6495851.078	672576.851	86.22
6495950.386	672576.845	86.64
6495927.473	672576.845	84.22
6495943.820	672576.862	87.06
6495945.072	672576.861	87.24
6495949.584	672576.860	86.46
6495942.719	672576.859	86.76
6495944.937	672576.858	87.21
6495948.460	672576.854	86.42
6495950.718	672576.880	86.80
6495861.877	672576.879	83.75
6495950.028	672576.875	86.47
6495891.281	672576.874	83.92
6495841.612	672576.894	90.37
6495945.390	672576.891	87.35
6495950.680	672576.882	87.08

6495901.567	672576.905	83.98
6495945.776	672576.903	87.55
6495944.650	672576.897	87.18
6495947.598	672576.896	86.64
6495949.730	672576.894	86.50
6495950.529	672576.911	86.75
6495948.621	672576.910	86.59
6495950.361	672576.932	86.78
6495949.089	672576.932	86.67
6495846.585	672576.927	88.07
6495942.817	672576.942	86.89
6495946.442	672576.939	87.25
6495839.999	672576.936	90.96
6495948.467	672576.956	86.62
6495848.118	672576.955	87.27
6495846.047	672576.955	88.37
6495841.341	672576.953	90.41
6495950.483	672576.952	87.01
6495935.676	672576.949	84.72
6495949.518	672576.959	86.74
6495869.387	672576.977	84.10
6495842.171	672576.975	90.32
6495948.173	672576.990	86.58
6495946.650	672576.984	87.08
6495896.463	672577.001	83.93
6495947.581	672577.006	86.62
6495950.376	672577.005	87.05
6495844.290	672577.004	89.52
6495948.843	672577.021	86.72
6495949.308	672577.034	86.79
6495945.624	672577.034	87.63
6495950.008	672577.027	86.85
6495946.028	672577.041	87.49
6495845.554	672577.056	88.65
6495840.994	672577.053	90.56
6495852.966	672577.069	85.59
6495948.593	672577.087	86.69
6495894.401	672577.086	83.92
6495949.459	672577.084	86.87
6495868.940	672577.096	84.05
6495950.105	672577.109	87.07
6495919.506	672577.122	84.29
6495890.555	672577.118	84.00
6495939.940	672577.114	85.12
6495944.810	672577.137	87.46
6495947.881	672577.129	86.57
6495841.602	672577.146	90.39
6495856.920	672577.141	84.61
6495867.730	672577.168	83.76
6495927.459	672577.157	84.21
6495940.380	672577.173	85.39
6495857.868	672577.172	84.31
6495943.927	672577.192	87.50
6495949.955	672577.190	87.09

6495844.208	672577.210	89.45
6495945.645	672577.257	87.72
6495862.358	672577.256	83.69
6495925.429	672577.252	84.17
6495944.843	672577.267	87.71
6495939.952	672577.263	85.14
6495945.191	672577.261	87.84
6495841.857	672577.277	90.17
6495881.911	672577.289	85.82
6495944.681	672577.279	87.60
6495897.248	672577.302	83.93
6495868.556	672577.302	83.88
6495875.109	672577.300	85.21
6495842.275	672577.300	90.06
6495849.670	672577.299	86.51
6495931.249	672577.311	84.41
6495902.306	672577.308	84.01
6495944.232	672577.327	87.62
6495922.637	672577.320	84.18
6495855.714	672577.336	84.76
6495893.408	672577.334	83.90
6495850.725	672577.328	86.17
6495840.067	672577.350	90.71
6495861.017	672577.368	83.73
6495873.342	672577.367	84.78
6495870.181	672577.373	84.07
6495844.577	672577.370	89.12
6495843.129	672577.370	89.78
6495877.398	672577.391	85.65
6495872.235	672577.383	84.53
6495854.881	672577.402	84.96
6495842.598	672577.397	89.94
6495866.424	672577.395	83.71
6495859.395	672577.421	83.93
6495943.555	672577.418	87.56
6495839.717	672577.418	90.77
6495841.644	672577.416	90.18
6495912.419	672577.413	84.26
6495942.490	672577.434	87.01
6495939.660	672577.434	85.08
6495914.916	672577.434	84.30
6495852.497	672577.433	85.60
6495887.619	672577.451	84.68
6495947.226	672577.450	86.59
6495932.450	672577.449	84.45
6495945.142	672577.446	87.90
6495901.360	672577.461	83.98
6495840.005	672577.461	90.68
6495918.282	672577.460	84.32
6495883.753	672577.458	85.47
6495913.213	672577.457	84.29
6495890.637	672577.457	83.90
6495865.642	672577.456	83.70
6495945.316	672577.470	87.79

6495869.724	672577.469	83.98
6495948.948	672577.465	86.79
6495879.787	672577.483	85.87
6495860.193	672577.481	83.79
6495843.458	672577.491	89.62
6495937.523	672577.484	84.85
6495858.709	672577.504	84.00
6495880.026	672577.499	85.87
6495911.658	672577.498	84.23
6495874.542	672577.494	84.96
6495940.587	672577.512	85.75
6495892.522	672577.510	83.89
6495938.652	672577.509	84.96
6495936.196	672577.508	84.79
6495923.327	672577.506	84.14
6495940.025	672577.520	85.39
6495935.447	672577.519	84.70
6495926.896	672577.519	84.17
6495856.513	672577.517	84.58
6495944.165	672577.527	87.87
6495915.481	672577.523	84.33
6495898.192	672577.536	83.91
6495885.775	672577.535	85.10
6495868.222	672577.534	83.72
6495920.426	672577.549	84.25
6495878.544	672577.561	85.78
6495886.299	672577.579	84.92
6495864.384	672577.567	83.71
6495884.320	672577.589	85.34
6495944.003	672577.588	87.88
6495851.959	672577.588	85.70
6495933.515	672577.580	84.52
6495889.115	672577.599	84.15
6495939.818	672577.598	85.27
6495947.237	672577.595	86.55
6495876.782	672577.594	85.45
6495944.301	672577.590	87.94
6495848.440	672577.611	86.90
6495927.297	672577.627	84.19
6495939.896	672577.616	85.53
6495847.768	672577.631	87.11
6495882.263	672577.630	85.62
6495863.721	672577.628	83.72
6495900.447	672577.652	83.93
6495940.306	672577.649	85.68
6495948.573	672577.646	86.70
6495917.438	672577.661	84.33
6495841.309	672577.675	90.21
6495895.515	672577.688	83.92
6495888.151	672577.687	84.37
6495899.367	672577.685	83.89
6495924.258	672577.684	84.17
6495921.116	672577.683	84.21
6495941.281	672577.711	86.46

6495934.923	672577.710	84.62
6495949.032	672577.706	86.98
6495868.369	672577.706	83.71
6495871.971	672577.705	84.32
6495857.223	672577.725	84.29
6495929.453	672577.733	84.29
6495939.245	672577.732	85.03
6495846.268	672577.726	87.84
6495930.341	672577.742	84.34
6495916.351	672577.752	84.33
6495939.527	672577.766	85.20
6495891.279	672577.771	83.87
6495928.497	672577.770	84.24
6495945.394	672577.768	87.58
6495844.400	672577.768	88.97
6495944.333	672577.780	88.01
6495853.134	672577.780	85.25
6495839.760	672577.775	90.58
6495856.613	672577.790	84.46
6495948.348	672577.787	86.68
6495868.580	672577.786	83.71
6495840.107	672577.803	90.59
6495844.181	672577.801	89.06
6495940.096	672577.800	85.79
6495941.799	672577.797	86.88
6495943.607	672577.814	87.87
6495943.730	672577.813	87.91
6495847.146	672577.809	87.35
6495946.006	672577.806	87.01
6495943.091	672577.819	87.64
6495858.871	672577.829	83.83
6495847.677	672577.827	87.05
6495845.319	672577.845	88.42
6495889.341	672577.844	83.98
6495842.293	672577.838	89.91
6495851.032	672577.856	85.89
6495939.310	672577.845	85.11
6495943.982	672577.872	88.01
6495927.646	672577.882	84.20
6495840.312	672577.899	90.51
6495948.788	672577.906	86.95
6495842.175	672577.912	89.91
6495924.842	672577.928	84.14
6495839.643	672577.957	90.53
6495843.081	672577.950	89.51
6495948.604	672577.969	86.87
6495939.520	672577.967	85.48
6495946.820	672577.964	86.55
6495949.246	672577.988	87.11
6495943.779	672577.987	87.97
6495940.030	672577.987	85.86
6495851.545	672578.000	85.68
6495922.509	672578.021	84.15
6495947.355	672578.033	86.51

6495848.895	672578.050	86.56
6495889.138	672578.046	83.94
6495927.609	672578.062	84.19
6495944.382	672578.076	87.89
6495947.228	672578.086	86.48
6495938.750	672578.099	84.94
6495944.174	672578.093	87.97
6495843.840	672578.091	89.12
6495870.299	672578.120	83.79
6495927.158	672578.115	84.28
6495944.009	672578.125	87.97
6495844.496	672578.146	88.81
6495947.800	672578.153	86.59
6495939.705	672578.171	85.71
6495942.326	672578.188	87.38
6495839.472	672578.201	90.46
6495870.788	672578.197	83.91
6495945.883	672578.195	86.88
6495925.708	672578.191	84.17
6495847.161	672578.202	87.13
6495840.087	672578.218	90.36
6495842.457	672578.224	89.65
6495891.360	672578.221	83.84
6495896.472	672578.235	83.89
6495869.578	672578.235	83.67
6495938.911	672578.232	85.06
6495859.456	672578.230	83.69
6495912.344	672578.246	84.25
6495925.323	672578.245	84.22
6495939.389	672578.244	85.42
6495940.696	672578.253	86.38
6495889.440	672578.248	83.90
6495863.468	672578.275	83.67
6495943.992	672578.289	87.91
6495850.698	672578.287	85.83
6495867.842	672578.300	83.67
6495841.909	672578.300	89.71
6495845.483	672578.308	88.00
6495840.283	672578.305	90.16
6495943.507	672578.303	87.94
6495942.404	672578.303	87.49
6495846.607	672578.303	87.35
6495854.760	672578.319	84.60
6495846.727	672578.328	87.27
6495933.396	672578.326	84.50
6495928.306	672578.336	84.19
6495861.304	672578.350	83.64
6495852.700	672578.358	85.15
6495873.352	672578.375	84.30
6495868.421	672578.371	83.67
6495925.359	672578.385	84.22
6495857.598	672578.383	83.91
6495839.549	672578.382	90.31
6495890.983	672578.377	83.84

6495920.536	672578.392	84.18
6495877.387	672578.390	85.14
6495843.506	672578.388	89.06
6495941.861	672578.385	87.22
6495888.323	672578.404	84.00
6495840.657	672578.403	90.00
6495874.177	672578.402	84.48
6495899.360	672578.401	83.86
6495936.413	672578.407	84.71
6495858.114	672578.432	83.80
6495926.592	672578.428	84.14
6495875.272	672578.424	84.69
6495866.792	672578.419	83.67
6495931.307	672578.443	84.35
6495855.595	672578.442	84.33
6495864.367	672578.440	83.67
6495892.517	672578.435	83.85
6495853.680	672578.435	84.84
6495900.527	672578.455	83.90
6495902.553	672578.454	84.01
6495885.949	672578.453	84.61
6495935.424	672578.458	84.67
6495860.411	672578.457	83.67
6495946.702	672578.467	86.44
6495923.480	672578.467	84.12
6495898.544	672578.464	83.84
6495917.394	672578.478	84.28
6495884.610	672578.476	84.80
6495895.393	672578.492	83.88
6495839.129	672578.488	90.39
6495871.534	672578.498	83.87
6495927.483	672578.512	84.14
6495934.561	672578.509	84.57
6495876.607	672578.505	84.94
6495918.424	672578.519	84.27
6495930.571	672578.518	84.30
6495865.114	672578.517	83.66
6495879.213	672578.515	85.39
6495843.894	672578.527	88.90
6495878.548	672578.526	85.28
6495946.181	672578.525	86.59
6495929.468	672578.523	84.24
6495915.761	672578.532	84.29
6495880.780	672578.527	85.35
6495887.257	672578.551	84.21
6495881.330	672578.543	85.28
6495924.592	672578.540	84.12
6495926.332	672578.536	84.19
6495916.512	672578.556	84.29
6495943.919	672578.554	87.80
6495937.634	672578.554	84.79
6495897.465	672578.567	83.87
6495857.385	672578.591	83.95
6495940.662	672578.587	86.57

6495858.566	672578.596	83.70
6495919.629	672578.595	84.22
6495925.596	672578.593	84.14
6495938.426	672578.605	84.92
6495938.069	672578.620	84.82
6495888.734	672578.620	83.89
6495914.665	672578.619	84.26
6495886.205	672578.617	84.44
6495882.425	672578.627	85.09
6495944.288	672578.637	87.57
6495942.311	672578.637	87.54
6495925.828	672578.637	84.14
6495893.594	672578.632	83.88
6495948.198	672578.660	86.79
6495862.103	672578.657	83.65
6495911.453	672578.668	84.20
6495857.864	672578.666	83.77
6495938.562	672578.663	85.03
6495872.895	672578.661	84.07
6495894.495	672578.680	83.88
6495945.828	672578.676	86.67
6495851.442	672578.684	85.46
6495927.192	672578.681	84.24
6495945.478	672578.680	87.04
6495924.995	672578.699	84.18
6495942.985	672578.694	87.87
6495932.512	672578.710	84.40
6495921.510	672578.730	84.16
6495888.670	672578.726	83.88
6495856.043	672578.725	84.13
6495883.173	672578.722	84.92
6495941.311	672578.734	87.02
6495842.251	672578.743	89.39
6495849.139	672578.758	86.20
6495927.405	672578.754	84.20
6495943.356	672578.766	87.86
6495844.220	672578.785	88.52
6495846.124	672578.781	87.44
6495913.593	672578.796	84.27
6495847.237	672578.790	86.92
6495946.311	672578.826	86.40
6495943.604	672578.817	87.76
6495871.086	672578.817	83.66
6495857.793	672578.830	83.73
6495870.934	672578.849	83.65
6495925.646	672578.863	84.17
6495941.752	672578.871	87.38
6495948.408	672578.870	86.97
6495858.494	672578.881	83.67
6495940.401	672578.898	86.55
6495925.286	672578.912	84.11
6495937.895	672578.917	84.79
6495939.220	672578.929	85.66
6495901.327	672578.922	83.96

6495926.282	672578.933	84.25
6495938.021	672578.974	84.85
6495924.751	672578.991	84.16
6495858.313	672578.997	83.65
6495848.278	672579.036	86.47
6495944.567	672579.035	87.15
6495938.724	672579.035	85.38
6495946.462	672579.053	86.37
6495936.104	672579.053	84.73
6495927.177	672579.051	84.23
6495926.194	672579.061	84.22
6495935.797	672579.060	84.62
6495871.502	672579.056	83.66
6495842.566	672579.089	88.98
6495887.781	672579.084	83.92
6495856.913	672579.082	83.79
6495926.036	672579.098	84.16
6495947.193	672579.097	86.47
6495844.856	672579.110	87.93
6495899.608	672579.138	83.84
6495840.119	672579.135	89.66
6495944.327	672579.131	87.20
6495843.649	672579.131	88.70
6495924.278	672579.154	84.01
6495936.425	672579.153	84.70
6495844.755	672579.163	87.94
6495839.250	672579.161	89.90
6495942.577	672579.174	87.76
6495936.107	672579.173	84.73
6495937.099	672579.180	84.73
6495891.583	672579.179	83.81
6495939.638	672579.211	86.09
6495942.789	672579.204	87.77
6495938.176	672579.234	85.13
6495942.024	672579.233	87.60
6495928.478	672579.225	84.16
6495872.740	672579.245	83.79
6495927.121	672579.242	84.16
6495941.757	672579.254	87.50
6495853.585	672579.267	84.51
6495915.531	672579.261	84.26
6495870.459	672579.261	83.61
6495842.802	672579.257	88.83
6495884.966	672579.292	84.29
6495886.467	672579.284	84.03
6495856.410	672579.282	83.81
6495947.205	672579.281	86.50
6495945.385	672579.302	86.57
6495936.309	672579.295	84.70
6495918.271	672579.311	84.21
6495935.754	672579.306	84.61
6495857.203	672579.314	83.71
6495862.444	672579.332	83.62
6495859.446	672579.328	83.63

6495916.182	672579.355	84.26
6495927.699	672579.353	84.18
6495945.952	672579.351	86.33
6495848.774	672579.349	86.09
6495894.796	672579.357	83.84
6495878.303	672579.376	84.78
6495868.328	672579.368	83.62
6495850.705	672579.399	85.47
6495944.812	672579.390	86.91
6495865.681	672579.408	83.64
6495843.602	672579.407	88.46
6495875.422	672579.403	84.20
6495849.591	672579.401	85.84
6495883.734	672579.399	84.45
6495926.614	672579.412	84.12
6495933.482	672579.429	84.45
6495925.242	672579.429	84.06
6495942.318	672579.428	87.70
6495934.488	672579.427	84.54
6495855.622	672579.421	83.94
6495841.600	672579.442	89.10
6495930.291	672579.441	84.25
6495889.532	672579.441	83.83
6495890.465	672579.437	83.81
6495929.474	672579.436	84.20
6495876.403	672579.431	84.43
6495917.660	672579.450	84.24
6495913.224	672579.458	84.25
6495926.235	672579.473	84.02
6495938.860	672579.472	85.63
6495860.412	672579.472	83.63
6495914.385	672579.460	84.25
6495866.155	672579.481	83.64
6495844.390	672579.477	87.94
6495945.804	672579.492	86.33
6495877.553	672579.491	84.60
6495927.045	672579.488	84.25
6495885.178	672579.498	84.17
6495919.347	672579.496	84.16
6495892.537	672579.496	83.82
6495881.706	672579.496	84.73
6495843.076	672579.494	88.73
6495947.076	672579.511	86.45
6495940.738	672579.510	86.99
6495879.375	672579.509	84.85
6495873.890	672579.509	83.86
6495944.993	672579.520	86.64
6495931.430	672579.519	84.31
6495897.724	672579.516	83.81
6495880.529	672579.514	84.84
6495893.831	672579.529	83.84
6495938.478	672579.527	85.37
6495867.529	672579.523	83.63
6495845.397	672579.521	87.49

6495861.478	672579.541	83.62
6495864.675	672579.537	83.63
6495895.212	672579.534	83.83
6495901.440	672579.549	83.94
6495888.291	672579.566	83.84
6495932.871	672579.557	84.38
6495947.504	672579.556	86.67
6495942.207	672579.555	87.68
6495937.671	672579.553	84.83
6495869.600	672579.577	83.61
6495936.565	672579.575	84.82
6495946.706	672579.573	86.37
6495937.168	672579.568	84.70
6495848.915	672579.591	85.96
6495850.076	672579.587	85.63
6495940.357	672579.582	86.73
6495858.702	672579.581	83.64
6495896.350	672579.578	83.82
6495847.463	672579.578	86.55
6495943.902	672579.601	87.10
6495924.944	672579.593	84.05
6495900.909	672579.593	83.89
6495942.916	672579.610	87.61
6495898.694	672579.610	83.80
6495852.486	672579.609	84.70
6495882.214	672579.614	84.60
6495935.546	672579.613	84.56
6495943.022	672579.612	87.57
6495863.417	672579.626	83.63
6495874.912	672579.624	83.98
6495935.948	672579.623	84.71
6495840.225	672579.635	89.38
6495938.939	672579.634	85.76
6495912.549	672579.633	84.24
6495944.946	672579.640	86.59
6495942.630	672579.638	87.68
6495920.627	672579.637	84.14
6495872.470	672579.655	83.66
6495923.191	672579.648	84.03
6495921.472	672579.648	84.11
6495872.649	672579.663	83.66
6495935.718	672579.658	84.59
6495947.123	672579.679	86.48
6495944.358	672579.678	86.94
6495936.279	672579.687	84.87
6495854.172	672579.686	84.16
6495839.145	672579.680	89.69
6495841.738	672579.732	88.84
6495843.290	672579.748	88.44
6495936.138	672579.746	84.88
6495851.653	672579.757	84.98
6495935.650	672579.766	84.60
6495885.738	672579.784	83.94
6495936.690	672579.789	84.80

6495850.163	672579.789	85.53
6495885.471	672579.832	83.94
6495848.093	672579.857	86.19
6495944.401	672579.846	86.83
6495922.458	672579.865	84.09
6495873.313	672579.879	83.67
6495939.102	672579.874	85.93
6495927.132	672579.874	84.23
6495873.702	672579.874	83.70
6495943.656	672579.873	87.04
6495856.084	672579.867	83.69
6495941.849	672579.893	87.56
6495911.416	672579.893	84.18
6495856.678	672579.890	83.64
6495943.013	672579.885	87.36
6495851.019	672579.905	85.07
6495886.704	672579.901	83.85
6495847.654	672579.899	86.30
6495941.256	672579.908	87.36
6495937.305	672579.918	84.67
6495843.694	672579.940	88.05
6495851.641	672579.931	84.92
6495846.136	672579.966	87.00
6495850.777	672579.980	85.13
6495926.877	672579.969	84.20
6495945.172	672579.994	86.30
6495842.870	672579.999	88.51
6495935.974	672580.010	84.92
6495935.484	672580.043	84.59
6495938.530	672580.034	85.41
6495875.095	672580.034	83.83
6495848.389	672580.034	86.08
6495847.372	672580.058	86.34
6495941.563	672580.053	87.47
6495887.060	672580.053	83.83
6495856.090	672580.061	83.64
6495925.153	672580.059	84.00
6495937.286	672580.078	84.65
6495943.441	672580.075	87.00
6495843.619	672580.074	88.01
6495927.310	672580.073	84.10
6495944.610	672580.091	86.47
6495922.872	672580.084	84.03
6495932.385	672580.111	84.34
6495940.857	672580.127	87.20
6495927.131	672580.137	84.10
6495936.845	672580.135	84.70
6495846.658	672580.130	86.66
6495854.745	672580.153	83.78
6495885.301	672580.167	83.83
6495884.640	672580.167	83.90
6495937.708	672580.160	84.84
6495926.965	672580.156	84.11
6495926.325	672580.182	83.98

6495936.611	672580.205	84.82
6495936.083	672580.226	84.96
6495912.444	672580.218	84.21
6495923.655	672580.232	83.98
6495944.186	672580.228	86.70
6495886.292	672580.258	83.83
6495940.793	672580.256	87.20
6495874.669	672580.248	83.71
6495936.856	672580.273	84.66
6495943.420	672580.287	86.89
6495876.171	672580.281	83.94
6495934.431	672580.290	84.49
6495852.786	672580.290	84.30
6495941.576	672580.308	87.44
6495850.776	672580.305	85.05
6495945.083	672580.304	86.26
6495921.258	672580.304	84.12
6495862.322	672580.303	83.59
6495869.457	672580.312	83.59
6495845.639	672580.312	87.07
6495910.569	672580.326	84.15
6495860.587	672580.318	83.61
6495935.585	672580.331	84.84
6495872.170	672580.328	83.63
6495927.182	672580.349	84.10
6495883.373	672580.346	83.99
6495946.914	672580.361	86.59
6495936.964	672580.374	84.62
6495848.660	672580.369	85.82
6495873.422	672580.397	83.65
6495924.793	672580.386	84.02
6495889.210	672580.408	83.79
6495855.127	672580.398	83.65
6495923.155	672580.418	84.04
6495891.461	672580.412	83.76
6495884.881	672580.410	83.78
6495935.717	672580.427	84.91
6495894.993	672580.427	83.79
6495939.894	672580.426	86.68
6495866.456	672580.426	83.61
6495881.908	672580.425	84.17
6495913.559	672580.423	84.22
6495937.141	672580.421	84.62
6495839.776	672580.443	89.09
6495865.461	672580.428	83.61
6495898.129	672580.452	83.78
6495863.475	672580.450	83.60
6495940.283	672580.444	86.95
6495858.680	672580.460	83.61
6495929.782	672580.459	84.20
6495857.609	672580.459	83.61
6495935.154	672580.455	84.53
6495897.817	672580.464	83.76
6495931.563	672580.482	84.26

6495878.374	672580.481	84.23
6495911.464	672580.477	84.19
6495946.347	672580.471	86.35
6495882.334	672580.471	84.10
6495871.149	672580.471	83.60
6495944.347	672580.487	86.34
6495943.882	672580.482	86.76
6495914.825	672580.496	84.23
6495896.590	672580.494	83.74
6495926.502	672580.505	84.02
6495925.502	672580.502	83.94
6495941.905	672580.499	87.29
6495917.405	672580.499	84.20
6495901.334	672580.498	83.91
6495941.088	672580.515	87.36
6495923.018	672580.515	84.06
6495853.472	672580.515	83.98
6495879.436	672580.510	84.28
6495880.330	672580.509	84.27
6495925.134	672580.508	84.09
6495847.032	672580.521	86.32
6495842.565	672580.521	88.23
6495928.198	672580.519	84.13
6495933.522	672580.518	84.40
6495895.451	672580.517	83.77
6495867.419	672580.516	83.59
6495859.483	672580.516	83.62
6495936.937	672580.535	84.63
6495875.244	672580.535	83.70
6495900.446	672580.534	83.86
6495877.721	672580.534	84.09
6495856.751	672580.534	83.61
6495919.236	672580.531	84.14
6495943.222	672580.541	86.83
6495937.104	672580.558	84.63
6495927.663	672580.565	84.12
6495838.496	672580.562	89.45
6495934.857	672580.584	84.50
6495929.888	672580.580	84.20
6495861.598	672580.571	83.60
6495851.546	672580.593	84.63
6495945.828	672580.591	86.25
6495884.880	672580.587	83.78
6495915.000	672580.607	84.24
6495875.855	672580.606	83.76
6495870.282	672580.594	83.60
6495925.395	672580.618	83.94
6495876.100	672580.618	83.76
6495847.535	672580.616	86.14
6495944.239	672580.612	86.34
6495893.652	672580.633	83.80
6495888.317	672580.630	83.79
6495939.451	672580.626	86.32
6495916.014	672580.622	84.23

6495838.947	672580.622	89.21
6495840.188	672580.643	88.81
6495943.869	672580.642	86.69
6495849.305	672580.641	85.47
6495841.271	672580.639	88.51
6495892.540	672580.652	83.78
6495926.698	672580.647	84.02
6495868.539	672580.656	83.59
6495937.483	672580.653	84.76
6495864.522	672580.670	83.61
6495924.176	672580.667	84.05
6495918.460	672580.665	84.19
6495890.392	672580.689	83.76
6495930.798	672580.681	84.23
6495922.501	672580.677	84.12
6495843.255	672580.701	87.85
6495942.259	672580.693	87.09
6495925.909	672580.713	83.96
6495924.504	672580.709	84.01
6495924.782	672580.708	84.07
6495927.316	672580.704	84.14
6495854.620	672580.727	83.62
6495941.340	672580.748	87.40
6495925.111	672580.742	84.04
6495920.468	672580.740	84.12
6495883.584	672580.764	83.81
6495944.160	672580.757	86.31
6495935.362	672580.772	84.80
6495876.859	672580.772	83.78
6495929.465	672580.770	84.21
6495924.177	672580.769	84.07
6495853.863	672580.768	83.73
6495934.796	672580.780	84.53
6495887.492	672580.780	83.80
6495844.345	672580.789	87.35
6495922.391	672580.786	84.13
6495938.885	672580.785	85.70
6495935.983	672580.801	85.03
6495940.295	672580.808	87.00
6495935.020	672580.833	84.66
6495838.229	672580.831	89.36
6495944.290	672580.843	86.22
6495939.890	672580.857	86.77
6495881.899	672580.880	83.91
6495936.398	672580.876	84.96
6495877.378	672580.882	83.84
6495923.267	672580.901	83.89
6495935.221	672580.898	84.75
6495929.622	672580.896	84.28
6495926.905	672580.921	83.96
6495940.556	672580.918	87.16
6495938.651	672580.936	85.53
6495927.337	672580.945	84.14
6495882.429	672580.958	83.82

6495853.803	672580.958	83.68
6495883.977	672580.956	83.77
6495946.260	672580.971	86.40
6495899.494	672580.963	83.82
6495943.545	672580.981	86.62
6495927.645	672580.981	84.10
6495946.068	672581.003	86.34
6495937.958	672581.003	85.08
6495939.156	672581.002	86.01
6495937.489	672580.996	84.81
6495882.792	672580.991	83.81
6495943.778	672581.031	86.38
6495941.078	672581.028	87.34
6495923.409	672581.043	83.87
6495847.079	672581.056	86.15
6495940.647	672581.051	87.20
6495926.915	672581.064	83.92
6495935.682	672581.060	84.97
6495936.247	672581.070	85.06
6495922.019	672581.070	84.14
6495851.885	672581.088	84.30
6495898.524	672581.086	83.77
6495882.392	672581.124	83.77
6495939.505	672581.141	86.46
6495944.161	672581.135	86.18
6495863.401	672581.152	83.60
6495923.625	672581.144	83.90
6495877.551	672581.159	83.77
6495941.043	672581.196	87.27
6495937.146	672581.206	84.79
6495935.294	672581.223	84.70
6495925.678	672581.221	83.82
6495926.766	672581.250	83.85
6495936.611	672581.268	84.86
6495941.681	672581.260	87.06
6495871.336	672581.290	83.58
6495841.916	672581.282	87.97
6495838.676	672581.280	88.97
6495876.780	672581.275	83.70
6495941.188	672581.271	87.24
6495897.399	672581.298	83.72
6495887.504	672581.297	83.73
6495879.422	672581.297	83.88
6495858.305	672581.312	83.60
6495892.632	672581.320	83.73
6495862.668	672581.320	83.58
6495923.519	672581.316	83.94
6495913.249	672581.315	84.18
6495934.832	672581.314	84.45
6495942.970	672581.329	86.52
6495850.657	672581.329	84.64
6495935.739	672581.326	85.01
6495839.675	672581.325	88.57
6495922.352	672581.338	84.02

6495924.754	672581.336	83.88
6495944.399	672581.331	86.16
6495943.757	672581.348	86.16
6495880.095	672581.347	83.86
6495939.645	672581.361	86.78
6495881.555	672581.357	83.79
6495855.723	672581.376	83.55
6495938.816	672581.371	85.79
6495853.174	672581.367	83.69
6495844.620	672581.365	86.94
6495902.617	672581.364	83.98
6495936.006	672581.380	85.10
6495926.274	672581.377	83.81
6495932.500	672581.389	84.28
6495919.600	672581.389	84.12
6495941.594	672581.385	86.97
6495878.846	672581.409	83.83
6495867.264	672581.407	83.58
6495917.492	672581.406	84.18
6495922.784	672581.421	83.92
6495854.560	672581.416	83.55
6495861.690	672581.433	83.57
6495929.299	672581.437	84.17
6495866.545	672581.435	83.59
6495864.275	672581.434	83.59
6495859.233	672581.434	83.61
6495899.465	672581.452	83.80
6495911.572	672581.449	84.13
6495857.424	672581.447	83.59
6495842.939	672581.447	87.60
6495939.975	672581.444	86.98
6495893.478	672581.444	83.71
6495934.609	672581.442	84.40
6495915.572	672581.460	84.20
6495928.273	672581.456	84.03
6495875.572	672581.456	83.68
6495918.535	672581.453	84.13
6495939.791	672581.477	86.91
6495865.492	672581.483	83.59
6495912.513	672581.497	84.17
6495868.597	672581.497	83.56
6495843.589	672581.511	87.30
6495920.344	672581.510	84.10
6495901.609	672581.510	83.89
6495891.461	672581.509	83.72
6495914.404	672581.520	84.20
6495886.268	672581.520	83.75
6495883.205	672581.520	83.76
6495849.394	672581.530	85.08
6495923.265	672581.528	84.00
6495895.479	672581.527	83.73
6495936.677	672581.524	85.00
6495872.345	672581.539	83.60
6495860.670	672581.538	83.58

6495874.451	672581.534	83.64
6495935.395	672581.533	84.83
6495909.452	672581.531	84.09
6495933.659	672581.549	84.37
6495889.541	672581.545	83.70
6495847.296	672581.545	85.81
6495885.502	672581.542	83.76
6495929.643	672581.541	84.14
6495927.494	672581.563	83.91
6495910.592	672581.556	84.13
6495936.079	672581.554	85.14
6495921.118	672581.553	84.11
6495888.767	672581.577	83.71
6495931.516	672581.573	84.22
6495938.380	672581.585	85.51
6495882.493	672581.585	83.76
6495856.542	672581.583	83.56
6495900.381	672581.577	83.84
6495936.958	672581.601	85.00
6495840.170	672581.598	88.28
6495945.258	672581.619	86.20
6495916.669	672581.614	84.19
6495937.597	672581.612	85.13
6495890.559	672581.609	83.69
6495941.305	672581.606	86.94
6495930.220	672581.629	84.17
6495894.685	672581.627	83.73
6495934.866	672581.626	84.48
6495921.921	672581.620	84.12
6495923.708	672581.639	83.88
6495848.356	672581.636	85.40
6495846.366	672581.654	86.14
6495870.577	672581.664	83.57
6495873.553	672581.666	83.61
6495925.182	672581.692	83.73
6495869.617	672581.690	83.58
6495884.673	672581.689	83.77
6495936.303	672581.679	85.20
6495943.139	672581.699	86.14
6495845.260	672581.696	86.52
6495896.305	672581.721	83.72
6495925.713	672581.753	83.79
6495938.800	672581.750	85.98
6495926.891	672581.761	83.73
6495922.036	672581.774	84.11
6495852.108	672581.774	83.93
6495936.403	672581.808	85.28
6495936.145	672581.826	85.25
6495940.439	672581.824	87.09
6495842.015	672581.820	87.65
6495941.071	672581.859	87.02
6495942.106	672581.846	86.56
6495928.694	672581.871	83.99
6495938.414	672581.865	85.68

6495939.253	672581.892	86.66
6495945.170	672581.887	86.21
6495942.982	672581.908	86.11
6495922.319	672581.899	84.07
6495941.210	672581.920	86.86
6495938.549	672581.917	85.83
6495939.873	672581.913	86.99
6495945.039	672581.935	86.19
6495941.407	672581.948	86.69
6495928.537	672581.948	83.95
6495935.781	672582.003	85.12
6495941.031	672581.990	86.96
6495838.904	672582.015	88.54
6495925.940	672582.014	83.75
6495941.914	672582.040	86.53
6495936.561	672582.033	85.36
6495937.396	672582.065	85.37
6495941.373	672582.063	86.65
6495936.789	672582.062	85.36
6495939.138	672582.058	86.66
6495938.179	672582.095	85.66
6495937.552	672582.094	85.45
6495941.265	672582.102	86.67
6495937.139	672582.113	85.39
6495897.450	672582.113	83.69
6495853.611	672582.109	83.52
6495939.439	672582.129	86.83
6495923.544	672582.135	83.94
6495926.196	672582.132	83.66
6495884.504	672582.160	83.74
6495851.769	672582.159	83.90
6495879.621	672582.166	83.72
6495921.654	672582.162	84.06
6495927.340	672582.188	83.76
6495938.594	672582.187	86.19
6495924.660	672582.180	83.81
6495929.097	672582.178	84.08
6495938.030	672582.190	85.66
6495839.849	672582.213	88.20
6495940.891	672582.228	86.75
6495841.842	672582.228	87.55
6495912.481	672582.241	84.12
6495864.501	672582.251	83.59
6495895.410	672582.247	83.69
6495944.431	672582.266	86.08
6495940.116	672582.264	86.96
6495928.890	672582.264	84.02
6495880.485	672582.262	83.71
6495942.293	672582.287	86.12
6495844.712	672582.297	86.44
6495878.617	672582.289	83.70
6495871.562	672582.307	83.57
6495868.426	672582.307	83.56
6495883.732	672582.306	83.74

6495862.668	672582.302	83.61
6495852.412	672582.318	83.64
6495936.839	672582.316	85.61
6495938.107	672582.330	85.85
6495854.488	672582.344	83.48
6495938.856	672582.342	86.59
6495939.646	672582.334	86.95
6495894.212	672582.359	83.67
6495937.921	672582.351	85.77
6495856.251	672582.375	83.54
6495846.596	672582.367	85.70
6495925.944	672582.389	83.63
6495928.734	672582.388	83.98
6495867.609	672582.387	83.57
6495839.328	672582.382	88.24
6495943.367	672582.396	86.03
6495916.460	672582.391	84.18
6495886.400	672582.391	83.72
6495937.513	672582.389	85.77
6495909.470	672582.406	84.06
6495848.576	672582.405	85.01
6495877.327	672582.404	83.67
6495892.562	672582.401	83.70
6495843.435	672582.415	86.92
6495929.165	672582.407	83.94
6495923.995	672582.407	83.95
6495939.522	672582.425	86.92
6495887.447	672582.422	83.71
6495925.660	672582.421	83.75
6495891.613	672582.418	83.67
6495934.160	672582.417	84.33
6495923.159	672582.436	84.02
6495900.398	672582.435	83.84
6495934.308	672582.434	84.38
6495930.037	672582.430	84.12
6495882.464	672582.442	83.72
6495849.566	672582.440	84.63
6495918.124	672582.454	84.13
6495850.414	672582.449	84.27
6495896.782	672582.447	83.68
6495855.222	672582.459	83.51
6495889.138	672582.469	83.61
6495869.567	672582.488	83.56
6495919.796	672582.486	84.09
6495876.463	672582.480	83.66
6495899.504	672582.496	83.78
6495911.141	672582.494	84.09
6495926.693	672582.493	83.66
6495938.812	672582.490	86.62
6495928.104	672582.490	83.85
6495924.777	672582.505	83.78
6495881.472	672582.505	83.72
6495923.740	672582.501	84.00
6495910.618	672582.508	84.08

6495913.760	672582.534	84.15
6495851.999	672582.533	83.68
6495937.325	672582.532	85.92
6495937.128	672582.526	85.87
6495885.581	672582.526	83.73
6495923.978	672582.549	83.91
6495898.594	672582.547	83.73
6495922.232	672582.544	84.01
6495936.549	672582.541	85.72
6495863.781	672582.561	83.60
6495938.299	672582.560	86.29
6495927.986	672582.555	83.74
6495942.411	672582.552	85.99
6495915.204	672582.550	84.18
6495840.327	672582.567	87.92
6495914.551	672582.564	84.15
6495938.006	672582.583	86.11
6495937.668	672582.581	86.02
6495858.484	672582.573	83.60
6495857.328	672582.573	83.57
6495838.399	672582.594	88.56
6495939.936	672582.589	86.89
6495935.604	672582.587	85.26
6495931.681	672582.587	84.18
6495866.694	672582.602	83.58
6495865.371	672582.608	83.57
6495925.049	672582.607	83.81
6495925.555	672582.606	83.71
6495860.467	672582.606	83.59
6495890.510	672582.623	83.61
6495875.485	672582.618	83.66
6495893.427	672582.631	83.67
6495859.632	672582.627	83.60
6495917.487	672582.641	84.14
6495902.371	672582.641	83.96
6495845.156	672582.635	86.08
6495920.561	672582.650	84.06
6495937.390	672582.644	86.02
6495888.345	672582.663	83.66
6495872.795	672582.662	83.61
6495844.614	672582.682	86.30
6495939.136	672582.679	86.81
6495941.445	672582.677	86.33
6495846.357	672582.695	85.62
6495928.648	672582.693	83.74
6495937.588	672582.697	86.07
6495870.661	672582.728	83.56
6495848.150	672582.719	84.99
6495936.135	672582.746	85.64
6495929.691	672582.745	84.06
6495873.549	672582.742	83.61
6495852.002	672582.739	83.63
6495936.846	672582.749	85.99
6495929.195	672582.749	83.84

6495924.181	672582.749	83.99
6495936.438	672582.769	85.84
6495939.622	672582.768	86.87
6495938.337	672582.767	86.44
6495925.046	672582.774	83.76
6495842.211	672582.791	87.26
6495932.698	672582.790	84.23
6495938.152	672582.798	86.33
6495901.410	672582.793	83.89
6495926.003	672582.801	83.61
6495933.702	672582.821	84.29
6495874.582	672582.817	83.64
6495941.956	672582.813	86.00
6495927.642	672582.844	83.67
6495839.674	672582.844	87.97
6495923.089	672582.852	83.98
6495924.671	672582.857	83.88
6495861.366	672582.884	83.57
6495844.699	672582.882	86.22
6495928.209	672582.879	83.67
6495943.816	672582.891	86.02
6495939.226	672582.887	86.80
6495928.668	672582.918	83.69
6495934.547	672582.904	84.67
6495847.064	672582.921	85.32
6495937.201	672582.945	86.16
6495941.825	672582.944	85.98
6495934.146	672582.958	84.45
6495922.121	672582.963	84.06
6495927.154	672583.020	83.63
6495932.362	672583.049	84.20
6495922.641	672583.066	83.98
6495926.538	672583.110	83.70
6495940.127	672583.116	86.50
6495839.924	672583.141	87.82
6495921.995	672583.129	84.10
6495838.903	672583.159	88.18
6495938.500	672583.154	86.63
6495943.482	672583.169	85.99
6495925.950	672583.168	83.59
6495851.380	672583.159	83.67
6495938.685	672583.178	86.71
6495843.508	672583.178	86.70
6495921.244	672583.176	84.01
6495921.424	672583.172	84.04
6495885.456	672583.205	83.72
6495923.999	672583.213	83.99
6495921.028	672583.223	84.01
6495936.990	672583.217	86.21
6495942.585	672583.244	85.96
6495924.503	672583.249	83.83
6495845.491	672583.247	85.77
6495936.464	672583.259	85.99
6495928.989	672583.272	83.71

6495897.674	672583.262	83.70
6495887.583	672583.275	83.70
6495940.782	672583.290	86.35
6495923.078	672583.288	84.07
6495892.636	672583.288	83.67
6495882.475	672583.302	83.71
6495943.655	672583.300	86.07
6495940.245	672583.296	86.39
6495854.533	672583.314	83.46
6495860.191	672583.312	83.59
6495881.612	672583.309	83.69
6495852.346	672583.337	83.54
6495911.683	672583.329	84.06
6495849.542	672583.320	84.29
6495898.551	672583.338	83.73
6495924.203	672583.359	83.94
6495920.215	672583.351	84.03
6495857.478	672583.349	83.55
6495939.728	672583.348	86.49
6495876.301	672583.367	83.64
6495904.535	672583.366	84.06
6495840.723	672583.379	87.57
6495893.367	672583.372	83.65
6495920.068	672583.383	84.04
6495888.400	672583.407	83.66
6495929.594	672583.406	83.91
6495908.456	672583.398	84.01
6495912.228	672583.421	84.08
6495879.227	672583.420	83.66
6495878.548	672583.420	83.65
6495848.523	672583.415	84.63
6495915.726	672583.411	84.13
6495847.490	672583.410	85.02
6495923.356	672583.432	84.02
6495895.885	672583.430	83.66
6495837.625	672583.441	88.56
6495910.464	672583.440	84.04
6495899.458	672583.435	83.78
6495930.458	672583.458	84.06
6495864.433	672583.454	83.58
6495936.304	672583.450	85.92
6495924.858	672583.467	83.77
6495907.287	672583.462	84.03
6495927.103	672583.461	83.65
6495935.527	672583.476	85.38
6495900.441	672583.476	83.84
6495928.522	672583.475	83.64
6495916.462	672583.474	84.11
6495914.443	672583.472	84.13
6495872.782	672583.472	83.59
6495874.371	672583.470	83.61
6495856.327	672583.469	83.51
6495859.315	672583.482	83.58
6495933.234	672583.481	84.23

6495844.538	672583.479	86.23
6495903.707	672583.478	84.02
6495921.338	672583.488	84.16
6495906.672	672583.488	84.04
6495902.528	672583.499	83.97
6495841.498	672583.499	87.32
6495894.557	672583.508	83.66
6495922.999	672583.504	84.08
6495862.744	672583.504	83.59
6495871.698	672583.503	83.57
6495926.042	672583.513	83.74
6495901.549	672583.511	83.91
6495940.875	672583.510	86.21
6495883.637	672583.533	83.72
6495941.050	672583.532	86.05
6495865.262	672583.530	83.59
6495867.543	672583.529	83.57
6495858.207	672583.538	83.57
6495853.792	672583.537	83.45
6495861.236	672583.546	83.58
6495891.487	672583.545	83.65
6495918.193	672583.542	84.09
6495939.000	672583.554	86.67
6495940.066	672583.549	86.31
6495919.431	672583.549	84.07
6495909.443	672583.547	84.02
6495938.265	672583.565	86.58
6495925.362	672583.560	83.68
6495877.716	672583.572	83.66
6495873.126	672583.568	83.59
6495933.194	672583.584	84.20
6495920.767	672583.584	84.03
6495905.478	672583.584	84.07
6495870.479	672583.584	83.56
6495925.199	672583.583	83.80
6495863.651	672583.583	83.59
6495846.511	672583.582	85.34
6495921.905	672583.581	84.29
6495890.506	672583.581	83.63
6495889.684	672583.581	83.61
6495917.484	672583.580	84.09
6495913.520	672583.595	84.09
6495866.488	672583.595	83.59
6495941.393	672583.589	85.89
6495940.761	672583.599	86.23
6495875.257	672583.609	83.62
6495855.575	672583.608	83.49
6495868.650	672583.607	83.56
6495840.416	672583.637	87.53
6495884.510	672583.636	83.73
6495934.572	672583.634	84.81
6495931.970	672583.639	84.14
6495886.759	672583.653	83.71
6495880.780	672583.651	83.66

6495923.920	672583.658	83.97
6495925.528	672583.673	83.72
6495936.377	672583.689	85.95
6495937.510	672583.705	86.28
6495840.522	672583.704	87.50
6495926.334	672583.703	83.73
6495922.632	672583.701	84.15
6495923.160	672583.696	84.02
6495925.295	672583.711	83.75
6495920.597	672583.728	84.06
6495936.778	672583.727	86.17
6495842.580	672583.721	87.06
6495926.091	672583.736	83.73
6495922.048	672583.751	84.32
6495937.365	672583.749	86.22
6495928.755	672583.783	83.70
6495943.074	672583.778	86.03
6495939.868	672583.775	86.27
6495918.776	672583.773	84.12
6495850.346	672583.804	83.86
6495923.577	672583.801	83.96
6495925.119	672583.810	83.78
6495923.418	672583.832	83.98
6495925.229	672583.838	83.78
6495920.229	672583.835	84.09
6495929.992	672583.862	84.05
6495869.470	672583.859	83.56
6495936.655	672583.858	86.09
6495937.589	672583.866	86.38
6495933.119	672583.866	84.19
6495940.771	672583.901	86.09
6495933.528	672583.929	84.38
6495921.097	672583.926	84.24
6495930.581	672583.924	83.99
6495924.590	672583.940	83.87
6495920.919	672583.940	84.22
6495929.694	672583.952	84.00
6495929.870	672583.946	84.07
6495938.323	672583.968	86.60
6495840.739	672583.957	87.45
6495938.501	672583.987	86.58
6495918.657	672583.975	84.09
6495926.105	672584.007	83.91
6495926.389	672584.001	83.75
6495920.680	672583.995	84.18
6495919.022	672584.019	84.03
6495941.024	672584.008	85.88
6495936.988	672584.029	86.13
6495919.717	672584.025	84.03
6495895.381	672584.021	83.65
6495940.499	672584.041	86.16
6495932.056	672584.032	84.14
6495937.735	672584.050	86.50
6495938.122	672584.043	86.60

6495932.209	672584.043	84.18
6495908.384	672584.056	84.00
6495941.196	672584.050	85.84
6495926.681	672584.067	83.75
6495850.600	672584.063	83.67
6495918.629	672584.080	84.07
6495850.804	672584.098	83.62
6495846.662	672584.119	85.25
6495939.639	672584.134	86.17
6495937.045	672584.150	86.14
6495934.752	672584.148	84.99
6495920.139	672584.146	84.18
6495939.409	672584.155	86.22
6495844.741	672584.152	86.06
6495929.245	672584.175	83.81
6495942.712	672584.170	86.00
6495921.904	672584.189	84.31
6495840.340	672584.184	87.36
6495903.453	672584.181	84.00
6495926.013	672584.196	83.94
6495927.617	672584.194	83.63
6495910.420	672584.192	84.03
6495873.346	672584.209	83.57
6495938.101	672584.207	86.58
6495929.652	672584.220	83.96
6495885.257	672584.214	83.72
6495935.755	672584.238	85.54
6495931.362	672584.234	84.09
6495880.543	672584.244	83.67
6495907.547	672584.266	84.01
6495940.559	672584.259	85.97
6495926.654	672584.258	83.69
6495841.562	672584.273	87.11
6495868.572	672584.284	83.56
6495918.810	672584.277	83.98
6495926.808	672584.296	83.67
6495864.507	672584.294	83.58
6495837.629	672584.289	88.30
6495937.332	672584.284	86.36
6495888.553	672584.301	83.65
6495941.650	672584.311	85.86
6495863.513	672584.311	83.56
6495936.058	672584.309	85.69
6495923.996	672584.317	84.00
6495928.839	672584.330	83.75
6495867.139	672584.324	83.57
6495919.528	672584.348	84.10
6495882.107	672584.341	83.71
6495923.542	672584.340	84.13
6495930.336	672584.335	84.00
6495932.323	672584.353	84.28
6495937.979	672584.352	86.56
6495900.494	672584.364	83.83
6495925.617	672584.361	83.91

6495862.583	672584.373	83.57
6495843.421	672584.390	86.70
6495902.333	672584.382	83.94
6495921.334	672584.397	84.26
6495901.253	672584.395	83.88
6495892.587	672584.395	83.66
6495842.899	672584.391	86.91
6495938.626	672584.409	86.36
6495874.361	672584.409	83.58
6495894.267	672584.405	83.68
6495929.481	672584.404	83.83
6495838.476	672584.404	87.83
6495877.478	672584.402	83.63
6495919.778	672584.421	84.18
6495876.529	672584.418	83.62
6495856.788	672584.418	83.46
6495893.209	672584.428	83.67
6495918.029	672584.439	84.06
6495909.433	672584.435	84.00
6495939.131	672584.433	86.16
6495930.575	672584.431	84.09
6495840.619	672584.448	87.26
6495922.875	672584.447	84.20
6495920.729	672584.446	84.17
6495842.405	672584.443	86.99
6495854.362	672584.441	83.43
6495852.598	672584.462	83.45
6495847.503	672584.462	84.83
6495929.842	672584.453	83.89
6495904.275	672584.453	84.04
6495940.003	672584.467	86.11
6495938.195	672584.466	86.51
6495918.791	672584.466	83.96
6495865.479	672584.465	83.57
6495886.269	672584.477	83.72
6495942.199	672584.473	85.95
6495906.462	672584.472	84.03
6495914.276	672584.486	84.08
6495881.666	672584.486	83.69
6495921.707	672584.491	84.31
6495912.545	672584.489	84.05
6495924.362	672584.504	84.09
6495887.805	672584.503	83.70
6495853.317	672584.513	83.43
6495940.458	672584.505	85.86
6495913.416	672584.526	84.06
6495869.575	672584.520	83.54
6495899.526	672584.536	83.76
6495871.503	672584.534	83.55
6495890.514	672584.548	83.64
6495930.495	672584.546	84.04
6495879.417	672584.540	83.65
6495857.342	672584.538	83.47
6495855.078	672584.554	83.44

6495916.521	672584.553	84.05
6495939.657	672584.552	86.09
6495848.469	672584.564	84.42
6495932.886	672584.561	84.24
6495858.420	672584.560	83.49
6495891.609	672584.556	83.66
6495915.174	672584.572	84.07
6495861.550	672584.566	83.57
6495870.517	672584.577	83.54
6495851.242	672584.591	83.53
6495940.240	672584.589	85.88
6495849.461	672584.597	83.98
6495883.278	672584.595	83.72
6495839.303	672584.595	87.41
6495866.253	672584.603	83.58
6495929.138	672584.616	83.78
6495875.381	672584.615	83.57
6495889.582	672584.614	83.66
6495936.505	672584.610	85.97
6495925.306	672584.626	84.06
6495917.655	672584.626	84.05
6495850.205	672584.622	83.69
6495841.859	672584.638	86.99
6495939.758	672584.636	86.06
6495935.416	672584.634	85.45
6495926.545	672584.646	83.86
6495923.928	672584.644	84.09
6495940.706	672584.643	85.80
6495919.499	672584.660	84.20
6495938.602	672584.658	86.23
6495878.663	672584.655	83.63
6495926.195	672584.669	83.91
6495872.462	672584.669	83.56
6495919.622	672584.688	84.22
6495930.744	672584.682	83.99
6495927.506	672584.692	83.72
6495927.311	672584.701	83.69
6495842.015	672584.701	86.97
6495905.457	672584.714	84.06
6495840.655	672584.725	87.13
6495911.545	672584.729	84.03
6495930.622	672584.750	83.96
6495940.660	672584.759	85.79
6495932.953	672584.752	84.33
6495840.273	672584.768	87.14
6495860.488	672584.765	83.57
6495927.778	672584.778	83.76
6495840.924	672584.776	87.08
6495923.972	672584.788	84.15
6495932.075	672584.787	84.13
6495932.440	672584.782	84.18
6495927.180	672584.802	83.77
6495884.460	672584.795	83.73
6495937.372	672584.811	86.43

6495939.873	672584.831	85.85
6495859.524	672584.850	83.54
6495933.221	672584.842	84.55
6495925.985	672584.835	84.08
6495941.249	672584.857	85.81
6495941.138	672584.857	85.80
6495939.000	672584.869	86.05
6495845.516	672584.874	85.71
6495929.857	672584.903	83.85
6495929.684	672584.902	83.81
6495918.000	672584.901	83.99
6495844.518	672584.918	86.20
6495932.749	672584.916	84.31
6495843.012	672584.925	86.93
6495924.721	672584.921	84.32
6495937.853	672584.934	86.39
6495927.308	672584.932	83.89
6495924.933	672584.945	84.34
6495930.265	672584.942	83.90
6495917.864	672584.942	84.01
6495928.291	672584.955	83.79
6495936.021	672584.981	85.84
6495937.375	672584.980	86.42
6495929.137	672584.979	83.88
6495941.174	672585.002	85.80
6495939.555	672585.019	85.84
6495936.580	672585.015	86.15
6495934.471	672585.040	85.22
6495935.849	672585.048	85.76
6495932.342	672585.047	84.22
6495923.131	672585.069	84.31
6495922.062	672585.064	84.20
6495937.720	672585.082	86.35
6495849.680	672585.082	83.75
6495922.254	672585.071	84.19
6495906.529	672585.096	83.99
6495924.458	672585.092	84.35
6495941.694	672585.113	85.93
6495928.504	672585.129	83.79
6495926.019	672585.133	84.29
6495867.488	672585.130	83.58
6495904.478	672585.145	84.01
6495929.543	672585.150	83.82
6495938.292	672585.166	86.12
6495938.684	672585.157	86.07
6495920.308	672585.176	84.22
6495938.181	672585.196	86.14
6495918.640	672585.215	84.19
6495842.717	672585.212	87.01
6495936.931	672585.224	86.34
6495842.521	672585.219	87.00
6495918.509	672585.230	84.19
6495927.366	672585.239	83.88
6495939.860	672585.252	85.71

6495885.307	672585.243	83.71
6495929.135	672585.258	83.83
6495925.722	672585.265	84.44
6495850.429	672585.264	83.55
6495927.226	672585.275	83.95
6495875.651	672585.292	83.56
6495918.109	672585.289	84.11
6495935.863	672585.287	85.93
6495854.388	672585.302	83.40
6495923.190	672585.310	84.29
6495869.547	672585.307	83.54
6495930.827	672585.317	83.96
6495921.607	672585.316	84.23
6495916.277	672585.332	84.01
6495893.319	672585.331	83.67
6495849.916	672585.331	83.63
6495888.426	672585.336	83.64
6495871.422	672585.344	83.52
6495929.579	672585.342	83.98
6495853.427	672585.364	83.41
6495880.700	672585.361	83.66
6495866.266	672585.360	83.57
6495936.843	672585.375	86.32
6495876.467	672585.379	83.59
6495847.517	672585.400	84.76
6495930.246	672585.396	83.98
6495929.422	672585.392	83.89
6495887.628	672585.391	83.67
6495857.578	672585.411	83.40
6495882.653	672585.409	83.70
6495868.353	672585.417	83.56
6495926.353	672585.414	84.41
6495861.859	672585.413	83.53
6495915.403	672585.429	84.04
6495870.619	672585.426	83.52
6495873.626	672585.425	83.55
6495855.344	672585.421	83.41
6495845.415	672585.421	85.72
6495874.289	672585.436	83.56
6495929.713	672585.429	83.92
6495859.346	672585.442	83.47
6495884.460	672585.471	83.71
6495917.588	672585.466	84.04
6495849.375	672585.465	83.87
6495914.665	672585.464	84.04
6495908.602	672585.463	84.00
6495877.840	672585.475	83.60
6495862.549	672585.492	83.55
6495849.762	672585.492	83.65
6495931.706	672585.502	84.10
6495858.451	672585.495	83.42
6495928.140	672585.516	83.96
6495925.354	672585.508	84.48
6495865.648	672585.507	83.55

6495878.310	672585.524	83.61
6495934.375	672585.522	85.28
6495841.352	672585.521	86.89
6495909.632	672585.532	84.02
6495840.308	672585.532	86.97
6495905.128	672585.531	84.00
6495923.773	672585.528	84.27
6495903.346	672585.527	83.97
6495856.346	672585.542	83.40
6495939.356	672585.552	85.68
6495913.344	672585.550	84.03
6495881.646	672585.550	83.68
6495891.703	672585.564	83.66
6495842.967	672585.559	86.99
6495922.640	672585.568	84.25
6495863.232	672585.568	83.56
6495844.548	672585.568	86.21
6495911.259	672585.580	84.03
6495937.425	672585.578	86.21
6495879.759	672585.588	83.63
6495926.162	672585.587	84.52
6495889.585	672585.585	83.64
6495843.660	672585.593	86.75
6495912.625	672585.592	84.04
6495892.225	672585.591	83.67
6495890.493	672585.588	83.63
6495925.735	672585.603	84.53
6495930.591	672585.609	83.95
6495907.292	672585.609	83.98
6495925.531	672585.616	84.51
6495883.422	672585.632	83.71
6495839.530	672585.628	87.06
6495846.490	672585.625	85.21
6495852.466	672585.639	83.42
6495940.931	672585.637	85.81
6495851.518	672585.635	83.46
6495918.425	672585.651	84.18
6495935.454	672585.644	85.77
6495860.412	672585.657	83.51
6495886.254	672585.671	83.71
6495842.168	672585.671	86.95
6495838.330	672585.674	87.59
6495864.670	672585.697	83.57
6495926.661	672585.689	84.49
6495901.566	672585.704	83.84
6495902.435	672585.699	83.92
6495929.224	672585.741	83.94
6495933.275	672585.739	84.96
6495872.661	672585.738	83.52
6495936.297	672585.743	86.24
6495919.495	672585.766	84.19
6495929.370	672585.782	83.95
6495927.865	672585.794	84.16
6495926.878	672585.792	84.48

6495931.787	672585.787	84.17
6495910.343	672585.786	84.01
6495837.499	672585.806	88.06
6495938.237	672585.802	85.93
6495929.631	672585.828	83.98
6495848.425	672585.842	84.31
6495839.291	672585.851	87.11
6495923.783	672585.867	84.33
6495932.410	672585.881	84.51
6495934.778	672585.913	85.53
6495843.070	672585.936	86.95
6495940.359	672585.931	85.74
6495926.479	672585.950	84.59
6495940.463	672585.959	85.77
6495921.963	672585.958	84.22
6495922.383	672585.992	84.22
6495936.726	672585.990	86.22
6495936.599	672586.000	86.25
6495934.716	672586.021	85.54
6495912.871	672586.034	84.09
6495938.562	672586.032	85.77
6495849.859	672586.030	83.59
6495875.495	672586.027	83.55
6495930.528	672586.044	84.01
6495893.437	672586.039	83.65
6495843.400	672586.036	86.94
6495916.853	672586.047	83.96
6495916.977	672586.064	83.96
6495848.605	672586.102	84.20
6495935.951	672586.099	86.20
6495846.476	672586.112	85.24
6495917.725	672586.135	84.08
6495933.249	672586.133	85.13
6495927.503	672586.147	84.50
6495851.659	672586.161	83.41
6495936.234	672586.157	86.24
6495938.901	672586.173	85.63
6495938.147	672586.192	85.90
6495938.637	672586.185	85.64
6495922.528	672586.185	84.23
6495891.580	672586.184	83.63
6495921.563	672586.199	84.21
6495909.538	672586.195	83.96
6495854.482	672586.215	83.37
6495913.702	672586.214	83.99
6495912.823	672586.213	84.10
6495849.472	672586.265	83.76
6495928.438	672586.261	84.38
6495927.185	672586.270	84.59
6495902.207	672586.283	83.92
6495888.503	672586.279	83.64
6495912.535	672586.312	84.06
6495870.659	672586.307	83.50
6495924.472	672586.318	84.40

6495933.585	672586.316	85.35
6495914.419	672586.329	84.02
6495853.375	672586.326	83.35
6495920.689	672586.339	84.21
6495876.583	672586.364	83.57
6495872.215	672586.360	83.49
6495935.182	672586.359	85.96
6495907.470	672586.374	83.98
6495878.423	672586.370	83.60
6495869.499	672586.379	83.52
6495932.561	672586.377	84.74
6495913.008	672586.384	84.03
6495927.327	672586.394	84.61
6495901.607	672586.393	83.86
6495905.285	672586.411	83.98
6495864.543	672586.409	83.54
6495922.239	672586.405	84.31
6495890.498	672586.428	83.63
6495921.628	672586.449	84.29
6495847.533	672586.441	84.74
6495919.767	672586.456	84.17
6495884.408	672586.456	83.67
6495865.208	672586.454	83.55
6495930.998	672586.466	84.18
6495862.346	672586.466	83.52
6495939.576	672586.463	85.67
6495868.552	672586.463	83.53
6495856.141	672586.476	83.36
6495938.575	672586.473	85.58
6495937.842	672586.470	85.85
6495925.475	672586.477	84.55
6495906.586	672586.489	83.98
6495859.439	672586.489	83.39
6495926.470	672586.488	84.61
6495840.236	672586.486	86.73
6495858.464	672586.485	83.36
6495860.553	672586.482	83.45
6495873.400	672586.501	83.50
6495841.416	672586.493	86.70
6495877.763	672586.508	83.58
6495930.715	672586.506	84.14
6495931.577	672586.503	84.38
6495922.793	672586.522	84.25
6495885.536	672586.521	83.68
6495917.331	672586.537	84.11
6495904.673	672586.543	84.00
6495936.519	672586.539	86.04
6495930.543	672586.539	84.22
6495849.936	672586.539	83.56
6495852.471	672586.553	83.36
6495842.657	672586.547	86.74
6495855.570	672586.566	83.37
6495879.376	672586.578	83.63
6495892.244	672586.574	83.62

6495874.412	672586.574	83.53
6495881.589	672586.582	83.67
6495938.210	672586.580	85.64
6495935.780	672586.592	86.20
6495903.819	672586.591	83.96
6495915.819	672586.588	84.00
6495850.479	672586.588	83.48
6495929.334	672586.601	84.30
6495882.475	672586.597	83.67
6495883.518	672586.596	83.68
6495871.422	672586.593	83.48
6495938.053	672586.611	85.68
6495866.751	672586.611	83.56
6495836.415	672586.610	88.53
6495839.269	672586.604	86.95
6495926.881	672586.603	84.56
6495918.717	672586.603	84.14
6495886.473	672586.602	83.69
6495857.402	672586.620	83.35
6495916.330	672586.632	84.03
6495867.347	672586.629	83.57
6495844.538	672586.644	86.37
6495843.989	672586.642	86.75
6495914.204	672586.635	84.07
6495937.531	672586.655	85.89
6495880.336	672586.649	83.66
6495887.174	672586.668	83.66
6495934.508	672586.663	85.68
6495863.241	672586.662	83.54
6495908.588	672586.683	83.97
6495861.944	672586.674	83.48
6495837.401	672586.685	87.97
6495921.741	672586.684	84.39
6495843.437	672586.696	86.82
6495917.179	672586.722	84.10
6495923.773	672586.718	84.31
6495935.452	672586.712	86.14
6495889.471	672586.728	83.65
6495911.428	672586.741	84.06
6495926.735	672586.754	84.59
6495838.510	672586.749	87.35
6495910.311	672586.773	84.03
6495930.593	672586.767	84.24
6495930.481	672586.817	84.33
6495933.667	672586.828	85.53
6495842.839	672586.856	86.63
6495921.625	672586.852	84.39
6495938.204	672586.872	85.57
6495936.652	672586.871	85.85
6495937.984	672586.862	85.58
6495935.260	672586.877	86.09
6495924.751	672586.885	84.40
6495845.459	672586.884	85.80
6495839.865	672586.909	86.69

6495929.913	672586.931	84.34
6495932.814	672586.942	85.04
6495915.107	672586.953	83.96
6495935.814	672586.965	86.07
6495844.170	672586.958	86.69
6495922.173	672586.970	84.32
6495913.226	672586.991	84.07
6495933.478	672587.004	85.47
6495922.298	672587.015	84.31
6495921.012	672587.014	84.27
6495911.704	672587.009	84.12
6495843.825	672587.029	86.86
6495927.228	672587.020	84.72
6495915.001	672587.052	83.97
6495927.455	672587.048	84.74
6495908.840	672587.078	83.90
6495842.404	672587.076	86.55
6495861.377	672587.070	83.41
6495839.860	672587.120	86.64
6495919.548	672587.139	84.20
6495842.102	672587.149	86.54
6495874.597	672587.172	83.53
6495935.361	672587.182	86.08
6495911.620	672587.179	84.14
6495886.589	672587.178	83.64
6495920.401	672587.192	84.26
6495844.176	672587.184	86.70
6495922.075	672587.202	84.34
6495934.995	672587.200	86.04
6495851.476	672587.213	83.39
6495937.703	672587.208	85.60
6495928.617	672587.208	84.64
6495859.435	672587.220	83.35
6495931.143	672587.219	84.51
6495858.534	672587.218	83.34
6495931.748	672587.217	84.73
6495933.206	672587.227	85.38
6495936.871	672587.242	85.73
6495879.522	672587.236	83.62
6495911.755	672587.249	84.12
6495935.184	672587.243	86.07
6495890.240	672587.268	83.67
6495843.855	672587.262	86.85
6495933.074	672587.281	85.32
6495908.808	672587.281	83.89
6495934.837	672587.279	85.98
6495929.649	672587.302	84.58
6495872.578	672587.302	83.48
6495938.094	672587.301	85.52
6495924.659	672587.300	84.46
6495933.877	672587.299	85.57
6495836.635	672587.306	88.35
6495875.449	672587.303	83.55
6495838.614	672587.303	87.23

6495876.247	672587.313	83.57
6495915.276	672587.312	84.07
6495932.540	672587.321	85.06
6495868.436	672587.333	83.51
6495891.685	672587.345	83.64
6495934.038	672587.357	85.64
6495841.039	672587.369	86.49
6495869.792	672587.367	83.49
6495916.456	672587.375	84.11
6495857.376	672587.395	83.34
6495911.299	672587.404	84.07
6495887.417	672587.398	83.64
6495866.426	672587.397	83.53
6495934.950	672587.409	86.01
6495919.633	672587.407	84.29
6495840.879	672587.416	86.54
6495935.953	672587.414	85.75
6495862.592	672587.412	83.45
6495938.123	672587.421	85.51
6495880.240	672587.417	83.65
6495926.186	672587.431	84.72
6495848.510	672587.428	84.22
6495922.268	672587.442	84.43
6495867.113	672587.440	83.52
6495863.547	672587.450	83.47
6495839.396	672587.449	86.76
6495892.578	672587.447	83.62
6495937.404	672587.462	85.71
6495925.409	672587.462	84.63
6495907.523	672587.460	83.97
6495930.677	672587.469	84.56
6495915.629	672587.469	84.05
6495877.629	672587.468	83.56
6495853.241	672587.482	83.32
6495841.661	672587.476	86.44
6495849.447	672587.487	83.73
6495917.577	672587.486	84.15
6495904.571	672587.486	83.96
6495903.340	672587.511	83.96
6495922.423	672587.504	84.40
6495881.441	672587.502	83.66
6495906.403	672587.518	83.96
6495864.524	672587.518	83.52
6495885.351	672587.538	83.63
6495854.704	672587.536	83.31
6495934.923	672587.532	85.98
6495845.490	672587.531	85.81
6495922.582	672587.547	84.34
6495873.516	672587.558	83.50
6495938.543	672587.557	85.55
6495922.815	672587.565	84.31
6495914.360	672587.565	84.02
6495936.398	672587.562	85.66
6495843.495	672587.562	86.71

6495844.541	672587.561	86.44
6495921.656	672587.572	84.33
6495860.720	672587.571	83.38
6495855.917	672587.571	83.32
6495919.244	672587.566	84.23
6495882.479	672587.586	83.66
6495865.253	672587.580	83.52
6495847.511	672587.580	84.72
6495933.398	672587.592	85.48
6495883.495	672587.590	83.65
6495889.474	672587.602	83.66
6495840.401	672587.599	86.60
6495842.136	672587.598	86.54
6495849.829	672587.608	83.53
6495839.797	672587.605	86.59
6495888.217	672587.624	83.64
6495931.097	672587.638	84.64
6495852.323	672587.635	83.37
6495902.499	672587.628	83.92
6495884.410	672587.627	83.65
6495878.772	672587.643	83.59
6495909.130	672587.640	83.97
6495937.252	672587.654	85.71
6495928.284	672587.650	84.76
6495842.648	672587.667	86.55
6495918.604	672587.666	84.30
6495927.345	672587.665	84.74
6495908.298	672587.677	83.93
6495928.084	672587.689	84.75
6495841.221	672587.689	86.42
6495870.771	672587.687	83.47
6495843.993	672587.687	86.73
6495905.502	672587.685	83.95
6495871.092	672587.684	83.47
6495923.492	672587.717	84.36
6495925.947	672587.719	84.76
6495918.328	672587.740	84.25
6495931.836	672587.741	85.00
6495935.837	672587.740	85.64
6495846.404	672587.754	85.25
6495932.863	672587.748	85.29
6495910.409	672587.764	84.02
6495913.657	672587.760	83.97
6495935.107	672587.759	85.86
6495934.230	672587.757	85.81
6495856.403	672587.757	83.33
6495937.764	672587.768	85.50
6495843.212	672587.776	86.57
6495850.134	672587.774	83.47
6495839.394	672587.790	86.69
6495932.682	672587.797	85.25
6495929.546	672587.812	84.70
6495908.600	672587.810	83.86
6495931.186	672587.820	84.73

6495913.832	672587.848	83.92
6495841.013	672587.843	86.44
6495840.236	672587.842	86.59
6495840.909	672587.863	86.46
6495922.366	672587.861	84.35
6495937.256	672587.873	85.63
6495849.715	672587.884	83.55
6495919.625	672587.879	84.24
6495837.438	672587.898	87.78
6495929.945	672587.895	84.71
6495839.644	672587.892	86.59
6495934.461	672587.891	85.90
6495845.145	672587.904	86.10
6495843.819	672587.907	86.66
6495936.735	672587.933	85.64
6495928.598	672587.933	84.72
6495935.400	672587.927	85.67
6495913.741	672587.957	83.88
6495840.337	672587.956	86.58
6495930.074	672587.952	84.72
6495918.900	672587.970	84.31
6495923.295	672587.986	84.41
6495911.513	672587.977	84.04
6495912.632	672587.993	84.00
6495916.077	672587.992	84.14
6495917.631	672588.005	84.27
6495915.836	672588.022	84.12
6495918.658	672588.034	84.33
6495926.661	672588.030	84.75
6495907.939	672588.027	83.97
6495932.290	672588.050	85.19
6495921.713	672588.049	84.34
6495931.669	672588.068	85.00
6495935.240	672588.077	85.62
6495921.523	672588.096	84.29
6495840.658	672588.096	86.47
6495837.576	672588.095	87.67
6495921.038	672588.109	84.28
6495912.240	672588.109	83.90
6495923.378	672588.107	84.45
6495844.885	672588.106	86.27
6495842.859	672588.104	86.52
6495838.594	672588.132	87.10
6495920.378	672588.122	84.27
6495934.081	672588.157	85.80
6495863.595	672588.154	83.46
6495845.466	672588.152	85.82
6495927.640	672588.166	84.70
6495917.988	672588.164	84.19
6495839.929	672588.164	86.61
6495849.961	672588.163	83.50
6495912.755	672588.189	84.01
6495841.904	672588.188	86.37
6495890.469	672588.185	83.67

6495844.308	672588.229	86.39
6495843.971	672588.228	86.46
6495932.525	672588.224	85.40
6495924.122	672588.241	84.43
6495891.451	672588.241	83.64
6495842.256	672588.232	86.39
6495844.439	672588.245	86.35
6495911.678	672588.273	83.91
6495913.174	672588.267	83.86
6495919.319	672588.275	84.23
6495917.888	672588.275	84.18
6495933.971	672588.287	85.77
6495937.661	672588.299	85.44
6495925.009	672588.297	84.65
6495936.271	672588.317	85.44
6495932.414	672588.315	85.32
6495914.484	672588.330	84.09
6495844.119	672588.329	86.41
6495929.539	672588.327	84.69
6495870.489	672588.323	83.46
6495910.341	672588.321	83.97
6495889.414	672588.321	83.66
6495928.146	672588.340	84.74
6495909.216	672588.340	83.96
6495908.320	672588.339	83.88
6495874.290	672588.333	83.54
6495868.535	672588.333	83.52
6495876.316	672588.332	83.58
6495840.878	672588.332	86.50
6495852.398	672588.342	83.35
6495935.599	672588.341	85.48
6495860.532	672588.358	83.37
6495913.561	672588.368	83.89
6495904.629	672588.367	83.96
6495866.421	672588.377	83.53
6495912.420	672588.372	83.92
6495844.946	672588.370	86.14
6495932.562	672588.379	85.44
6495865.168	672588.398	83.52
6495846.515	672588.395	85.19
6495917.092	672588.407	84.18
6495886.786	672588.404	83.62
6495847.548	672588.403	84.70
6495924.507	672588.414	84.53
6495881.105	672588.414	83.64
6495908.759	672588.412	83.85
6495858.126	672588.410	83.34
6495914.825	672588.421	84.16
6495841.630	672588.418	86.41
6495913.063	672588.416	83.84
6495867.572	672588.431	83.52
6495840.195	672588.426	86.53
6495880.447	672588.439	83.64
6495901.518	672588.437	83.87

6495913.340	672588.434	83.86
6495922.401	672588.450	84.60
6495928.521	672588.447	84.68
6495888.341	672588.455	83.65
6495836.502	672588.455	88.29
6495844.561	672588.452	86.31
6495930.810	672588.467	84.85
6495872.355	672588.463	83.50
6495902.509	672588.470	83.93
6495884.568	672588.496	83.60
6495919.629	672588.488	84.29
6495936.251	672588.513	85.35
6495903.209	672588.513	83.98
6495905.222	672588.500	83.95
6495921.759	672588.499	84.46
6495927.010	672588.522	84.68
6495875.333	672588.522	83.57
6495859.571	672588.528	83.35
6495843.525	672588.534	86.39
6495851.342	672588.532	83.42
6495885.503	672588.547	83.60
6495848.549	672588.546	84.21
6495918.311	672588.541	84.23
6495855.671	672588.541	83.29
6495879.309	672588.562	83.62
6495906.583	672588.560	83.94
6495892.230	672588.560	83.64
6495914.807	672588.559	84.15
6495853.408	672588.557	83.33
6495839.493	672588.555	86.68
6495913.778	672588.549	84.05
6495925.596	672588.569	84.69
6495923.413	672588.583	84.69
6495923.109	672588.583	84.70
6495857.638	672588.582	83.34
6495883.180	672588.579	83.60
6495871.404	672588.577	83.47
6495936.060	672588.593	85.33
6495927.149	672588.588	84.66
6495856.409	672588.586	83.33
6495920.934	672588.585	84.43
6495850.315	672588.601	83.49
6495913.001	672588.607	83.84
6495934.290	672588.615	85.64
6495915.454	672588.627	84.04
6495920.550	672588.621	84.46
6495849.507	672588.629	83.73
6495909.571	672588.628	83.92
6495922.487	672588.649	84.66
6495932.248	672588.647	85.33
6495927.923	672588.647	84.67
6495935.648	672588.659	85.31
6495911.165	672588.653	83.95
6495922.041	672588.652	84.57

6495854.473	672588.670	83.32
6495887.659	672588.679	83.64
6495873.596	672588.678	83.52
6495916.379	672588.677	84.12
6495869.519	672588.692	83.49
6495864.304	672588.688	83.51
6495919.017	672588.708	84.24
6495877.141	672588.707	83.59
6495926.065	672588.705	84.74
6495923.884	672588.703	84.59
6495907.484	672588.699	83.96
6495861.499	672588.726	83.39
6495845.133	672588.718	86.09
6495920.536	672588.737	84.50
6495844.214	672588.732	86.36
6495918.712	672588.741	84.23
6495920.110	672588.740	84.38
6495921.275	672588.753	84.47
6495878.524	672588.753	83.59
6495844.448	672588.762	86.32
6495927.317	672588.760	84.67
6495913.459	672588.759	83.96
6495924.268	672588.773	84.59
6495882.416	672588.773	83.63
6495910.466	672588.793	84.00
6495930.005	672588.789	84.74
6495910.316	672588.808	83.99
6495914.113	672588.804	84.11
6495839.151	672588.803	86.76
6495931.728	672588.822	85.07
6495840.191	672588.856	86.56
6495930.233	672588.878	84.78
6495912.762	672588.874	83.80
6495862.451	672588.874	83.42
6495922.129	672588.915	84.64
6495929.054	672588.912	84.64
6495933.186	672588.931	85.67
6495919.462	672588.967	84.40
6495849.717	672588.975	83.67
6495915.946	672588.972	84.09
6495919.801	672588.980	84.36
6495924.042	672589.006	84.73
6495913.241	672589.005	83.95
6495932.700	672589.004	85.45
6495933.936	672589.016	85.59
6495919.306	672589.012	84.39
6495916.139	672589.023	84.09
6495912.919	672589.021	83.81
6495932.164	672589.038	85.30
6495843.965	672589.053	86.20
6495845.099	672589.058	86.04
6495929.424	672589.077	84.66
6495914.689	672589.074	83.98
6495923.671	672589.072	84.80

6495848.440	672589.069	84.26
6495912.385	672589.086	83.77
6495926.998	672589.085	84.77
6495922.144	672589.081	84.65
6495885.624	672589.081	83.60
6495935.143	672589.080	85.22
6495925.905	672589.098	84.77
6495891.172	672589.094	83.62
6495920.226	672589.099	84.52
6495867.451	672589.110	83.52
6495919.768	672589.106	84.38
6495920.569	672589.133	84.66
6495910.179	672589.133	83.93
6495921.524	672589.151	84.67
6495906.410	672589.147	83.93
6495918.262	672589.141	84.16
6495915.085	672589.138	83.94
6495873.605	672589.158	83.55
6495844.223	672589.158	86.15
6495866.480	672589.174	83.52
6495840.237	672589.174	86.53
6495925.401	672589.171	84.66
6495835.444	672589.180	88.77
6495932.864	672589.177	85.59
6495842.820	672589.176	86.21
6495884.472	672589.185	83.57
6495911.797	672589.183	83.73
6495933.376	672589.182	85.65
6495913.545	672589.203	84.01
6495920.935	672589.200	84.67
6495839.721	672589.217	86.50
6495909.488	672589.216	83.79
6495910.997	672589.206	83.73
6495921.723	672589.217	84.67
6495910.548	672589.234	83.81
6495932.176	672589.241	85.36
6495851.324	672589.241	83.41
6495850.192	672589.251	83.57
6495841.546	672589.258	86.31
6495913.756	672589.271	84.04
6495888.430	672589.283	83.69
6495934.592	672589.282	85.26
6495926.879	672589.282	84.80
6495923.121	672589.303	84.81
6495845.492	672589.314	85.73
6495852.577	672589.310	83.35
6495930.626	672589.322	84.92
6495916.598	672589.320	84.03
6495862.368	672589.319	83.41
6495936.435	672589.331	85.33
6495931.169	672589.331	85.02
6495857.425	672589.331	83.35
6495924.791	672589.330	84.65
6495843.773	672589.338	86.16

6495846.285	672589.348	85.22
6495836.464	672589.346	88.22
6495844.392	672589.372	86.07
6495913.448	672589.366	83.98
6495845.094	672589.384	85.91
6495886.583	672589.381	83.64
6495853.259	672589.393	83.35
6495849.402	672589.391	83.93
6495927.418	672589.402	84.68
6495920.367	672589.398	84.76
6495923.679	672589.397	84.91
6495935.480	672589.407	85.23
6495890.420	672589.406	83.66
6495887.530	672589.405	83.67
6495901.559	672589.403	83.89
6495859.808	672589.425	83.37
6495882.324	672589.423	83.61
6495874.544	672589.412	83.57
6495856.341	672589.429	83.34
6495922.532	672589.427	84.63
6495869.516	672589.440	83.50
6495932.975	672589.439	85.58
6495911.228	672589.437	83.70
6495883.369	672589.448	83.59
6495889.461	672589.443	83.69
6495854.464	672589.457	83.35
6495931.078	672589.453	85.01
6495847.524	672589.467	84.70
6495904.419	672589.465	83.93
6495921.345	672589.463	84.76
6495910.291	672589.462	83.74
6495863.409	672589.474	83.45
6495929.751	672589.473	84.76
6495916.256	672589.468	83.98
6495910.668	672589.480	83.69
6495933.538	672589.477	85.48
6495921.971	672589.492	84.60
6495858.432	672589.489	83.34
6495917.507	672589.487	84.05
6495911.808	672589.487	83.74
6495912.071	672589.484	83.77
6495902.353	672589.499	83.93
6495922.245	672589.497	84.56
6495908.899	672589.497	83.75
6495920.754	672589.506	84.86
6495912.269	672589.514	83.82
6495909.065	672589.522	83.76
6495934.303	672589.519	85.19
6495871.531	672589.538	83.49
6495855.449	672589.533	83.34
6495881.424	672589.529	83.62
6495933.422	672589.544	85.47
6495880.845	672589.544	83.63
6495861.521	672589.551	83.38

6495875.327	672589.550	83.59
6495840.792	672589.563	86.44
6495865.789	672589.559	83.50
6495878.428	672589.556	83.62
6495860.346	672589.554	83.37
6495926.038	672589.568	84.73
6495910.900	672589.567	83.70
6495911.530	672589.565	83.74
6495838.468	672589.579	87.09
6495925.106	672589.578	84.67
6495864.234	672589.578	83.50
6495926.629	672589.577	84.76
6495930.976	672589.572	85.01
6495837.873	672589.584	87.37
6495907.560	672589.581	83.89
6495877.172	672589.579	83.63
6495879.660	672589.596	83.64
6495932.102	672589.595	85.47
6495892.633	672589.592	83.61
6495868.704	672589.601	83.52
6495912.753	672589.600	83.88
6495842.114	672589.599	86.27
6495903.405	672589.598	83.96
6495924.377	672589.612	84.80
6495920.338	672589.612	84.87
6495905.459	672589.612	83.94
6495919.311	672589.611	84.36
6495923.594	672589.607	84.89
6495934.187	672589.620	85.16
6495850.759	672589.621	83.48
6495921.597	672589.644	84.73
6495919.132	672589.666	84.31
6495922.877	672589.665	84.73
6495872.422	672589.665	83.52
6495911.720	672589.684	83.87
6495918.066	672589.694	84.06
6495839.388	672589.692	86.64
6495837.508	672589.703	87.63
6495910.756	672589.713	83.70
6495934.678	672589.708	85.14
6495913.276	672589.708	83.89
6495844.997	672589.730	85.93
6495908.447	672589.727	83.84
6495911.389	672589.739	83.77
6495925.769	672589.758	84.59
6495839.752	672589.749	86.50
6495870.611	672589.748	83.50
6495931.328	672589.770	85.22
6495920.746	672589.770	84.90
6495842.008	672589.762	86.27
6495912.196	672589.777	83.98
6495915.389	672589.772	83.99
6495844.353	672589.791	86.06
6495921.932	672589.786	84.59

6495876.459	672589.804	83.60
6495922.672	672589.800	84.63
6495933.692	672589.798	85.16
6495910.296	672589.825	83.67
6495847.724	672589.825	84.63
6495922.299	672589.835	84.51
6495919.538	672589.835	84.51
6495933.154	672589.841	85.38
6495930.152	672589.836	84.96
6495847.884	672589.847	84.57
6495921.379	672589.844	84.85
6495932.178	672589.842	85.45
6495911.727	672589.863	84.06
6495920.009	672589.871	84.82
6495922.413	672589.892	84.58
6495931.519	672589.891	85.34
6495911.918	672589.891	84.05
6495911.121	672589.881	83.76
6495930.571	672589.919	84.98
6495846.516	672589.919	85.15
6495933.532	672589.917	85.12
6495852.098	672589.921	83.36
6495840.302	672589.937	86.47
6495842.496	672589.943	86.10
6495851.166	672589.966	83.45
6495850.608	672589.966	83.62
6495845.452	672589.951	85.79
6495933.368	672589.977	85.12
6495918.398	672589.975	84.09
6495918.523	672589.972	84.11
6495912.266	672589.968	83.97
6495928.641	672589.966	84.65
6495925.686	672589.985	84.53
6495908.059	672589.985	83.93
6495924.301	672589.997	84.81
6495909.642	672589.997	83.70
6495922.328	672590.002	84.46
6495921.548	672590.011	84.81
6495911.317	672590.010	84.04
6495851.546	672590.018	83.40
6495849.508	672590.017	84.03
6495911.444	672590.016	84.07
6495923.895	672590.026	84.81
6495933.725	672590.055	85.05
6495910.943	672590.054	83.77
6495932.445	672590.068	85.43
6495930.657	672590.064	85.01
6495916.299	672590.064	83.97
6495908.297	672590.086	83.95
6495919.056	672590.087	84.28
6495845.102	672590.104	85.86
6495852.867	672590.124	83.35
6495918.088	672590.119	84.10
6495889.861	672590.117	83.69

6495918.935	672590.134	84.23
6495916.063	672590.130	83.92
6495846.965	672590.128	84.97
6495845.854	672590.126	85.51
6495881.422	672590.124	83.59
6495840.793	672590.141	86.31
6495911.407	672590.170	84.07
6495911.303	672590.164	84.07
6495910.757	672590.182	83.74
6495913.769	672590.174	83.90
6495837.444	672590.192	87.65
6495909.028	672590.191	83.89
6495933.307	672590.187	85.00
6495844.993	672590.186	85.87
6495923.103	672590.213	84.54
6495871.461	672590.209	83.53
6495911.182	672590.207	84.06
6495923.766	672590.201	84.72
6495848.231	672590.224	84.56
6495921.342	672590.221	84.85
6495932.693	672590.219	85.32
6495849.789	672590.232	84.02
6495909.402	672590.255	83.76
6495922.100	672590.250	84.41
6495933.181	672590.247	85.04
6495921.552	672590.244	84.76
6495857.592	672590.266	83.37
6495931.289	672590.265	85.23
6495926.773	672590.260	84.55
6495847.084	672590.278	84.95
6495919.488	672590.277	84.56
6495914.301	672590.274	83.91
6495844.855	672590.287	85.91
6495910.966	672590.286	83.94
6495935.578	672590.284	85.21
6495859.723	672590.301	83.39
6495919.692	672590.313	84.69
6495845.636	672590.313	85.71
6495913.045	672590.308	83.96
6495925.358	672590.335	84.53
6495930.870	672590.328	85.14
6495911.313	672590.355	84.04
6495911.988	672590.368	83.96
6495893.032	672590.363	83.64
6495917.106	672590.360	84.01
6495877.550	672590.385	83.64
6495853.744	672590.391	83.40
6495915.066	672590.398	83.76
6495892.551	672590.397	83.64
6495861.502	672590.416	83.42
6495901.475	672590.412	83.90
6495853.043	672590.412	83.38
6495915.897	672590.410	83.81
6495914.942	672590.409	83.78

6495856.492	672590.409	83.35
6495909.828	672590.427	83.66
6495927.558	672590.422	84.57
6495917.595	672590.421	83.99
6495862.575	672590.418	83.44
6495910.333	672590.436	83.71
6495910.800	672590.434	83.88
6495843.618	672590.445	86.05
6495842.802	672590.445	86.09
6495903.299	672590.440	83.92
6495891.558	672590.440	83.66
6495900.798	672590.452	83.85
6495865.332	672590.452	83.52
6495836.480	672590.452	88.21
6495838.412	672590.451	87.17
6495882.621	672590.447	83.58
6495869.441	672590.457	83.53
6495914.085	672590.455	83.81
6495860.473	672590.468	83.38
6495850.420	672590.472	83.89
6495890.788	672590.469	83.68
6495912.238	672590.468	83.91
6495845.358	672590.476	85.86
6495864.519	672590.475	83.51
6495920.252	672590.488	84.86
6495841.787	672590.484	86.16
6495872.380	672590.481	83.53
6495845.176	672590.481	85.90
6495934.525	672590.480	85.09
6495910.934	672590.499	83.94
6495913.533	672590.498	83.84
6495932.523	672590.495	85.25
6495916.617	672590.507	83.86
6495887.505	672590.526	83.66
6495922.663	672590.521	84.21
6495911.941	672590.513	83.92
6495858.486	672590.536	83.37
6495905.373	672590.534	83.92
6495878.545	672590.533	83.63
6495907.577	672590.528	83.92
6495875.624	672590.545	83.62
6495851.333	672590.539	83.63
6495904.740	672590.536	83.92
6495883.470	672590.555	83.57
6495885.411	672590.552	83.63
6495929.359	672590.551	84.85
6495842.064	672590.546	86.07
6495932.785	672590.560	85.04
6495906.319	672590.559	83.92
6495888.654	672590.572	83.68
6495886.297	672590.566	83.65
6495931.796	672590.579	85.28
6495852.061	672590.574	83.47
6495933.093	672590.597	84.92

6495868.246	672590.597	83.53
6495873.306	672590.607	83.55
6495925.449	672590.606	84.44
6495924.816	672590.604	84.57
6495884.753	672590.619	83.58
6495912.936	672590.613	83.91
6495916.997	672590.612	83.98
6495870.650	672590.631	83.53
6495879.426	672590.640	83.63
6495908.773	672590.632	83.91
6495932.682	672590.631	85.12
6495910.901	672590.648	83.89
6495866.326	672590.647	83.52
6495854.667	672590.645	83.37
6495925.740	672590.658	84.46
6495924.608	672590.655	84.60
6495922.194	672590.654	84.14
6495874.577	672590.654	83.58
6495932.938	672590.652	84.92
6495840.550	672590.649	86.40
6495855.637	672590.667	83.37
6495847.706	672590.664	84.87
6495839.897	672590.682	86.51
6495909.028	672590.704	83.89
6495880.285	672590.702	83.60
6495846.609	672590.700	85.24
6495863.449	672590.708	83.47
6495920.346	672590.724	84.91
6495916.207	672590.734	83.77
6495920.927	672590.730	84.86
6495867.520	672590.747	83.53
6495876.444	672590.755	83.63
6495924.245	672590.752	84.50
6495931.464	672590.768	85.21
6495920.067	672590.768	84.85
6495931.298	672590.779	85.19
6495902.442	672590.775	83.92
6495917.492	672590.788	83.90
6495849.888	672590.782	84.22
6495919.008	672590.803	84.19
6495910.966	672590.794	83.81
6495916.038	672590.793	83.76
6495922.064	672590.809	84.11
6495932.456	672590.808	85.07
6495919.526	672590.818	84.48
6495932.665	672590.816	84.91
6495933.454	672590.835	85.03
6495844.531	672590.832	85.95
6495924.076	672590.831	84.39
6495913.573	672590.828	83.70
6495928.607	672590.855	84.66
6495930.383	672590.851	85.04
6495921.213	672590.865	84.70
6495839.497	672590.865	86.69

6495923.101	672590.872	84.29
6495853.987	672590.869	83.40
6495932.005	672590.868	85.13
6495917.128	672590.868	83.92
6495932.867	672590.881	84.86
6495925.096	672590.898	84.45
6495845.064	672590.896	85.98
6495910.553	672590.890	83.75
6495920.859	672590.902	84.85
6495909.400	672590.909	83.67
6495852.938	672590.905	83.49
6495845.266	672590.905	85.95
6495915.366	672590.918	83.69
6495922.436	672590.943	83.95
6495933.255	672590.940	85.01
6495918.765	672590.938	84.11
6495843.072	672590.937	86.05
6495930.990	672590.948	85.13
6495909.585	672590.963	83.64
6495934.362	672590.977	85.09
6495921.417	672590.975	84.49
6495842.274	672590.974	86.00
6495842.872	672590.990	85.98
6495913.513	672590.987	83.70
6495932.535	672590.985	84.86
6495923.717	672591.010	84.25
6495910.811	672591.021	83.70
6495853.523	672591.021	83.44
6495921.519	672591.032	84.40
6495933.571	672591.030	84.99
6495917.096	672591.043	83.92
6495918.236	672591.065	83.98
6495924.148	672591.051	84.30
6495841.881	672591.074	86.06
6495927.881	672591.071	84.55
6495919.095	672591.095	84.22
6495922.750	672591.092	83.97
6495922.044	672591.098	84.00
6495874.533	672591.116	83.59
6495932.256	672591.135	84.83
6495924.422	672591.144	84.46
6495861.438	672591.144	83.45
6495853.667	672591.156	83.45
6495838.265	672591.155	87.36
6495837.413	672591.191	87.83
6495918.181	672591.189	83.97
6495931.440	672591.205	84.87
6495911.359	672591.202	83.69
6495849.248	672591.213	84.64
6495916.450	672591.206	83.86
6495843.571	672591.221	85.98
6495930.552	672591.232	85.03
6495859.653	672591.228	83.39
6495891.557	672591.248	83.70

6495875.524	672591.244	83.62
6495843.393	672591.258	85.98
6495931.714	672591.272	84.80
6495922.162	672591.271	83.88
6495922.479	672591.283	83.84
6495932.591	672591.287	84.78
6495851.113	672591.287	84.04
6495923.743	672591.285	84.16
6495929.855	672591.307	84.96
6495880.346	672591.306	83.59
6495862.438	672591.304	83.47
6495914.519	672591.302	83.68
6495934.325	672591.299	85.19
6495885.445	672591.297	83.64
6495930.967	672591.314	84.87
6495933.632	672591.312	84.94
6495899.527	672591.321	83.80
6495877.319	672591.331	83.62
6495933.193	672591.343	84.85
6495900.489	672591.343	83.86
6495873.424	672591.340	83.56
6495841.012	672591.364	86.24
6495847.453	672591.362	85.18
6495844.729	672591.349	86.07
6495904.471	672591.372	83.89
6495890.483	672591.369	83.68
6495906.302	672591.380	83.91
6495845.498	672591.399	86.08
6495878.705	672591.398	83.61
6495923.555	672591.396	84.06
6495907.537	672591.392	83.91
6495886.432	672591.414	83.67
6495845.317	672591.410	86.17
6495913.560	672591.436	83.71
6495846.444	672591.431	85.54
6495870.603	672591.428	83.55
6495840.458	672591.428	86.45
6495930.617	672591.446	84.80
6495929.604	672591.442	84.91
6495841.498	672591.458	86.18
6495930.759	672591.453	84.79
6495858.485	672591.464	83.40
6495893.545	672591.474	83.65
6495931.617	672591.486	84.73
6495905.575	672591.508	83.89
6495845.020	672591.506	86.22
6495927.449	672591.505	84.59
6495921.660	672591.501	84.19
6495928.471	672591.517	84.68
6495915.412	672591.517	83.75
6495884.147	672591.517	83.60
6495912.566	672591.516	83.71
6495876.369	672591.513	83.63
6495879.335	672591.512	83.60

6495903.566	672591.510	83.89
6495854.237	672591.510	83.53
6495883.462	672591.522	83.58
6495933.566	672591.521	84.92
6495860.281	672591.518	83.42
6495921.413	672591.531	84.44
6495923.231	672591.530	83.93
6495865.273	672591.529	83.52
6495924.151	672591.528	84.02
6495892.463	672591.526	83.68
6495919.767	672591.545	84.64
6495910.409	672591.533	83.65
6495842.105	672591.532	86.09
6495867.436	672591.550	83.54
6495933.959	672591.549	85.12
6495857.583	672591.560	83.37
6495919.553	672591.557	84.49
6495924.655	672591.554	84.44
6495924.366	672591.566	84.19
6495901.507	672591.566	83.89
6495871.417	672591.566	83.55
6495866.249	672591.577	83.54
6495869.672	672591.571	83.54
6495926.478	672591.584	84.55
6495929.949	672591.583	84.89
6495852.628	672591.593	83.80
6495887.467	672591.590	83.65
6495894.578	672591.589	83.65
6495864.189	672591.598	83.53
6495918.559	672591.596	84.09
6495888.210	672591.601	83.67
6495908.975	672591.621	83.87
6495839.440	672591.619	86.88
6495925.482	672591.616	84.48
6495889.729	672591.628	83.67
6495921.161	672591.625	84.66
6495931.377	672591.622	84.69
6495924.483	672591.636	84.35
6495855.424	672591.635	83.41
6495843.425	672591.630	86.10
6495845.054	672591.659	86.33
6495872.615	672591.643	83.56
6495909.463	672591.675	83.71
6495923.778	672591.673	83.80
6495930.450	672591.686	84.70
6495848.730	672591.683	84.95
6495844.619	672591.682	86.17
6495922.753	672591.694	83.81
6495920.868	672591.692	84.80
6495868.392	672591.690	83.56
6495856.511	672591.704	83.38
6495921.664	672591.701	84.16
6495920.351	672591.697	84.75
6495930.346	672591.717	84.70

6495919.780	672591.713	84.60
6495917.607	672591.713	83.99
6495853.557	672591.713	83.64
6495882.584	672591.709	83.59
6495931.261	672591.728	84.68
6495924.249	672591.726	84.01
6495881.442	672591.725	83.58
6495917.274	672591.720	84.00
6495933.159	672591.718	84.83
6495842.996	672591.749	86.05
6495930.720	672591.743	84.68
6495923.500	672591.752	83.71
6495931.986	672591.751	84.72
6495934.044	672591.750	85.19
6495924.088	672591.761	83.89
6495924.685	672591.758	84.46
6495902.588	672591.758	83.91
6495850.904	672591.775	84.36
6495841.723	672591.781	86.25
6495863.524	672591.777	83.50
6495909.826	672591.794	83.60
6495923.288	672591.802	83.69
6495908.448	672591.802	83.88
6495929.339	672591.813	84.81
6495920.736	672591.868	84.78
6495913.853	672591.875	83.63
6495921.116	672591.885	84.68
6495923.124	672591.888	83.69
6495909.165	672591.895	83.84
6495921.465	672591.926	84.30
6495923.698	672591.918	83.72
6495924.155	672591.914	83.95
6495918.898	672591.931	84.17
6495854.659	672591.944	83.51
6495922.301	672591.942	83.60
6495841.082	672591.955	86.30
6495841.823	672591.967	86.26
6495911.881	672591.972	83.59
6495928.728	672591.991	84.74
6495930.025	672591.984	84.64
6495846.635	672591.998	85.68
6495919.314	672592.029	84.22
6495841.980	672592.028	86.31
6495905.355	672592.042	83.86
6495921.282	672592.047	84.49
6495932.325	672592.043	84.76
6495841.490	672592.054	86.27
6495912.095	672592.068	83.58
6495933.679	672592.092	85.13
6495928.642	672592.092	84.72
6495864.432	672592.102	83.56
6495924.518	672592.098	84.44
6495931.397	672592.109	84.67
6495929.696	672592.108	84.60

6495927.966	672592.102	84.65
6495923.891	672592.129	83.78
6495926.331	672592.123	84.56
6495843.387	672592.142	86.34
6495917.140	672592.156	83.94
6495922.219	672592.155	83.61
6495909.233	672592.150	83.88
6495929.974	672592.165	84.58
6495910.546	672592.176	83.63
6495924.346	672592.172	84.35
6495922.727	672592.183	83.60
6495841.860	672592.180	86.41
6495919.074	672592.189	84.11
6495842.146	672592.189	86.24
6495924.127	672592.208	84.00
6495910.004	672592.227	83.59
6495843.237	672592.226	86.37
6495931.937	672592.227	84.74
6495888.586	672592.248	83.69
6495918.708	672592.244	84.05
6495863.353	672592.260	83.53
6495897.513	672592.256	83.76
6495841.435	672592.255	86.37
6495928.321	672592.254	84.66
6495923.022	672592.270	83.57
6495847.203	672592.267	85.56
6495842.022	672592.288	86.41
6495921.220	672592.285	84.50
6495862.819	672592.284	83.53
6495920.133	672592.280	84.47
6495924.300	672592.289	84.34
6495922.214	672592.288	83.62
6495848.180	672592.306	85.32
6495865.360	672592.300	83.55
6495841.117	672592.298	86.37
6495895.328	672592.315	83.72
6495874.385	672592.313	83.60
6495841.329	672592.310	86.33
6495845.184	672592.322	86.56
6495854.109	672592.341	83.78
6495866.604	672592.339	83.57
6495921.043	672592.334	84.55
6495887.416	672592.357	83.69
6495881.369	672592.354	83.57
6495851.163	672592.377	84.59
6495846.248	672592.366	86.03
6495841.544	672592.365	86.42
6495880.436	672592.364	83.56
6495918.910	672592.389	84.05
6495923.784	672592.401	83.74
6495840.455	672592.397	86.68
6495924.215	672592.396	84.28
6495861.761	672592.395	83.48
6495900.389	672592.393	83.83

6495930.019	672592.413	84.55
6495927.572	672592.412	84.64
6495922.649	672592.412	83.60
6495901.373	672592.409	83.87
6495928.902	672592.404	84.52
6495842.760	672592.403	86.27
6495878.339	672592.424	83.56
6495899.491	672592.423	83.80
6495876.039	672592.422	83.58
6495841.066	672592.421	86.42
6495845.564	672592.430	86.51
6495930.596	672592.427	84.62
6495837.406	672592.425	88.08
6495915.191	672592.434	83.77
6495871.681	672592.433	83.58
6495884.515	672592.432	83.61
6495917.485	672592.445	83.90
6495879.370	672592.445	83.57
6495894.457	672592.444	83.68
6495893.627	672592.441	83.68
6495850.468	672592.457	84.85
6495855.202	672592.455	83.61
6495932.908	672592.451	84.91
6495922.457	672592.451	83.62
6495844.086	672592.450	86.38
6495929.010	672592.464	84.50
6495932.464	672592.463	84.88
6495885.497	672592.461	83.65
6495873.532	672592.460	83.60
6495922.254	672592.468	83.65
6495924.095	672592.491	84.14
6495886.430	672592.487	83.68
6495870.499	672592.483	83.57
6495891.378	672592.516	83.71
6495911.335	672592.506	83.61
6495877.328	672592.506	83.57
6495906.281	672592.504	83.88
6495904.590	672592.519	83.85
6495863.943	672592.517	83.50
6495927.414	672592.533	84.65
6495924.429	672592.532	84.40
6495921.281	672592.532	84.36
6495842.382	672592.531	86.20
6495838.533	672592.543	87.62
6495923.922	672592.540	83.93
6495912.833	672592.540	83.57
6495928.063	672592.538	84.57
6495916.678	672592.537	83.86
6495845.223	672592.554	86.65
6495925.351	672592.549	84.47
6495855.326	672592.546	83.63
6495872.583	672592.560	83.59
6495921.831	672592.558	83.92
6495908.421	672592.558	83.86

6495902.635	672592.556	83.87
6495869.480	672592.556	83.58
6495898.576	672592.567	83.77
6495892.722	672592.567	83.68
6495857.655	672592.574	83.45
6495842.276	672592.572	86.20
6495844.013	672592.570	86.40
6495907.460	672592.583	83.88
6495890.346	672592.594	83.71
6495858.322	672592.593	83.46
6495920.861	672592.592	84.40
6495882.131	672592.606	83.57
6495914.446	672592.604	83.65
6495857.028	672592.600	83.43
6495923.547	672592.598	83.71
6495856.578	672592.618	83.53
6495863.837	672592.615	83.52
6495909.764	672592.607	83.74
6495896.375	672592.623	83.73
6495849.648	672592.619	85.09
6495910.004	672592.632	83.61
6495875.396	672592.629	83.59
6495919.811	672592.642	84.13
6495889.788	672592.641	83.70
6495860.182	672592.655	83.46
6495868.280	672592.667	83.58
6495883.477	672592.662	83.58
6495918.521	672592.671	84.04
6495852.613	672592.684	84.39
6495842.080	672592.682	86.24
6495924.120	672592.681	84.31
6495921.952	672592.686	83.88
6495851.546	672592.702	84.72
6495921.224	672592.699	84.28
6495922.543	672592.697	83.76
6495844.449	672592.714	86.53
6495931.656	672592.713	84.82
6495855.988	672592.719	83.64
6495839.629	672592.718	87.12
6495903.702	672592.731	83.85
6495847.803	672592.727	85.56
6495843.265	672592.740	86.42
6495913.581	672592.751	83.60
6495909.089	672592.751	83.88
6495859.429	672592.750	83.45
6495867.408	672592.767	83.58
6495931.799	672592.760	84.83
6495919.868	672592.759	84.10
6495845.647	672592.787	86.70
6495928.457	672592.785	84.47
6495927.956	672592.800	84.46
6495842.581	672592.797	86.30
6495927.049	672592.794	84.59
6495932.635	672592.805	84.91

6495853.834	672592.804	84.09
6495921.443	672592.829	84.14
6495927.519	672592.840	84.53
6495921.588	672592.831	84.08
6495923.967	672592.850	84.26
6495864.279	672592.862	83.62
6495914.525	672592.879	83.72
6495920.613	672592.921	84.19
6495910.959	672592.916	83.65
6495927.069	672592.913	84.58
6495919.011	672592.913	83.97
6495923.736	672592.931	84.06
6495851.026	672592.931	84.95
6495921.088	672592.922	84.21
6495857.024	672592.936	83.46
6495841.765	672592.947	86.42
6495924.037	672592.956	84.34
6495844.708	672592.965	86.68
6495913.877	672592.993	83.61
6495845.615	672592.985	86.84
6495856.627	672592.982	83.56
6495921.753	672592.996	84.10
6495920.734	672593.021	84.17
6495865.401	672593.021	83.56
6495927.871	672593.034	84.40
6495932.521	672593.049	84.92
6495840.968	672593.061	86.64
6495863.586	672593.099	83.54
6495883.169	672593.110	83.57
6495856.850	672593.110	83.55
6495847.311	672593.103	85.90
6495914.980	672593.119	83.81
6495842.423	672593.113	86.37
6495862.683	672593.141	83.55
6495912.617	672593.158	83.55
6495928.559	672593.151	84.44
6495919.594	672593.161	84.01
6495922.232	672593.180	84.16
6495847.942	672593.190	85.67
6495927.411	672593.196	84.41
6495859.902	672593.196	83.45
6495849.009	672593.196	85.47
6495914.218	672593.234	83.72
6495881.332	672593.231	83.55
6495853.058	672593.245	84.54
6495845.287	672593.261	87.03
6495914.960	672593.260	83.80
6495931.581	672593.259	84.78
6495913.675	672593.267	83.64
6495903.207	672593.274	83.83
6495855.017	672593.311	84.09
6495930.587	672593.328	84.64
6495909.325	672593.327	83.83
6495904.329	672593.321	83.87

6495909.717	672593.320	83.70
6495923.300	672593.317	84.20
6495894.066	672593.337	83.70
6495859.325	672593.334	83.53
6495847.156	672593.332	86.09
6495917.315	672593.348	83.89
6495891.403	672593.343	83.71
6495882.702	672593.343	83.55
6495913.047	672593.363	83.55
6495921.659	672593.370	84.19
6495905.428	672593.368	83.86
6495860.391	672593.384	83.51
6495912.928	672593.407	83.55
6495885.316	672593.420	83.67
6495890.423	672593.419	83.74
6495878.430	672593.415	83.52
6495884.418	672593.422	83.61
6495841.479	672593.422	86.62
6495877.843	672593.435	83.53
6495868.328	672593.433	83.61
6495925.386	672593.432	84.48
6495850.462	672593.431	85.26
6495927.924	672593.430	84.37
6495926.912	672593.429	84.54
6495910.099	672593.445	83.54
6495879.637	672593.445	83.52
6495842.024	672593.442	86.57
6495932.081	672593.441	84.84
6495902.427	672593.446	83.86
6495887.550	672593.446	83.73
6495892.538	672593.460	83.70
6495838.447	672593.458	87.96
6495869.444	672593.480	83.61
6495843.264	672593.474	86.71
6495915.635	672593.473	83.79
6495839.486	672593.470	87.43
6495867.605	672593.465	83.59
6495900.323	672593.485	83.82
6495856.623	672593.484	83.79
6495908.858	672593.483	83.81
6495909.380	672593.482	83.81
6495918.556	672593.494	83.94
6495923.237	672593.493	84.27
6495880.312	672593.501	83.53
6495852.332	672593.500	84.88
6495895.513	672593.514	83.72
6495898.668	672593.510	83.78
6495920.496	672593.508	84.10
6495913.837	672593.507	83.73
6495871.399	672593.524	83.59
6495844.442	672593.533	86.91
6495886.596	672593.527	83.71
6495889.886	672593.543	83.75
6495861.396	672593.541	83.53

6495896.534	672593.540	83.71
6495904.629	672593.553	83.81
6495924.444	672593.561	84.39
6495857.305	672593.558	83.69
6495842.820	672593.558	86.63
6495929.401	672593.570	84.54
6495906.542	672593.566	83.87
6495866.446	672593.565	83.58
6495921.525	672593.575	84.18
6495916.479	672593.588	83.83
6495901.463	672593.588	83.84
6495926.534	672593.586	84.55
6495859.640	672593.603	83.47
6495923.339	672593.594	84.31
6495923.101	672593.628	84.29
6495910.123	672593.638	83.51
6495840.660	672593.638	86.98
6495910.575	672593.650	83.55
6495858.386	672593.649	83.61
6495927.736	672593.642	84.33
6495873.643	672593.642	83.63
6495875.434	672593.657	83.60
6495846.705	672593.661	86.63
6495907.469	672593.669	83.83
6495876.533	672593.684	83.55
6495897.768	672593.690	83.74
6495864.550	672593.689	83.59
6495854.781	672593.689	84.35
6495909.595	672593.698	83.63
6495851.793	672593.705	85.12
6495847.560	672593.719	86.13
6495909.374	672593.718	83.69
6495859.066	672593.714	83.56
6495848.792	672593.714	85.68
6495859.620	672593.727	83.48
6495927.308	672593.726	84.37
6495874.644	672593.742	83.63
6495888.141	672593.739	83.73
6495843.719	672593.758	86.93
6495870.598	672593.776	83.61
6495913.491	672593.785	83.72
6495872.552	672593.799	83.61
6495899.374	672593.797	83.80
6495840.933	672593.797	86.89
6495848.660	672593.795	85.75
6495926.760	672593.839	84.55
6495912.315	672593.845	83.50
6495909.486	672593.845	83.64
6495911.190	672593.862	83.56
6495893.494	672593.871	83.69
6495844.792	672593.895	87.14
6495858.194	672593.914	83.69
6495926.911	672593.912	84.50
6495858.007	672593.920	83.72

6495845.943	672593.972	87.36
6495909.602	672594.015	83.67
6495908.963	672594.011	83.75
6495842.687	672594.032	86.82
6495908.855	672594.046	83.75
6495928.618	672594.062	84.44
6495859.834	672594.059	83.59
6495920.451	672594.075	84.09
6495909.381	672594.115	83.71
6495904.977	672594.131	83.85
6495907.648	672594.139	83.78
6495844.393	672594.139	87.15
6495909.717	672594.151	83.61
6495904.518	672594.147	83.70
6495864.422	672594.179	83.59
6495909.512	672594.178	83.67
6495895.534	672594.195	83.72
6495879.680	672594.210	83.52
6495845.750	672594.224	87.60
6495926.278	672594.220	84.53
6495847.534	672594.217	86.44
6495844.023	672594.233	87.08
6495905.256	672594.231	83.79
6495847.178	672594.225	86.73
6495896.489	672594.243	83.72
6495925.304	672594.260	84.46
6495904.055	672594.274	83.77
6495927.315	672594.297	84.27
6495845.955	672594.293	87.64
6495844.311	672594.293	87.30
6495926.474	672594.319	84.51
6495908.902	672594.329	83.81
6495912.307	672594.328	83.57
6495855.359	672594.345	84.55
6495924.686	672594.342	84.40
6495884.335	672594.340	83.61
6495873.272	672594.350	83.62
6495867.797	672594.347	83.61
6495877.570	672594.368	83.52
6495929.905	672594.365	84.53
6495930.394	672594.383	84.64
6495929.355	672594.383	84.50
6495847.522	672594.383	86.55
6495845.071	672594.394	87.48
6495889.344	672594.391	83.78
6495844.763	672594.391	87.52
6495928.770	672594.407	84.52
6495929.748	672594.405	84.49
6495853.507	672594.423	85.01
6495904.817	672594.422	83.84
6495875.723	672594.422	83.59
6495890.455	672594.420	83.75
6495886.288	672594.419	83.73
6495905.610	672594.427	83.84

6495927.242	672594.426	84.25
6495901.597	672594.426	83.83
6495925.775	672594.425	84.50
6495872.306	672594.425	83.61
6495848.428	672594.440	86.17
6495906.322	672594.439	83.82
6495897.233	672594.439	83.73
6495919.434	672594.435	84.02
6495852.490	672594.435	85.24
6495888.587	672594.433	83.78
6495909.380	672594.452	83.61
6495844.141	672594.450	87.22
6495902.646	672594.441	83.84
6495909.732	672594.464	83.53
6495868.269	672594.464	83.61
6495857.672	672594.464	84.12
6495887.677	672594.461	83.77
6495844.593	672594.460	87.51
6495854.494	672594.457	84.78
6495914.585	672594.470	83.70
6495845.573	672594.470	87.71
6495865.427	672594.484	83.59
6495911.330	672594.482	83.56
6495843.414	672594.500	87.18
6495874.221	672594.509	83.62
6495905.258	672594.522	83.76
6495859.889	672594.521	83.59
6495900.177	672594.520	83.81
6495856.420	672594.518	84.41
6495842.117	672594.532	87.08
6495859.005	672594.527	83.77
6495846.509	672594.544	87.51
6495870.574	672594.550	83.63
6495881.763	672594.548	83.51
6495885.434	672594.547	83.67
6495878.492	672594.560	83.51
6495910.576	672594.558	83.50
6495917.349	672594.569	83.88
6495851.592	672594.569	85.49
6495907.617	672594.568	83.82
6495843.950	672594.568	87.23
6495904.207	672594.565	83.69
6495915.391	672594.576	83.74
6495913.509	672594.575	83.65
6495880.397	672594.572	83.49
6495859.760	672594.590	83.64
6495893.256	672594.589	83.69
6495926.469	672594.587	84.37
6495894.656	672594.609	83.69
6495882.792	672594.626	83.53
6495858.546	672594.626	83.96
6495866.624	672594.622	83.60
6495862.214	672594.636	83.55
6495841.801	672594.633	87.14

6495898.406	672594.642	83.75
6495892.331	672594.642	83.70
6495861.490	672594.658	83.56
6495844.203	672594.652	87.38
6495918.414	672594.675	83.96
6495903.854	672594.694	83.80
6495905.388	672594.691	83.80
6495908.393	672594.686	83.69
6495876.437	672594.699	83.56
6495863.386	672594.708	83.54
6495844.425	672594.703	87.65
6495921.464	672594.720	84.17
6495871.531	672594.717	83.61
6495926.957	672594.712	84.22
6495850.973	672594.712	85.65
6495860.453	672594.725	83.62
6495883.588	672594.743	83.56
6495840.825	672594.738	87.35
6495849.440	672594.757	85.97
6495899.313	672594.755	83.78
6495923.413	672594.765	84.33
6495927.597	672594.778	84.29
6495869.519	672594.778	83.64
6495922.473	672594.772	84.26
6495839.767	672594.782	87.81
6495907.430	672594.805	83.83
6495843.024	672594.802	87.25
6495909.996	672594.816	83.46
6495847.350	672594.852	87.00
6495924.837	672594.850	84.42
6495930.339	672594.848	84.58
6495844.408	672594.841	87.68
6495909.846	672594.856	83.47
6495844.849	672594.853	87.65
6495846.142	672594.870	88.06
6495891.761	672594.885	83.73
6495843.941	672594.884	87.40
6495844.695	672594.899	87.68
6495860.186	672594.907	83.69
6495844.204	672594.946	87.48
6495926.613	672594.935	84.22
6495844.871	672594.961	87.73
6495846.786	672594.960	87.55
6495916.567	672594.952	83.81
6495928.137	672594.977	84.44
6495859.860	672594.969	83.78
6495904.642	672594.994	83.68
6495844.702	672595.015	87.81
6495856.992	672595.030	84.61
6495846.906	672595.017	87.50
6495848.760	672595.036	86.37
6495846.410	672595.033	88.05
6495845.391	672595.069	88.08
6495929.804	672595.103	84.51

6495844.969	672595.095	87.94
6495926.586	672595.111	84.19
6495843.558	672595.106	87.71
6495844.087	672595.121	87.61
6495843.126	672595.132	87.49
6495864.413	672595.124	83.62
6495924.848	672595.140	84.39
6495900.406	672595.138	83.81
6495845.124	672595.147	87.94
6495843.703	672595.147	87.71
6495844.256	672595.151	87.83
6495875.625	672595.190	83.61
6495928.134	672595.203	84.44
6495897.554	672595.195	83.77
6495867.378	672595.210	83.67
6495921.478	672595.205	84.17
6495891.423	672595.216	83.75
6495852.171	672595.241	85.62
6495857.170	672595.240	84.67
6495905.779	672595.263	83.81
6495903.443	672595.259	83.80
6495905.053	672595.278	83.82
6495910.437	672595.277	83.50
6495858.222	672595.276	84.38
6495909.165	672595.285	83.41
6495922.435	672595.281	84.25
6495844.879	672595.295	87.89
6495904.547	672595.293	83.64
6495896.501	672595.289	83.74
6495843.780	672595.307	87.70
6495848.281	672595.311	86.80
6495862.669	672595.310	83.57
6495849.409	672595.329	86.30
6495904.265	672595.323	83.73
6495846.709	672595.340	88.07
6495844.110	672595.336	87.83
6495846.930	672595.363	87.80
6495859.289	672595.384	84.15
6495926.058	672595.375	84.16
6495846.444	672595.375	88.31
6495844.230	672595.372	87.96
6495920.550	672595.388	84.09
6495904.617	672595.397	83.66
6495866.616	672595.397	83.65
6495870.846	672595.393	83.64
6495923.671	672595.408	84.32
6495880.501	672595.405	83.51
6495887.307	672595.404	83.78
6495919.527	672595.402	84.04
6495883.443	672595.419	83.54
6495846.048	672595.413	88.34
6495846.846	672595.427	87.95
6495843.384	672595.426	87.65
6495895.527	672595.425	83.71

6495844.527	672595.435	88.03
6495881.445	672595.434	83.51
6495894.697	672595.443	83.69
6495844.055	672595.437	87.88
6495847.596	672595.435	87.30
6495846.226	672595.452	88.36
6495856.502	672595.451	84.87
6495905.058	672595.447	83.83
6495928.833	672595.462	84.39
6495906.511	672595.459	83.78
6495871.482	672595.476	83.64
6495911.936	672595.468	83.51
6495918.503	672595.482	83.96
6495854.675	672595.482	85.27
6495868.527	672595.481	83.66
6495912.714	672595.492	83.60
6495855.599	672595.492	85.08
6495844.721	672595.492	87.98
6495909.886	672595.487	83.45
6495846.786	672595.495	88.20
6495911.424	672595.512	83.54
6495892.603	672595.504	83.73
6495893.536	672595.503	83.70
6495847.301	672595.527	87.63
6495842.193	672595.524	87.60
6495857.511	672595.534	84.68
6495873.753	672595.533	83.62
6495902.772	672595.530	83.79
6495878.429	672595.544	83.49
6495846.633	672595.543	88.40
6495840.453	672595.541	87.86
6495847.002	672595.561	87.94
6495926.799	672595.559	84.17
6495890.377	672595.573	83.79
6495861.868	672595.571	83.57
6495872.493	672595.569	83.61
6495841.734	672595.568	87.67
6495888.775	672595.567	83.81
6495869.212	672595.593	83.66
6495899.594	672595.585	83.79
6495853.731	672595.599	85.44
6495849.091	672595.614	86.56
6495843.466	672595.622	87.77
6495917.703	672595.620	83.89
6495876.220	672595.619	83.56
6495901.464	672595.615	83.81
6495844.013	672595.623	87.79
6495904.011	672595.638	83.82
6495850.782	672595.647	86.06
6495865.837	672595.656	83.64
6495846.833	672595.666	88.36
6495925.026	672595.661	84.25
6495898.403	672595.668	83.78
6495844.586	672595.668	88.02

6495845.105	672595.680	88.22
6495879.445	672595.677	83.50
6495843.863	672595.677	87.82
6495861.319	672595.676	83.68
6495863.460	672595.691	83.58
6495889.504	672595.698	83.83
6495886.373	672595.729	83.72
6495847.971	672595.726	87.22
6495843.124	672595.726	87.76
6495927.417	672595.734	84.32
6495909.064	672595.756	83.40
6495907.509	672595.748	83.67
6495885.697	672595.793	83.66
6495860.692	672595.793	83.92
6495874.765	672595.790	83.63
6495923.784	672595.805	84.34
6495843.590	672595.804	87.90
6495844.072	672595.801	87.97
6495908.405	672595.813	83.52
6495851.997	672595.813	85.84
6495849.114	672595.813	86.68
6495924.198	672595.840	84.30
6495882.891	672595.835	83.52
6495877.718	672595.832	83.52
6495910.703	672595.850	83.49
6495914.516	672595.847	83.68
6495915.075	672595.862	83.72
6495884.469	672595.862	83.62
6495916.373	672595.880	83.82
6495847.123	672595.876	88.12
6495844.633	672595.893	88.28
6495913.549	672595.885	83.67
6495909.567	672595.899	83.42
6495906.674	672595.912	83.81
6495847.528	672595.908	87.70
6495913.179	672595.917	83.67
6495862.547	672595.945	83.61
6495911.474	672596.010	83.51
6495915.140	672596.024	83.68
6495925.877	672596.036	84.07
6495862.090	672596.052	83.66
6495847.150	672596.049	88.33
6495846.935	672596.061	88.62
6495906.565	672596.058	83.81
6495913.430	672596.071	83.60
6495914.714	672596.070	83.56
6495843.985	672596.066	88.36
6495915.788	672596.086	83.75
6495846.830	672596.082	88.70
6495907.788	672596.077	83.52
6495923.688	672596.100	84.31
6495910.116	672596.138	83.58
6495847.794	672596.147	87.72
6495862.967	672596.145	83.62

6495925.762	672596.166	84.04
6495910.332	672596.161	83.56
6495904.370	672596.161	83.73
6495844.069	672596.174	88.44
6495847.091	672596.183	88.62
6495910.638	672596.198	83.51
6495879.444	672596.211	83.52
6495912.902	672596.208	83.59
6495890.588	672596.207	83.84
6495908.562	672596.218	83.43
6495889.478	672596.232	83.83
6495843.206	672596.230	88.09
6495847.461	672596.224	88.20
6495847.661	672596.250	87.99
6495842.785	672596.248	88.03
6495915.954	672596.247	83.72
6495843.393	672596.261	88.18
6495886.400	672596.259	83.72
6495904.612	672596.257	83.62
6495896.486	672596.253	83.77
6495846.647	672596.268	88.87
6495909.023	672596.286	83.36
6495905.260	672596.280	83.79
6495913.535	672596.275	83.26
6495914.374	672596.289	83.25
6495914.766	672596.305	83.32
6495927.037	672596.298	84.27
6495909.786	672596.297	83.45
6495902.462	672596.310	83.76
6495867.545	672596.322	83.71
6495912.067	672596.338	83.59
6495926.503	672596.331	84.14
6495843.067	672596.343	88.12
6495910.561	672596.359	83.48
6495907.658	672596.367	83.58
6495911.716	672596.362	83.56
6495847.595	672596.362	88.24
6495905.008	672596.379	83.72
6495919.406	672596.374	84.02
6495846.963	672596.372	88.91
6495918.462	672596.368	83.95
6495897.322	672596.385	83.79
6495860.223	672596.385	84.37
6495881.784	672596.384	83.56
6495843.277	672596.384	88.39
6495925.359	672596.398	84.05
6495869.413	672596.398	83.69
6495842.877	672596.405	88.14
6495893.410	672596.404	83.74
6495870.666	672596.401	83.66
6495916.381	672596.399	83.77
6495920.530	672596.413	84.09
6495847.456	672596.406	88.65
6495924.660	672596.405	84.11

6495900.602	672596.414	83.82
6495923.769	672596.429	84.21
6495898.739	672596.428	83.81
6495901.196	672596.426	83.80
6495862.739	672596.440	83.76
6495861.414	672596.430	84.09
6495927.646	672596.447	84.27
6495847.406	672596.447	88.77
6495906.008	672596.446	83.80
6495846.408	672596.446	88.92
6495921.481	672596.444	84.16
6495908.728	672596.457	83.36
6495851.314	672596.456	86.26
6495873.101	672596.449	83.64
6495854.568	672596.468	85.61
6495878.365	672596.464	83.53
6495843.795	672596.460	88.55
6495904.579	672596.477	83.59
6495887.559	672596.477	83.78
6495868.417	672596.475	83.70
6495904.083	672596.474	83.78
6495874.229	672596.474	83.64
6495909.657	672596.470	83.41
6495884.518	672596.470	83.65
6495885.395	672596.483	83.69
6495883.518	672596.482	83.58
6495910.276	672596.493	83.53
6495895.453	672596.488	83.73
6495845.462	672596.506	88.75
6495843.643	672596.505	88.62
6495899.598	672596.503	83.80
6495908.900	672596.502	83.35
6495872.780	672596.500	83.65
6495891.660	672596.499	83.81
6495915.615	672596.514	83.37
6495871.596	672596.514	83.67
6495877.415	672596.512	83.54
6495925.902	672596.511	84.03
6495882.446	672596.521	83.56
6495913.205	672596.529	83.12
6495848.393	672596.527	87.53
6495844.830	672596.526	88.59
6495865.582	672596.525	83.66
6495857.627	672596.525	85.12
6495875.353	672596.524	83.59
6495842.220	672596.548	88.26
6495912.176	672596.544	83.49
6495862.219	672596.542	83.95
6495847.298	672596.556	88.97
6495926.740	672596.555	84.23
6495853.642	672596.555	85.76
6495880.414	672596.554	83.53
6495850.393	672596.551	86.57
6495848.092	672596.565	87.84

6495914.973	672596.564	83.15
6495910.392	672596.561	83.45
6495911.980	672596.558	83.50
6495904.953	672596.574	83.67
6495841.838	672596.578	88.23
6495912.385	672596.576	83.40
6495862.880	672596.576	83.80
6495906.713	672596.575	83.73
6495904.144	672596.582	83.77
6495892.431	672596.580	83.78
6495876.321	672596.592	83.57
6495866.373	672596.589	83.68
6495844.043	672596.598	88.44
6495904.546	672596.597	83.59
6495856.887	672596.597	85.31
6495847.595	672596.610	88.79
6495913.748	672596.627	83.03
6495909.396	672596.620	83.43
6495842.799	672596.633	88.30
6495911.302	672596.631	83.57
6495894.672	672596.629	83.73
6495849.380	672596.644	87.00
6495922.451	672596.643	84.22
6495915.180	672596.639	83.16
6495903.445	672596.639	83.75
6495847.890	672596.654	88.27
6495909.146	672596.651	83.45
6495847.411	672596.650	89.00
6495859.790	672596.661	84.64
6495916.360	672596.672	83.57
6495843.400	672596.669	88.70
6495858.862	672596.684	84.92
6495903.997	672596.680	83.78
6495864.437	672596.680	83.68
6495907.754	672596.704	83.57
6495888.434	672596.699	83.80
6495842.750	672596.713	88.43
6495848.211	672596.710	87.94
6495855.802	672596.715	85.51
6495848.007	672596.737	88.25
6495913.448	672596.729	82.97
6495911.769	672596.747	83.37
6495852.749	672596.761	85.99
6495912.118	672596.764	83.26
6495842.974	672596.801	88.55
6495848.391	672596.798	87.86
6495843.774	672596.797	88.57
6495847.832	672596.821	88.76
6495912.712	672596.835	82.99
6495907.349	672596.872	83.63
6495908.426	672596.868	83.42
6495910.471	672596.878	83.48
6495843.636	672596.891	88.70
6495925.739	672596.920	84.00

6495917.425	672596.919	83.86
6495908.277	672596.929	83.42
6495847.926	672596.924	88.78
6495848.701	672596.937	87.72
6495847.746	672596.932	89.07
6495914.329	672596.949	82.93
6495911.812	672596.948	83.16
6495863.999	672596.946	83.76
6495916.953	672596.962	83.72
6495910.957	672596.976	83.53
6495914.916	672596.974	82.95
6495847.377	672596.983	89.26
6495905.444	672596.999	83.81
6495850.056	672596.997	86.92
6495843.251	672597.009	88.63
6495912.790	672597.002	82.88
6495915.235	672597.020	82.99
6495908.816	672597.018	83.48
6495923.811	672597.036	84.11
6495909.997	672597.045	83.36
6495911.160	672597.055	83.44
6495909.544	672597.054	83.37
6495848.919	672597.050	87.68
6495916.355	672597.070	83.28
6495909.648	672597.069	83.35
6495918.231	672597.060	83.95
6495904.136	672597.091	83.71
6495904.828	672597.100	83.52
6495905.159	672597.107	83.69
6495906.866	672597.102	83.64
6495917.322	672597.125	83.77
6495912.800	672597.121	82.82
6495847.498	672597.139	89.31
6495917.068	672597.131	83.67
6495847.944	672597.130	89.05
6495912.114	672597.149	82.93
6495894.480	672597.144	83.78
6495909.896	672597.143	83.34
6495925.314	672597.177	83.94
6495865.204	672597.183	83.70
6495881.547	672597.202	83.59
6495907.528	672597.199	83.49
6495848.300	672597.199	88.67
6495918.350	672597.208	83.95
6495922.980	672597.206	84.15
6495924.426	672597.216	83.92
6495922.698	672597.242	84.17
6495910.330	672597.248	83.49
6495904.396	672597.245	83.59
6495865.497	672597.256	83.73
6495906.155	672597.255	83.82
6495903.786	672597.269	83.65
6495910.664	672597.263	83.51
6495909.815	672597.262	83.33

6495917.548	672597.278	83.74
6495908.950	672597.274	83.47
6495905.363	672597.272	83.81
6495852.197	672597.272	86.37
6495889.384	672597.308	83.83
6495901.337	672597.306	83.81
6495911.040	672597.305	83.38
6495910.487	672597.323	83.51
6495909.488	672597.321	83.33
6495912.643	672597.316	82.77
6495908.400	672597.316	83.41
6495908.242	672597.316	83.47
6495904.745	672597.336	83.49
6495885.225	672597.340	83.73
6495900.472	672597.358	83.81
6495927.257	672597.353	84.20
6495904.938	672597.361	83.53
6495849.730	672597.359	87.30
6495906.716	672597.377	83.71
6495851.266	672597.377	86.79
6495911.452	672597.376	83.04
6495883.626	672597.370	83.66
6495844.694	672597.384	89.07
6495878.507	672597.381	83.56
6495910.846	672597.401	83.41
6495910.083	672597.392	83.35
6495909.106	672597.392	83.36
6495915.791	672597.413	83.01
6495898.178	672597.406	83.84
6495847.701	672597.402	89.43
6495926.461	672597.422	84.14
6495897.371	672597.422	83.80
6495924.692	672597.417	83.87
6495906.973	672597.433	83.57
6495860.339	672597.433	84.91
6495847.015	672597.433	89.50
6495896.220	672597.431	83.79
6495886.330	672597.430	83.73
6495841.523	672597.429	88.81
6495888.405	672597.426	83.80
6495909.569	672597.446	83.19
6495909.351	672597.446	83.26
6495872.313	672597.445	83.69
6495887.288	672597.464	83.80
6495870.252	672597.458	83.69
6495890.397	672597.474	83.86
6495856.463	672597.473	85.76
6495848.803	672597.469	88.51
6495859.369	672597.486	85.18
6495882.694	672597.485	83.64
6495884.469	672597.482	83.72
6495918.098	672597.480	83.83
6495921.826	672597.475	84.17
6495855.423	672597.503	85.92

6495868.632	672597.502	83.71
6495865.292	672597.501	83.83
6495910.627	672597.498	83.41
6495861.439	672597.498	84.74
6495848.138	672597.498	89.29
6495862.574	672597.509	84.45
6495843.869	672597.506	88.92
6495879.599	672597.505	83.55
6495875.578	672597.504	83.62
6495921.203	672597.520	84.13
6495905.189	672597.516	83.79
6495877.503	672597.514	83.57
6495864.249	672597.514	83.98
6495910.384	672597.531	83.38
6495852.629	672597.526	86.32
6495919.590	672597.537	84.02
6495914.491	672597.535	82.86
6495869.458	672597.551	83.72
6495873.703	672597.549	83.66
6495842.170	672597.546	88.79
6495909.773	672597.542	83.02
6495847.109	672597.559	89.59
6495909.290	672597.557	83.05
6495903.556	672597.553	83.71
6495854.893	672597.553	85.98
6495880.434	672597.568	83.54
6495917.406	672597.567	83.44
6495899.288	672597.576	83.82
6495909.540	672597.574	82.93
6495871.540	672597.574	83.70
6495913.432	672597.573	82.80
6495849.416	672597.573	87.75
6495850.518	672597.569	87.18
6495846.080	672597.585	89.50
6495902.189	672597.577	83.81
6495925.627	672597.589	84.00
6495918.472	672597.607	83.92
6495857.692	672597.604	85.58
6495905.581	672597.603	83.81
6495874.692	672597.597	83.63
6495910.089	672597.611	82.88
6495849.015	672597.611	88.42
6495848.926	672597.639	88.62
6495845.226	672597.637	89.32
6495910.890	672597.634	83.12
6495913.052	672597.647	82.69
6495923.339	672597.643	83.97
6495858.781	672597.643	85.38
6495910.062	672597.657	82.56
6495920.637	672597.653	84.09
6495911.307	672597.652	82.92
6495904.010	672597.667	83.56
6495863.842	672597.660	84.20
6495853.903	672597.681	86.16

6495916.721	672597.678	83.15
6495867.360	672597.672	83.71
6495910.371	672597.695	83.06
6495910.520	672597.711	83.15
6495909.456	672597.703	82.47
6495908.853	672597.699	83.37
6495849.276	672597.736	88.13
6495848.038	672597.736	89.61
6495904.679	672597.751	83.43
6495910.423	672597.744	82.93
6495910.863	672597.758	82.91
6495848.940	672597.757	88.77
6495907.313	672597.772	83.53
6495866.510	672597.762	83.75
6495891.630	672597.787	83.84
6495909.095	672597.783	82.99
6495910.300	672597.792	82.51
6495849.562	672597.791	87.85
6495917.851	672597.788	83.50
6495911.979	672597.809	82.69
6495876.373	672597.808	83.60
6495847.764	672597.806	89.71
6495925.174	672597.798	83.92
6495923.754	672597.797	83.83
6495923.635	672597.818	83.83
6495914.177	672597.815	82.87
6495916.940	672597.826	83.14
6495909.764	672597.823	82.33
6495908.087	672597.837	83.41
6495895.522	672597.830	83.78
6495893.969	672597.846	83.77
6495912.874	672597.844	82.63
6495907.938	672597.871	83.49
6495911.768	672597.861	82.69
6495922.145	672597.875	84.02
6495910.178	672597.897	82.37
6495849.389	672597.894	88.18
6495909.297	672597.909	82.42
6495910.709	672597.928	82.40
6495911.079	672597.923	82.63
6495904.575	672597.950	83.41
6495910.014	672597.949	82.31
6495904.964	672597.943	83.77
6495909.568	672597.960	82.31
6495849.172	672597.959	88.75
6495850.139	672597.958	87.58
6495909.053	672597.972	82.88
6495850.822	672597.966	87.37
6495892.347	672597.963	83.80
6495921.381	672597.981	84.11
6495905.977	672597.981	83.81
6495849.857	672597.976	87.75
6495904.859	672597.984	83.73
6495849.522	672598.008	88.17

6495906.759	672598.007	83.59
6495910.861	672598.003	82.34
6495921.552	672597.996	84.09
6495904.679	672598.010	83.48
6495925.593	672598.017	84.06
6495918.172	672598.041	83.53
6495908.930	672598.038	83.27
6495848.615	672598.038	89.48
6495903.424	672598.034	83.80
6495917.276	672598.033	83.17
6495904.397	672598.033	83.40
6495909.080	672598.049	82.77
6495908.637	672598.045	83.49
6495908.768	672598.067	83.44
6495909.164	672598.065	82.53
6495903.838	672598.060	83.71
6495923.190	672598.081	83.78
6495910.532	672598.071	82.31
6495918.598	672598.069	83.77
6495919.183	672598.085	83.96
6495911.099	672598.104	82.40
6495920.514	672598.113	84.09
6495911.585	672598.111	82.64
6495848.150	672598.109	89.82
6495913.437	672598.106	82.72
6495849.888	672598.117	87.90
6495849.304	672598.117	88.84
6495849.720	672598.127	88.13
6495890.426	672598.147	83.86
6495850.005	672598.138	87.82
6495916.432	672598.137	82.95
6495911.463	672598.148	82.61
6495908.991	672598.162	83.19
6495900.211	672598.206	83.82
6495867.252	672598.208	83.76
6495902.410	672598.236	83.82
6495920.830	672598.228	84.06
6495850.113	672598.244	87.87
6495915.397	672598.241	82.83
6495909.415	672598.241	82.43
6495848.592	672598.241	89.71
6495907.500	672598.249	83.46
6495907.792	672598.262	83.45
6495889.594	672598.260	83.86
6495911.023	672598.257	82.27
6495904.696	672598.257	83.65
6495874.551	672598.255	83.65
6495912.291	672598.263	82.54
6495910.408	672598.280	82.27
6495911.870	672598.279	82.55
6495924.691	672598.294	83.87
6495866.051	672598.291	83.98
6495921.399	672598.290	83.99
6495843.979	672598.290	89.41

6495922.509	672598.288	83.76
6495850.403	672598.286	87.72
6495869.507	672598.305	83.77
6495909.194	672598.301	82.70
6495881.606	672598.316	83.62
6495864.037	672598.313	84.50
6495859.120	672598.312	85.65
6495904.056	672598.309	83.52
6495904.395	672598.324	83.41
6495844.762	672598.324	89.57
6495899.564	672598.322	83.82
6495908.893	672598.332	83.33
6495914.599	672598.331	82.77
6495904.290	672598.338	83.41
6495894.241	672598.335	83.79
6495898.469	672598.346	83.86
6495911.367	672598.371	82.42
6495851.275	672598.370	87.37
6495915.506	672598.364	82.84
6495896.395	672598.378	83.81
6495914.411	672598.374	82.76
6495918.054	672598.389	83.28
6495908.329	672598.389	83.52
6495871.482	672598.387	83.74
6495895.684	672598.385	83.81
6495851.922	672598.402	86.98
6495850.266	672598.398	87.90
6495923.287	672598.395	83.76
6495849.542	672598.394	88.94
6495883.747	672598.416	83.73
6495848.324	672598.412	89.95
6495909.101	672598.408	83.05
6495867.279	672598.407	83.78
6495917.901	672598.420	83.21
6495892.535	672598.420	83.83
6495921.610	672598.430	83.84
6495876.573	672598.429	83.60
6495849.978	672598.429	88.31
6495854.481	672598.426	86.39
6495845.641	672598.438	89.91
6495850.470	672598.435	87.80
6495908.156	672598.452	83.51
6495912.981	672598.449	82.58
6495885.158	672598.459	83.80
6495866.097	672598.464	84.05
6495879.843	672598.481	83.59
6495886.325	672598.474	83.79
6495875.659	672598.489	83.63
6495868.252	672598.488	83.76
6495863.147	672598.484	84.81
6495913.562	672598.501	82.65
6495888.336	672598.497	83.84
6495867.069	672598.494	83.83
6495903.819	672598.505	83.75

6495856.687	672598.524	86.16
6495920.442	672598.522	84.01
6495903.686	672598.520	83.78
6495877.591	672598.518	83.59
6495909.198	672598.514	82.85
6495882.313	672598.530	83.68
6495861.362	672598.530	85.28
6495897.653	672598.529	83.85
6495919.057	672598.525	83.65
6495847.514	672598.541	90.09
6495858.530	672598.539	85.86
6495912.031	672598.536	82.44
6495909.268	672598.546	82.72
6495891.645	672598.545	83.84
6495849.348	672598.545	89.28
6495848.966	672598.557	89.77
6495908.928	672598.556	83.29
6495842.452	672598.552	89.32
6495901.471	672598.551	83.83
6495904.220	672598.550	83.41
6495893.520	672598.569	83.81
6495917.013	672598.562	82.98
6495911.238	672598.562	82.26
6495919.936	672598.574	83.98
6495916.824	672598.587	82.95
6495853.813	672598.591	86.53
6495857.678	672598.605	86.04
6495860.779	672598.598	85.44
6495855.853	672598.620	86.30
6495846.032	672598.619	90.06
6495887.621	672598.629	83.84
6495921.729	672598.624	83.67
6495872.551	672598.634	83.73
6495912.525	672598.631	82.54
6495884.398	672598.630	83.77
6495906.559	672598.656	83.67
6495870.403	672598.650	83.74
6495920.468	672598.664	83.96
6495907.670	672598.657	83.56
6495920.779	672598.669	83.88
6495909.212	672598.667	82.85
6495913.698	672598.678	82.72
6495913.550	672598.677	82.67
6495908.718	672598.677	83.41
6495867.234	672598.682	83.89
6495909.712	672598.680	82.42
6495904.048	672598.697	83.51
6495873.654	672598.695	83.69
6495910.044	672598.713	82.31
6495904.269	672598.712	83.39
6495911.732	672598.704	82.29
6495919.863	672598.700	83.92
6495849.287	672598.733	89.56
6495910.953	672598.727	82.21

6495865.902	672598.723	84.27
6495904.775	672598.721	83.61
6495910.807	672598.720	82.22
6495904.531	672598.716	83.45
6495849.728	672598.740	89.07
6495850.157	672598.735	88.41
6495903.652	672598.751	83.77
6495915.286	672598.768	82.92
6495912.141	672598.765	82.46
6495862.997	672598.764	85.02
6495906.082	672598.763	83.77
6495852.777	672598.781	86.81
6495852.008	672598.788	87.13
6495914.487	672598.787	82.88
6495909.762	672598.787	82.44
6495851.318	672598.782	87.56
6495917.809	672598.793	83.09
6495916.790	672598.790	82.97
6495880.674	672598.788	83.58
6495917.472	672598.802	83.03
6495878.403	672598.796	83.59
6495921.963	672598.818	83.61
6495909.537	672598.816	82.58
6495850.610	672598.816	88.05
6495918.798	672598.823	83.33
6495849.968	672598.822	88.81
6495849.151	672598.846	89.93
6495848.991	672598.842	90.06
6495866.877	672598.857	84.04
6495904.037	672598.853	83.58
6495905.210	672598.886	83.77
6495922.130	672598.897	83.62
6495909.423	672598.912	82.75
6495918.904	672598.937	83.30
6495851.169	672598.930	87.76
6495910.307	672598.949	82.32
6495908.010	672598.959	83.63
6495910.020	672598.957	82.48
6495849.520	672598.957	89.47
6495850.969	672598.971	87.95
6495909.682	672598.967	82.83
6495849.306	672598.982	89.89
6495920.108	672598.977	83.78
6495867.800	672598.974	83.90
6495909.115	672599.003	83.13
6495910.415	672599.000	82.31
6495850.762	672598.998	88.13
6495868.639	672599.019	83.81
6495907.083	672599.011	83.73
6495913.785	672599.007	82.89
6495869.218	672599.034	83.81
6495923.705	672599.051	83.76
6495869.393	672599.048	83.81
6495909.979	672599.059	82.58

6495903.797	672599.055	83.76
6495907.957	672599.076	83.67
6495909.487	672599.066	83.01
6495917.389	672599.064	83.05
6495910.243	672599.091	82.46
6495887.596	672599.102	83.89
6495917.783	672599.101	83.07
6495904.641	672599.104	83.39
6495923.904	672599.120	83.80
6495846.573	672599.117	90.47
6495918.697	672599.139	83.21
6495895.669	672599.130	83.81
6495916.663	672599.157	83.12
6495911.771	672599.152	82.21
6495910.774	672599.150	82.23
6495903.894	672599.164	83.77
6495904.372	672599.181	83.44
6495849.958	672599.179	89.16
6495912.632	672599.177	82.57
6495845.995	672599.175	90.41
6495849.823	672599.190	89.41
6495904.858	672599.195	83.44
6495924.529	672599.209	83.90
6495849.552	672599.209	89.81
6495919.428	672599.207	83.39
6495923.365	672599.205	83.73
6495849.300	672599.212	90.10
6495849.033	672599.228	90.30
6495885.732	672599.223	83.87
6495851.267	672599.220	87.95
6495902.412	672599.234	83.80
6495847.769	672599.233	90.49
6495906.621	672599.258	83.78
6495846.491	672599.258	90.54
6495868.369	672599.251	83.88
6495912.102	672599.269	82.29
6495862.147	672599.268	85.52
6495847.026	672599.262	90.44
6495921.120	672599.281	83.49
6495848.149	672599.281	90.44
6495915.119	672599.280	83.21
6495894.311	672599.295	83.82
6495888.499	672599.295	83.89
6495904.197	672599.288	83.66
6495849.596	672599.296	89.95
6495904.759	672599.318	83.39
6495849.463	672599.318	90.08
6495850.090	672599.314	89.14
6495920.919	672599.310	83.48
6495904.496	672599.328	83.45
6495849.157	672599.328	90.30
6495900.491	672599.348	83.83
6495869.550	672599.342	83.83
6495920.169	672599.355	83.44

6495909.908	672599.360	82.70
6495908.524	672599.359	83.47
6495893.654	672599.378	83.85
6495915.320	672599.377	83.28
6495849.839	672599.376	89.86
6495867.410	672599.395	84.25
6495847.386	672599.392	90.54
6495908.408	672599.391	83.50
6495850.068	672599.384	89.28
6495908.276	672599.382	83.55
6495891.248	672599.401	83.86
6495912.493	672599.399	82.51
6495871.501	672599.397	83.78
6495877.789	672599.411	83.62
6495844.753	672599.410	90.08
6495884.564	672599.409	83.82
6495913.892	672599.406	83.21
6495905.155	672599.421	83.69
6495859.393	672599.420	86.10
6495852.395	672599.417	87.32
6495849.649	672599.432	90.07
6495906.477	672599.430	83.82
6495850.378	672599.428	89.02
6495854.324	672599.425	86.78
6495890.423	672599.437	83.89
6495849.457	672599.458	90.19
6495904.597	672599.453	83.44
6495909.484	672599.445	83.13
6495909.000	672599.444	83.43
6495852.976	672599.466	87.06
6495883.599	672599.465	83.77
6495851.407	672599.461	88.05
6495912.910	672599.459	82.77
6495866.551	672599.477	84.57
6495869.193	672599.475	83.95
6495892.464	672599.474	83.86
6495889.688	672599.485	83.88
6495898.241	672599.483	83.87
6495846.229	672599.481	90.61
6495846.796	672599.480	90.54
6495910.458	672599.478	82.54
6495856.253	672599.490	86.59
6495904.908	672599.489	83.39
6495899.458	672599.488	83.84
6495863.692	672599.486	85.27
6495850.179	672599.493	89.31
6495874.322	672599.504	83.65
6495922.789	672599.523	83.66
6495882.343	672599.521	83.74
6495880.709	672599.521	83.67
6495872.632	672599.520	83.78
6495864.575	672599.520	85.05
6495850.572	672599.517	89.06
6495865.498	672599.530	84.81

6495876.615	672599.527	83.62
6495873.620	672599.537	83.70
6495858.716	672599.536	86.25
6495850.096	672599.536	89.65
6495901.773	672599.549	83.81
6495914.962	672599.548	83.43
6495903.471	672599.543	83.76
6495886.730	672599.554	83.85
6495851.057	672599.554	88.60
6495850.411	672599.553	89.22
6495879.465	672599.570	83.67
6495861.586	672599.564	85.75
6495921.259	672599.563	83.42
6495915.096	672599.583	83.47
6495909.276	672599.581	83.35
6495921.050	672599.574	83.38
6495868.874	672599.574	84.08
6495905.264	672599.573	83.71
6495908.667	672599.597	83.54
6495896.557	672599.597	83.84
6495881.301	672599.591	83.67
6495875.669	672599.591	83.63
6495868.205	672599.590	84.13
6495851.680	672599.590	87.83
6495860.524	672599.586	85.97
6495878.115	672599.605	83.64
6495857.927	672599.612	86.41
6495912.570	672599.619	82.54
6495850.826	672599.618	88.99
6495916.646	672599.632	83.47
6495917.458	672599.627	83.34
6495904.370	672599.636	83.67
6495912.396	672599.644	82.35
6495904.100	672599.662	83.78
6495904.670	672599.658	83.35
6495849.353	672599.665	90.30
6495909.505	672599.664	83.14
6495843.132	672599.663	89.92
6495924.305	672599.668	84.02
6495853.678	672599.684	87.02
6495920.155	672599.683	83.29
6495909.644	672599.678	82.88
6495913.709	672599.696	83.44
6495912.081	672599.696	82.18
6495909.876	672599.692	82.72
6495920.959	672599.690	83.35
6495855.976	672599.686	86.69
6495850.334	672599.706	89.87
6495912.703	672599.701	82.71
6495852.844	672599.713	87.23
6495918.420	672599.716	83.15
6495905.539	672599.728	83.76
6495905.022	672599.762	83.39
6495851.318	672599.762	88.50

6495919.385	672599.760	83.20
6495907.675	672599.759	83.70
6495905.149	672599.774	83.53
6495915.171	672599.790	83.72
6495906.844	672599.789	83.74
6495906.565	672599.787	83.77
6495850.069	672599.787	90.01
6495907.141	672599.781	83.72
6495923.656	672599.780	83.86
6495904.775	672599.780	83.28
6495910.322	672599.803	82.65
6495869.452	672599.808	83.94
6495870.192	672599.827	83.84
6495851.583	672599.823	88.18
6495923.141	672599.822	83.76
6495848.702	672599.822	90.47
6495904.468	672599.836	83.53
6495897.512	672599.833	83.87
6495921.742	672599.854	83.59
6495904.142	672599.870	83.75
6495847.913	672599.870	90.66
6495909.306	672599.862	83.39
6495904.279	672599.860	83.71
6495918.429	672599.874	83.18
6495905.404	672599.891	83.72
6495912.390	672599.889	82.28
6495913.785	672599.906	83.62
6495919.529	672599.903	83.21
6495918.030	672599.900	83.33
6495909.753	672599.918	82.82
6495904.537	672599.917	83.37
6495851.786	672599.911	88.03
6495847.643	672599.921	90.70
6495909.639	672599.943	82.91
6495851.314	672599.957	88.81
6495851.237	672599.955	88.93
6495849.927	672599.953	90.16
6495852.213	672599.947	87.72
6495909.454	672599.965	83.20
6495850.713	672599.985	89.70
6495914.711	672599.993	83.92
6495845.856	672599.991	90.73
6495907.491	672600.002	83.77
6495909.094	672600.000	83.50
6495869.304	672599.999	84.11
6495923.306	672600.025	83.84
6495913.544	672600.021	83.50
6495906.616	672600.031	83.77
6495907.603	672600.030	83.78
6495906.860	672600.054	83.81
6495905.082	672600.052	83.40
6495845.357	672600.050	90.62
6495852.649	672600.062	87.56
6495909.689	672600.075	82.89

6495904.617	672600.088	83.28
6495917.814	672600.099	83.59
6495852.428	672600.097	87.69
6495910.265	672600.103	82.67
6495850.430	672600.102	90.08
6495870.842	672600.117	83.85
6495905.446	672600.112	83.72
6495908.529	672600.126	83.76
6495870.677	672600.123	83.87
6495850.948	672600.131	89.50
6495851.731	672600.144	88.40
6495916.365	672600.138	84.00
6495910.657	672600.158	82.30
6495869.241	672600.152	84.21
6495851.479	672600.150	88.92
6495844.880	672600.171	90.45
6495911.021	672600.187	82.16
6495912.425	672600.181	82.24
6495904.838	672600.176	83.24
6495915.361	672600.194	84.13
6495923.576	672600.208	84.01
6495912.707	672600.204	82.78
6495915.590	672600.219	84.13
6495914.552	672600.215	84.08
6495909.366	672600.210	83.20
6495850.353	672600.226	90.14
6495922.213	672600.225	83.65
6495904.490	672600.255	83.45
6495905.470	672600.273	83.72
6495916.901	672600.268	84.02
6495909.682	672600.266	82.92
6495904.249	672600.281	83.71
6495879.349	672600.281	83.73
6495917.455	672600.292	83.92
6495851.182	672600.301	89.51
6495910.734	672600.317	82.23
6495920.745	672600.312	83.45
6495905.156	672600.307	83.52
6495885.454	672600.324	83.89
6495853.253	672600.335	87.62
6495844.892	672600.333	90.52
6495922.088	672600.332	83.64
6495904.888	672600.332	83.31
6495888.523	672600.331	83.91
6495862.107	672600.331	86.01
6495851.973	672600.347	88.37
6495852.422	672600.344	88.02
6495871.412	672600.354	83.88
6495896.145	672600.351	83.87
6495865.087	672600.361	85.38
6495915.108	672600.357	84.27
6495858.255	672600.374	86.70
6495918.159	672600.372	83.52
6495877.663	672600.372	83.64

6495898.336	672600.370	83.92
6495851.145	672600.385	89.70
6495857.357	672600.384	86.85
6495899.239	672600.381	83.91
6495904.625	672600.374	83.28
6495912.416	672600.393	82.19
6495915.352	672600.386	84.30
6495849.308	672600.386	90.36
6495894.565	672600.409	83.88
6495912.524	672600.420	82.31
6495884.787	672600.418	83.86
6495850.836	672600.425	89.93
6495845.290	672600.425	90.70
6495847.273	672600.437	90.77
6495864.401	672600.435	85.54
6495912.613	672600.434	82.50
6495921.556	672600.431	83.58
6495908.493	672600.450	83.99
6495853.423	672600.450	87.56
6495904.095	672600.449	83.76
6495891.560	672600.446	83.91
6495907.844	672600.445	84.09
6495906.856	672600.444	84.01
6495911.448	672600.453	82.11
6495876.580	672600.467	83.65
6495851.431	672600.467	89.55
6495919.798	672600.465	83.30
6495849.879	672600.483	90.33
6495897.567	672600.481	83.90
6495866.446	672600.481	85.13
6495882.540	672600.479	83.80
6495856.094	672600.488	87.10
6495916.971	672600.506	84.14
6495903.668	672600.499	83.74
6495917.715	672600.497	83.97
6495912.206	672600.515	82.10
6495907.614	672600.511	84.17
6495844.535	672600.509	90.56
6495890.682	672600.508	83.92
6495854.137	672600.508	87.36
6495893.219	672600.507	83.90
6495912.504	672600.526	82.26
6495902.313	672600.524	83.79
6495851.832	672600.524	88.81
6495851.614	672600.522	89.33
6495900.298	672600.517	83.87
6495909.558	672600.516	83.02
6495860.855	672600.533	86.34
6495868.403	672600.527	84.63
6495908.138	672600.539	84.16
6495861.477	672600.538	86.23
6495873.648	672600.537	83.71
6495892.119	672600.536	83.88
6495886.476	672600.536	83.91

6495883.558	672600.535	83.83
6495907.267	672600.562	84.23
6495875.792	672600.560	83.66
6495848.518	672600.558	90.61
6495851.360	672600.554	89.74
6495905.997	672600.569	83.79
6495872.306	672600.564	83.84
6495855.672	672600.583	87.19
6495845.452	672600.579	90.82
6495870.410	672600.576	84.15
6495914.354	672600.573	84.15
6495887.486	672600.593	83.92
6495878.346	672600.613	83.70
6495908.794	672600.612	83.89
6495901.426	672600.611	83.81
6495867.909	672600.611	84.83
6495915.649	672600.609	84.39
6495917.361	672600.604	84.18
6495863.669	672600.604	85.79
6495859.497	672600.620	86.59
6495915.540	672600.619	84.42
6495905.122	672600.622	83.61
6495846.594	672600.622	90.75
6495852.027	672600.641	88.68
6495889.312	672600.638	83.91
6495914.869	672600.651	84.42
6495904.839	672600.650	83.46
6495881.357	672600.649	83.77
6495849.199	672600.644	90.44
6495919.371	672600.643	83.34
6495880.961	672600.666	83.75
6495869.692	672600.701	84.40
6495907.898	672600.700	84.39
6495910.663	672600.685	82.23
6495906.083	672600.685	83.84
6495904.313	672600.711	83.32
6495913.423	672600.708	83.40
6495874.033	672600.714	83.66
6495903.913	672600.738	83.71
6495871.352	672600.736	84.02
6495852.503	672600.736	88.28
6495851.627	672600.732	89.64
6495912.416	672600.760	82.17
6495908.605	672600.760	84.12
6495849.598	672600.760	90.49
6495904.198	672600.758	83.48
6495851.338	672600.757	89.88
6495848.976	672600.753	90.49
6495919.780	672600.766	83.35
6495853.404	672600.762	87.79
6495904.610	672600.761	83.29
6495912.999	672600.783	82.97
6495904.062	672600.782	83.63
6495922.487	672600.802	83.82

6495851.968	672600.799	89.00
6495913.148	672600.793	83.14
6495854.008	672600.791	87.59
6495914.785	672600.825	84.46
6495895.234	672600.832	83.87
6495912.747	672600.829	82.54
6495908.820	672600.828	83.89
6495907.681	672600.828	84.58
6495912.531	672600.844	82.26
6495847.811	672600.843	90.85
6495908.140	672600.842	84.42
6495905.752	672600.860	83.79
6495851.883	672600.859	89.48
6495851.588	672600.859	89.78
6495849.462	672600.858	90.52
6495919.013	672600.881	83.46
6495922.167	672600.873	83.73
6495852.464	672600.873	88.50
6495909.135	672600.863	83.43
6495872.003	672600.890	83.93
6495910.334	672600.888	82.43
6495853.018	672600.888	88.09
6495910.250	672600.886	82.62
6495851.999	672600.884	89.13
6495851.790	672600.898	89.64
6495905.618	672600.891	83.77
6495915.218	672600.890	84.61
6495907.964	672600.908	84.53
6495852.176	672600.905	88.89
6495852.280	672600.927	88.82
6495852.836	672600.932	88.23
6495910.110	672600.931	82.77
6495914.625	672600.949	84.39
6495904.621	672600.949	83.37
6495904.358	672600.945	83.20
6495910.950	672600.954	82.09
6495916.205	672600.964	84.39
6495855.388	672600.964	87.48
6495916.648	672600.993	84.36
6495852.226	672600.985	89.03
6495909.197	672600.972	83.36
6495907.315	672601.006	84.67
6495856.778	672601.000	87.33
6495862.670	672600.994	86.22
6495873.017	672601.019	83.78
6495847.802	672601.016	90.86
6495909.026	672601.015	83.54
6495904.708	672601.009	83.57
6495904.201	672601.024	83.22
6495906.716	672601.022	84.27
6495854.875	672601.039	87.58
6495849.388	672601.039	90.56
6495852.102	672601.037	89.49
6495844.500	672601.037	90.77

6495872.846	672601.054	83.83
6495919.138	672601.050	83.48
6495872.172	672601.050	83.97
6495849.748	672601.044	90.43
6495916.243	672601.065	84.43
6495891.103	672601.059	83.99
6495853.152	672601.057	88.23
6495903.826	672601.075	83.68
6495845.816	672601.075	90.93
6495907.998	672601.074	84.60
6495907.629	672601.083	84.74
6495913.002	672601.098	82.96
6495855.971	672601.098	87.55
6495913.111	672601.099	83.10
6495921.719	672601.127	83.69
6495850.353	672601.126	90.33
6495909.457	672601.123	83.22
6495910.073	672601.120	82.81
6495904.858	672601.120	83.67
6495922.010	672601.119	83.77
6495904.456	672601.155	83.28
6495856.936	672601.149	87.35
6495904.312	672601.146	83.18
6495900.249	672601.141	83.89
6495854.624	672601.168	87.74
6495849.646	672601.157	90.48
6495912.760	672601.170	82.56
6495851.924	672601.191	89.78
6495904.207	672601.183	83.19
6495904.055	672601.182	83.30
6495856.129	672601.200	87.64
6495915.094	672601.197	84.69
6495852.317	672601.196	89.50
6495906.825	672601.217	84.52
6495907.006	672601.209	84.63
6495903.504	672601.209	83.77
6495903.985	672601.207	83.40
6495873.681	672601.206	83.70
6495914.495	672601.204	84.29
6495852.798	672601.224	88.71
6495915.409	672601.238	84.75
6495847.425	672601.237	90.93
6495907.230	672601.226	84.71
6495920.911	672601.246	83.59
6495908.230	672601.243	84.47
6495849.795	672601.240	90.45
6495904.635	672601.239	83.60
6495907.904	672601.252	84.69
6495845.875	672601.251	90.96
6495848.211	672601.264	90.69
6495885.418	672601.257	83.93
6495858.064	672601.257	87.25
6495903.776	672601.271	83.68
6495905.535	672601.269	83.82

6495849.374	672601.266	90.60
6495888.268	672601.285	83.94
6495912.537	672601.282	82.34
6495855.584	672601.282	87.78
6495873.888	672601.293	83.69
6495903.882	672601.303	83.54
6495913.169	672601.302	83.15
6495852.285	672601.299	89.62
6495906.771	672601.318	84.56
6495855.991	672601.318	87.78
6495910.875	672601.316	82.09
6495922.183	672601.313	83.95
6495898.546	672601.332	84.01
6495915.759	672601.330	84.70
6495912.252	672601.338	82.14
6495886.931	672601.350	83.96
6495915.223	672601.360	84.77
6495907.356	672601.356	84.75
6495852.626	672601.352	89.29
6495918.269	672601.387	84.09
6495910.697	672601.387	82.15
6495907.493	672601.387	84.78
6495905.780	672601.386	83.97
6495919.717	672601.385	83.54
6495908.738	672601.385	83.82
6495911.697	672601.380	82.04
6495912.622	672601.378	82.47
6495870.135	672601.390	84.70
6495884.450	672601.406	83.90
6495902.688	672601.404	83.76
6495866.245	672601.404	85.65
6495917.828	672601.402	84.49
6495876.240	672601.402	83.72
6495904.419	672601.414	83.45
6495854.194	672601.409	88.21
6495921.860	672601.407	83.87
6495903.992	672601.427	83.26
6495906.160	672601.426	84.18
6495895.269	672601.425	83.91
6495850.365	672601.421	90.42
6495847.384	672601.420	90.97
6495845.101	672601.419	91.07
6495865.375	672601.438	85.87
6495854.844	672601.436	88.00
6495855.034	672601.432	88.00
6495864.536	672601.454	86.01
6495844.813	672601.454	90.90
6495889.245	672601.445	83.93
6495877.387	672601.444	83.72
6495893.258	672601.462	83.97
6495912.707	672601.459	82.71
6495907.865	672601.459	84.73
6495913.522	672601.457	83.39
6495879.770	672601.456	83.80

6495861.456	672601.456	86.63
6495848.653	672601.469	90.63
6495852.609	672601.465	89.43
6495914.984	672601.479	84.66
6495904.109	672601.474	83.16
6495896.766	672601.490	83.94
6495912.478	672601.489	82.37
6495917.490	672601.487	84.67
6495881.483	672601.498	83.85
6495910.111	672601.494	82.73
6495920.563	672601.493	83.57
6495869.585	672601.507	84.92
6495892.542	672601.506	83.93
6495906.427	672601.504	84.47
6495904.692	672601.504	83.64
6495883.449	672601.504	83.90
6495880.556	672601.501	83.82
6495872.385	672601.501	84.16
6495852.955	672601.518	89.07
6495850.626	672601.516	90.25
6495846.152	672601.512	90.91
6495856.443	672601.511	87.87
6495908.928	672601.523	83.67
6495856.282	672601.523	88.10
6495894.834	672601.538	83.93
6495847.683	672601.536	90.89
6495878.525	672601.549	83.78
6495916.073	672601.547	84.75
6495855.502	672601.547	88.13
6495919.305	672601.543	83.70
6495887.435	672601.557	83.96
6495851.997	672601.554	89.88
6495867.459	672601.552	85.45
6495863.805	672601.570	86.18
6495849.942	672601.568	90.54
6495847.324	672601.568	90.97
6495906.864	672601.567	84.61
6495859.476	672601.563	86.99
6495920.221	672601.562	83.59
6495890.259	672601.583	83.97
6495891.455	672601.578	83.95
6495862.530	672601.577	86.45
6495853.604	672601.573	88.60
6495856.627	672601.606	87.85
6495845.102	672601.621	91.02
6495851.500	672601.619	90.03
6495910.656	672601.618	82.16
6495856.146	672601.612	88.29
6495903.888	672601.631	83.21
6495903.689	672601.630	83.63
6495910.418	672601.629	82.41
6495853.994	672601.626	88.49
6495850.871	672601.625	90.19
6495882.257	672601.640	83.86

6495856.730	672601.640	87.84
6495921.882	672601.639	84.06
6495845.309	672601.636	91.12
6495871.842	672601.635	84.38
6495897.320	672601.634	84.00
6495918.856	672601.633	83.95
6495912.684	672601.633	82.76
6495860.686	672601.641	86.80
6495855.954	672601.669	88.36
6495919.012	672601.663	83.90
6495912.578	672601.660	82.63
6495920.288	672601.681	83.66
6495873.505	672601.678	83.92
6495868.929	672601.677	85.16
6495875.598	672601.696	83.72
6495852.796	672601.696	89.39
6495847.910	672601.696	90.80
6495912.980	672601.687	82.99
6495903.458	672601.684	83.74
6495857.791	672601.707	87.63
6495919.704	672601.698	83.77
6495914.961	672601.698	84.65
6495908.520	672601.720	84.11
6495856.219	672601.720	88.29
6495920.568	672601.727	83.72
6495906.154	672601.724	84.32
6495912.829	672601.743	82.88
6495852.428	672601.738	89.66
6495917.923	672601.755	84.70
6495910.866	672601.750	82.04
6495861.085	672601.775	86.87
6495909.431	672601.774	83.25
6495853.322	672601.774	89.09
6495901.422	672601.767	83.84
6495912.086	672601.776	82.10
6495904.361	672601.785	83.52
6495903.641	672601.805	83.58
6495915.129	672601.804	84.75
6495906.339	672601.802	84.49
6495910.724	672601.821	82.09
6495845.026	672601.840	90.95
6495856.527	672601.833	88.38
6495904.088	672601.860	83.16
6495854.028	672601.859	88.88
6495915.535	672601.852	84.86
6495906.219	672601.852	84.42
6495904.611	672601.850	83.70
6495852.886	672601.883	89.40
6495903.877	672601.880	83.17
6495856.414	672601.878	88.52
6495915.684	672601.876	84.89
6495874.662	672601.873	83.76
6495845.404	672601.894	90.98
6495917.976	672601.890	84.77

6495914.429	672601.889	84.20
6495845.293	672601.910	90.96
6495907.645	672601.908	84.73
6495857.357	672601.898	87.85
6495904.404	672601.923	83.62
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6495907.428	672601.933	84.71
6495859.147	672601.926	87.30
6495906.853	672601.943	84.51
6495908.714	672601.963	84.04
6495851.748	672601.959	90.04
6495906.367	672601.956	84.44
6495899.651	672601.977	83.97
6495860.104	672601.974	87.04
6495909.934	672601.971	82.87
6495912.397	672601.968	82.52
6495854.358	672601.989	88.70
6495860.236	672602.007	87.03
6495918.955	672602.001	84.31
6495858.532	672601.999	87.55
6495856.782	672601.998	88.39
6495904.137	672602.020	83.19
6495907.606	672602.016	84.70
6495857.241	672602.014	88.02
6495914.947	672602.035	84.58
6495853.806	672602.031	89.11
6495858.383	672602.028	87.62
6495897.871	672602.047	84.09
6495921.516	672602.043	84.08
6495910.143	672602.038	82.63
6495851.052	672602.064	90.33
6495855.607	672602.062	88.62
6495854.284	672602.058	88.85
6495920.609	672602.057	83.98
6495856.582	672602.057	88.53
6495853.340	672602.072	89.23
6495915.279	672602.069	84.75
6495912.374	672602.069	82.49
6495908.147	672602.067	84.45
6495904.393	672602.078	83.62
6495855.943	672602.077	88.67
6495857.536	672602.098	88.01
6495908.790	672602.089	83.98
6495857.813	672602.126	87.99
6495856.087	672602.118	88.73
6495908.472	672602.148	84.22
6495920.240	672602.145	84.05
6495845.176	672602.141	90.98
6495847.361	672602.150	90.99
6495918.631	672602.149	84.58
6495919.474	672602.165	84.28
6495912.059	672602.163	82.18
6495905.077	672602.178	83.79
6495897.688	672602.195	84.12

6495856.747	672602.194	88.77
6495919.719	672602.188	84.22
6495851.438	672602.211	90.24
6495857.088	672602.205	88.60
6495919.002	672602.199	84.40
6495857.438	672602.199	88.16
6495913.455	672602.225	83.23
6495875.199	672602.212	83.78
6495854.067	672602.240	89.06
6495858.291	672602.228	87.82
6495906.578	672602.258	84.33
6495847.693	672602.252	90.86
6495905.200	672602.247	83.84
6495867.817	672602.245	85.77
6495916.902	672602.275	85.30
6495864.976	672602.274	86.34
6495911.789	672602.265	82.03
6495857.752	672602.294	88.32
6495910.838	672602.291	81.99
6495905.551	672602.288	84.02
6495916.585	672602.308	85.29
6495854.608	672602.307	88.95
6495855.466	672602.305	88.93
6495856.340	672602.303	88.72
6495861.026	672602.300	87.03
6495866.130	672602.297	86.10
6495862.132	672602.315	86.81
6495905.925	672602.310	84.26
6495878.399	672602.333	83.85
6495915.474	672602.322	84.78
6495852.345	672602.319	89.64
6495874.954	672602.344	83.87
6495895.568	672602.341	83.98
6495903.290	672602.337	83.67
6495855.936	672602.362	88.86
6495880.583	672602.361	83.90
6495897.494	672602.360	84.12
6495857.309	672602.358	88.57
6495867.521	672602.357	85.90
6495872.312	672602.349	84.66
6495910.497	672602.375	82.18
6495858.001	672602.371	88.29
6495907.891	672602.369	84.42
6495904.022	672602.369	83.11
6495854.359	672602.369	88.94
6495903.438	672602.386	83.61
6495873.319	672602.386	84.37
6495847.275	672602.386	91.01
6495885.835	672602.381	84.02
6495858.381	672602.376	87.90
6495847.760	672602.401	90.86
6495906.325	672602.393	84.28
6495881.142	672602.412	83.92
6495920.508	672602.405	84.07

6495846.536	672602.405	91.03
6495904.299	672602.421	83.39
6495899.447	672602.420	84.00
6495879.778	672602.437	83.89
6495907.286	672602.434	84.46
6495848.067	672602.434	90.91
6495870.515	672602.433	85.22
6495884.491	672602.446	83.98
6495917.559	672602.445	85.20
6495904.192	672602.444	83.19
6495857.593	672602.443	88.51
6495903.787	672602.458	83.18
6495900.426	672602.472	83.93
6495903.900	672602.464	83.11
6495859.030	672602.493	87.81
6495855.290	672602.493	89.04
6495901.521	672602.488	83.78
6495903.475	672602.511	83.59
6495863.582	672602.509	86.59
6495905.834	672602.506	84.18
6495888.539	672602.503	83.98
6495850.612	672602.514	90.49
6495869.350	672602.530	85.50
6495909.555	672602.527	83.29
6495919.410	672602.543	84.39
6495910.394	672602.543	82.27
6495886.682	672602.541	84.02
6495904.402	672602.538	83.57
6495859.554	672602.538	87.58
6495858.025	672602.538	88.49
6495889.168	672602.537	83.99
6495893.361	672602.556	84.03
6495904.158	672602.563	83.13
6495892.525	672602.562	84.00
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6495910.571	672602.580	82.07
6495907.518	672602.578	84.36
6495902.508	672602.578	83.71
6495904.298	672602.577	83.29
6495867.970	672602.577	85.84
6495903.618	672602.576	83.40
6495848.758	672602.576	90.82
6495916.442	672602.600	85.35
6495907.227	672602.593	84.36
6495877.035	672602.584	83.81
6495918.787	672602.616	84.66
6495883.420	672602.614	83.95
6495857.140	672602.608	88.89
6495910.083	672602.606	82.75
6495887.544	672602.605	83.99
6495891.516	672602.627	83.97
6495849.603	672602.623	90.67
6495865.881	672602.619	86.30
6495857.388	672602.619	88.64

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6495851.074	672602.650	90.41
6495898.454	672602.645	84.05
6495858.165	672602.661	88.38
6495920.022	672602.660	84.18
6495848.071	672602.658	90.95
6495860.540	672602.657	87.25
6495894.541	672602.655	83.98
6495874.709	672602.653	84.13
6495871.644	672602.670	85.05
6495876.162	672602.669	83.86
6495916.912	672602.667	85.49
6495903.734	672602.664	83.23
6495851.559	672602.663	90.14
6495909.405	672602.682	83.50
6495908.204	672602.680	84.10
6495904.597	672602.675	83.69
6495904.008	672602.674	83.06
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6495897.432	672602.710	84.14
6495858.873	672602.727	88.12
6495854.159	672602.725	89.01
6495867.513	672602.723	86.08
6495853.799	672602.722	89.14
6495914.663	672602.743	84.13
6495906.436	672602.740	84.12
6495910.346	672602.753	82.33
6495854.898	672602.769	89.03
6495858.055	672602.764	88.59
6495857.088	672602.763	89.01
6495855.865	672602.763	88.99
6495903.366	672602.762	83.60
6495856.271	672602.761	88.96
6495858.383	672602.777	88.42
6495855.368	672602.774	89.11
6495905.363	672602.771	83.88
6495896.544	672602.787	84.03
6495859.197	672602.786	87.97
6495856.508	672602.796	89.01
6495917.123	672602.794	85.53
6495916.625	672602.811	85.46
6495909.100	672602.808	83.69
6495897.660	672602.808	84.09
6495847.725	672602.824	90.97
6495904.434	672602.818	83.52
6495853.646	672602.816	89.19
6495861.418	672602.850	87.17
6495897.183	672602.839	84.12
6495857.256	672602.862	88.88
6495909.253	672602.877	83.60
6495861.696	672602.877	87.09
6495909.692	672602.890	83.23

6495920.080	672602.889	84.18
6495910.808	672602.887	81.95
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6495903.822	672602.919	83.15
6495909.042	672602.918	83.68
6495903.974	672602.936	83.09
6495867.908	672602.935	86.02
6495910.542	672602.934	82.04
6495846.445	672602.934	91.08
6495916.636	672602.932	85.47
6495858.366	672602.928	88.71
6495875.969	672602.944	83.98
6495853.018	672602.938	89.35
6495918.734	672602.952	84.81
6495899.792	672602.947	84.04
6495854.124	672602.947	89.14
6495851.798	672602.946	90.08
6495917.571	672602.965	85.43
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6495904.267	672602.972	83.15
6495858.150	672602.966	88.79
6495859.582	672603.005	87.97
6495857.545	672603.005	88.86
6495863.079	672603.002	86.95
6495918.064	672603.000	85.18
6495876.139	672602.991	83.95
6495903.704	672603.028	83.24
6495903.229	672603.028	83.56
6495859.188	672603.020	88.19
6495910.449	672603.042	82.13
6495860.905	672603.041	87.42
6495860.128	672603.040	87.65
6495870.882	672603.059	85.50
6495850.283	672603.059	90.60
6495889.139	672603.054	83.98
6495854.562	672603.053	89.00
6495883.533	672603.070	84.00
6495848.087	672603.069	90.89
6495852.055	672603.065	89.94
6495858.070	672603.072	88.86
6495847.061	672603.100	91.10
6495859.882	672603.095	87.87
6495859.618	672603.093	88.10
6495910.144	672603.091	82.67
6495896.634	672603.091	84.07
6495912.527	672603.109	82.33
6495905.671	672603.107	83.93
6495861.451	672603.104	87.39
6495904.809	672603.101	83.77
6495916.289	672603.100	85.25
6495866.917	672603.120	86.35
6495904.467	672603.116	83.56
6495859.350	672603.130	88.26
6495850.874	672603.130	90.49

6495912.221	672603.127	82.09
6495867.684	672603.122	86.10
6495858.777	672603.137	88.73
6495906.974	672603.155	84.05
6495862.734	672603.173	87.03
6495870.907	672603.169	85.55
6495919.321	672603.161	84.51
6495860.457	672603.161	87.59
6495917.082	672603.188	85.61
6495854.268	672603.188	89.15
6495853.305	672603.180	89.29
6495910.700	672603.201	81.95
6495860.623	672603.200	87.59
6495849.287	672603.196	90.77
6495892.498	672603.195	84.04
6495861.750	672603.194	87.29
6495854.855	672603.194	89.01
6495876.927	672603.191	83.86
6495905.177	672603.213	83.85
6495859.686	672603.211	88.23
6495846.780	672603.211	91.16
6495889.592	672603.206	84.07
6495904.349	672603.228	83.41
6495916.776	672603.224	85.52
6495859.615	672603.223	88.41
6495853.141	672603.214	89.37
6495904.613	672603.230	83.71
6495861.015	672603.241	87.71
6495910.486	672603.239	82.09
6495904.169	672603.237	83.01
6495904.286	672603.254	83.09
6495856.208	672603.254	89.03
6495917.423	672603.248	85.54
6495864.805	672603.275	86.69
6495889.073	672603.274	83.99
6495885.973	672603.271	84.05
6495904.471	672603.270	83.63
6495861.669	672603.269	87.40
6495859.276	672603.292	88.63
6495867.286	672603.286	86.30
6495859.397	672603.284	88.58
6495912.728	672603.276	82.49
6495867.585	672603.301	86.17
6495918.147	672603.300	85.19
6495851.581	672603.300	90.21
6495880.411	672603.295	83.96
6495859.099	672603.293	88.70
6495876.087	672603.321	84.16
6495860.658	672603.320	87.78
6495857.633	672603.320	88.93
6495869.679	672603.312	85.84
6495860.124	672603.335	87.95
6495906.619	672603.349	84.00
6495914.454	672603.346	83.83

6495855.455	672603.343	88.99
6495870.326	672603.362	85.72
6495859.670	672603.361	88.50
6495864.164	672603.357	86.83
6495912.036	672603.371	81.99
6495898.910	672603.371	84.10
6495860.912	672603.371	87.92
6495917.950	672603.370	85.30
6495852.290	672603.368	89.69
6495904.275	672603.384	83.09
6495889.462	672603.384	84.07
6495876.725	672603.382	83.96
6495860.130	672603.382	88.09
6495904.479	672603.377	83.64
6495854.442	672603.398	89.07
6495859.916	672603.388	88.28
6495881.581	672603.387	83.99
6495852.497	672603.409	89.55
6495859.574	672603.408	88.60
6495860.345	672603.405	87.98
6495884.733	672603.415	84.03
6495861.791	672603.414	87.51
6495894.378	672603.411	84.03
6495891.220	672603.431	84.03
6495860.772	672603.426	87.96
6495859.240	672603.425	88.73
6495862.817	672603.441	87.08
6495902.625	672603.439	83.48
6495901.767	672603.437	83.65
6495887.217	672603.436	84.05
6495868.509	672603.452	86.16
6495911.875	672603.445	81.97
6495893.504	672603.443	84.06
6495875.515	672603.467	84.40
6495859.693	672603.467	88.57
6495873.439	672603.487	84.99
6495867.495	672603.487	86.25
6495863.550	672603.481	86.94
6495869.811	672603.476	85.89
6495904.005	672603.474	82.93
6495861.213	672603.473	88.01
6495860.238	672603.473	88.17
6495854.103	672603.501	89.26
6495912.182	672603.509	82.00
6495908.269	672603.506	83.57
6495853.776	672603.515	89.34
6495886.324	672603.512	84.05
6495904.428	672603.528	83.59
6495899.644	672603.527	84.01
6495853.494	672603.521	89.31
6495913.548	672603.550	82.98
6495904.123	672603.541	82.94
6495871.913	672603.537	85.55
6495848.735	672603.560	90.95

6495857.099	672603.559	89.03
6495860.931	672603.558	87.99
6495906.042	672603.557	83.85
6495860.662	672603.553	88.06
6495882.141	672603.552	83.98
6495897.371	672603.576	84.10
6495895.442	672603.570	84.05
6495867.326	672603.570	86.28
6495888.268	672603.568	84.03
6495879.689	672603.563	83.95
6495917.031	672603.589	85.52
6495889.340	672603.586	84.07
6495907.261	672603.583	83.75
6495909.545	672603.581	83.15
6495916.734	672603.600	85.44
6495859.245	672603.597	88.74
6495904.318	672603.593	83.45
6495862.200	672603.615	87.46
6495866.635	672603.609	86.56
6495917.635	672603.608	85.41
6495859.972	672603.608	88.47
6495865.776	672603.619	86.73
6495918.016	672603.618	85.25
6495905.355	672603.618	83.86
6495903.594	672603.616	83.25
6495906.651	672603.644	83.86
6495904.166	672603.642	83.02
6495904.622	672603.630	83.70
6495903.406	672603.653	83.34
6495904.470	672603.649	83.63
6495904.011	672603.647	82.91
6495860.195	672603.646	88.34
6495867.751	672603.668	86.35
6495850.795	672603.667	90.58
6495849.357	672603.662	90.78
6495859.649	672603.661	88.61
6495874.624	672603.659	84.73
6495889.673	672603.679	84.03
6495865.297	672603.674	86.87
6495861.721	672603.672	87.98
6495905.132	672603.689	83.83
6495872.812	672603.689	85.35
6495862.643	672603.687	87.24
6495911.411	672603.686	81.93
6495900.499	672603.711	83.87
6495849.695	672603.698	90.73
6495855.104	672603.722	89.02
6495918.561	672603.736	84.96
6495855.588	672603.733	89.02
6495904.251	672603.751	83.28
6495860.494	672603.748	88.19
6495903.751	672603.743	82.92
6495859.135	672603.778	88.74
6495853.481	672603.776	89.27

6495878.347	672603.798	83.93
6495917.326	672603.788	85.43
6495890.657	672603.811	84.03
6495860.900	672603.809	88.11
6495860.746	672603.807	88.14
6495869.949	672603.806	85.93
6495910.396	672603.819	82.20
6495861.700	672603.839	88.14
6495915.603	672603.837	84.61
6495849.398	672603.854	90.79
6495854.780	672603.851	89.13
6495854.017	672603.850	89.21
6495910.465	672603.844	82.05
6495858.518	672603.844	88.88
6495870.385	672603.861	85.93
6495849.707	672603.884	90.81
6495864.524	672603.882	87.01
6495866.997	672603.870	86.46
6495853.191	672603.896	89.34
6495903.597	672603.895	83.13
6495904.450	672603.890	83.58
6495902.341	672603.890	83.34
6495901.025	672603.886	83.73
6495861.509	672603.920	88.21
6495862.554	672603.917	87.42
6495852.255	672603.927	89.72
6495916.326	672603.941	85.08
6495862.864	672603.963	87.26
6495862.110	672603.963	87.94
6495910.489	672603.962	81.98
6495853.750	672603.957	89.25
6495913.904	672603.969	83.15
6495877.782	672603.968	83.92
6495910.627	672603.966	81.88
6495903.871	672603.980	82.94
6495904.012	672603.977	83.00
6495856.320	672603.999	89.05
6495862.441	672604.018	87.64
6495871.208	672604.010	85.91
6495849.491	672604.005	90.79
6495857.463	672604.002	88.97
6495913.773	672604.028	83.04
6495859.847	672604.028	88.50
6495853.493	672604.027	89.29
6495917.896	672604.049	85.21
6495898.243	672604.046	84.13
6495871.373	672604.055	85.92
6495872.340	672604.067	85.74
6495863.501	672604.064	87.14
6495866.972	672604.077	86.52
6495918.069	672604.075	85.14
6495903.510	672604.079	83.14
6495861.911	672604.097	88.16
6495850.353	672604.126	90.64

6495912.824	672604.119	82.36
6495918.627	672604.137	85.00
6495877.464	672604.135	84.01
6495856.246	672604.139	89.08
6495860.474	672604.157	88.24
6495910.623	672604.156	81.85
6495851.002	672604.156	90.54
6495912.550	672604.155	82.08
6495862.896	672604.168	87.38
6495862.633	672604.160	87.61
6495861.214	672604.173	88.25
6495910.090	672604.198	82.45
6495904.313	672604.182	83.40
6495867.348	672604.214	86.61
6495862.444	672604.210	88.00
6495916.166	672604.232	84.88
6495892.376	672604.229	84.10
6495855.224	672604.222	89.06
6495904.112	672604.245	83.07
6495862.579	672604.238	87.83
6495856.759	672604.261	88.96
6495868.172	672604.258	86.54
6495857.265	672604.258	88.98
6495910.410	672604.257	81.94
6495863.744	672604.270	87.19
6495852.416	672604.269	89.70
6495861.349	672604.272	88.25
6495903.630	672604.285	82.88
6495903.902	672604.284	82.88
6495875.216	672604.280	84.97
6495853.517	672604.298	89.39
6495863.230	672604.294	87.29
6495880.333	672604.310	84.02
6495906.220	672604.308	83.56
6495918.467	672604.327	85.03
6495869.116	672604.325	86.34
6495851.580	672604.321	90.27
6495912.452	672604.318	82.01
6495879.634	672604.316	84.02
6495886.432	672604.338	84.11
6495904.436	672604.333	83.41
6495888.489	672604.348	84.08
6495862.486	672604.344	88.05
6495852.291	672604.341	89.74
6495907.785	672604.350	83.24
6495870.288	672604.350	86.00
6495903.287	672604.371	83.15
6495867.413	672604.364	86.60
6495904.305	672604.379	83.34
6495893.429	672604.393	84.11
6495863.294	672604.407	87.35
6495903.685	672604.403	82.82
6495855.538	672604.400	88.99
6495861.779	672604.397	88.23

6495902.807	672604.416	83.17
6495900.704	672604.429	83.59
6495881.201	672604.440	84.04
6495895.210	672604.439	84.10
6495912.057	672604.450	81.88
6495902.203	672604.448	83.15
6495889.647	672604.445	84.09
6495916.595	672604.466	84.96
6495869.653	672604.458	86.31
6495863.149	672604.454	87.48
6495854.404	672604.453	89.19
6495903.287	672604.472	83.10
6495894.316	672604.468	84.11
6495899.630	672604.479	83.92
6495876.533	672604.479	84.58
6495873.470	672604.478	85.60
6495914.321	672604.476	83.53
6495910.188	672604.476	82.16
6495912.682	672604.475	82.17
6495866.399	672604.484	86.90
6495908.435	672604.492	83.06
6495909.962	672604.491	82.50
6495861.788	672604.502	88.20
6495901.334	672604.500	83.36
6495903.998	672604.522	83.02
6495903.114	672604.522	83.13
6495857.249	672604.513	88.88
6495915.483	672604.535	84.35
6495903.512	672604.535	82.83
6495901.998	672604.535	83.15
6495916.083	672604.532	84.75
6495918.471	672604.529	84.96
6495887.991	672604.527	84.09
6495871.920	672604.551	86.07
6495906.340	672604.543	83.41
6495883.366	672604.541	84.07
6495910.310	672604.557	81.95
6495917.349	672604.556	84.97
6495896.412	672604.567	84.10
6495884.857	672604.562	84.10
6495885.456	672604.561	84.12
6495860.467	672604.573	88.17
6495912.131	672604.570	81.88
6495897.601	672604.590	84.09
6495852.791	672604.587	89.58
6495914.147	672604.583	83.38
6495851.499	672604.582	90.26
6495878.461	672604.581	84.04
6495874.567	672604.599	85.32
6495859.707	672604.596	88.41
6495905.341	672604.600	83.44
6495864.911	672604.617	87.45
6495882.732	672604.616	84.04
6495868.516	672604.626	86.59

6495872.774	672604.620	85.90
6495914.316	672604.633	83.52
6495863.554	672604.631	87.47
6495855.230	672604.630	89.03
6495911.501	672604.640	81.88
6495903.564	672604.640	82.79
6495903.803	672604.652	82.81
6495903.050	672604.652	83.10
6495852.626	672604.656	89.72
6495863.045	672604.670	87.74
6495904.790	672604.684	83.29
6495856.546	672604.683	89.05
6495854.663	672604.681	89.07
6495878.091	672604.695	84.06
6495863.150	672604.692	87.67
6495865.708	672604.690	87.37
6495851.946	672604.689	90.11
6495909.992	672604.688	82.40
6495910.420	672604.706	81.84
6495868.948	672604.705	86.59
6495903.232	672604.716	82.93
6495891.663	672604.708	84.10
6495904.151	672604.727	83.18
6495903.991	672604.725	83.10
6495898.407	672604.742	84.04
6495902.294	672604.752	83.07
6495910.570	672604.746	81.80
6495890.558	672604.762	84.09
6495869.993	672604.759	86.29
6495903.792	672604.771	82.84
6495870.515	672604.770	86.13
6495865.909	672604.766	87.28
6495910.314	672604.780	81.92
6495860.171	672604.773	88.22
6495909.325	672604.796	82.76
6495869.886	672604.791	86.35
6495855.986	672604.786	89.03
6495916.272	672604.804	84.75
6495857.134	672604.804	88.82
6495856.599	672604.799	89.04
6495868.112	672604.798	86.73
6495900.390	672604.817	83.64
6495863.531	672604.811	87.68
6495852.354	672604.808	89.78
6495852.715	672604.829	89.59
6495867.779	672604.840	86.75
6495860.861	672604.839	88.11
6495859.403	672604.838	88.48
6495910.436	672604.834	81.82
6495877.643	672604.834	84.24
6495862.841	672604.863	87.94
6495861.771	672604.852	88.09
6495913.608	672604.902	82.80
6495865.261	672604.898	87.69

6495858.348	672604.894	88.71
6495903.326	672604.903	82.81
6495864.796	672604.922	87.70
6495917.065	672604.911	84.74
6495916.276	672604.931	84.71
6495854.445	672604.947	89.15
6495859.964	672604.961	88.20
6495914.654	672604.980	83.66
6495863.761	672604.985	87.85
6495860.517	672605.005	88.23
6495862.440	672604.996	88.05
6495860.341	672605.012	88.21
6495903.938	672605.032	83.04
6495878.351	672605.026	84.12
6495858.607	672605.046	88.55
6495899.536	672605.043	83.80
6495865.255	672605.037	87.72
6495854.320	672605.057	89.22
6495913.463	672605.052	82.65
6495901.645	672605.050	83.09
6495860.947	672605.065	88.00
6495871.296	672605.080	86.18
6495899.793	672605.077	83.76
6495866.807	672605.077	86.75
6495864.060	672605.077	88.04
6495854.648	672605.075	89.09
6495852.778	672605.070	89.60
6495914.365	672605.084	83.45
6495868.094	672605.096	86.95
6495869.437	672605.118	86.63
6495898.516	672605.117	83.90
6495861.984	672605.117	88.09
6495859.730	672605.129	88.23
6495897.776	672605.124	84.02
6495910.046	672605.145	82.24
6495897.625	672605.139	84.04
6495868.450	672605.152	86.98
6495870.208	672605.151	86.49
6495912.233	672605.150	81.84
6495868.564	672605.165	86.95
6495860.683	672605.159	88.08
6495858.077	672605.177	88.77
6495869.005	672605.168	86.79
6495900.092	672605.182	83.64
6495867.515	672605.181	86.79
6495864.339	672605.200	88.02
6495903.506	672605.199	82.75
6495854.361	672605.197	89.32
6495879.109	672605.195	84.04
6495863.585	672605.192	87.84
6495869.729	672605.190	86.63
6495885.210	672605.209	84.17
6495855.367	672605.217	89.19
6495864.001	672605.216	88.12

6495868.875	672605.212	86.87
6495873.255	672605.211	86.18
6495863.009	672605.217	87.89
6495866.530	672605.233	86.94
6495855.512	672605.232	89.15
6495912.519	672605.231	81.95
6495878.028	672605.241	84.29
6495862.709	672605.261	87.99
6495904.109	672605.260	83.03
6495908.913	672605.300	82.66
6495861.607	672605.300	88.02
6495883.169	672605.294	84.14
6495866.303	672605.293	87.21
6495886.677	672605.309	84.14
6495862.011	672605.319	88.05
6495863.739	672605.314	88.00
6495864.060	672605.336	88.18
6495865.925	672605.338	87.57
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6495902.852	672605.350	82.99
6495913.735	672605.368	82.81
6495875.341	672605.368	85.65
6495864.452	672605.367	87.93
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6495903.250	672605.386	82.85
6495865.411	672605.385	87.66
6495863.513	672605.394	87.83
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6495860.373	672605.388	88.14
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6495868.310	672605.421	87.24
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6495859.076	672605.426	88.28
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6495864.960	672605.438	87.83
6495858.385	672605.436	88.57
6495861.344	672605.435	87.99
6495903.489	672605.432	82.73
6495861.975	672605.432	88.04
6495890.571	672605.445	84.16
6495869.291	672605.441	86.89
6495874.571	672605.460	85.92
6495905.025	672605.453	82.98
6495869.514	672605.450	86.84
6495904.626	672605.472	82.98
6495877.320	672605.469	84.70
6495906.681	672605.465	82.95
6495913.959	672605.463	83.05
6495909.847	672605.461	82.36
6495872.504	672605.461	86.44
6495881.316	672605.480	84.13
6495859.389	672605.477	88.20
6495911.484	672605.491	81.80

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6495880.141	672605.499	84.12
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6495871.043	672605.498	86.40
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6495860.228	672605.728	88.02
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6495892.521	672606.236	84.24
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6495895.218	672608.122	84.16
6495874.201	672608.117	86.83

6495902.780	672608.134	82.45
6495866.611	672608.130	88.11
6495865.553	672608.147	87.89
6495876.166	672608.141	86.41
6495912.394	672608.161	81.59
6495872.098	672608.159	87.48
6495880.297	672608.157	84.80
6495875.307	672608.175	86.58
6495869.473	672608.233	87.90
6495881.857	672608.229	84.37
6495910.021	672608.262	81.99
6495873.260	672608.302	87.07
6495862.449	672608.292	88.08
6495866.887	672608.317	88.30
6495900.714	672608.309	82.69
6495882.445	672608.309	84.28
6495905.430	672608.327	82.45
6495911.770	672608.326	81.56
6495910.549	672608.325	81.60
6495877.823	672608.322	85.98
6495863.786	672608.339	88.02
6495867.213	672608.331	88.28
6495880.230	672608.353	84.88
6495907.358	672608.348	82.29
6495875.360	672608.374	86.65
6495881.896	672608.362	84.39
6495877.201	672608.361	86.11
6495895.559	672608.388	83.91
6495904.176	672608.387	82.47
6495887.606	672608.421	84.26
6495910.353	672608.414	81.66
6495872.578	672608.407	87.30
6495883.636	672608.424	84.27
6495909.676	672608.438	82.20
6495877.504	672608.438	86.07
6495865.856	672608.436	87.99
6495882.846	672608.434	84.27
6495903.069	672608.441	82.41
6495878.434	672608.441	85.71
6495878.981	672608.458	85.42
6495876.632	672608.449	86.24
6495909.963	672608.447	82.05
6495891.651	672608.468	84.33
6495889.045	672608.480	84.26
6495898.511	672608.476	83.01
6495886.301	672608.476	84.25
6495907.721	672608.474	82.20
6495884.587	672608.490	84.23
6495893.677	672608.486	84.24
6495897.458	672608.501	83.14
6495901.688	672608.515	82.61
6495892.521	672608.507	84.28
6495864.546	672608.518	88.01
6495871.039	672608.516	87.66

6495899.365	672608.539	82.81
6495868.549	672608.535	88.19
6495896.571	672608.532	83.41
6495871.435	672608.532	87.62
6495909.159	672608.543	82.34
6495880.658	672608.561	84.87
6495902.220	672608.556	82.58
6495869.367	672608.567	87.97
6495894.412	672608.593	84.25
6495885.571	672608.582	84.25
6495910.363	672608.613	81.67
6495907.803	672608.613	82.21
6495902.704	672608.613	82.32
6495902.854	672608.611	82.28
6495879.488	672608.609	85.25
6495878.092	672608.627	85.95
6495874.229	672608.618	86.98
6495878.980	672608.631	85.48
6495909.960	672608.646	82.08
6495890.564	672608.670	84.30
6495888.307	672608.683	84.24
6495912.358	672608.674	81.53
6495882.275	672608.687	84.35
6495910.657	672608.686	81.57
6495870.875	672608.709	87.71
6495902.178	672608.708	82.55
6495881.663	672608.759	84.57
6495866.249	672608.752	88.20
6495865.474	672608.748	88.02
6495909.287	672608.778	82.38
6495902.536	672608.792	82.41
6495882.518	672608.805	84.36
6495880.224	672608.795	85.03
6495874.741	672608.814	86.91
6495906.461	672608.811	82.41
6495866.646	672608.819	88.37
6495910.567	672608.855	81.58
6495868.167	672608.852	88.33
6495877.724	672608.858	86.05
6495908.384	672608.868	82.29
6495874.919	672608.865	86.86
6495909.936	672608.895	82.12
6495894.618	672608.891	84.18
6495876.617	672608.913	86.07
6495902.852	672608.922	82.21
6495910.248	672608.918	81.78
6495883.041	672608.931	84.28
6495879.200	672608.929	85.52
6495870.588	672608.943	87.78
6495870.927	672608.957	87.84
6495876.473	672608.954	86.12
6495879.089	672608.967	85.59
6495878.371	672608.975	85.92
6495864.675	672608.974	88.13

6495902.343	672609.009	82.46
6495866.978	672609.020	88.43
6495869.664	672609.032	87.97
6495907.225	672609.044	82.19
6495873.447	672609.042	87.30
6495868.776	672609.063	88.30
6495876.970	672609.079	86.03
6495876.830	672609.094	86.02
6495903.619	672609.111	82.37
6495907.058	672609.123	82.20
6495866.397	672609.120	88.35
6495868.222	672609.137	88.38
6495910.077	672609.148	82.00
6495872.019	672609.159	87.62
6495865.250	672609.169	88.17
6495871.295	672609.168	87.81
6495880.445	672609.167	85.16
6495883.392	672609.183	84.31
6495902.974	672609.199	82.16
6495907.556	672609.235	82.16
6495876.560	672609.235	86.10
6495872.301	672609.226	87.56
6495909.154	672609.278	82.36
6495894.324	672609.320	84.19
6495865.973	672609.320	88.19
6495868.930	672609.327	88.34
6495894.742	672609.363	83.96
6495909.763	672609.361	82.22
6495893.892	672609.359	84.27
6495903.744	672609.372	82.37
6495880.086	672609.368	85.33
6495872.922	672609.380	87.39
6495879.493	672609.373	85.48
6495878.216	672609.386	86.00
6495900.704	672609.408	82.47
6495870.828	672609.415	87.97
6495875.367	672609.409	86.57
6495897.712	672609.431	82.93
6495903.452	672609.427	82.26
6495866.768	672609.442	88.33
6495897.018	672609.454	83.01
6495868.345	672609.453	88.38
6495886.675	672609.470	84.29
6495908.400	672609.469	82.28
6495878.674	672609.467	85.84
6495870.201	672609.467	88.00
6495896.455	672609.474	83.21
6495890.518	672609.473	84.36
6495911.050	672609.488	81.47
6495882.370	672609.487	84.64
6495892.490	672609.504	84.29
6495895.401	672609.502	83.63
6495883.097	672609.522	84.45
6495869.667	672609.520	88.16

6495900.224	672609.540	82.54
6495910.712	672609.538	81.53
6495899.001	672609.538	82.68
6495904.725	672609.547	82.38
6495872.029	672609.547	87.82
6495869.003	672609.558	88.35
6495878.294	672609.566	85.98
6495889.351	672609.564	84.35
6495885.225	672609.563	84.30
6495871.611	672609.562	87.79
6495905.316	672609.571	82.38
6495903.242	672609.581	82.15
6495876.151	672609.578	86.37
6495871.039	672609.578	87.96
6495881.776	672609.609	84.90
6495906.093	672609.620	82.38
6495898.547	672609.620	82.77
6495867.627	672609.615	88.44
6495873.220	672609.611	87.39
6495896.979	672609.624	82.98
6495903.759	672609.621	82.35
6495871.302	672609.637	87.81
6495870.317	672609.636	88.06
6495902.652	672609.673	82.32
6495879.732	672609.666	85.38
6495876.627	672609.666	86.30
6495888.375	672609.681	84.32
6495901.387	672609.694	82.45
6495876.876	672609.694	86.23
6495909.306	672609.707	82.36
6495887.416	672609.704	84.28
6495894.156	672609.696	84.13
6495872.147	672609.713	87.79
6495870.598	672609.712	88.03
6495876.124	672609.711	86.41
6495873.194	672609.721	87.42
6495891.512	672609.743	84.33
6495906.466	672609.756	82.27
6495884.500	672609.755	84.32
6495906.068	672609.765	82.36
6495877.284	672609.773	86.12
6495899.452	672609.769	82.57
6495872.637	672609.766	87.60
6495909.451	672609.910	82.33
6495893.966	672609.931	84.12
6495879.924	672609.926	85.42
6495868.595	672609.921	88.43
6495878.327	672609.957	85.94
6495893.666	672609.974	84.21
6495874.509	672609.966	86.87
6495899.966	672609.991	82.58
6495910.450	672609.992	81.72
6495906.752	672609.991	82.12
6495910.815	672610.005	81.48

6495880.462	672610.013	85.23
6495876.194	672610.034	86.40
6495872.015	672610.033	87.86
6495869.590	672610.030	88.30
6495884.762	672610.041	84.33
6495909.818	672610.056	82.16
6495870.916	672610.045	87.95
6495876.584	672610.044	86.29
6495873.620	672610.063	87.25
6495896.732	672610.075	82.94
6495878.059	672610.070	86.00
6495884.170	672610.078	84.40
6495900.109	672610.109	82.54
6495878.323	672610.109	85.97
6495884.018	672610.107	84.44
6495875.632	672610.113	86.53
6495875.464	672610.131	86.60
6495871.427	672610.131	87.91
6495880.257	672610.141	85.31
6495890.469	672610.157	84.36
6495906.818	672610.155	82.10
6495877.445	672610.152	86.22
6495881.195	672610.167	85.29
6495873.606	672610.181	87.29
6495876.324	672610.178	86.40
6495905.393	672610.207	82.37
6495884.695	672610.225	84.38
6495900.664	672610.217	82.40
6495880.174	672610.242	85.34
6495897.146	672610.253	82.77
6495870.420	672610.251	88.12
6495871.545	672610.269	87.82
6495881.393	672610.286	85.31
6495872.836	672610.310	87.71
6495909.258	672610.301	82.35
6495873.196	672610.328	87.48
6495906.368	672610.327	82.17
6495908.419	672610.340	82.29
6495909.621	672610.334	82.29
6495879.743	672610.344	85.45
6495897.817	672610.361	82.69
6495877.650	672610.372	86.27
6495875.119	672610.370	86.86
6495903.016	672610.384	82.11
6495892.603	672610.380	84.30
6495871.181	672610.389	87.91
6495878.351	672610.394	86.05
6495905.805	672610.423	82.23
6495888.510	672610.418	84.40
6495876.387	672610.431	86.51
6495889.418	672610.435	84.41
6495903.582	672610.455	82.00
6495877.782	672610.466	86.26
6495871.828	672610.460	87.87

6495894.326	672610.488	83.64
6495880.968	672610.487	85.38
6495887.473	672610.484	84.34
6495893.715	672610.482	83.97
6495875.207	672610.482	86.88
6495871.413	672610.497	87.85
6495875.580	672610.492	86.73
6495881.837	672610.525	85.27
6495884.422	672610.533	84.58
6495899.786	672610.531	82.47
6495906.855	672610.543	82.07
6495872.652	672610.543	87.75
6495879.403	672610.538	85.62
6495873.682	672610.553	87.38
6495904.172	672610.564	82.28
6495883.544	672610.563	84.80
6495871.156	672610.559	87.92
6495901.507	672610.557	82.29
6495892.340	672610.572	84.31
6495891.316	672610.572	84.32
6495880.484	672610.584	85.42
6495909.657	672610.604	82.27
6495898.621	672610.624	82.47
6495873.327	672610.627	87.55
6495902.621	672610.639	82.16
6495903.954	672610.651	82.19
6495903.612	672610.666	81.96
6495886.565	672610.660	84.33
6495892.159	672610.677	84.31
6495907.501	672610.681	82.16
6495904.822	672610.696	82.29
6495874.762	672610.710	87.06
6495897.352	672610.707	82.73
6495904.236	672610.725	82.27
6495895.179	672610.740	83.25
6495897.081	672610.756	82.77
6495898.012	672610.759	82.56
6495898.551	672610.774	82.46
6495903.095	672610.793	81.98
6495875.983	672610.810	86.78
6495882.803	672610.835	85.10
6495881.736	672610.861	85.47
6495874.132	672610.860	87.25
6495878.687	672610.854	85.90
6495892.533	672610.877	84.17
6495881.886	672610.874	85.46
6495880.301	672610.873	85.45
6495880.430	672610.902	85.44
6495890.634	672610.912	84.35
6495885.612	672610.908	84.42
6495901.820	672610.923	82.20
6495909.288	672610.937	82.32
6495898.527	672610.988	82.43
6495871.569	672610.988	88.01

6495877.086	672611.006	86.49
6495893.983	672611.045	83.60
6495877.598	672611.043	86.38
6495905.312	672611.064	82.25
6495903.188	672611.075	81.85
6495872.551	672611.074	87.84
6495903.715	672611.070	82.03
6495876.431	672611.109	86.77
6495903.390	672611.103	81.87
6495871.238	672611.100	87.97
6495901.695	672611.099	82.16
6495908.271	672611.114	82.35
6495894.839	672611.140	83.23
6495891.780	672611.193	84.22
6495891.661	672611.233	84.23
6495882.403	672611.254	85.42
6495877.827	672611.262	86.33
6495903.647	672611.256	82.03
6495871.687	672611.270	87.89
6495874.387	672611.278	87.31
6495905.339	672611.285	82.21
6495883.471	672611.300	85.20
6495902.710	672611.327	81.96
6495903.040	672611.348	81.79
6495903.859	672611.356	82.23
6495873.523	672611.354	87.55
6495876.908	672611.368	86.73
6495874.795	672611.365	87.17
6495903.484	672611.378	81.93
6495889.854	672611.391	84.38
6495881.846	672611.428	85.56
6495907.499	672611.418	82.21
6495884.682	672611.416	84.92
6495893.523	672611.432	83.55
6495891.376	672611.442	84.22
6495905.401	672611.438	82.15
6495903.175	672611.445	81.82
6495899.619	672611.459	82.33
6495895.398	672611.455	82.95
6495901.909	672611.468	81.92
6495879.531	672611.479	85.79
6495875.522	672611.476	86.96
6495906.807	672611.470	82.05
6495878.371	672611.470	86.14
6495902.892	672611.479	81.81
6495904.018	672611.495	82.25
6495876.991	672611.494	86.73
6495900.801	672611.519	82.18
6495906.238	672611.548	82.02
6495888.271	672611.556	84.48
6495901.420	672611.595	82.02
6495897.230	672611.607	82.58
6495887.663	672611.607	84.46
6495905.845	672611.601	81.99

6495902.387	672611.614	81.90
6495886.417	672611.612	84.52
6495882.597	672611.611	85.53
6495901.850	672611.631	81.87
6495896.404	672611.634	82.70
6495891.503	672611.653	84.07
6495898.006	672611.652	82.45
6495892.099	672611.662	83.88
6495880.182	672611.698	85.67
6495872.836	672611.699	87.79
6495885.693	672611.698	84.72
6495877.579	672611.707	86.62
6495905.682	672611.719	82.00
6495880.901	672611.717	85.60
6495904.646	672611.741	82.20
6495902.988	672611.751	81.96
6495903.231	672611.750	82.07
6495873.104	672611.767	87.67
6495908.412	672611.775	82.39
6495902.725	672611.773	81.69
6495872.990	672611.797	87.70
6495874.477	672611.804	87.23
6495890.692	672611.809	84.21
6495882.385	672611.831	85.56
6495883.385	672611.839	85.36
6495883.604	672611.838	85.32
6495885.138	672611.836	84.97
6495905.173	672611.847	82.12
6495902.272	672611.844	81.83
6495882.018	672611.864	85.60
6495884.766	672611.863	85.08
6495903.294	672611.874	82.14
6495899.887	672611.956	82.28
6495902.890	672611.955	82.02
6495875.343	672611.950	87.02
6495902.014	672611.968	81.71
6495878.382	672611.961	86.34
6495890.053	672611.978	84.28
6495876.654	672611.984	86.70
6495884.574	672611.993	85.11
6495876.213	672612.006	86.83
6495902.410	672612.001	81.64
6495877.863	672612.001	86.52
6495902.608	672612.024	81.62
6495901.708	672612.079	81.68
6495889.874	672612.076	84.29
6495901.540	672612.071	81.81
6495884.881	672612.069	85.07
6495899.883	672612.098	82.26
6495902.773	672612.088	82.02
6495900.758	672612.114	81.96
6495902.620	672612.112	81.97
6495905.464	672612.111	82.01
6495903.048	672612.108	82.12

6495884.736	672612.107	85.09
6495905.988	672612.141	81.94
6495879.362	672612.165	86.07
6495888.834	672612.179	84.45
6495879.679	672612.170	85.97
6495893.734	672612.169	83.15
6495902.194	672612.191	81.65
6495874.175	672612.216	87.33
6495902.412	672612.212	81.88
6495892.875	672612.224	83.40
6495904.975	672612.249	82.11
6495901.839	672612.264	81.56
6495888.723	672612.256	84.46
6495905.994	672612.268	81.93
6495901.989	672612.267	81.56
6495890.866	672612.266	83.94
6495887.556	672612.277	84.55
6495885.513	672612.285	84.90
6495878.368	672612.296	86.36
6495887.676	672612.330	84.55
6495874.677	672612.346	87.09
6495883.456	672612.339	85.28
6495907.453	672612.358	82.28
6495875.656	672612.358	86.83
6495891.652	672612.371	83.64
6495884.532	672612.371	85.05
6495904.180	672612.368	82.20
6495901.627	672612.380	81.61
6495902.977	672612.391	82.11
6495888.994	672612.403	84.33
6495903.771	672612.413	82.15
6495906.670	672612.438	82.10
6495889.944	672612.443	84.13
6495897.317	672612.469	82.46
6495901.890	672612.487	81.61
6495876.580	672612.485	86.63
6495900.566	672612.482	81.90
6495902.280	672612.491	81.94
6495902.068	672612.507	81.85
6495899.242	672612.511	82.34
6495898.132	672612.532	82.38
6495881.408	672612.543	85.60
6495882.423	672612.562	85.49
6495896.331	672612.561	82.57
6495877.580	672612.559	86.62
6495877.207	672612.591	86.54
6495875.794	672612.589	86.79
6495900.175	672612.599	82.02
6495894.306	672612.617	82.91
6495879.554	672612.637	86.03
6495899.141	672612.645	82.33
6495899.678	672612.655	82.18
6495901.317	672612.693	81.80
6495901.635	672612.700	81.61

6495876.781	672612.725	86.47
6495887.559	672612.734	84.51
6495883.091	672612.750	85.36
6495885.175	672612.764	84.97
6495886.582	672612.759	84.64
6495880.575	672612.759	85.80
6495900.443	672612.794	81.85
6495895.284	672612.826	82.73
6495884.889	672612.840	84.98
6495901.386	672612.847	81.73
6495879.146	672612.912	86.13
6495887.938	672612.915	84.43
6495901.802	672612.940	81.82
6495885.551	672612.934	84.87
6495876.981	672612.950	86.44
6495904.185	672612.988	82.17
6495901.740	672612.985	81.45
6495903.278	672613.007	82.15
6495879.050	672613.016	86.17
6495876.255	672613.011	86.44
6495901.212	672613.055	81.74
6495902.409	672613.053	82.06
6495895.723	672613.060	82.58
6495900.882	672613.098	81.81
6495901.634	672613.112	81.36
6495877.285	672613.125	86.56
6495898.873	672613.136	82.33
6495883.448	672613.136	85.17
6495901.662	672613.135	81.61
6495881.494	672613.137	85.60
6495894.720	672613.149	82.71
6495877.437	672613.147	86.59
6495876.633	672613.160	86.41
6495882.740	672613.180	85.32
6495901.777	672613.194	81.86
6495875.517	672613.217	86.56
6495900.227	672613.229	81.81
6495901.347	672613.232	81.41
6495905.244	672613.246	81.89
6495894.176	672613.248	82.82
6495877.395	672613.261	86.49
6495900.800	672613.267	81.78
6495899.151	672613.286	82.25
6495896.448	672613.298	82.47
6495904.092	672613.319	82.17
6495901.194	672613.315	81.50
6495901.708	672613.325	81.85
6495901.425	672613.320	81.51
6495901.251	672613.344	81.39
6495894.158	672613.349	82.82
6495887.829	672613.346	84.24
6495902.051	672613.359	82.02
6495886.753	672613.368	84.45
6495878.531	672613.366	86.49

6495877.254	672613.387	86.42
6495876.695	672613.387	86.28
6495876.838	672613.382	86.34
6495888.827	672613.381	83.97
6495899.471	672613.418	82.06
6495891.590	672613.417	83.20
6495889.612	672613.417	83.73
6495900.589	672613.450	81.76
6495897.512	672613.439	82.47
6495893.323	672613.454	82.83
6495900.695	672613.460	81.75
6495879.344	672613.475	86.19
6495880.409	672613.469	85.84
6495892.578	672613.482	82.97
6495905.892	672613.491	81.92
6495885.482	672613.531	84.70
6495900.598	672613.561	81.74
6495895.179	672613.580	82.53
6495903.836	672613.578	82.20
6495882.313	672613.602	85.34
6495896.533	672613.596	82.50
6495890.293	672613.591	83.48
6495898.661	672613.612	82.29
6495877.986	672613.622	86.62
6495901.920	672613.629	82.01
6495901.116	672613.629	81.41
6495901.627	672613.624	81.88
6495876.747	672613.640	86.33
6495900.938	672613.634	81.36
6495904.485	672613.655	82.01
6495901.404	672613.653	81.80
6495883.047	672613.694	85.16
6495901.797	672613.752	82.00
6495876.895	672613.750	86.29
6495882.362	672613.745	85.33
6495877.005	672613.766	86.39
6495895.781	672613.757	82.48
6495900.840	672613.773	81.29
6495894.215	672613.773	82.64
6495884.567	672613.824	84.98
6495900.970	672613.838	81.39
6495883.444	672613.857	85.07
6495877.187	672613.853	86.35
6495877.942	672613.875	86.67
6495885.066	672613.887	84.85
6495900.384	672613.903	81.68
6495900.709	672613.896	81.29
6495901.087	672613.920	81.70
6495886.887	672613.939	84.19
6495877.509	672613.931	86.46
6495877.069	672613.951	86.26
6495895.267	672613.978	82.49
6495904.987	672613.990	81.84
6495879.756	672613.980	86.09

6495892.615	672614.002	82.77
6495902.294	672613.999	82.08
6495901.687	672614.009	81.99
6495887.624	672614.006	83.97
6495885.746	672614.003	84.57
6495887.886	672614.028	83.89
6495900.706	672614.040	81.26
6495903.343	672614.068	82.22
6495879.866	672614.082	86.05
6495876.802	672614.082	86.19
6495892.249	672614.081	82.80
6495904.437	672614.108	81.95
6495900.908	672614.116	81.65
6495897.015	672614.126	82.57
6495877.763	672614.158	86.67
6495877.294	672614.155	86.31
6495891.464	672614.145	82.93
6495884.281	672614.160	84.97
6495888.226	672614.176	83.75
6495893.944	672614.192	82.66
6495900.515	672614.186	81.28
6495898.696	672614.201	82.21
6495900.635	672614.206	81.20
6495900.659	672614.213	81.34
6495884.653	672614.234	84.88
6495879.456	672614.252	86.34
6495888.643	672614.259	83.64
6495877.994	672614.309	86.62
6495900.948	672614.305	81.73
6495897.054	672614.311	82.57
6495898.233	672614.332	82.40
6495903.068	672614.371	82.19
6495886.515	672614.369	84.25
6495901.373	672614.375	81.91
6495900.117	672614.383	81.62
6495878.273	672614.387	86.71
6495904.610	672614.434	81.85
6495877.429	672614.434	86.43
6495902.400	672614.444	82.12
6495899.470	672614.452	81.82
6495894.135	672614.465	82.55
6495893.535	672614.482	82.61
6495890.179	672614.478	83.17
6495878.797	672614.477	86.67
6495900.267	672614.495	81.30
6495883.617	672614.493	85.12
6495900.828	672614.513	81.73
6495897.689	672614.523	82.49
6495883.042	672614.554	85.15
6495881.544	672614.553	85.63
6495887.527	672614.552	83.91
6495899.939	672614.551	81.62
6495880.402	672614.572	85.92
6495889.431	672614.596	83.39

6495877.786	672614.594	86.52
6495903.632	672614.611	82.10
6495884.007	672614.657	85.07
6495900.087	672614.664	81.38
6495896.790	672614.660	82.53
6495900.410	672614.685	81.36
6495900.325	672614.681	81.19
6495899.770	672614.687	81.65
6495895.787	672614.700	82.50
6495900.124	672614.697	81.27
6495882.388	672614.736	85.31
6495894.451	672614.732	82.46
6495878.380	672614.748	86.78
6495900.784	672614.786	81.73
6495878.149	672614.796	86.72
6495886.550	672614.810	84.13
6495902.969	672614.818	82.17
6495888.344	672614.847	83.65
6495878.989	672614.863	86.73
6495893.600	672614.869	82.48
6495892.274	672614.897	82.70
6495884.621	672614.913	84.83
6495878.765	672614.922	86.80
6495901.629	672614.914	82.02
6495891.524	672614.933	82.84
6495884.518	672614.925	84.87
6495882.687	672614.937	85.25
6495897.950	672614.957	82.40
6495893.228	672614.975	82.52
6495900.202	672614.996	81.11
6495899.617	672614.985	81.66
6495901.980	672615.003	82.07
6495898.086	672615.032	82.34
6495878.495	672615.044	86.79
6495894.683	672615.096	82.54
6495900.046	672615.122	81.10
6495899.886	672615.143	81.21
6495900.799	672615.168	81.71
6495892.073	672615.190	82.65
6495900.648	672615.186	81.66
6495881.467	672615.203	85.73
6495894.403	672615.198	82.56
6495880.250	672615.198	86.06
6495887.659	672615.207	83.74
6495891.405	672615.222	82.76
6495891.747	672615.219	82.70
6495900.115	672615.259	81.26
6495892.400	672615.256	82.59
6495883.619	672615.250	85.27
6495888.433	672615.260	83.50
6495894.772	672615.335	82.47
6495903.077	672615.336	82.12
6495886.715	672615.353	84.06
6495900.593	672615.345	81.62

6495899.951	672615.344	81.22
6495901.350	672615.394	81.90
6495885.686	672615.391	84.41
6495879.717	672615.399	86.46
6495899.700	672615.407	81.49
6495890.291	672615.429	82.98
6495882.592	672615.460	85.47
6495896.821	672615.483	82.41
6495900.226	672615.517	81.37
6495900.512	672615.516	81.53
6495879.885	672615.519	86.33
6495898.327	672615.553	82.03
6495889.478	672615.552	83.22
6495897.728	672615.558	82.32
6495891.712	672615.554	82.75
6495899.862	672615.624	81.26
6495885.140	672615.621	84.61
6495902.461	672615.630	82.02
6495895.224	672615.672	82.43
6495893.508	672615.700	82.50
6495899.601	672615.715	81.49
6495900.058	672615.712	81.11
6495887.563	672615.728	83.71
6495884.573	672615.751	84.95
6495899.337	672615.772	81.63
6495887.691	672615.822	83.65
6495890.136	672615.832	83.04
6495889.937	672615.847	83.09
6495899.492	672615.846	81.53
6495900.847	672615.844	81.68
6495888.409	672615.842	83.48
6495900.381	672615.857	81.17
6495899.860	672615.856	81.08
6495881.781	672615.889	85.72
6495900.106	672615.887	80.98
6495899.597	672615.913	81.43
6495900.303	672615.933	81.05
6495900.649	672615.981	81.47
6495894.142	672615.987	82.39
6495897.419	672616.008	82.31
6495880.196	672616.055	86.20
6495881.996	672616.061	85.71
6495900.211	672616.060	80.95
6495900.017	672616.069	80.95
6495899.903	672616.076	80.99
6495900.515	672616.094	81.09
6495880.486	672616.087	86.01
6495889.724	672616.210	83.04
6495900.440	672616.205	80.98
6495883.388	672616.218	85.47
6495881.159	672616.225	85.80
6495883.155	672616.284	85.49
6495900.590	672616.281	81.12
6495900.850	672616.287	81.58

6495901.320	672616.304	81.70
6495883.627	672616.309	85.39
6495890.552	672616.343	82.86
6495900.644	672616.403	81.23
6495884.028	672616.409	85.21
6495897.315	672616.408	82.26
6495892.713	672616.413	82.51
6495900.515	672616.470	80.92
6495897.727	672616.470	82.10
6495886.567	672616.465	83.74
6495882.033	672616.488	85.71
6495900.634	672616.487	81.11
6495898.437	672616.496	81.71
6495894.655	672616.493	82.37
6495893.171	672616.510	82.42
6495896.399	672616.532	82.27
6495887.422	672616.553	83.44
6495900.697	672616.552	81.43
6495882.423	672616.565	85.60
6495899.818	672616.589	81.12
6495895.115	672616.585	82.33
6495884.860	672616.635	84.56
6495900.339	672616.643	80.79
6495900.572	672616.651	80.93
6495891.355	672616.651	82.66
6495885.449	672616.668	84.22
6495900.965	672616.719	81.54
6495900.155	672616.736	80.78
6495899.911	672616.794	80.85
6495888.000	672616.789	83.24
6495899.595	672616.808	81.21
6495900.882	672616.821	81.50
6495884.429	672616.916	84.86
6495896.954	672616.923	82.20
6495883.598	672616.918	85.36
6495900.406	672616.938	80.81
6495899.667	672616.937	81.03
6495896.397	672616.979	82.21
6495883.926	672617.006	85.20
6495899.918	672617.015	80.73
6495899.614	672617.026	80.86
6495900.333	672617.065	80.77
6495886.545	672617.078	83.58
6495900.846	672617.123	81.41
6495899.989	672617.129	80.70
6495897.157	672617.170	82.05
6495899.762	672617.215	80.70
6495889.826	672617.267	82.79
6495897.687	672617.311	81.75
6495895.627	672617.400	82.23
6495888.525	672617.399	82.95
6495899.881	672617.403	80.73
6495899.423	672617.414	80.67
6495891.572	672617.426	82.55

6495899.170	672617.444	80.84
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6495899.650	672617.464	80.69
6495885.463	672617.476	84.07
6495887.345	672617.485	83.22
6495896.746	672617.478	81.97
6495898.598	672617.510	81.29
6495899.346	672617.528	80.67
6495892.068	672617.589	82.44
6495898.806	672617.601	81.15
6495899.749	672617.600	80.78
6495893.564	672617.611	82.34
6495896.332	672617.609	81.94
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6495889.277	672617.620	82.76
6495899.484	672617.647	80.69
6495899.260	672617.652	80.69
6495899.059	672617.668	80.81
6495883.582	672617.719	85.22
6495899.949	672617.747	81.08
6495895.669	672617.756	82.10
6495895.003	672617.782	82.26
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6495899.389	672617.888	80.69
6495899.176	672617.934	80.65
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6495892.642	672618.228	82.32
6495899.313	672618.226	80.61
6495894.986	672618.230	82.18
6495898.662	672618.302	80.94
6495885.318	672618.324	84.13
6495899.096	672618.322	80.64
6495894.867	672618.360	82.19
6495895.661	672618.385	81.73
6495886.419	672618.415	83.50
6495896.538	672618.438	81.46
6495889.328	672618.467	82.69
6495895.289	672618.499	81.85
6495890.418	672618.562	82.53
6495894.398	672618.572	82.24
6495897.383	672618.593	81.15
6495887.371	672618.650	83.10
6495893.899	672618.789	82.22
6495894.542	672618.802	82.12
6495886.225	672618.827	83.62
6495888.444	672618.823	82.88
6495891.510	672618.860	82.40
6495894.248	672618.902	82.16
6495895.103	672618.955	81.69
6495893.517	672618.984	82.13
6495892.273	672619.039	82.25
6495888.900	672619.036	82.86
6495892.844	672619.147	82.25
6495891.547	672619.202	82.38

6495893.596	672619.249	82.01
6495888.898	672619.282	82.82
6495895.659	672619.318	81.29
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6495887.319	672619.391	83.24
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6495894.645	672619.440	81.67
6495893.166	672619.455	82.13
6495897.285	672619.517	80.72
6495889.356	672619.533	82.73
6495892.826	672619.538	82.15
6495890.490	672619.549	82.55
6495894.166	672619.593	81.70
6495893.359	672619.774	81.94
6495888.542	672619.772	83.02
6495892.566	672619.811	82.13
6495887.936	672619.803	83.27
6495893.054	672620.038	81.90
6495888.543	672620.115	83.09
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6495889.435	672620.244	82.70
6495892.083	672620.274	82.30
6495893.088	672620.294	81.77
6495890.305	672620.654	82.46
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6495954.145	672475.484	97.38
6495954.895	672475.484	97.62
6495955.645	672475.484	97.86
6495956.395	672475.484	98.06
6495951.895	672476.234	96.39
6495952.645	672476.234	96.59
6495953.395	672476.234	96.82
6495954.145	672476.234	97.07
6495954.895	672476.234	97.31
6495955.645	672476.234	97.56
6495956.395	672476.234	97.78
6495957.145	672476.234	97.95
6495957.895	672476.234	98.15
6495950.395	672476.984	95.71
6495951.145	672476.984	95.95
6495951.895	672476.984	96.14
6495952.645	672476.984	96.32
6495953.395	672476.984	96.62
6495954.145	672476.984	96.90
6495954.895	672476.984	97.08
6495955.645	672476.984	97.30
6495956.395	672476.984	97.51
6495957.145	672476.984	97.61
6495957.895	672476.984	97.85
6495958.645	672476.984	98.03
6495959.395	672476.984	98.19
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6495949.645	672477.734	95.28

6495950.395	672477.734	95.47
6495951.145	672477.734	95.78
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6495952.645	672477.734	96.06
6495953.395	672477.734	96.18
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6495954.895	672477.734	96.81
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6495958.645	672477.734	97.68
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6495960.145	672477.734	98.02
6495960.895	672477.734	98.13
6495947.395	672478.484	94.41
6495948.145	672478.484	94.64
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6495949.645	672478.484	95.06
6495950.395	672478.484	95.26
6495951.145	672478.484	95.44
6495951.895	672478.484	95.68
6495952.645	672478.484	95.83
6495953.395	672478.484	95.96
6495954.145	672478.484	96.24
6495954.895	672478.484	96.44
6495955.645	672478.484	96.63
6495956.395	672478.484	96.81
6495957.145	672478.484	97.00
6495957.895	672478.484	97.22
6495958.645	672478.484	97.41
6495959.395	672478.484	97.59
6495960.145	672478.484	97.70
6495960.895	672478.484	97.87
6495961.645	672478.484	98.02
6495962.395	672478.484	98.25
6495945.895	672479.234	93.73
6495946.645	672479.234	93.98
6495947.395	672479.234	94.15
6495948.145	672479.234	94.33
6495948.895	672479.234	94.53
6495949.645	672479.234	94.75
6495950.395	672479.234	94.94
6495951.145	672479.234	95.13
6495951.895	672479.234	95.29
6495952.645	672479.234	95.44
6495953.395	672479.234	95.70
6495954.145	672479.234	95.95
6495954.895	672479.234	96.08
6495955.645	672479.234	96.31
6495956.395	672479.234	96.44
6495957.145	672479.234	96.67
6495957.895	672479.234	96.86
6495958.645	672479.234	97.13

6495959.395	672479.234	97.24
6495960.145	672479.234	97.39
6495960.895	672479.234	97.61
6495961.645	672479.234	97.72
6495962.395	672479.234	97.97
6495963.145	672479.234	98.19
6495963.895	672479.234	98.13
6495945.145	672479.984	93.38
6495945.895	672479.984	93.55
6495946.645	672479.984	93.70
6495947.395	672479.984	93.87
6495948.145	672479.984	94.11
6495948.895	672479.984	94.24
6495949.645	672479.984	94.46
6495950.395	672479.984	94.65
6495951.145	672479.984	94.92
6495951.895	672479.984	95.05
6495952.645	672479.984	95.14
6495953.395	672479.984	95.47
6495954.145	672479.984	95.56
6495954.895	672479.984	95.77
6495955.645	672479.984	96.00
6495956.395	672479.984	96.17
6495957.145	672479.984	96.35
6495957.895	672479.984	96.54
6495958.645	672479.984	96.68
6495959.395	672479.984	96.90
6495960.145	672479.984	97.10
6495960.895	672479.984	97.33
6495961.645	672479.984	97.48
6495962.395	672479.984	97.64
6495963.145	672479.984	97.75
6495963.895	672479.984	97.88
6495944.395	672480.734	92.87
6495945.145	672480.734	93.09
6495945.895	672480.734	93.27
6495946.645	672480.734	93.45
6495947.395	672480.734	93.60
6495948.145	672480.734	93.84
6495948.895	672480.734	94.01
6495949.645	672480.734	94.17
6495950.395	672480.734	94.25
6495951.145	672480.734	94.52
6495951.895	672480.734	94.69
6495952.645	672480.734	94.82
6495953.395	672480.734	95.03
6495954.145	672480.734	95.36
6495954.895	672480.734	95.51
6495955.645	672480.734	95.60
6495956.395	672480.734	95.88
6495957.145	672480.734	96.06
6495957.895	672480.734	96.12
6495958.645	672480.734	96.35
6495959.395	672480.734	96.49

6495960.145	672480.734	96.73
6495960.895	672480.734	96.91
6495961.645	672480.734	97.07
6495962.395	672480.734	97.29
6495963.145	672480.734	97.46
6495963.895	672480.734	97.57
6495964.645	672480.734	97.92
6495943.645	672481.484	92.46
6495944.395	672481.484	92.66
6495945.145	672481.484	92.89
6495945.895	672481.484	93.10
6495946.645	672481.484	93.24
6495947.395	672481.484	93.39
6495948.145	672481.484	93.62
6495948.895	672481.484	93.80
6495949.645	672481.484	93.96
6495950.395	672481.484	94.08
6495951.145	672481.484	94.11
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6495952.645	672481.484	94.47
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6495954.145	672481.484	94.94
6495954.895	672481.484	95.10
6495955.645	672481.484	95.33
6495956.395	672481.484	95.45
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6495957.895	672481.484	95.75
6495958.645	672481.484	95.95
6495959.395	672481.484	96.15
6495960.145	672481.484	96.41
6495960.895	672481.484	96.55
6495961.645	672481.484	96.75
6495962.395	672481.484	96.85
6495963.145	672481.484	97.07
6495963.895	672481.484	97.17
6495964.645	672481.484	97.37
6495965.395	672481.484	97.55
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6495943.645	672482.234	92.25
6495944.395	672482.234	92.41
6495945.145	672482.234	92.61
6495945.895	672482.234	92.80
6495946.645	672482.234	92.98
6495947.395	672482.234	93.15
6495948.145	672482.234	93.38
6495948.895	672482.234	93.53
6495949.645	672482.234	93.72
6495950.395	672482.234	93.84
6495951.145	672482.234	93.98
6495951.895	672482.234	94.06
6495952.645	672482.234	94.13
6495953.395	672482.234	94.34
6495954.145	672482.234	94.63
6495954.895	672482.234	94.88

6495955.645	672482.234	94.90
6495956.395	672482.234	95.09
6495957.145	672482.234	95.29
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6495960.895	672482.234	96.17
6495961.645	672482.234	96.32
6495962.395	672482.234	96.41
6495963.145	672482.234	96.71
6495963.895	672482.234	96.86
6495964.645	672482.234	97.00
6495965.395	672482.234	97.20
6495966.145	672482.234	97.37
6495942.145	672482.984	91.57
6495942.895	672482.984	91.80
6495943.645	672482.984	91.99
6495944.395	672482.984	92.19
6495945.145	672482.984	92.34
6495945.895	672482.984	92.55
6495946.645	672482.984	92.75
6495947.395	672482.984	92.94
6495948.145	672482.984	93.13
6495948.895	672482.984	93.35
6495949.645	672482.984	93.49
6495950.395	672482.984	93.63
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6495951.895	672482.984	93.90
6495952.645	672482.984	94.01
6495953.395	672482.984	94.09
6495954.145	672482.984	94.31
6495954.895	672482.984	94.50
6495955.645	672482.984	94.65
6495956.395	672482.984	94.88
6495957.145	672482.984	95.00
6495957.895	672482.984	95.18
6495958.645	672482.984	95.30
6495959.395	672482.984	95.45
6495960.145	672482.984	95.70
6495960.895	672482.984	95.76
6495961.645	672482.984	95.99
6495962.395	672482.984	96.09
6495963.145	672482.984	96.24
6495963.895	672482.984	96.45
6495964.645	672482.984	96.63
6495965.395	672482.984	96.89
6495966.145	672482.984	97.09
6495942.145	672483.734	91.35
6495942.895	672483.734	91.56
6495943.645	672483.734	91.74
6495944.395	672483.734	91.94
6495945.145	672483.734	92.14
6495945.895	672483.734	92.29

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6495948.145	672483.734	92.95
6495948.895	672483.734	93.12
6495949.645	672483.734	93.31
6495950.395	672483.734	93.59
6495951.145	672483.734	93.88
6495951.895	672483.734	93.88
6495952.645	672483.734	93.85
6495953.395	672483.734	93.97
6495954.145	672483.734	94.04
6495954.895	672483.734	94.20
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6495957.145	672483.734	94.72
6495957.895	672483.734	94.85
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6495960.145	672483.734	95.30
6495960.895	672483.734	95.40
6495961.645	672483.734	95.57
6495962.395	672483.734	95.72
6495963.145	672483.734	95.87
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6495966.145	672483.734	96.79
6495966.895	672483.734	96.97
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6495942.145	672484.484	91.07
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6495946.645	672484.484	92.29
6495947.395	672484.484	92.57
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6495948.895	672484.484	92.97
6495949.645	672484.484	93.33
6495950.395	672484.484	93.47
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6495951.895	672484.484	93.61
6495952.645	672484.484	93.75
6495953.395	672484.484	93.83
6495954.145	672484.484	93.82
6495954.895	672484.484	93.91
6495955.645	672484.484	93.99
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6495957.145	672484.484	94.33
6495957.895	672484.484	94.49
6495958.645	672484.484	94.64
6495959.395	672484.484	94.78
6495960.145	672484.484	94.89

6495960.895	672484.484	95.07
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6495962.395	672484.484	95.39
6495963.145	672484.484	95.59
6495963.895	672484.484	95.78
6495964.645	672484.484	95.99
6495965.395	672484.484	96.25
6495966.145	672484.484	96.46
6495966.895	672484.484	96.72
6495967.645	672484.484	96.94
6495940.645	672485.234	90.93
6495941.395	672485.234	90.92
6495942.145	672485.234	90.88
6495942.895	672485.234	90.92
6495943.645	672485.234	91.23
6495944.395	672485.234	91.39
6495945.145	672485.234	91.61
6495945.895	672485.234	91.86
6495946.645	672485.234	92.06
6495947.395	672485.234	92.23
6495948.145	672485.234	92.37
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6495953.395	672485.234	93.48
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6495956.395	672485.234	93.86
6495957.145	672485.234	94.02
6495957.895	672485.234	94.25
6495958.645	672485.234	94.34
6495959.395	672485.234	94.50
6495960.145	672485.234	94.63
6495960.895	672485.234	94.77
6495961.645	672485.234	94.88
6495962.395	672485.234	95.03
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6495963.895	672485.234	95.47
6495964.645	672485.234	95.70
6495965.395	672485.234	95.95
6495966.145	672485.234	96.19
6495966.895	672485.234	96.42
6495967.645	672485.234	96.65
6495968.395	672485.234	96.83
6495939.895	672485.984	90.90
6495940.645	672485.984	90.90
6495941.395	672485.984	90.85
6495942.145	672485.984	90.77
6495942.895	672485.984	90.77
6495943.645	672485.984	90.81

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6495945.895	672485.984	91.39
6495946.645	672485.984	91.72
6495947.395	672485.984	91.83
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6495948.895	672485.984	92.41
6495949.645	672485.984	92.51
6495950.395	672485.984	92.69
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6495951.895	672485.984	92.72
6495952.645	672485.984	92.88
6495953.395	672485.984	93.22
6495954.145	672485.984	93.25
6495954.895	672485.984	93.28
6495955.645	672485.984	93.42
6495956.395	672485.984	93.58
6495957.145	672485.984	93.75
6495957.895	672485.984	93.91
6495958.645	672485.984	94.05
6495959.395	672485.984	94.22
6495960.145	672485.984	94.37
6495960.895	672485.984	94.47
6495961.645	672485.984	94.64
6495962.395	672485.984	94.76
6495963.145	672485.984	94.91
6495963.895	672485.984	95.15
6495964.645	672485.984	95.39
6495965.395	672485.984	95.72
6495966.145	672485.984	95.87
6495966.895	672485.984	96.08
6495967.645	672485.984	96.34
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6495942.895	672486.734	90.72
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6495945.145	672486.734	90.78
6495945.895	672486.734	90.85
6495946.645	672486.734	91.03
6495947.395	672486.734	91.19
6495948.145	672486.734	91.61
6495948.895	672486.734	91.84
6495949.645	672486.734	91.82
6495950.395	672486.734	91.81
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6495951.895	672486.734	92.08
6495952.645	672486.734	92.34
6495953.395	672486.734	92.73

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6495954.895	672486.734	92.80
6495955.645	672486.734	92.95
6495956.395	672486.734	93.08
6495957.145	672486.734	93.53
6495957.895	672486.734	93.67
6495958.645	672486.734	93.79
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6495960.145	672486.734	94.07
6495960.895	672486.734	94.27
6495961.645	672486.734	94.35
6495962.395	672486.734	94.50
6495963.145	672486.734	94.64
6495963.895	672486.734	94.88
6495964.645	672486.734	95.08
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6495966.895	672486.734	95.81
6495967.645	672486.734	96.03
6495968.395	672486.734	96.20
6495969.145	672486.734	96.38
6495937.645	672487.484	91.02
6495938.395	672487.484	90.96
6495939.145	672487.484	90.90
6495939.895	672487.484	90.84
6495940.645	672487.484	90.78
6495941.395	672487.484	90.75
6495942.145	672487.484	90.72
6495942.895	672487.484	90.68
6495943.645	672487.484	90.66
6495944.395	672487.484	90.63
6495945.145	672487.484	90.61
6495945.895	672487.484	90.56
6495946.645	672487.484	90.64
6495947.395	672487.484	90.79
6495948.145	672487.484	90.96
6495948.895	672487.484	91.20
6495949.645	672487.484	91.27
6495950.395	672487.484	91.40
6495951.145	672487.484	91.49
6495951.895	672487.484	91.77
6495952.645	672487.484	91.96
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6495954.145	672487.484	92.35
6495954.895	672487.484	92.42
6495955.645	672487.484	92.51
6495956.395	672487.484	92.65
6495957.145	672487.484	93.11
6495957.895	672487.484	93.35
6495958.645	672487.484	93.60
6495959.395	672487.484	93.75
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6495960.895	672487.484	94.03
6495961.645	672487.484	94.16

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6495963.895	672487.484	94.63
6495964.645	672487.484	94.82
6495965.395	672487.484	94.98
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6495966.895	672487.484	95.51
6495967.645	672487.484	95.67
6495968.395	672487.484	95.87
6495969.145	672487.484	96.07
6495969.895	672487.484	96.30
6495936.895	672488.234	91.05
6495937.645	672488.234	91.03
6495938.395	672488.234	91.01
6495939.145	672488.234	90.96
6495939.895	672488.234	90.89
6495940.645	672488.234	90.79
6495941.395	672488.234	90.67
6495942.145	672488.234	90.65
6495942.895	672488.234	90.59
6495943.645	672488.234	90.58
6495944.395	672488.234	90.55
6495945.145	672488.234	90.52
6495945.895	672488.234	90.49
6495946.645	672488.234	90.50
6495947.395	672488.234	90.53
6495948.145	672488.234	90.60
6495948.895	672488.234	90.70
6495949.645	672488.234	90.88
6495950.395	672488.234	91.26
6495951.145	672488.234	91.23
6495951.895	672488.234	91.34
6495952.645	672488.234	91.59
6495953.395	672488.234	91.86
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6495955.645	672488.234	92.11
6495956.395	672488.234	92.31
6495957.145	672488.234	92.44
6495957.895	672488.234	92.69
6495958.645	672488.234	92.97
6495959.395	672488.234	93.25
6495960.145	672488.234	93.61
6495960.895	672488.234	93.88
6495961.645	672488.234	93.99
6495962.395	672488.234	94.08
6495963.145	672488.234	94.22
6495963.895	672488.234	94.43
6495964.645	672488.234	94.61
6495965.395	672488.234	94.74
6495966.145	672488.234	94.88
6495966.895	672488.234	95.12
6495967.645	672488.234	95.32
6495968.395	672488.234	95.47

6495969.145	672488.234	95.77
6495969.895	672488.234	95.90
6495970.645	672488.234	96.07
6495935.395	672488.984	90.96
6495936.145	672488.984	90.96
6495936.895	672488.984	91.01
6495937.645	672488.984	90.98
6495938.395	672488.984	90.98
6495939.145	672488.984	90.99
6495939.895	672488.984	90.90
6495940.645	672488.984	90.80
6495941.395	672488.984	90.62
6495942.145	672488.984	90.59
6495942.895	672488.984	90.58
6495943.645	672488.984	90.52
6495944.395	672488.984	90.50
6495945.145	672488.984	90.47
6495945.895	672488.984	90.44
6495946.645	672488.984	90.45
6495947.395	672488.984	90.48
6495948.145	672488.984	90.52
6495948.895	672488.984	90.61
6495949.645	672488.984	90.71
6495950.395	672488.984	91.00
6495951.145	672488.984	90.97
6495951.895	672488.984	90.99
6495952.645	672488.984	91.12
6495953.395	672488.984	91.37
6495954.145	672488.984	91.49
6495954.895	672488.984	91.68
6495955.645	672488.984	91.76
6495956.395	672488.984	91.94
6495957.145	672488.984	91.96
6495957.895	672488.984	92.18
6495958.645	672488.984	92.38
6495959.395	672488.984	92.75
6495960.145	672488.984	93.14
6495960.895	672488.984	93.55
6495961.645	672488.984	93.77
6495962.395	672488.984	93.92
6495963.145	672488.984	94.06
6495963.895	672488.984	94.21
6495964.645	672488.984	94.47
6495965.395	672488.984	94.57
6495966.145	672488.984	94.64
6495966.895	672488.984	94.77
6495967.645	672488.984	94.91
6495968.395	672488.984	95.21
6495969.145	672488.984	95.40
6495969.895	672488.984	95.50
6495970.645	672488.984	95.75
6495971.395	672488.984	95.94
6495934.645	672489.734	90.98
6495935.395	672489.734	90.96

6495936.145	672489.734	90.95
6495936.895	672489.734	90.96
6495937.645	672489.734	90.93
6495938.395	672489.734	90.94
6495939.145	672489.734	90.91
6495939.895	672489.734	90.82
6495940.645	672489.734	90.79
6495941.395	672489.734	90.60
6495942.145	672489.734	90.50
6495942.895	672489.734	90.47
6495943.645	672489.734	90.48
6495944.395	672489.734	90.47
6495945.145	672489.734	90.50
6495945.895	672489.734	90.42
6495946.645	672489.734	90.45
6495947.395	672489.734	90.50
6495948.145	672489.734	90.52
6495948.895	672489.734	90.57
6495949.645	672489.734	90.58
6495950.395	672489.734	90.68
6495951.145	672489.734	90.84
6495951.895	672489.734	90.78
6495952.645	672489.734	90.84
6495953.395	672489.734	90.96
6495954.145	672489.734	91.10
6495954.895	672489.734	91.24
6495955.645	672489.734	91.33
6495956.395	672489.734	91.44
6495957.145	672489.734	91.59
6495957.895	672489.734	91.78
6495958.645	672489.734	92.03
6495959.395	672489.734	92.36
6495960.145	672489.734	92.66
6495960.895	672489.734	92.99
6495961.645	672489.734	93.21
6495962.395	672489.734	93.49
6495963.145	672489.734	93.91
6495963.895	672489.734	94.06
6495964.645	672489.734	94.27
6495965.395	672489.734	94.41
6495966.145	672489.734	94.40
6495966.895	672489.734	94.47
6495967.645	672489.734	94.58
6495968.395	672489.734	94.85
6495969.145	672489.734	95.02
6495969.895	672489.734	95.18
6495970.645	672489.734	95.40
6495971.395	672489.734	95.48
6495933.145	672490.484	90.92
6495933.895	672490.484	90.92
6495934.645	672490.484	90.93
6495935.395	672490.484	90.93
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6495936.895	672490.484	90.91

6495937.645	672490.484	90.89
6495938.395	672490.484	90.90
6495939.145	672490.484	90.84
6495939.895	672490.484	90.75
6495940.645	672490.484	90.66
6495941.395	672490.484	90.56
6495942.145	672490.484	90.49
6495942.895	672490.484	90.41
6495943.645	672490.484	90.38
6495944.395	672490.484	90.43
6495945.145	672490.484	90.49
6495945.895	672490.484	90.44
6495946.645	672490.484	90.42
6495947.395	672490.484	90.48
6495948.145	672490.484	90.54
6495948.895	672490.484	90.58
6495949.645	672490.484	90.60
6495950.395	672490.484	90.58
6495951.145	672490.484	90.63
6495951.895	672490.484	90.68
6495952.645	672490.484	90.65
6495953.395	672490.484	90.68
6495954.145	672490.484	90.69
6495954.895	672490.484	90.76
6495955.645	672490.484	90.86
6495956.395	672490.484	91.07
6495957.145	672490.484	91.32
6495957.895	672490.484	91.52
6495958.645	672490.484	91.69
6495959.395	672490.484	91.91
6495960.145	672490.484	92.17
6495960.895	672490.484	92.40
6495961.645	672490.484	92.65
6495962.395	672490.484	92.84
6495963.145	672490.484	93.27
6495963.895	672490.484	93.67
6495964.645	672490.484	94.03
6495965.395	672490.484	94.16
6495966.145	672490.484	94.17
6495966.895	672490.484	94.21
6495967.645	672490.484	94.28
6495968.395	672490.484	94.43
6495969.145	672490.484	94.64
6495969.895	672490.484	94.83
6495970.645	672490.484	94.98
6495971.395	672490.484	95.17
6495972.145	672490.484	95.38
6495932.395	672491.234	90.94
6495933.145	672491.234	90.92
6495933.895	672491.234	90.89
6495934.645	672491.234	90.88
6495935.395	672491.234	90.89
6495936.145	672491.234	90.87
6495936.895	672491.234	90.87

6495937.645	672491.234	90.86
6495938.395	672491.234	90.83
6495939.145	672491.234	90.83
6495939.895	672491.234	90.75
6495940.645	672491.234	90.64
6495941.395	672491.234	90.54
6495942.145	672491.234	90.46
6495942.895	672491.234	90.44
6495943.645	672491.234	90.36
6495944.395	672491.234	90.32
6495945.145	672491.234	90.39
6495945.895	672491.234	90.41
6495946.645	672491.234	90.41
6495947.395	672491.234	90.50
6495948.145	672491.234	90.56
6495948.895	672491.234	90.58
6495949.645	672491.234	90.57
6495950.395	672491.234	90.55
6495951.145	672491.234	90.51
6495951.895	672491.234	90.58
6495952.645	672491.234	90.58
6495953.395	672491.234	90.54
6495954.145	672491.234	90.51
6495954.895	672491.234	90.54
6495955.645	672491.234	90.60
6495956.395	672491.234	90.79
6495957.145	672491.234	91.02
6495957.895	672491.234	91.14
6495958.645	672491.234	91.23
6495959.395	672491.234	91.51
6495960.145	672491.234	91.77
6495960.895	672491.234	91.94
6495961.645	672491.234	92.17
6495962.395	672491.234	92.36
6495963.145	672491.234	92.65
6495963.895	672491.234	92.95
6495964.645	672491.234	93.30
6495965.395	672491.234	93.64
6495966.145	672491.234	93.85
6495966.895	672491.234	93.98
6495967.645	672491.234	94.07
6495968.395	672491.234	94.17
6495969.145	672491.234	94.34
6495969.895	672491.234	94.41
6495970.645	672491.234	94.64
6495971.395	672491.234	94.80
6495972.145	672491.234	94.98
6495972.895	672491.234	95.21
6495930.895	672491.984	90.93
6495931.645	672491.984	90.91
6495932.395	672491.984	90.90
6495933.145	672491.984	90.90
6495933.895	672491.984	90.90
6495934.645	672491.984	90.87

6495935.395	672491.984	90.84
6495936.145	672491.984	90.83
6495936.895	672491.984	90.84
6495937.645	672491.984	90.84
6495938.395	672491.984	90.80
6495939.145	672491.984	90.76
6495939.895	672491.984	90.72
6495940.645	672491.984	90.62
6495941.395	672491.984	90.54
6495942.145	672491.984	90.47
6495942.895	672491.984	90.35
6495943.645	672491.984	90.34
6495944.395	672491.984	90.36
6495945.145	672491.984	90.34
6495945.895	672491.984	90.33
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6495950.395	672491.984	90.51
6495951.145	672491.984	90.49
6495951.895	672491.984	90.44
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6495953.395	672491.984	90.48
6495954.145	672491.984	90.44
6495954.895	672491.984	90.43
6495955.645	672491.984	90.44
6495956.395	672491.984	90.45
6495957.145	672491.984	90.53
6495957.895	672491.984	90.74
6495958.645	672491.984	90.92
6495959.395	672491.984	91.18
6495960.145	672491.984	91.33
6495960.895	672491.984	91.53
6495961.645	672491.984	91.75
6495962.395	672491.984	91.97
6495963.145	672491.984	92.25
6495963.895	672491.984	92.52
6495964.645	672491.984	92.80
6495965.395	672491.984	92.92
6495966.145	672491.984	93.04
6495966.895	672491.984	93.28
6495967.645	672491.984	93.68
6495968.395	672491.984	93.98
6495969.145	672491.984	94.12
6495969.895	672491.984	94.19
6495970.645	672491.984	94.35
6495971.395	672491.984	94.54
6495972.145	672491.984	94.66
6495972.895	672491.984	94.86
6495973.645	672491.984	95.02
6495930.145	672492.734	90.88
6495930.895	672492.734	90.90

6495931.645	672492.734	90.86
6495932.395	672492.734	90.88
6495933.145	672492.734	90.86
6495933.895	672492.734	90.86
6495934.645	672492.734	90.85
6495935.395	672492.734	90.83
6495936.145	672492.734	90.82
6495936.895	672492.734	90.81
6495937.645	672492.734	90.79
6495938.395	672492.734	90.78
6495939.145	672492.734	90.75
6495939.895	672492.734	90.70
6495940.645	672492.734	90.58
6495941.395	672492.734	90.54
6495942.145	672492.734	90.52
6495942.895	672492.734	90.45
6495943.645	672492.734	90.38
6495944.395	672492.734	90.35
6495945.145	672492.734	90.37
6495945.895	672492.734	90.36
6495946.645	672492.734	90.36
6495947.395	672492.734	90.38
6495948.145	672492.734	90.43
6495948.895	672492.734	90.52
6495949.645	672492.734	90.53
6495950.395	672492.734	90.51
6495951.145	672492.734	90.48
6495951.895	672492.734	90.44
6495952.645	672492.734	90.40
6495953.395	672492.734	90.40
6495954.145	672492.734	90.48
6495954.895	672492.734	90.39
6495955.645	672492.734	90.32
6495956.395	672492.734	90.29
6495957.145	672492.734	90.35
6495957.895	672492.734	90.42
6495958.645	672492.734	90.55
6495959.395	672492.734	90.83
6495960.145	672492.734	91.03
6495960.895	672492.734	91.15
6495961.645	672492.734	91.38
6495962.395	672492.734	91.56
6495963.145	672492.734	91.88
6495963.895	672492.734	92.04
6495964.645	672492.734	92.24
6495965.395	672492.734	92.39
6495966.145	672492.734	92.52
6495966.895	672492.734	92.77
6495967.645	672492.734	93.01
6495968.395	672492.734	93.26
6495969.145	672492.734	93.73
6495969.895	672492.734	94.05
6495970.645	672492.734	94.15
6495971.395	672492.734	94.32

6495972.145	672492.734	94.54
6495972.895	672492.734	94.62
6495973.645	672492.734	94.74
6495974.395	672492.734	94.92
6495928.645	672493.484	90.88
6495929.395	672493.484	90.87
6495930.145	672493.484	90.83
6495930.895	672493.484	90.83
6495931.645	672493.484	90.85
6495932.395	672493.484	90.88
6495933.145	672493.484	90.85
6495933.895	672493.484	90.81
6495934.645	672493.484	90.81
6495935.395	672493.484	90.80
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6495936.895	672493.484	90.78
6495937.645	672493.484	90.75
6495938.395	672493.484	90.75
6495939.145	672493.484	90.72
6495939.895	672493.484	90.70
6495940.645	672493.484	90.61
6495941.395	672493.484	90.54
6495942.145	672493.484	90.53
6495942.895	672493.484	90.49
6495943.645	672493.484	90.45
6495944.395	672493.484	90.41
6495945.145	672493.484	90.38
6495945.895	672493.484	90.39
6495946.645	672493.484	90.42
6495947.395	672493.484	90.43
6495948.145	672493.484	90.41
6495948.895	672493.484	90.42
6495949.645	672493.484	90.49
6495950.395	672493.484	90.49
6495951.145	672493.484	90.47
6495951.895	672493.484	90.46
6495952.645	672493.484	90.43
6495953.395	672493.484	90.39
6495954.145	672493.484	90.38
6495954.895	672493.484	90.40
6495955.645	672493.484	90.32
6495956.395	672493.484	90.30
6495957.145	672493.484	90.26
6495957.895	672493.484	90.31
6495958.645	672493.484	90.36
6495959.395	672493.484	90.39
6495960.145	672493.484	90.55
6495960.895	672493.484	90.78
6495961.645	672493.484	90.98
6495962.395	672493.484	91.18
6495963.145	672493.484	91.43
6495963.895	672493.484	91.63
6495964.645	672493.484	91.85
6495965.395	672493.484	91.90

6495966.145	672493.484	91.98
6495966.895	672493.484	92.22
6495967.645	672493.484	92.53
6495968.395	672493.484	92.77
6495969.145	672493.484	93.02
6495969.895	672493.484	93.30
6495970.645	672493.484	93.81
6495971.395	672493.484	94.19
6495972.145	672493.484	94.34
6495972.895	672493.484	94.53
6495973.645	672493.484	94.65
6495974.395	672493.484	94.77
6495975.145	672493.484	94.82
6495927.895	672494.234	90.85
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6495930.895	672494.234	90.79
6495931.645	672494.234	90.81
6495932.395	672494.234	90.83
6495933.145	672494.234	90.79
6495933.895	672494.234	90.79
6495934.645	672494.234	90.79
6495935.395	672494.234	90.80
6495936.145	672494.234	90.76
6495936.895	672494.234	90.75
6495937.645	672494.234	90.73
6495938.395	672494.234	90.68
6495939.145	672494.234	90.64
6495939.895	672494.234	90.64
6495940.645	672494.234	90.62
6495941.395	672494.234	90.56
6495942.145	672494.234	90.54
6495942.895	672494.234	90.49
6495943.645	672494.234	90.45
6495944.395	672494.234	90.44
6495945.145	672494.234	90.40
6495945.895	672494.234	90.40
6495946.645	672494.234	90.43
6495947.395	672494.234	90.46
6495948.145	672494.234	90.46
6495948.895	672494.234	90.44
6495949.645	672494.234	90.43
6495950.395	672494.234	90.45
6495951.145	672494.234	90.46
6495951.895	672494.234	90.46
6495952.645	672494.234	90.46
6495953.395	672494.234	90.42
6495954.145	672494.234	90.38
6495954.895	672494.234	90.36
6495955.645	672494.234	90.35
6495956.395	672494.234	90.34
6495957.145	672494.234	90.32
6495957.895	672494.234	90.23

6495958.645	672494.234	90.20
6495959.395	672494.234	90.18
6495960.145	672494.234	90.31
6495960.895	672494.234	90.44
6495961.645	672494.234	90.61
6495962.395	672494.234	90.83
6495963.145	672494.234	91.00
6495963.895	672494.234	91.25
6495964.645	672494.234	91.38
6495965.395	672494.234	91.44
6495966.145	672494.234	91.55
6495966.895	672494.234	91.76
6495967.645	672494.234	92.04
6495968.395	672494.234	92.27
6495969.145	672494.234	92.58
6495969.895	672494.234	92.74
6495970.645	672494.234	92.95
6495971.395	672494.234	93.41
6495972.145	672494.234	94.02
6495972.895	672494.234	94.24
6495973.645	672494.234	94.51
6495974.395	672494.234	94.61
6495975.145	672494.234	94.73
6495927.145	672494.984	90.82
6495927.895	672494.984	90.82
6495928.645	672494.984	90.79
6495929.395	672494.984	90.76
6495930.145	672494.984	90.78
6495930.895	672494.984	90.81
6495931.645	672494.984	90.78
6495932.395	672494.984	90.78
6495933.145	672494.984	90.75
6495933.895	672494.984	90.75
6495934.645	672494.984	90.73
6495935.395	672494.984	90.75
6495936.145	672494.984	90.72
6495936.895	672494.984	90.69
6495937.645	672494.984	90.68
6495938.395	672494.984	90.67
6495939.145	672494.984	90.63
6495939.895	672494.984	90.58
6495940.645	672494.984	90.58
6495941.395	672494.984	90.55
6495942.145	672494.984	90.51
6495942.895	672494.984	90.49
6495943.645	672494.984	90.46
6495944.395	672494.984	90.45
6495945.145	672494.984	90.47
6495945.895	672494.984	90.44
6495946.645	672494.984	90.44
6495947.395	672494.984	90.45
6495948.145	672494.984	90.48
6495948.895	672494.984	90.47
6495949.645	672494.984	90.45

6495950.395	672494.984	90.44
6495951.145	672494.984	90.45
6495951.895	672494.984	90.44
6495952.645	672494.984	90.46
6495953.395	672494.984	90.44
6495954.145	672494.984	90.40
6495954.895	672494.984	90.34
6495955.645	672494.984	90.33
6495956.395	672494.984	90.34
6495957.145	672494.984	90.34
6495957.895	672494.984	90.31
6495958.645	672494.984	90.20
6495959.395	672494.984	90.16
6495960.145	672494.984	90.14
6495960.895	672494.984	90.12
6495961.645	672494.984	90.27
6495962.395	672494.984	90.45
6495963.145	672494.984	90.56
6495963.895	672494.984	90.73
6495964.645	672494.984	90.83
6495965.395	672494.984	91.01
6495966.145	672494.984	91.13
6495966.895	672494.984	91.30
6495967.645	672494.984	91.51
6495968.395	672494.984	91.80
6495969.145	672494.984	92.04
6495969.895	672494.984	92.24
6495970.645	672494.984	92.50
6495971.395	672494.984	92.77
6495972.145	672494.984	93.20
6495972.895	672494.984	93.93
6495973.645	672494.984	94.19
6495974.395	672494.984	94.33
6495975.145	672494.984	94.40
6495975.895	672494.984	94.53
6495925.645	672495.734	90.84
6495926.395	672495.734	90.81
6495927.145	672495.734	90.78
6495927.895	672495.734	90.77
6495928.645	672495.734	90.74
6495929.395	672495.734	90.72
6495930.145	672495.734	90.73
6495930.895	672495.734	90.76
6495931.645	672495.734	90.76
6495932.395	672495.734	90.73
6495933.145	672495.734	90.72
6495933.895	672495.734	90.69
6495934.645	672495.734	90.67
6495935.395	672495.734	90.66
6495936.145	672495.734	90.66
6495936.895	672495.734	90.62
6495937.645	672495.734	90.61
6495938.395	672495.734	90.58
6495939.145	672495.734	90.58

6495939.895	672495.734	90.55
6495940.645	672495.734	90.54
6495941.395	672495.734	90.50
6495942.145	672495.734	90.47
6495942.895	672495.734	90.48
6495943.645	672495.734	90.46
6495944.395	672495.734	90.45
6495945.145	672495.734	90.43
6495945.895	672495.734	90.44
6495946.645	672495.734	90.46
6495947.395	672495.734	90.48
6495948.145	672495.734	90.49
6495948.895	672495.734	90.49
6495949.645	672495.734	90.48
6495950.395	672495.734	90.47
6495951.145	672495.734	90.46
6495951.895	672495.734	90.45
6495952.645	672495.734	90.45
6495953.395	672495.734	90.45
6495954.145	672495.734	90.42
6495954.895	672495.734	90.39
6495955.645	672495.734	90.37
6495956.395	672495.734	90.34
6495957.145	672495.734	90.28
6495957.895	672495.734	90.24
6495958.645	672495.734	90.22
6495959.395	672495.734	90.19
6495960.145	672495.734	90.16
6495960.895	672495.734	90.10
6495961.645	672495.734	90.11
6495962.395	672495.734	90.14
6495963.145	672495.734	90.22
6495963.895	672495.734	90.32
6495964.645	672495.734	90.47
6495965.395	672495.734	90.54
6495966.145	672495.734	90.65
6495966.895	672495.734	90.87
6495967.645	672495.734	91.12
6495968.395	672495.734	91.32
6495969.145	672495.734	91.60
6495969.895	672495.734	91.85
6495970.645	672495.734	92.10
6495971.395	672495.734	92.30
6495972.145	672495.734	92.62
6495972.895	672495.734	93.34
6495973.645	672495.734	93.87
6495974.395	672495.734	94.02
6495975.145	672495.734	94.14
6495975.895	672495.734	94.25
6495976.645	672495.734	94.41
6495924.145	672496.484	90.90
6495924.895	672496.484	90.88
6495925.645	672496.484	90.82
6495926.395	672496.484	90.75

6495927.145	672496.484	90.73
6495927.895	672496.484	90.70
6495928.645	672496.484	90.68
6495929.395	672496.484	90.67
6495930.145	672496.484	90.69
6495930.895	672496.484	90.69
6495931.645	672496.484	90.67
6495932.395	672496.484	90.66
6495933.145	672496.484	90.67
6495933.895	672496.484	90.64
6495934.645	672496.484	90.62
6495935.395	672496.484	90.60
6495936.145	672496.484	90.60
6495936.895	672496.484	90.60
6495937.645	672496.484	90.57
6495938.395	672496.484	90.52
6495939.145	672496.484	90.51
6495939.895	672496.484	90.52
6495940.645	672496.484	90.53
6495941.395	672496.484	90.51
6495942.145	672496.484	90.44
6495942.895	672496.484	90.45
6495943.645	672496.484	90.45
6495944.395	672496.484	90.44
6495945.145	672496.484	90.44
6495945.895	672496.484	90.44
6495946.645	672496.484	90.46
6495947.395	672496.484	90.50
6495948.145	672496.484	90.52
6495948.895	672496.484	90.51
6495949.645	672496.484	90.51
6495950.395	672496.484	90.50
6495951.145	672496.484	90.50
6495951.895	672496.484	90.48
6495952.645	672496.484	90.46
6495953.395	672496.484	90.44
6495954.145	672496.484	90.41
6495954.895	672496.484	90.42
6495955.645	672496.484	90.39
6495956.395	672496.484	90.35
6495957.145	672496.484	90.31
6495957.895	672496.484	90.26
6495958.645	672496.484	90.18
6495959.395	672496.484	90.21
6495960.145	672496.484	90.18
6495960.895	672496.484	90.12
6495961.645	672496.484	90.12
6495962.395	672496.484	90.10
6495963.145	672496.484	90.11
6495963.895	672496.484	90.21
6495964.645	672496.484	90.21
6495965.395	672496.484	90.23
6495966.145	672496.484	90.33
6495966.895	672496.484	90.51

6495967.645	672496.484	90.69
6495968.395	672496.484	90.88
6495969.145	672496.484	91.19
6495969.895	672496.484	91.47
6495970.645	672496.484	91.69
6495971.395	672496.484	91.92
6495972.145	672496.484	92.27
6495972.895	672496.484	92.70
6495973.645	672496.484	93.04
6495974.395	672496.484	93.57
6495975.145	672496.484	94.01
6495975.895	672496.484	94.06
6495976.645	672496.484	94.19
6495977.395	672496.484	94.28
6495922.645	672497.234	90.95
6495923.395	672497.234	90.96
6495924.145	672497.234	90.91
6495924.895	672497.234	90.90
6495925.645	672497.234	90.79
6495926.395	672497.234	90.73
6495927.145	672497.234	90.69
6495927.895	672497.234	90.69
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6495930.895	672497.234	90.63
6495931.645	672497.234	90.62
6495932.395	672497.234	90.62
6495933.145	672497.234	90.61
6495933.895	672497.234	90.60
6495934.645	672497.234	90.56
6495935.395	672497.234	90.56
6495936.145	672497.234	90.55
6495936.895	672497.234	90.51
6495937.645	672497.234	90.50
6495938.395	672497.234	90.49
6495939.145	672497.234	90.47
6495939.895	672497.234	90.50
6495940.645	672497.234	90.50
6495941.395	672497.234	90.48
6495942.145	672497.234	90.45
6495942.895	672497.234	90.45
6495943.645	672497.234	90.41
6495944.395	672497.234	90.44
6495945.145	672497.234	90.45
6495945.895	672497.234	90.49
6495946.645	672497.234	90.48
6495947.395	672497.234	90.50
6495948.145	672497.234	90.52
6495948.895	672497.234	90.52
6495949.645	672497.234	90.52
6495950.395	672497.234	90.53
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6495951.895	672497.234	90.51

6495952.645	672497.234	90.49
6495953.395	672497.234	90.46
6495954.145	672497.234	90.44
6495954.895	672497.234	90.42
6495955.645	672497.234	90.40
6495956.395	672497.234	90.36
6495957.145	672497.234	90.33
6495957.895	672497.234	90.31
6495958.645	672497.234	90.23
6495959.395	672497.234	90.12
6495960.145	672497.234	90.11
6495960.895	672497.234	90.15
6495961.645	672497.234	90.17
6495962.395	672497.234	90.09
6495963.145	672497.234	90.08
6495963.895	672497.234	90.06
6495964.645	672497.234	90.06
6495965.395	672497.234	90.12
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6495967.645	672497.234	90.25
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6495969.895	672497.234	91.05
6495970.645	672497.234	91.33
6495971.395	672497.234	91.60
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6495972.895	672497.234	92.29
6495973.645	672497.234	92.57
6495974.395	672497.234	92.97
6495975.145	672497.234	93.43
6495975.895	672497.234	93.85
6495976.645	672497.234	94.05
6495977.395	672497.234	94.12
6495978.145	672497.234	94.17
6495921.145	672497.984	91.12
6495921.895	672497.984	91.06
6495922.645	672497.984	91.01
6495923.395	672497.984	90.95
6495924.145	672497.984	90.90
6495924.895	672497.984	90.86
6495925.645	672497.984	90.80
6495926.395	672497.984	90.76
6495927.145	672497.984	90.75
6495927.895	672497.984	90.72
6495928.645	672497.984	90.71
6495929.395	672497.984	90.70
6495930.145	672497.984	90.62
6495930.895	672497.984	90.59
6495931.645	672497.984	90.59
6495932.395	672497.984	90.59
6495933.145	672497.984	90.57
6495933.895	672497.984	90.54
6495934.645	672497.984	90.55

6495935.395	672497.984	90.52
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6495936.895	672497.984	90.45
6495937.645	672497.984	90.41
6495938.395	672497.984	90.40
6495939.145	672497.984	90.41
6495939.895	672497.984	90.45
6495940.645	672497.984	90.46
6495941.395	672497.984	90.44
6495942.145	672497.984	90.44
6495942.895	672497.984	90.44
6495943.645	672497.984	90.43
6495944.395	672497.984	90.43
6495945.145	672497.984	90.44
6495945.895	672497.984	90.48
6495946.645	672497.984	90.51
6495947.395	672497.984	90.52
6495948.145	672497.984	90.53
6495948.895	672497.984	90.54
6495949.645	672497.984	90.54
6495950.395	672497.984	90.54
6495951.145	672497.984	90.54
6495951.895	672497.984	90.52
6495952.645	672497.984	90.50
6495953.395	672497.984	90.48
6495954.145	672497.984	90.46
6495954.895	672497.984	90.43
6495955.645	672497.984	90.40
6495956.395	672497.984	90.38
6495957.145	672497.984	90.38
6495957.895	672497.984	90.34
6495958.645	672497.984	90.21
6495959.395	672497.984	90.20
6495960.145	672497.984	90.15
6495960.895	672497.984	90.13
6495961.645	672497.984	90.11
6495962.395	672497.984	90.11
6495963.145	672497.984	90.09
6495963.895	672497.984	90.05
6495964.645	672497.984	90.03
6495965.395	672497.984	90.03
6495966.145	672497.984	90.05
6495966.895	672497.984	89.98
6495967.645	672497.984	89.97
6495968.395	672497.984	90.08
6495969.145	672497.984	90.30
6495969.895	672497.984	90.62
6495970.645	672497.984	90.93
6495971.395	672497.984	91.29
6495972.145	672497.984	91.62
6495972.895	672497.984	91.89
6495973.645	672497.984	92.28
6495974.395	672497.984	92.60
6495975.145	672497.984	92.95

6495975.895	672497.984	93.50
6495976.645	672497.984	93.99
6495977.395	672497.984	93.98
6495978.145	672497.984	93.89
6495919.645	672498.734	91.29
6495920.395	672498.734	91.36
6495921.145	672498.734	91.30
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6495922.645	672498.734	91.10
6495923.395	672498.734	90.98
6495924.145	672498.734	90.90
6495924.895	672498.734	90.87
6495925.645	672498.734	90.84
6495926.395	672498.734	90.79
6495927.145	672498.734	90.71
6495927.895	672498.734	90.68
6495928.645	672498.734	90.66
6495929.395	672498.734	90.65
6495930.145	672498.734	90.62
6495930.895	672498.734	90.60
6495931.645	672498.734	90.56
6495932.395	672498.734	90.54
6495933.145	672498.734	90.55
6495933.895	672498.734	90.51
6495934.645	672498.734	90.50
6495935.395	672498.734	90.50
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6495936.895	672498.734	90.41
6495937.645	672498.734	90.37
6495938.395	672498.734	90.38
6495939.145	672498.734	90.39
6495939.895	672498.734	90.39
6495940.645	672498.734	90.43
6495941.395	672498.734	90.44
6495942.145	672498.734	90.41
6495942.895	672498.734	90.39
6495943.645	672498.734	90.44
6495944.395	672498.734	90.48
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6495948.145	672498.734	90.57
6495948.895	672498.734	90.57
6495949.645	672498.734	90.57
6495950.395	672498.734	90.56
6495951.145	672498.734	90.56
6495951.895	672498.734	90.54
6495952.645	672498.734	90.53
6495953.395	672498.734	90.51
6495954.145	672498.734	90.47
6495954.895	672498.734	90.46
6495955.645	672498.734	90.42
6495956.395	672498.734	90.39

6495957.145	672498.734	90.37
6495957.895	672498.734	90.32
6495958.645	672498.734	90.23
6495959.395	672498.734	90.24
6495960.145	672498.734	90.25
6495960.895	672498.734	90.21
6495961.645	672498.734	90.13
6495962.395	672498.734	90.08
6495963.145	672498.734	90.07
6495963.895	672498.734	90.08
6495964.645	672498.734	90.05
6495965.395	672498.734	90.06
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6495966.895	672498.734	89.91
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6495968.395	672498.734	89.89
6495969.145	672498.734	89.95
6495969.895	672498.734	90.20
6495970.645	672498.734	90.60
6495971.395	672498.734	90.95
6495972.145	672498.734	91.27
6495972.895	672498.734	91.57
6495973.645	672498.734	91.92
6495974.395	672498.734	92.27
6495975.145	672498.734	92.52
6495975.895	672498.734	92.88
6495976.645	672498.734	93.43
6495977.395	672498.734	93.78
6495978.145	672498.734	93.86
6495978.895	672498.734	93.85
6495918.145	672499.484	90.84
6495918.895	672499.484	91.35
6495919.645	672499.484	91.39
6495920.395	672499.484	91.57
6495921.145	672499.484	91.13
6495921.895	672499.484	91.05
6495922.645	672499.484	91.00
6495923.395	672499.484	90.96
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6495924.895	672499.484	90.82
6495925.645	672499.484	90.83
6495926.395	672499.484	90.78
6495927.145	672499.484	90.53
6495927.895	672499.484	90.45
6495928.645	672499.484	90.45
6495929.395	672499.484	90.38
6495930.145	672499.484	90.45
6495930.895	672499.484	90.52
6495931.645	672499.484	90.53
6495932.395	672499.484	90.52
6495933.145	672499.484	90.50
6495933.895	672499.484	90.48
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6495935.395	672499.484	90.44

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6495936.895	672499.484	90.37
6495937.645	672499.484	90.34
6495938.395	672499.484	90.35
6495939.145	672499.484	90.37
6495939.895	672499.484	90.38
6495940.645	672499.484	90.39
6495941.395	672499.484	90.43
6495942.145	672499.484	90.45
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6495943.645	672499.484	90.43
6495944.395	672499.484	90.47
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6495946.645	672499.484	90.51
6495947.395	672499.484	90.53
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6495949.645	672499.484	90.58
6495950.395	672499.484	90.58
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6495939.895	672501.734	90.27
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6495960.895	672501.734	90.25
6495961.645	672501.734	90.21
6495962.395	672501.734	90.15
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6495946.645	672502.484	90.46
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6495952.645	672502.484	90.52
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6495958.645	672502.484	90.32
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6495965.395	672502.484	90.04
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6495967.645	672502.484	89.93
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6495956.395	672503.234	90.45
6495957.145	672503.234	90.42
6495957.895	672503.234	90.37
6495958.645	672503.234	90.34
6495959.395	672503.234	90.29
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6495961.645	672503.234	90.19
6495962.395	672503.234	90.18
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6495964.645	672503.234	90.07
6495965.395	672503.234	90.03
6495966.145	672503.234	89.99
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6495967.645	672503.234	89.94

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6495969.145	672503.234	89.92
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6495970.645	672503.234	89.90
6495971.395	672503.234	89.83
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6495973.645	672503.234	90.31
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6495975.145	672503.234	90.54
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6495976.645	672503.234	90.89
6495977.395	672503.234	91.06
6495978.145	672503.234	91.36
6495978.895	672503.234	91.59
6495979.645	672503.234	91.95
6495980.395	672503.234	92.47
6495981.145	672503.234	92.84
6495981.895	672503.234	93.26
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6495911.395	672503.984	89.34
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6495913.645	672503.984	89.25
6495914.395	672503.984	89.29
6495915.145	672503.984	89.28
6495915.895	672503.984	89.32
6495916.645	672503.984	89.31
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6495918.145	672503.984	89.69
6495918.895	672503.984	89.79
6495919.645	672503.984	89.92
6495920.395	672503.984	89.96
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6495922.645	672503.984	89.77
6495923.395	672503.984	89.67
6495924.145	672503.984	89.64
6495924.895	672503.984	89.67
6495925.645	672503.984	89.70
6495926.395	672503.984	89.67
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6495929.395	672503.984	89.87
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6495938.395	672503.984	90.14
6495939.145	672503.984	90.18
6495939.895	672503.984	90.17
6495940.645	672503.984	90.17
6495941.395	672503.984	90.20
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6495942.895	672503.984	90.28
6495943.645	672503.984	90.29
6495944.395	672503.984	90.31
6495945.145	672503.984	90.33
6495945.895	672503.984	90.36
6495946.645	672503.984	90.38
6495947.395	672503.984	90.39
6495948.145	672503.984	90.41
6495948.895	672503.984	90.42
6495949.645	672503.984	90.44
6495956.395	672503.984	90.43
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6495957.895	672503.984	90.38
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6495960.145	672503.984	90.25
6495960.895	672503.984	90.22
6495961.645	672503.984	90.18
6495962.395	672503.984	90.17
6495963.145	672503.984	90.14
6495963.895	672503.984	90.11
6495964.645	672503.984	90.06
6495965.395	672503.984	90.04
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6495969.145	672503.984	89.93
6495969.895	672503.984	89.93
6495970.645	672503.984	89.92
6495971.395	672503.984	89.88
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6495974.395	672503.984	90.15
6495975.145	672503.984	90.31
6495975.895	672503.984	90.51
6495976.645	672503.984	90.72
6495977.395	672503.984	90.80
6495978.145	672503.984	90.97
6495978.895	672503.984	91.39
6495979.645	672503.984	91.76
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6495981.145	672503.984	92.56
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6495982.645	672503.984	93.38

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6495910.645	672504.734	89.70
6495911.395	672504.734	89.49
6495912.145	672504.734	89.26
6495912.895	672504.734	89.16
6495913.645	672504.734	89.23
6495914.395	672504.734	89.23
6495915.145	672504.734	89.23
6495915.895	672504.734	89.25
6495916.645	672504.734	89.27
6495917.395	672504.734	89.28
6495918.145	672504.734	89.36
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6495921.895	672504.734	89.59
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6495923.395	672504.734	89.49
6495924.145	672504.734	89.57
6495924.895	672504.734	89.59
6495925.645	672504.734	89.64
6495926.395	672504.734	89.66
6495927.145	672504.734	89.65
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6495928.645	672504.734	89.83
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6495933.145	672504.734	89.93
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6495934.645	672504.734	89.98
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6495936.895	672504.734	90.08
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6495939.145	672504.734	90.19
6495939.895	672504.734	90.19
6495940.645	672504.734	90.18
6495941.395	672504.734	90.15
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6495942.895	672504.734	90.21
6495943.645	672504.734	90.23
6495944.395	672504.734	90.27
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6495946.645	672504.734	90.32
6495947.395	672504.734	90.36
6495948.145	672504.734	90.38
6495948.895	672504.734	90.40

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6495959.395	672504.734	90.30
6495960.145	672504.734	90.25
6495960.895	672504.734	90.22
6495961.645	672504.734	90.20
6495962.395	672504.734	90.17
6495963.145	672504.734	90.15
6495963.895	672504.734	90.12
6495964.645	672504.734	90.11
6495965.395	672504.734	90.08
6495966.145	672504.734	90.06
6495966.895	672504.734	90.05
6495967.645	672504.734	90.02
6495968.395	672504.734	89.98
6495969.145	672504.734	89.95
6495969.895	672504.734	89.94
6495970.645	672504.734	89.91
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6495972.145	672504.734	89.85
6495972.895	672504.734	89.85
6495973.645	672504.734	89.88
6495974.395	672504.734	89.92
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6495975.895	672504.734	90.36
6495976.645	672504.734	90.45
6495977.395	672504.734	90.64
6495978.145	672504.734	90.86
6495978.895	672504.734	91.18
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6495981.895	672504.734	92.84
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6495988.395	672505.484	90.44
6495989.145	672505.484	90.38
6495989.895	672505.484	90.66
6495990.645	672505.484	89.90
6495991.395	672505.484	89.64
6495992.145	672505.484	89.30
6495992.895	672505.484	89.23
6495993.645	672505.484	89.19
6495994.395	672505.484	89.21
6495995.145	672505.484	89.22
6495995.895	672505.484	89.22
6495996.645	672505.484	89.23
6495997.395	672505.484	89.24
6495998.145	672505.484	89.24
6495998.895	672505.484	89.30
6495999.645	672505.484	89.41
6495999.395	672505.484	89.47
6495999.145	672505.484	89.49
6495999.895	672505.484	89.42
6495999.645	672505.484	89.38

6495923.395	672505.484	89.44
6495924.145	672505.484	89.50
6495924.895	672505.484	89.54
6495925.645	672505.484	89.60
6495926.395	672505.484	89.60
6495927.145	672505.484	89.68
6495927.895	672505.484	89.73
6495928.645	672505.484	89.80
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6495943.645	672505.484	90.20
6495944.395	672505.484	90.22
6495945.145	672505.484	90.25
6495945.895	672505.484	90.28
6495946.645	672505.484	90.32
6495947.395	672505.484	90.34
6495948.145	672505.484	90.36
6495959.395	672505.484	90.30
6495960.145	672505.484	90.26
6495960.895	672505.484	90.24
6495961.645	672505.484	90.21
6495962.395	672505.484	90.18
6495963.145	672505.484	90.14
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6495964.645	672505.484	90.11
6495965.395	672505.484	90.12
6495966.145	672505.484	90.09
6495966.895	672505.484	90.05
6495967.645	672505.484	89.99
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6495970.645	672505.484	89.91
6495971.395	672505.484	89.89
6495972.145	672505.484	89.87
6495972.895	672505.484	89.87
6495973.645	672505.484	89.88

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6495976.645	672505.484	90.27
6495977.395	672505.484	90.58
6495978.145	672505.484	90.81
6495978.895	672505.484	90.99
6495979.645	672505.484	91.24
6495980.395	672505.484	91.67
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6495983.395	672505.484	93.29
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6495909.895	672506.234	90.47
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6495912.145	672506.234	89.56
6495912.895	672506.234	89.34
6495913.645	672506.234	89.22
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6495921.145	672506.234	89.34
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6495923.395	672506.234	89.40
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6495924.895	672506.234	89.48
6495925.645	672506.234	89.53
6495926.395	672506.234	89.64
6495927.145	672506.234	89.65
6495927.895	672506.234	89.71
6495928.645	672506.234	89.73
6495929.395	672506.234	89.76
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6495930.895	672506.234	89.82
6495931.645	672506.234	89.86
6495932.395	672506.234	89.91
6495933.145	672506.234	89.97
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6495934.645	672506.234	90.06
6495935.395	672506.234	90.07
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6495960.895	672506.234	90.23
6495961.645	672506.234	90.21
6495962.395	672506.234	90.17
6495963.145	672506.234	90.16
6495963.895	672506.234	90.15
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6495973.645	672506.234	89.92
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6495978.895	672506.234	90.91
6495979.645	672506.234	91.12
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6495981.145	672506.234	91.86
6495981.895	672506.234	92.39
6495982.645	672506.234	92.97
6495983.395	672506.234	93.29
6495984.145	672506.234	93.26
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6495906.895	672506.984	91.31
6495907.645	672506.984	91.23
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6495925.645	672506.984	89.57
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6495927.145	672506.984	89.64
6495927.895	672506.984	89.68
6495928.645	672506.984	89.71
6495929.395	672506.984	89.75
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6495930.895	672506.984	89.83
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6495933.145	672506.984	89.97
6495933.895	672506.984	90.03
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6495964.645	672506.984	90.13
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6495966.895	672506.984	90.11
6495967.645	672506.984	90.11

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6495969.145	672506.984	90.05
6495969.895	672506.984	90.02
6495970.645	672506.984	90.00
6495971.395	672506.984	89.97
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6495972.895	672506.984	89.94
6495973.645	672506.984	89.94
6495974.395	672506.984	89.94
6495975.145	672506.984	89.95
6495975.895	672506.984	89.94
6495976.645	672506.984	90.17
6495977.395	672506.984	90.44
6495978.145	672506.984	90.61
6495978.895	672506.984	90.78
6495979.645	672506.984	90.97
6495980.395	672506.984	91.40
6495981.145	672506.984	91.93
6495981.895	672506.984	92.44
6495982.645	672506.984	92.89
6495983.395	672506.984	93.13
6495984.145	672506.984	93.29
6495984.895	672506.984	93.24
6495905.395	672507.734	91.34
6495906.145	672507.734	91.28
6495906.895	672507.734	91.23
6495907.645	672507.734	91.20
6495908.395	672507.734	91.14
6495909.145	672507.734	91.03
6495909.895	672507.734	90.71
6495910.645	672507.734	90.53
6495911.395	672507.734	90.37
6495912.145	672507.734	89.95
6495912.895	672507.734	89.50
6495913.645	672507.734	89.34
6495914.395	672507.734	89.23
6495915.145	672507.734	89.20
6495915.895	672507.734	89.17
6495916.645	672507.734	89.25
6495917.395	672507.734	89.26
6495918.145	672507.734	89.23
6495918.895	672507.734	89.25
6495919.645	672507.734	89.24
6495920.395	672507.734	89.26
6495921.145	672507.734	89.29
6495921.895	672507.734	89.36
6495922.645	672507.734	89.40
6495923.395	672507.734	89.40
6495924.145	672507.734	89.43
6495924.895	672507.734	89.49
6495925.645	672507.734	89.53
6495926.395	672507.734	89.57
6495927.145	672507.734	89.62
6495927.895	672507.734	89.70

6495928.645	672507.734	89.75
6495929.395	672507.734	89.76
6495930.145	672507.734	89.80
6495930.895	672507.734	89.87
6495931.645	672507.734	89.85
6495932.395	672507.734	89.91
6495933.145	672507.734	89.95
6495933.895	672507.734	89.98
6495934.645	672507.734	90.00
6495935.395	672507.734	90.02
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6495936.895	672507.734	90.15
6495937.645	672507.734	90.17
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6495939.895	672507.734	90.24
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6495941.395	672507.734	90.25
6495942.145	672507.734	90.24
6495942.895	672507.734	90.23
6495943.645	672507.734	90.21
6495944.395	672507.734	90.23
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6495945.895	672507.734	90.28
6495964.645	672507.734	90.16
6495965.395	672507.734	90.14
6495966.145	672507.734	90.12
6495966.895	672507.734	90.12
6495967.645	672507.734	90.11
6495968.395	672507.734	90.09
6495969.145	672507.734	90.10
6495969.895	672507.734	90.11
6495970.645	672507.734	90.09
6495971.395	672507.734	90.05
6495972.145	672507.734	89.99
6495972.895	672507.734	89.97
6495973.645	672507.734	90.01
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6495975.145	672507.734	89.97
6495975.895	672507.734	89.98
6495976.645	672507.734	90.16
6495977.395	672507.734	90.33
6495978.145	672507.734	90.47
6495978.895	672507.734	90.64
6495979.645	672507.734	90.96
6495980.395	672507.734	91.38
6495981.145	672507.734	91.82
6495981.895	672507.734	92.13
6495982.645	672507.734	92.58
6495983.395	672507.734	92.90
6495984.145	672507.734	93.08
6495984.895	672507.734	93.14
6495903.895	672508.484	91.36
6495904.645	672508.484	91.35

6495905.395	672508.484	91.31
6495906.145	672508.484	91.24
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6495907.645	672508.484	91.12
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6495909.895	672508.484	90.37
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6495913.645	672508.484	89.26
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6495915.895	672508.484	89.21
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6495917.395	672508.484	89.26
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6495919.645	672508.484	89.25
6495920.395	672508.484	89.27
6495921.145	672508.484	89.31
6495921.895	672508.484	89.35
6495922.645	672508.484	89.39
6495923.395	672508.484	89.41
6495924.145	672508.484	89.44
6495924.895	672508.484	89.48
6495925.645	672508.484	89.53
6495926.395	672508.484	89.61
6495927.145	672508.484	89.65
6495927.895	672508.484	89.73
6495928.645	672508.484	89.73
6495929.395	672508.484	89.76
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6495930.895	672508.484	89.80
6495931.645	672508.484	89.87
6495932.395	672508.484	89.91
6495933.145	672508.484	89.93
6495933.895	672508.484	89.96
6495934.645	672508.484	89.98
6495935.395	672508.484	90.01
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6495936.895	672508.484	90.11
6495937.645	672508.484	90.17
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6495939.895	672508.484	90.25
6495940.645	672508.484	90.27
6495941.395	672508.484	90.26
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6495944.395	672508.484	90.25
6495965.395	672508.484	90.18

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6495966.895	672508.484	90.13
6495967.645	672508.484	90.13
6495968.395	672508.484	90.13
6495969.145	672508.484	90.14
6495969.895	672508.484	90.15
6495970.645	672508.484	90.14
6495971.395	672508.484	90.07
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6495972.895	672508.484	90.01
6495973.645	672508.484	90.03
6495974.395	672508.484	90.09
6495975.145	672508.484	90.02
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6495976.645	672508.484	90.08
6495977.395	672508.484	90.23
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6495978.895	672508.484	90.57
6495979.645	672508.484	90.82
6495980.395	672508.484	91.11
6495981.145	672508.484	91.61
6495981.895	672508.484	91.94
6495982.645	672508.484	92.30
6495983.395	672508.484	92.47
6495984.145	672508.484	92.67
6495984.895	672508.484	93.12
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6495904.645	672509.234	91.32
6495905.395	672509.234	91.31
6495906.145	672509.234	91.25
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6495907.645	672509.234	91.12
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6495909.895	672509.234	90.17
6495910.645	672509.234	89.97
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6495915.895	672509.234	89.26
6495916.645	672509.234	89.24
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6495919.645	672509.234	89.26
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6495922.645	672509.234	89.40
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6495925.645	672509.234	89.59
6495926.395	672509.234	89.68
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6495930.145	672509.234	89.79
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6495931.645	672509.234	89.87
6495932.395	672509.234	89.92
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6495933.895	672509.234	89.98
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6495936.895	672509.234	90.11
6495937.645	672509.234	90.16
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6495970.645	672509.234	90.14
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6495979.645	672509.234	90.57
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6495981.145	672509.234	91.31
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6495986.395	672509.234	92.95
6495906.145	672509.984	91.17

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6495910.645	672509.984	89.72
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6495912.895	672509.984	89.20
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6495914.395	672509.984	89.28
6495915.145	672509.984	89.29
6495915.895	672509.984	89.20
6495916.645	672509.984	89.30
6495917.395	672509.984	89.27
6495918.145	672509.984	89.25
6495918.895	672509.984	89.27
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6495920.395	672509.984	89.34
6495921.145	672509.984	89.36
6495921.895	672509.984	89.38
6495922.645	672509.984	89.42
6495923.395	672509.984	89.43
6495924.145	672509.984	89.47
6495924.895	672509.984	89.52
6495925.645	672509.984	89.62
6495926.395	672509.984	89.67
6495927.145	672509.984	89.77
6495927.895	672509.984	89.70
6495928.645	672509.984	89.73
6495929.395	672509.984	89.80
6495930.145	672509.984	89.81
6495930.895	672509.984	89.84
6495931.645	672509.984	89.87
6495932.395	672509.984	89.91
6495933.145	672509.984	89.95
6495933.895	672509.984	89.97
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6495936.145	672509.984	90.04
6495936.895	672509.984	90.09
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6495939.145	672509.984	90.19
6495939.895	672509.984	90.24
6495940.645	672509.984	90.25
6495941.395	672509.984	90.25
6495942.145	672509.984	90.24
6495942.895	672509.984	90.21
6495968.395	672509.984	90.20
6495969.145	672509.984	90.21
6495969.895	672509.984	90.20
6495970.645	672509.984	90.18
6495971.395	672509.984	90.18

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6495972.895	672509.984	90.08
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6495975.895	672509.984	90.05
6495976.645	672509.984	90.02
6495977.395	672509.984	90.03
6495978.145	672509.984	90.05
6495978.895	672509.984	90.09
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6495980.395	672509.984	90.68
6495981.145	672509.984	90.94
6495981.895	672509.984	91.11
6495982.645	672509.984	91.34
6495983.395	672509.984	91.40
6495984.145	672509.984	91.33
6495984.895	672509.984	91.51
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6495988.395	672510.734	90.08
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6495990.645	672510.734	89.55
6495991.395	672510.734	89.43
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6495992.895	672510.734	89.22
6495993.645	672510.734	89.20
6495994.395	672510.734	89.28
6495995.145	672510.734	89.34
6495995.895	672510.734	89.23
6495996.645	672510.734	89.26
6495997.395	672510.734	89.32
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6495998.895	672510.734	89.27
6495999.645	672510.734	89.31
6496000.395	672510.734	89.37
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6496001.895	672510.734	89.41
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6496004.145	672510.734	89.47
6496004.895	672510.734	89.53
6496005.645	672510.734	89.57
6496006.395	672510.734	89.77
6496007.145	672510.734	89.81
6496007.895	672510.734	89.72
6496008.645	672510.734	89.78
6496009.395	672510.734	89.80
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6496010.895	672510.734	89.86
6496011.645	672510.734	89.90

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6495933.145	672510.734	89.95
6495933.895	672510.734	89.97
6495934.645	672510.734	89.97
6495935.395	672510.734	90.00
6495936.145	672510.734	90.02
6495936.895	672510.734	90.05
6495937.645	672510.734	90.06
6495938.395	672510.734	90.10
6495939.145	672510.734	90.14
6495939.895	672510.734	90.19
6495940.645	672510.734	90.23
6495941.395	672510.734	90.25
6495942.145	672510.734	90.25
6495969.145	672510.734	90.26
6495969.895	672510.734	90.24
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6495978.895	672510.734	90.06
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6495981.895	672510.734	90.79
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6495983.395	672510.734	90.72
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6495907.645	672511.484	90.07
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6495909.145	672511.484	89.73
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6495910.645	672511.484	89.34
6495911.395	672511.484	89.30
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6495912.895	672511.484	89.21
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6495917.395	672511.484	89.29
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6495919.645	672511.484	89.36
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6495924.895	672511.484	89.52
6495925.645	672511.484	89.63
6495926.395	672511.484	89.70
6495927.145	672511.484	89.71
6495927.895	672511.484	89.77
6495928.645	672511.484	89.80
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6495941.395	672511.484	90.24
6495970.645	672511.484	90.26
6495971.395	672511.484	90.23
6495972.145	672511.484	90.21
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6495976.645	672511.484	90.11
6495977.395	672511.484	90.13
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6495979.645	672511.484	90.07
6495980.395	672511.484	90.09
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6495982.645	672511.484	90.28
6495983.395	672511.484	90.28
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6495919.645	672512.234	89.35
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6495919.645	672512.984	89.40
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6495924.895	672515.984	89.69
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6495926.395	672522.734	90.00
6495927.145	672522.734	90.01
6495927.895	672522.734	90.04
6495928.645	672522.734	90.06
6495929.395	672522.734	90.05
6495930.145	672522.734	90.05
6495930.895	672522.734	90.08
6495926.395	672523.484	90.02
6495927.145	672523.484	90.01
6495927.895	672523.484	90.04
6495928.645	672523.484	90.06
6495929.395	672523.484	90.06
6495930.145	672523.484	90.08
6495926.395	672524.234	90.05
6495927.145	672524.234	90.04
6495927.895	672524.234	90.04
6495928.645	672524.234	90.06
6495929.395	672524.234	90.08
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6495927.895	672524.984	90.04
6495928.645	672524.984	90.05
6495927.895	672525.734	90.06
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6495967.500	672157.500	84.68
6495972.500	672157.500	83.93
6495977.500	672157.500	83.23
6495982.500	672157.500	83.16
6495987.500	672157.500	83.16
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6495997.500	672157.500	83.24
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6496012.500	672157.500	83.24
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6495882.500	672457.500	85.31
6495887.500	672457.500	86.64
6495892.500	672457.500	87.96
6495897.500	672457.500	89.17
6495902.500	672457.500	90.30
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6495937.500	672457.500	98.12
6495942.500	672457.500	98.59
6495947.500	672457.500	99.15
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6496027.500	672462.500	90.80
6495732.500	672467.500	82.94
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6495742.500	672467.500	86.27
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6495757.500	672467.500	89.07
6495762.500	672467.500	90.05
6495767.500	672467.500	90.77
6495772.500	672467.500	91.28
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6495792.500	672467.500	90.00
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6495997.500	672477.500	92.51
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6495777.500	672582.500	95.44
6495782.500	672582.500	95.89
6495787.500	672582.500	96.12
6495792.500	672582.500	95.97
6495797.500	672582.500	95.28
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6496042.500	672582.500	88.29
6496047.500	672582.500	88.17
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6495757.500	672587.500	89.90
6495762.500	672587.500	91.65
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6495797.500	672587.500	95.47

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6495977.500	672592.500	88.67
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6495752.500	672602.500	83.78
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6495772.500	672602.500	87.84
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6495837.500	672642.500	82.70
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6495852.500	672642.500	84.36
6495857.500	672642.500	84.51
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6495967.500	672642.500	84.27
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6495977.500	672642.500	83.61
6495982.500	672642.500	83.33
6495987.500	672642.500	83.20
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6495852.500	672707.500	89.16
6495857.500	672707.500	90.38
6495862.500	672707.500	91.28

6495867.500	672707.500	91.00
6495872.500	672707.500	89.54
6495877.500	672707.500	87.83
6495882.500	672707.500	86.77
6495887.500	672707.500	86.95
6495892.500	672707.500	88.72
6495897.500	672707.500	90.35
6495767.500	672712.500	78.19
6495772.500	672712.500	78.54
6495777.500	672712.500	78.93
6495782.500	672712.500	79.68
6495787.500	672712.500	80.47
6495792.500	672712.500	81.46
6495797.500	672712.500	82.63
6495802.500	672712.500	83.80
6495807.500	672712.500	84.55
6495812.500	672712.500	85.33
6495817.500	672712.500	86.31
6495822.500	672712.500	87.43
6495827.500	672712.500	88.30
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6495837.500	672712.500	89.91
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6495847.500	672712.500	90.14
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6495857.500	672712.500	92.26
6495862.500	672712.500	93.03
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6495782.500	672717.500	81.34
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6495797.500	672717.500	84.54
6495802.500	672717.500	85.94
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6495817.500	672717.500	88.72
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6495827.500	672717.500	90.41
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6495837.500	672717.500	92.06
6495842.500	672717.500	92.10
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6495852.500	672717.500	92.88
6495857.500	672717.500	94.13
6495862.500	672717.500	94.61
6495867.500	672717.500	93.70
6495872.500	672717.500	91.80

6495877.500	672717.500	89.62
6495882.500	672717.500	87.98
6495762.500	672722.500	79.34
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6495837.500	672722.500	93.80
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6495827.500	672727.500	94.11
6495832.500	672727.500	94.85
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6495852.500	672727.500	95.62
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6495787.500	672732.500	88.01
6495792.500	672732.500	89.63

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6495852.500	672732.500	96.50
6495857.500	672732.500	97.09
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6495772.500	672737.500	87.49
6495777.500	672737.500	88.63
6495782.500	672737.500	89.25
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6495827.500	672737.500	96.43
6495832.500	672737.500	96.84
6495837.500	672737.500	96.97
6495842.500	672737.500	96.89
6495847.500	672737.500	96.81
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6495772.500	672742.500	88.80
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6495822.500	672742.500	96.91
6495827.500	672742.500	97.48
6495832.500	672742.500	97.84
6495837.500	672742.500	97.93
6495842.500	672742.500	97.67
6495757.500	672747.500	83.98
6495762.500	672747.500	85.30
6495767.500	672747.500	87.71
6495772.500	672747.500	90.21
6495777.500	672747.500	92.04

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6495787.500	672747.500	93.20
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6495797.500	672747.500	94.69
6495802.500	672747.500	95.59
6495807.500	672747.500	96.28
6495812.500	672747.500	96.86
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6495827.500	672747.500	98.57
6495832.500	672747.500	98.94
6495837.500	672747.500	98.90
6495767.500	672752.500	89.04
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6495777.500	672752.500	93.19
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6495935.580	672458.150	97.72
6495936.330	672458.150	97.83
6495937.080	672458.150	97.93
6495937.830	672458.150	97.93
6495938.580	672458.150	97.99
6495932.580	672458.900	97.19
6495933.330	672458.900	97.33
6495934.080	672458.900	97.45
6495934.830	672458.900	97.55
6495935.580	672458.900	97.64
6495936.330	672458.900	97.77
6495937.080	672458.900	97.85
6495937.830	672458.900	97.88

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6495932.580	672459.650	97.09
6495933.330	672459.650	97.22
6495934.080	672459.650	97.30
6495934.830	672459.650	97.37
6495935.580	672459.650	97.46
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6495937.080	672459.650	97.60
6495937.830	672459.650	97.69
6495938.580	672459.650	97.78
6495939.330	672459.650	97.85
6495940.080	672459.650	97.95
6495940.830	672459.650	98.08
6495941.580	672459.650	98.18
6495942.330	672459.650	98.27
6495943.080	672459.650	98.30
6495943.830	672459.650	98.39
6495944.580	672459.650	98.48
6495945.330	672459.650	98.52
6495931.080	672460.400	96.68
6495931.830	672460.400	96.81
6495932.580	672460.400	96.88
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6495942.330	672460.400	97.86
6495943.080	672460.400	97.99
6495943.830	672460.400	98.05
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6495945.330	672460.400	98.22
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6495931.830	672461.150	96.54
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6495934.080	672463.400	95.53
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6495937.080	672466.400	94.52
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6495943.080	672466.400	95.72
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6495946.080	672466.400	96.71
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6495947.580	672466.400	97.22
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6495949.080	672466.400	97.73
6495949.830	672466.400	97.91
6495925.830	672467.150	93.67
6495926.580	672467.150	93.75
6495927.330	672467.150	93.85
6495928.080	672467.150	93.87
6495928.830	672467.150	93.89
6495929.580	672467.150	93.88

6495930.330	672467.150	93.83
6495931.080	672467.150	93.83
6495931.830	672467.150	93.79
6495932.580	672467.150	93.79
6495933.330	672467.150	93.82
6495934.080	672467.150	93.88
6495934.830	672467.150	93.95
6495935.580	672467.150	94.06
6495936.330	672467.150	94.15
6495937.080	672467.150	94.19
6495937.830	672467.150	94.31
6495938.580	672467.150	94.43
6495939.330	672467.150	94.56
6495940.080	672467.150	94.71
6495940.830	672467.150	94.91
6495941.580	672467.150	95.09
6495942.330	672467.150	95.29
6495943.080	672467.150	95.49
6495943.830	672467.150	95.75
6495944.580	672467.150	96.01
6495945.330	672467.150	96.27
6495946.080	672467.150	96.53
6495946.830	672467.150	96.76
6495947.580	672467.150	97.02
6495948.330	672467.150	97.30
6495949.080	672467.150	97.53
6495949.830	672467.150	97.81
6495950.580	672467.150	97.90
6495922.830	672467.900	93.04
6495923.580	672467.900	93.26
6495924.330	672467.900	93.30
6495925.080	672467.900	93.26
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6495928.080	672467.900	93.52
6495928.830	672467.900	93.57
6495929.580	672467.900	93.55
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6495931.080	672467.900	93.52
6495931.830	672467.900	93.46
6495932.580	672467.900	93.46
6495933.330	672467.900	93.46
6495934.080	672467.900	93.49
6495934.830	672467.900	93.55
6495935.580	672467.900	93.70
6495936.330	672467.900	93.83
6495937.080	672467.900	93.92
6495937.830	672467.900	94.05
6495938.580	672467.900	94.18
6495939.330	672467.900	94.29
6495940.080	672467.900	94.44
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6495941.580	672467.900	94.85

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6495943.080	672467.900	95.33
6495943.830	672467.900	95.59
6495944.580	672467.900	95.79
6495945.330	672467.900	96.06
6495946.080	672467.900	96.29
6495946.830	672467.900	96.56
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6495948.330	672467.900	97.11
6495949.080	672467.900	97.33
6495949.830	672467.900	97.62
6495950.580	672467.900	97.76
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6495924.330	672468.650	92.97
6495925.080	672468.650	92.94
6495925.830	672468.650	92.99
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6495928.080	672468.650	93.24
6495928.830	672468.650	93.24
6495929.580	672468.650	93.22
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6495922.080	672469.400	92.66

6495922.830	672469.400	92.63
6495923.580	672469.400	92.66
6495924.330	672469.400	92.64
6495925.080	672469.400	92.62
6495925.830	672469.400	92.68
6495926.580	672469.400	92.75
6495927.330	672469.400	92.81
6495928.080	672469.400	92.86
6495928.830	672469.400	92.90
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6495940.080	672469.400	94.07
6495940.830	672469.400	94.25
6495941.580	672469.400	94.48
6495942.330	672469.400	94.67
6495943.080	672469.400	94.92
6495943.830	672469.400	95.13
6495944.580	672469.400	95.40
6495945.330	672469.400	95.67
6495946.080	672469.400	95.92
6495946.830	672469.400	96.23
6495947.580	672469.400	96.53
6495948.330	672469.400	96.78
6495949.080	672469.400	96.97
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6495922.830	672470.150	92.37
6495923.580	672470.150	92.33
6495924.330	672470.150	92.34
6495925.080	672470.150	92.35
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6495926.580	672470.150	92.38
6495927.330	672470.150	92.45
6495928.080	672470.150	92.50

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6495929.580	672470.150	92.53
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6495934.080	672470.150	92.56
6495934.830	672470.150	92.66
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6495920.580	672470.900	91.65
6495921.330	672470.900	91.73
6495922.080	672470.900	91.86
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6495923.580	672470.900	92.00
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6495925.080	672470.900	91.98
6495925.830	672470.900	92.02
6495926.580	672470.900	92.06
6495927.330	672470.900	92.10
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6495931.080	672470.900	92.16
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6495934.080	672470.900	92.31
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6495937.080	672470.900	92.83
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6495938.580	672470.900	93.17
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6495940.080	672470.900	93.61
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6495946.830	672470.900	95.92
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6495922.830	672471.650	91.45
6495923.580	672471.650	91.58
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6495925.080	672471.650	91.62
6495925.830	672471.650	91.66
6495926.580	672471.650	91.69
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6495928.830	672471.650	91.82
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6495934.080	672471.650	91.98

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6495937.830	672471.650	92.78
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6495934.080	672472.400	91.68

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6495913.830	672474.650	91.51
6495914.580	672474.650	90.95
6495915.330	672474.650	90.50
6495916.080	672474.650	90.28
6495916.830	672474.650	90.14
6495917.580	672474.650	90.13
6495918.330	672474.650	90.12
6495919.080	672474.650	90.12
6495919.830	672474.650	90.11
6495920.580	672474.650	90.14
6495921.330	672474.650	90.18
6495922.080	672474.650	90.23
6495922.830	672474.650	90.28
6495923.580	672474.650	90.35
6495924.330	672474.650	90.42

6495925.080	672474.650	90.44
6495925.830	672474.650	90.48
6495926.580	672474.650	90.51
6495927.330	672474.650	90.46
6495928.080	672474.650	90.42
6495928.830	672474.650	90.40
6495929.580	672474.650	90.35
6495930.330	672474.650	90.39
6495931.080	672474.650	90.43
6495931.830	672474.650	90.45
6495932.580	672474.650	90.54
6495933.330	672474.650	90.61
6495934.080	672474.650	90.74
6495934.830	672474.650	90.99
6495935.580	672474.650	91.26
6495936.330	672474.650	91.51
6495937.080	672474.650	91.76
6495937.830	672474.650	92.07
6495938.580	672474.650	92.29
6495939.330	672474.650	92.60
6495940.080	672474.650	92.89
6495940.830	672474.650	93.11
6495941.580	672474.650	93.38
6495942.330	672474.650	93.67
6495943.080	672474.650	93.93
6495943.830	672474.650	94.20
6495944.580	672474.650	94.44
6495945.330	672474.650	94.68
6495946.080	672474.650	94.96
6495946.830	672474.650	95.23
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6495949.080	672474.650	96.02
6495949.830	672474.650	96.23
6495950.580	672474.650	96.46
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6495952.080	672474.650	96.90
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6495955.080	672474.650	98.00
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6495958.080	672474.650	98.84
6495958.830	672474.650	99.03
6495959.580	672474.650	99.18
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6495913.080	672475.400	91.71
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6495914.580	672475.400	90.50
6495915.330	672475.400	90.23
6495916.080	672475.400	90.15
6495916.830	672475.400	90.13

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6495919.830	672475.400	90.19
6495920.580	672475.400	90.19
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6495922.080	672475.400	90.26
6495922.830	672475.400	90.32
6495923.580	672475.400	90.36
6495924.330	672475.400	90.42
6495925.080	672475.400	90.43
6495925.830	672475.400	90.46
6495926.580	672475.400	90.50
6495927.330	672475.400	90.42
6495928.080	672475.400	90.38
6495928.830	672475.400	90.37
6495929.580	672475.400	90.36
6495930.330	672475.400	90.38
6495931.080	672475.400	90.41
6495931.830	672475.400	90.38
6495932.580	672475.400	90.42
6495933.330	672475.400	90.43
6495934.080	672475.400	90.50
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6495943.080	672475.400	93.80
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6495945.330	672475.400	94.56
6495946.080	672475.400	94.81
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6495949.080	672475.400	95.78
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6495950.580	672475.400	96.28
6495951.330	672475.400	96.49
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6495952.830	672475.400	96.98
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6495955.080	672475.400	97.77
6495955.830	672475.400	97.97
6495956.580	672475.400	98.20
6495957.330	672475.400	98.38

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6495961.830	672475.400	99.49
6495912.330	672476.150	91.70
6495913.080	672476.150	91.11
6495913.830	672476.150	90.56
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6495915.330	672476.150	90.13
6495916.080	672476.150	90.13
6495916.830	672476.150	90.17
6495917.580	672476.150	90.16
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6495920.580	672476.150	90.25
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6495922.830	672476.150	90.35
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6495925.080	672476.150	90.47
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6495926.580	672476.150	90.54
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6495928.080	672476.150	90.49
6495928.830	672476.150	90.61
6495929.580	672476.150	90.72
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6495932.580	672476.150	90.55
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6495943.830	672476.150	93.92
6495944.580	672476.150	94.13
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6495946.080	672476.150	94.66
6495946.830	672476.150	94.91
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6495961.080	672476.150	98.98
6495961.830	672476.150	99.20
6495962.580	672476.150	99.38
6495963.330	672476.150	99.51
6495910.830	672476.900	92.13
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6495912.330	672476.900	91.12
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6495913.830	672476.900	90.22
6495914.580	672476.900	90.09
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6495916.080	672476.900	90.14
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6495919.830	672476.900	90.29
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6495922.830	672476.900	90.39
6495923.580	672476.900	90.47
6495924.330	672476.900	90.47
6495925.080	672476.900	90.49
6495925.830	672476.900	90.55
6495926.580	672476.900	90.63
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6495928.830	672476.900	90.70
6495929.580	672476.900	90.78
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6495931.080	672476.900	90.86
6495931.830	672476.900	90.74
6495932.580	672476.900	90.65
6495933.330	672476.900	90.57
6495934.080	672476.900	90.48
6495934.830	672476.900	90.48
6495935.580	672476.900	90.62
6495936.330	672476.900	90.88
6495937.080	672476.900	91.16
6495937.830	672476.900	91.42
6495938.580	672476.900	91.74
6495939.330	672476.900	92.03
6495940.080	672476.900	92.32

6495940.830	672476.900	92.58
6495941.580	672476.900	92.88
6495942.330	672476.900	93.17
6495943.080	672476.900	93.48
6495943.830	672476.900	93.74
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6495945.330	672476.900	94.22
6495946.080	672476.900	94.50
6495946.830	672476.900	94.71
6495947.580	672476.900	94.91
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6495949.080	672476.900	95.37
6495949.830	672476.900	95.60
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6495961.080	672476.900	98.66
6495961.830	672476.900	98.88
6495962.580	672476.900	99.09
6495963.330	672476.900	99.28
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6495909.330	672477.650	92.74
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6495916.830	672477.650	90.15
6495917.580	672477.650	90.16
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6495923.580	672477.650	90.53
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6495925.080	672477.650	90.57
6495925.830	672477.650	90.59
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6495928.830	672477.650	90.75
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6495931.080	672477.650	90.89
6495931.830	672477.650	90.86
6495932.580	672477.650	90.94
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6495934.080	672477.650	90.62

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6495946.830	672477.650	94.50
6495947.580	672477.650	94.71
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6495962.580	672477.650	98.78
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6495919.830	672478.400	90.44
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6495929.580	672478.400	90.81

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6495964.830	672478.400	98.95
6495965.580	672478.400	99.09
6495907.830	672479.150	92.40
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6495910.830	672479.150	90.92
6495911.580	672479.150	90.43
6495912.330	672479.150	90.13
6495913.080	672479.150	90.04
6495913.830	672479.150	90.10
6495914.580	672479.150	90.06
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6495916.080	672479.150	90.11
6495916.830	672479.150	90.18
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6495919.830	672479.150	90.61
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6495922.080	672479.150	90.63
6495922.830	672479.150	90.70
6495923.580	672479.150	90.75
6495924.330	672479.150	90.74
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6495928.080	672479.150	90.68
6495928.830	672479.150	90.75
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6495931.080	672479.150	90.82
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6495904.830	672479.900	92.46
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6495916.080	672479.900	90.17
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6495940.080	672479.900	91.61
6495940.830	672479.900	91.90
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6495943.080	672479.900	92.72
6495943.830	672479.900	92.99
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6495964.830	672479.900	98.29
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6495966.330	672479.900	98.69
6495967.080	672479.900	98.77
6495903.330	672480.650	92.63
6495904.080	672480.650	92.61
6495904.830	672480.650	92.64
6495905.580	672480.650	92.54
6495906.330	672480.650	92.36
6495907.080	672480.650	92.17
6495907.830	672480.650	91.86
6495908.580	672480.650	91.54
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6495910.830	672480.650	90.34
6495911.580	672480.650	90.04
6495912.330	672480.650	89.98
6495913.080	672480.650	89.98
6495913.830	672480.650	90.03
6495914.580	672480.650	90.15
6495915.330	672480.650	90.41
6495916.080	672480.650	90.49
6495916.830	672480.650	90.41
6495917.580	672480.650	90.57

6495918.330	672480.650	91.01
6495919.080	672480.650	91.38
6495919.830	672480.650	91.40
6495920.580	672480.650	91.38
6495921.330	672480.650	91.31
6495922.080	672480.650	91.22
6495922.830	672480.650	91.13
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6495925.080	672480.650	90.92
6495925.830	672480.650	90.90
6495926.580	672480.650	90.82
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6495928.080	672480.650	90.75
6495928.830	672480.650	90.77
6495929.580	672480.650	90.81
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6495931.080	672480.650	91.03
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6495932.580	672480.650	90.95
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6495937.080	672480.650	90.94
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6495942.330	672480.650	92.25
6495943.080	672480.650	92.51
6495943.830	672480.650	92.73
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6495934.080	672482.900	91.01
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6495913.080	672485.900	91.15
6495913.830	672485.900	91.17
6495914.580	672485.900	91.17
6495915.330	672485.900	91.14
6495916.080	672485.900	91.13
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6495918.330	672485.900	91.16
6495919.080	672485.900	91.18
6495919.830	672485.900	91.16
6495920.580	672485.900	91.18
6495921.330	672485.900	91.19
6495922.080	672485.900	91.19
6495922.830	672485.900	91.20
6495923.580	672485.900	91.20
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6495925.080	672485.900	91.16
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6495926.580	672485.900	91.17
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6495928.830	672485.900	91.06
6495929.580	672485.900	91.06
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6495931.080	672485.900	91.06
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6495932.580	672485.900	91.00
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6495934.830	672485.900	91.00
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6495936.330	672485.900	91.04
6495937.080	672485.900	90.98
6495937.830	672485.900	90.95
6495938.580	672485.900	90.93
6495939.330	672485.900	90.93
6495969.330	672485.900	96.85
6495970.080	672485.900	97.06
6495970.830	672485.900	97.27
6495971.580	672485.900	97.39
6495972.330	672485.900	97.81
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6495921.330	672486.650	91.11
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6495926.580	672486.650	91.15
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6495928.080	672486.650	91.16
6495928.830	672486.650	91.09
6495929.580	672486.650	91.07
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6495934.080	672486.650	90.99
6495934.830	672486.650	91.01
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6495936.330	672486.650	91.01
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6495937.830	672486.650	90.92
6495938.580	672486.650	90.91
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6495970.080	672486.650	96.71
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6495973.080	672486.650	97.48
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6495925.080	672487.400	91.08
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6495926.580	672487.400	91.08
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6495929.580	672487.400	91.04
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6495934.080	672487.400	90.99
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6495970.080	672487.400	96.41
6495970.830	672487.400	96.56
6495971.580	672487.400	96.77
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6495915.330	672488.150	91.19
6495916.080	672488.150	91.14
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6495917.580	672488.150	91.08
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6495919.830	672488.150	90.94
6495920.580	672488.150	90.89
6495921.330	672488.150	90.82
6495922.080	672488.150	90.80
6495922.830	672488.150	90.84
6495923.580	672488.150	90.90
6495924.330	672488.150	90.93

6495925.080	672488.150	90.99
6495925.830	672488.150	91.03
6495926.580	672488.150	91.05
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6495928.080	672488.150	91.06
6495928.830	672488.150	91.06
6495929.580	672488.150	91.03
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6495931.080	672488.150	91.02
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6495934.080	672488.150	90.97
6495934.830	672488.150	90.98
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6495889.830	672488.900	91.41
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6495916.080	672488.900	91.14
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6495922.080	672488.900	90.74
6495922.830	672488.900	90.75
6495923.580	672488.900	90.81
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6495925.080	672488.900	90.93
6495925.830	672488.900	90.96
6495926.580	672488.900	90.99
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6495928.080	672488.900	91.04
6495928.830	672488.900	91.04
6495929.580	672488.900	91.02
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6495931.080	672488.900	90.96
6495931.830	672488.900	90.98
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6495933.330	672488.900	90.96
6495934.080	672488.900	90.95
6495934.830	672488.900	90.91
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6495976.080	672488.900	96.97
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6495886.830	672489.650	91.56
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6495889.080	672489.650	91.22

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6495925.830	672489.650	90.88
6495926.580	672489.650	90.91
6495927.330	672489.650	90.97
6495928.080	672489.650	90.98
6495928.830	672489.650	91.02
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6495971.580	672489.650	95.71
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6495886.830	672490.400	91.27
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6495889.830	672490.400	91.11
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6495898.830	672490.400	89.58
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6495904.830	672490.400	89.61

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6495916.080	672490.400	91.07
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6495917.580	672490.400	91.09
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6495919.080	672490.400	90.96
6495919.830	672490.400	90.84
6495920.580	672490.400	90.78
6495921.330	672490.400	90.76
6495922.080	672490.400	90.76
6495922.830	672490.400	90.77
6495923.580	672490.400	90.80
6495924.330	672490.400	90.83
6495925.080	672490.400	90.86
6495925.830	672490.400	90.87
6495926.580	672490.400	90.88
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6495928.080	672490.400	90.98
6495928.830	672490.400	90.99
6495929.580	672490.400	90.98
6495930.330	672490.400	90.96
6495931.080	672490.400	90.97
6495931.830	672490.400	90.94
6495932.580	672490.400	90.88
6495933.330	672490.400	90.87
6495972.330	672490.400	95.48
6495973.080	672490.400	95.71
6495973.830	672490.400	95.94
6495974.580	672490.400	96.08
6495975.330	672490.400	96.18
6495976.080	672490.400	96.34
6495976.830	672490.400	96.46
6495977.580	672490.400	96.66
6495874.830	672491.150	92.74
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6495878.580	672491.150	92.25
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6495880.080	672491.150	92.05

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6495881.580	672491.150	91.73
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6495883.080	672491.150	91.35
6495883.830	672491.150	91.15
6495884.580	672491.150	91.05
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6495886.830	672491.150	91.11
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6495889.080	672491.150	91.13
6495889.830	672491.150	91.08
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6495894.330	672491.150	90.80
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6495897.330	672491.150	90.04
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6495916.080	672491.150	90.76
6495916.830	672491.150	91.06
6495917.580	672491.150	91.07
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6495920.580	672491.150	90.80

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6495926.580	672491.150	90.95
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6495929.580	672491.150	90.95
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6495885.330	672491.900	90.76
6495886.080	672491.900	90.88
6495886.830	672491.900	90.92
6495887.580	672491.900	90.96
6495888.330	672491.900	91.04
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6495889.830	672491.900	91.04
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6495892.080	672491.900	91.06
6495892.830	672491.900	90.91
6495893.580	672491.900	90.92
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6495895.080	672491.900	90.75

6495895.830	672491.900	90.59
6495896.580	672491.900	90.27
6495897.330	672491.900	90.05
6495898.080	672491.900	89.63
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6495899.580	672491.900	89.01
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6495912.330	672491.900	89.57
6495913.080	672491.900	89.58
6495913.830	672491.900	89.68
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6495916.830	672491.900	90.72
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6495923.580	672491.900	90.85
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6495925.830	672491.900	90.89
6495926.580	672491.900	90.91
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6495928.830	672491.900	90.94
6495929.580	672491.900	90.93
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6495875.580	672492.650	92.11
6495876.330	672492.650	91.94
6495877.080	672492.650	91.81
6495877.830	672492.650	91.79
6495878.580	672492.650	91.72
6495879.330	672492.650	91.71
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6495894.330	672492.650	90.85
6495895.080	672492.650	90.76
6495895.830	672492.650	90.71
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6495902.580	672492.650	89.07
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6495904.830	672492.650	89.73
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6495910.830	672492.650	89.59
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6495913.080	672492.650	89.55
6495913.830	672492.650	89.58
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6495917.580	672492.650	90.80
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6495919.830	672492.650	90.89
6495920.580	672492.650	90.89
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6495922.080	672492.650	90.85
6495922.830	672492.650	90.88
6495923.580	672492.650	90.89
6495924.330	672492.650	90.89
6495925.080	672492.650	90.88
6495925.830	672492.650	90.89
6495926.580	672492.650	90.90
6495927.330	672492.650	90.91
6495928.080	672492.650	90.90
6495928.830	672492.650	90.89
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6495976.080	672492.650	95.37
6495976.830	672492.650	95.48
6495977.580	672492.650	95.64
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6495910.830	672493.400	89.56
6495911.580	672493.400	89.56
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6495913.080	672493.400	89.57
6495913.830	672493.400	89.57
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6495925.080	672493.400	90.87
6495925.830	672493.400	90.88

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6495927.330	672493.400	90.87
6495928.080	672493.400	90.87
6495928.830	672493.400	90.86
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6495976.080	672493.400	94.96
6495976.830	672493.400	95.12
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6495871.830	672494.150	93.27
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6495898.080	672494.150	89.89
6495898.830	672494.150	89.37
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6495907.080	672494.150	89.56
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6495913.830	672494.150	89.56
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6495976.830	672494.150	94.81
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6495979.830	672494.150	95.53
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6495982.830	672494.150	96.37
6495871.830	672494.900	93.38
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6495873.330	672494.900	92.40
6495874.080	672494.900	92.03
6495874.830	672494.900	91.91
6495875.580	672494.900	91.92
6495876.330	672494.900	91.95
6495877.080	672494.900	91.95
6495877.830	672494.900	91.97

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6495883.080	672494.900	91.22
6495883.830	672494.900	91.05
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6495885.330	672494.900	90.82
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6495886.830	672494.900	90.77
6495887.580	672494.900	90.83
6495888.330	672494.900	90.83
6495889.080	672494.900	90.85
6495889.830	672494.900	90.94
6495890.580	672494.900	91.07
6495891.330	672494.900	90.96
6495892.080	672494.900	90.81
6495892.830	672494.900	90.77
6495893.580	672494.900	90.81
6495894.330	672494.900	90.89
6495895.080	672494.900	90.86
6495895.830	672494.900	90.81
6495896.580	672494.900	90.73
6495897.330	672494.900	90.41
6495898.080	672494.900	90.01
6495898.830	672494.900	89.55
6495899.580	672494.900	89.32
6495900.330	672494.900	89.12
6495901.080	672494.900	88.99
6495901.830	672494.900	89.03
6495902.580	672494.900	89.22
6495903.330	672494.900	89.45
6495904.080	672494.900	89.61
6495904.830	672494.900	89.65
6495905.580	672494.900	89.58
6495906.330	672494.900	89.61
6495907.080	672494.900	89.58
6495907.830	672494.900	89.59
6495908.580	672494.900	89.55
6495909.330	672494.900	89.55
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6495910.830	672494.900	89.55
6495911.580	672494.900	89.54
6495912.330	672494.900	89.54
6495913.080	672494.900	89.52
6495913.830	672494.900	89.49
6495914.580	672494.900	89.51
6495915.330	672494.900	89.59
6495916.080	672494.900	89.83
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6495917.580	672494.900	90.38
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6495919.080	672494.900	90.91
6495919.830	672494.900	90.85
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6495922.080	672494.900	90.84
6495922.830	672494.900	90.82
6495923.580	672494.900	90.82
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6495926.580	672494.900	90.82
6495976.080	672494.900	94.63
6495976.830	672494.900	94.70
6495977.580	672494.900	94.81
6495978.330	672494.900	94.89
6495979.080	672494.900	95.03
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6495980.580	672494.900	95.34
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6495983.580	672494.900	95.92
6495871.830	672495.650	93.44
6495872.580	672495.650	92.82
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6495874.080	672495.650	91.95
6495874.830	672495.650	91.84
6495875.580	672495.650	91.90
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6495878.580	672495.650	92.10
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6495882.330	672495.650	91.62
6495883.080	672495.650	91.47
6495883.830	672495.650	91.29
6495884.580	672495.650	91.12
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6495886.080	672495.650	91.01
6495886.830	672495.650	90.96
6495887.580	672495.650	91.00
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6495889.830	672495.650	91.13
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6495891.330	672495.650	91.23
6495892.080	672495.650	91.04
6495892.830	672495.650	90.89
6495893.580	672495.650	90.84
6495894.330	672495.650	90.93
6495895.080	672495.650	90.94

6495895.830	672495.650	90.88
6495896.580	672495.650	90.77
6495897.330	672495.650	90.52
6495898.080	672495.650	90.20
6495898.830	672495.650	89.81
6495899.580	672495.650	89.57
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6495901.080	672495.650	89.20
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6495902.580	672495.650	89.36
6495903.330	672495.650	89.47
6495904.080	672495.650	89.56
6495904.830	672495.650	89.54
6495905.580	672495.650	89.54
6495906.330	672495.650	89.57
6495907.080	672495.650	89.59
6495907.830	672495.650	89.56
6495908.580	672495.650	89.52
6495909.330	672495.650	89.54
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6495910.830	672495.650	89.52
6495911.580	672495.650	89.51
6495912.330	672495.650	89.49
6495913.080	672495.650	89.44
6495913.830	672495.650	89.49
6495914.580	672495.650	89.46
6495915.330	672495.650	89.45
6495916.080	672495.650	89.53
6495916.830	672495.650	89.75
6495917.580	672495.650	90.12
6495918.330	672495.650	90.63
6495919.080	672495.650	90.97
6495919.830	672495.650	90.93
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6495922.080	672495.650	90.83
6495922.830	672495.650	90.85
6495923.580	672495.650	90.79
6495924.330	672495.650	90.82
6495925.080	672495.650	90.86
6495925.830	672495.650	90.81
6495976.830	672495.650	94.51
6495977.580	672495.650	94.64
6495978.330	672495.650	94.67
6495979.080	672495.650	94.73
6495979.830	672495.650	94.83
6495980.580	672495.650	95.03
6495981.330	672495.650	95.17
6495982.080	672495.650	95.28
6495982.830	672495.650	95.41
6495983.580	672495.650	95.53
6495984.330	672495.650	95.72
6495985.080	672495.650	96.01
6495871.830	672496.400	93.38

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6495873.330	672496.400	92.26
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6495876.330	672496.400	91.97
6495877.080	672496.400	92.10
6495877.830	672496.400	92.18
6495878.580	672496.400	92.21
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6495880.080	672496.400	92.13
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6495881.580	672496.400	91.93
6495882.330	672496.400	91.85
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6495886.830	672496.400	91.14
6495887.580	672496.400	91.07
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6495889.080	672496.400	91.13
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6495890.580	672496.400	91.44
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6495892.080	672496.400	91.40
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6495895.080	672496.400	90.98
6495895.830	672496.400	90.88
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6495898.080	672496.400	90.39
6495898.830	672496.400	90.21
6495899.580	672496.400	89.95
6495900.330	672496.400	89.75
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6495907.080	672496.400	89.55
6495907.830	672496.400	89.57
6495908.580	672496.400	89.50
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6495910.830	672496.400	89.48
6495911.580	672496.400	89.49
6495912.330	672496.400	89.50

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6495913.830	672496.400	89.45
6495914.580	672496.400	89.48
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6495916.080	672496.400	89.51
6495916.830	672496.400	89.77
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6495922.830	672496.400	90.89
6495923.580	672496.400	90.88
6495977.580	672496.400	94.39
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6495979.080	672496.400	94.47
6495979.830	672496.400	94.50
6495980.580	672496.400	94.73
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6495982.080	672496.400	95.03
6495982.830	672496.400	95.19
6495983.580	672496.400	95.31
6495984.330	672496.400	95.34
6495985.080	672496.400	95.46
6495985.830	672496.400	95.69
6495871.830	672497.150	93.37
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6495873.330	672497.150	92.34
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6495883.830	672497.150	91.76
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6495886.080	672497.150	91.36
6495886.830	672497.150	91.28
6495887.580	672497.150	91.19
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6495889.080	672497.150	91.15
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6495891.330	672497.150	91.65

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6495892.830	672497.150	91.50
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6495898.080	672497.150	90.66
6495898.830	672497.150	90.47
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6495900.330	672497.150	90.01
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6495895.830	672498.650	91.48
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6495904.830	672498.650	89.73
6495905.580	672498.650	89.65
6495906.330	672498.650	89.62
6495907.080	672498.650	89.48
6495907.830	672498.650	89.39
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6495909.330	672498.650	89.39
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6495913.830	672498.650	89.36
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6495988.830	672498.650	95.06
6495989.580	672498.650	95.13
6495871.830	672499.400	93.88
6495872.580	672499.400	93.26

6495873.330	672499.400	92.72
6495874.080	672499.400	92.22
6495874.830	672499.400	92.02
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6495878.580	672499.400	92.28
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6495886.830	672499.400	91.78
6495887.580	672499.400	91.69
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6495889.080	672499.400	91.77
6495889.830	672499.400	91.79
6495890.580	672499.400	91.82
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6495898.830	672499.400	91.24
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6495913.080	672499.400	89.40

6495913.830	672499.400	89.40
6495914.580	672499.400	89.38
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6495916.830	672499.400	89.94
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6495988.080	672500.150	94.37
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6495989.580	672500.900	94.40
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6495877.830	672501.650	92.31
6495878.580	672501.650	92.39
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6495889.080	672501.650	91.71
6495889.830	672501.650	91.58
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6495892.830	672501.650	91.55
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6495896.580	672501.650	91.65
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6495904.830	672501.650	90.15
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6495908.580	672501.650	89.31
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6495913.830	672501.650	89.26
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6495982.080	672501.650	93.28
6495982.830	672501.650	93.27
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6495884.580	672502.400	91.99
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6495907.830	672503.150	89.68
6495908.580	672503.150	89.48
6495909.330	672503.150	89.48
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6495886.080	672503.900	91.59
6495886.830	672503.900	91.38
6495887.580	672503.900	91.23
6495888.330	672503.900	91.18
6495889.080	672503.900	91.17

6495889.830	672503.900	91.24
6495890.580	672503.900	91.25
6495891.330	672503.900	91.13
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6495892.830	672503.900	91.23
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6495895.080	672503.900	91.55
6495895.830	672503.900	91.59
6495896.580	672503.900	91.58
6495897.330	672503.900	91.55
6495898.080	672503.900	91.50
6495898.830	672503.900	91.46
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6495906.330	672503.900	90.31
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6495955.830	672503.900	90.39
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6495985.080	672503.900	93.33
6495985.830	672503.900	93.40
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6495989.580	672503.900	93.59
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6495996.330	672503.900	92.57
6495997.080	672503.900	92.16
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6495997.080	672504.650	91.43
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6495877.830	672505.400	92.89
6495878.580	672505.400	92.81
6495879.330	672505.400	92.76
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6495880.830	672505.400	92.52
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6495884.580	672505.400	91.88
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6495889.080	672505.400	90.70
6495889.830	672505.400	90.63
6495890.580	672505.400	90.63
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6495949.830	672505.400	90.38
6495950.580	672505.400	90.44
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6495952.080	672505.400	90.41
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6495991.080	672505.400	93.67
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6495994.080	672505.400	92.76
6495994.830	672505.400	92.42
6495995.580	672505.400	92.01
6495996.330	672505.400	91.41
6495997.080	672505.400	91.00
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6495999.330	672505.400	91.56
6496000.080	672505.400	91.89
6496000.830	672505.400	92.03
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6495881.580	672506.150	92.60
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6495883.080	672506.150	92.24
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6495889.080	672506.150	90.61
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6495900.330	672507.650	91.38
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6495999.330	672507.650	91.22

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6495894.330	672508.400	90.99
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6495989.580	672515.150	90.44
6495990.330	672515.150	90.48
6495991.080	672515.150	90.43
6495991.830	672515.150	90.39
6495992.580	672515.150	90.36
6495993.330	672515.150	90.36
6495994.080	672515.150	90.37
6495994.830	672515.150	90.32
6495995.580	672515.150	90.37
6495996.330	672515.150	90.37
6495997.080	672515.150	90.38
6495997.830	672515.150	90.39
6495998.580	672515.150	90.43
6495999.330	672515.150	90.47
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6496009.830	672515.150	90.45
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6496011.330	672515.150	90.54
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6496011.330	672518.150	90.42
6496012.080	672518.150	90.47
6496012.830	672518.150	90.50
6496013.580	672518.150	90.51
6496014.330	672518.150	90.49
6496015.080	672518.150	90.50
6496015.830	672518.150	90.54
6496016.580	672518.150	90.43
6496017.330	672518.150	90.44
6495872.580	672518.900	95.12
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6495934.080	672518.900	90.20
6495934.830	672518.900	90.18
6495935.580	672518.900	90.15
6495936.330	672518.900	90.12
6495937.080	672518.900	90.08
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6495946.080	672518.900	90.05
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6496018.080	672521.150	90.41
6496018.830	672521.150	90.41
6495872.580	672521.900	96.37
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6496009.830	672524.150	90.50
6496010.580	672524.150	90.51
6496011.330	672524.150	90.54
6496012.080	672524.150	90.56
6496012.830	672524.150	90.57
6496013.580	672524.150	90.58
6496014.330	672524.150	90.59
6496015.080	672524.150	90.46
6496015.830	672524.150	90.42
6496016.580	672524.150	90.42
6496017.330	672524.150	90.43
6496018.080	672524.150	90.40
6496018.830	672524.150	90.58
6496019.580	672524.150	90.51
6496020.330	672524.150	90.50
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6495938.580	672524.900	90.12
6495939.330	672524.900	90.09
6495940.080	672524.900	90.08
6495940.830	672524.900	90.05
6495941.580	672524.900	90.03

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6495946.080	672524.900	89.94
6495946.830	672524.900	89.93
6495947.580	672524.900	89.92
6495948.330	672524.900	89.92
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6495949.830	672524.900	89.94
6495950.580	672524.900	89.97
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6495952.830	672524.900	90.00
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6495968.580	672524.900	90.20
6495969.330	672524.900	90.22
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6495970.830	672524.900	90.24
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6495979.080	672524.900	90.34
6495979.830	672524.900	90.36
6495980.580	672524.900	90.38
6495981.330	672524.900	90.38
6495982.080	672524.900	90.37

6495982.830	672524.900	90.38
6495983.580	672524.900	90.42
6495984.330	672524.900	90.43
6495985.080	672524.900	90.46
6495985.830	672524.900	90.48
6495986.580	672524.900	90.48
6495987.330	672524.900	90.50
6495988.080	672524.900	90.51
6495988.830	672524.900	90.49
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6495991.080	672524.900	90.44
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6496020.330	672524.900	90.43
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6495940.830	672525.650	90.03
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6495943.830	672525.650	89.96
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6495946.080	672525.650	89.94
6495946.830	672525.650	89.93
6495947.580	672525.650	89.92
6495948.330	672525.650	89.93
6495949.080	672525.650	89.95
6495949.830	672525.650	89.96
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6495955.080	672525.650	90.00
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6495956.580	672525.650	90.01
6495957.330	672525.650	90.01
6495958.080	672525.650	90.02
6495958.830	672525.650	90.03
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6496006.830	672525.650	90.57
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6496012.080	672525.650	90.56
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6495872.580	672526.400	96.56
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6495949.830	672526.400	89.98
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6495989.580	672526.400	90.44
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6495991.080	672526.400	90.44
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6495994.830	672526.400	90.43
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6496006.080	672526.400	90.61
6496006.830	672526.400	90.60
6496007.580	672526.400	90.60
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6496021.830	672526.400	90.51
6496022.580	672526.400	90.62
6495872.580	672527.150	96.76
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6495968.580	672527.150	90.26
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6495970.830	672527.150	90.28
6495971.580	672527.150	90.31
6495972.330	672527.150	90.31
6495973.080	672527.150	90.32
6495973.830	672527.150	90.32
6495974.580	672527.150	90.29
6495975.330	672527.150	90.31
6495976.080	672527.150	90.34

6495976.830	672527.150	90.36
6495977.580	672527.150	90.37
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6495979.830	672527.150	90.36
6495980.580	672527.150	90.37
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6495983.580	672527.150	90.42
6495984.330	672527.150	90.43
6495985.080	672527.150	90.43
6495985.830	672527.150	90.43
6495986.580	672527.150	90.44
6495987.330	672527.150	90.43
6495988.080	672527.150	90.44
6495988.830	672527.150	90.44
6495989.580	672527.150	90.44
6495990.330	672527.150	90.42
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6495991.830	672527.150	90.37
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6495997.830	672527.150	90.43
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6496003.080	672527.150	90.59
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6495958.830	672530.150	90.01
6495959.580	672530.150	90.00
6495960.330	672530.150	90.02
6495961.080	672530.150	90.06
6495961.830	672530.150	90.12
6495962.580	672530.150	90.14
6495963.330	672530.150	90.15
6495964.080	672530.150	90.17
6495964.830	672530.150	90.17
6495965.580	672530.150	90.18
6495966.330	672530.150	90.19
6495967.080	672530.150	90.20
6495967.830	672530.150	90.19
6495968.580	672530.150	90.20
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6495970.080	672530.150	90.24
6495970.830	672530.150	90.25
6495971.580	672530.150	90.27
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6495973.830	672530.150	90.27
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6495976.080	672530.150	90.26
6495976.830	672530.150	90.26
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6495979.080	672530.150	90.32
6495979.830	672530.150	90.35
6495980.580	672530.150	90.36
6495981.330	672530.150	90.38
6495982.080	672530.150	90.36
6495982.830	672530.150	90.37
6495983.580	672530.150	90.39
6495984.330	672530.150	90.39
6495985.080	672530.150	90.39
6495985.830	672530.150	90.38
6495986.580	672530.150	90.40
6495987.330	672530.150	90.39
6495988.080	672530.150	90.35
6495988.830	672530.150	90.38
6495989.580	672530.150	90.39
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6495991.080	672530.150	90.32
6495991.830	672530.150	90.33
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6495994.080	672530.150	90.29
6495994.830	672530.150	90.35
6495995.580	672530.150	90.43

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6495997.080	672530.150	90.56
6495997.830	672530.150	90.55
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6495934.830	672530.900	90.02
6495935.580	672530.900	89.99
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6495948.330	672530.900	90.03
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6495943.830	672531.650	89.96
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6496004.580	672531.650	90.57
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6496006.830	672531.650	90.60
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6496009.080	672531.650	90.63
6496009.830	672531.650	90.65
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6496012.080	672531.650	90.68
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6496023.330	672531.650	90.66
6496024.080	672531.650	90.68
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6496023.330	672532.400	90.63
6496024.080	672532.400	90.69
6496024.830	672532.400	90.77
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6496026.330	672532.400	90.79
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6495871.830	672533.150	97.34
6495872.580	672533.150	97.29
6495873.330	672533.150	97.08

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6495933.330	672533.150	90.10
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6495940.830	672533.150	89.91
6495941.580	672533.150	89.92
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6495967.080	672533.150	90.08
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6495970.080	672533.150	90.15
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6495971.580	672533.150	90.20
6495972.330	672533.150	90.22

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6495993.330	672533.150	90.39
6495994.080	672533.150	90.39
6495994.830	672533.150	90.43
6495995.580	672533.150	90.49
6495996.330	672533.150	90.56
6495997.080	672533.150	90.63
6495997.830	672533.150	90.65
6495998.580	672533.150	90.62
6495999.330	672533.150	90.60
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6496000.830	672533.150	90.58
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6496003.080	672533.150	90.56
6496003.830	672533.150	90.52
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6496005.330	672533.150	90.54
6496006.080	672533.150	90.56
6496006.830	672533.150	90.56
6496007.580	672533.150	90.58
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6496012.080	672533.150	90.68
6496012.830	672533.150	90.69

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6496026.330	672533.150	90.83
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6495940.830	672533.900	89.92
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6495949.830	672533.900	90.00
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6496003.830	672533.900	90.51
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6496006.080	672533.900	90.54
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6496021.830	672533.900	90.65
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6496003.830	672534.650	90.51
6496004.580	672534.650	90.52
6496005.330	672534.650	90.52
6496006.080	672534.650	90.55
6496006.830	672534.650	90.55
6496007.580	672534.650	90.56
6496008.330	672534.650	90.59
6496009.080	672534.650	90.63
6496009.830	672534.650	90.67
6496010.580	672534.650	90.68
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6496012.080	672534.650	90.69
6496012.830	672534.650	90.70
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6496015.830	672534.650	90.69

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6496018.830	672534.650	90.65
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6496021.080	672534.650	90.64
6496021.830	672534.650	90.68
6496022.580	672534.650	90.70
6496023.330	672534.650	90.72
6496024.080	672534.650	90.74
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6495961.830	672535.400	89.91
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6495963.330	672535.400	89.93
6495964.080	672535.400	89.92
6495964.830	672535.400	89.92
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6495967.830	672535.400	89.95
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6495970.830	672535.400	90.06
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6495982.830	672535.400	90.31
6495983.580	672535.400	90.32
6495984.330	672535.400	90.30
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6495988.080	672535.400	90.26
6495988.830	672535.400	90.23
6495989.580	672535.400	90.18
6495990.330	672535.400	90.16
6495991.080	672535.400	90.16
6495991.830	672535.400	90.17
6495992.580	672535.400	90.21
6495993.330	672535.400	90.26
6495994.080	672535.400	90.31
6495994.830	672535.400	90.38
6495995.580	672535.400	90.44
6495996.330	672535.400	90.52

6495997.080	672535.400	90.55
6495997.830	672535.400	90.55
6495998.580	672535.400	90.55
6495999.330	672535.400	90.53
6496000.080	672535.400	90.54
6496000.830	672535.400	90.53
6496001.580	672535.400	90.55
6496002.330	672535.400	90.53
6496003.080	672535.400	90.52
6496003.830	672535.400	90.59
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6496005.330	672535.400	90.53
6496006.080	672535.400	90.53
6496006.830	672535.400	90.56
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6496027.080	672535.400	90.87
6495850.080	672536.150	95.72
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6495994.080	672536.150	90.27
6495994.830	672536.150	90.33
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6495996.330	672536.150	90.47
6495997.080	672536.150	90.52
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6496024.080	672536.150	90.76
6496024.830	672536.150	90.78
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6495964.830	672536.900	89.84
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6495941.580	672538.400	89.89
6495942.330	672538.400	89.87
6495943.080	672538.400	89.86
6495943.830	672538.400	89.84
6495944.580	672538.400	89.83
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6495946.080	672538.400	89.87
6495946.830	672538.400	89.88
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6495948.330	672538.400	89.90
6495949.080	672538.400	89.90
6495949.830	672538.400	89.90
6495950.580	672538.400	89.92
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6495952.080	672538.400	89.91
6495952.830	672538.400	89.89
6495953.580	672538.400	89.87

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6495955.080	672538.400	89.84
6495955.830	672538.400	89.82
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6495957.330	672538.400	89.76
6495958.080	672538.400	89.71
6495958.830	672538.400	89.69
6495959.580	672538.400	89.67
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6495961.080	672538.400	89.65
6495961.830	672538.400	89.67
6495962.580	672538.400	89.72
6495963.330	672538.400	89.73
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6495967.830	672538.400	89.83
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6495977.580	672538.400	90.24
6495978.330	672538.400	90.25
6495979.080	672538.400	90.27
6495979.830	672538.400	90.25
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6495982.830	672538.400	90.19
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6495985.080	672538.400	90.13
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6495991.080	672540.650	89.97
6495991.830	672540.650	90.01
6495992.580	672540.650	90.04
6495993.330	672540.650	90.08
6495994.080	672540.650	90.18
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6495995.580	672540.650	90.31
6495996.330	672540.650	90.40
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6495997.830	672540.650	90.46
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6495952.830	672542.150	89.75
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6495976.080	672545.900	89.88
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6495977.580	672545.900	89.93
6495978.330	672545.900	89.94
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6495979.830	672545.900	89.95
6495980.580	672545.900	89.94
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6495982.830	672545.900	89.96
6495983.580	672545.900	89.96
6495984.330	672545.900	89.94
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6495985.830	672545.900	89.99
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6495994.830	672545.900	90.76
6495995.580	672545.900	91.34
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6496005.330	672545.900	90.61
6496006.080	672545.900	90.62

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6496007.580	672545.900	90.64
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6495946.080	672546.650	89.62
6495946.830	672546.650	89.59
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6495979.080	672546.650	89.91
6495979.830	672546.650	89.91
6495980.580	672546.650	89.89

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6496002.330	672546.650	91.04
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6495829.830	672548.150	95.73
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6495833.580	672548.150	95.60
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6495955.080	672548.150	89.44
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6495967.830	672548.150	89.55
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6495971.580	672548.150	89.74
6495972.330	672548.150	89.74
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6495976.080	672548.150	89.76
6495976.830	672548.150	89.76
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6495980.580	672548.150	89.79
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6495982.080	672548.150	89.79
6495982.830	672548.150	89.82
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6495985.080	672548.150	89.80
6495985.830	672548.150	89.84
6495986.580	672548.150	89.84
6495987.330	672548.150	89.84
6495988.080	672548.150	89.86

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6495989.580	672548.150	90.02
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6495992.580	672548.150	90.97
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6495960.330	672555.650	89.40
6495961.080	672555.650	89.36
6495961.830	672555.650	89.33
6495962.580	672555.650	89.33
6495963.330	672555.650	89.34

6495964.080	672555.650	89.36
6495964.830	672555.650	89.38
6495965.580	672555.650	89.39
6495966.330	672555.650	89.40
6495967.080	672555.650	89.42
6495967.830	672555.650	89.44
6495968.580	672555.650	89.45
6495969.330	672555.650	89.44
6495970.080	672555.650	89.46
6495970.830	672555.650	89.46
6495971.580	672555.650	89.48
6495972.330	672555.650	89.48
6495973.080	672555.650	89.48
6495973.830	672555.650	89.47
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6495976.080	672555.650	89.43
6495976.830	672555.650	89.40
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6495979.080	672555.650	89.36
6495979.830	672555.650	89.37
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6495982.080	672555.650	89.49
6495982.830	672555.650	89.46
6495983.580	672555.650	89.48
6495984.330	672555.650	89.57
6495985.080	672555.650	89.82
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6495826.830	672556.400	94.92
6495827.580	672556.400	94.88
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6495829.080	672556.400	94.96
6495829.830	672556.400	95.00
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6495832.080	672556.400	95.05
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6495840.330	672556.400	94.17
6495841.080	672556.400	94.13
6495841.830	672556.400	94.08
6495842.580	672556.400	94.03

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6495856.830	672556.400	94.67
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6495859.080	672556.400	94.72
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6495862.830	672556.400	94.88
6495863.580	672556.400	94.83
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6495949.080	672556.400	89.45
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6495955.080	672556.400	89.48
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6495976.830	672556.400	89.35
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6495979.080	672556.400	89.35
6495979.830	672556.400	89.41
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6495984.330	672556.400	89.71
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6495841.080	672557.150	94.10
6495841.830	672557.150	94.03
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6495970.830	672557.150	89.41
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6495976.830	672557.150	89.28
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6495979.830	672557.150	89.39
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6495979.830	672557.900	89.54
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6495982.830	672557.900	89.63
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6495973.830	672558.650	89.23
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6495976.830	672558.650	89.26
6495977.580	672558.650	89.25
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6495855.330	672559.400	93.09
6495856.080	672559.400	93.03
6495856.830	672559.400	92.95
6495857.580	672559.400	92.86
6495858.330	672559.400	92.80
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6495949.830	672559.400	89.38
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6495952.080	672559.400	89.37
6495952.830	672559.400	89.38

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6495955.830	672559.400	89.42
6495956.580	672559.400	89.41
6495957.330	672559.400	89.42
6495958.080	672559.400	89.41
6495958.830	672559.400	89.39
6495959.580	672559.400	89.40
6495960.330	672559.400	89.40
6495961.080	672559.400	89.40
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6495970.830	672559.400	89.24
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6495972.330	672559.400	89.24
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6495973.830	672559.400	89.20
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6495975.330	672559.400	89.22
6495976.080	672559.400	89.21
6495976.830	672559.400	89.23
6495977.580	672559.400	89.19
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6495979.830	672559.400	89.66
6495980.580	672559.400	89.79
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6495982.080	672559.400	90.06
6495982.830	672559.400	90.31
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6495823.830	672560.150	94.81
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6495826.080	672560.150	94.57
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6495827.580	672560.150	94.70
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6495829.830	672560.150	94.70
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6495832.830	672560.150	94.78

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6495982.080	672560.150	90.44
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6495829.080	672560.900	94.63
6495829.830	672560.900	94.60
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6495971.580	672560.900	89.15
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6495976.080	672560.900	89.12
6495976.830	672560.900	89.36
6495977.580	672560.900	89.55
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6495979.080	672560.900	89.83
6495979.830	672560.900	90.22

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6495982.080	672560.900	90.84
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6495823.830	672561.650	94.53
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6495826.830	672561.650	94.57
6495827.580	672561.650	94.58
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6495829.080	672561.650	94.55
6495829.830	672561.650	94.59
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6495838.080	672561.650	94.49
6495838.830	672561.650	94.41
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6495953.580	672563.900	89.24
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6495958.830	672563.900	89.21
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6495826.830	672564.650	94.24
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6495959.580	672566.150	89.13
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6495961.080	672566.150	89.01
6495961.830	672566.150	89.13
6495962.580	672566.150	89.24

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6495838.830	672569.900	93.34
6495839.580	672569.900	92.96
6495840.330	672569.900	92.40
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6495841.830	672569.900	91.48
6495955.830	672569.900	88.76
6495956.580	672569.900	88.76
6495957.330	672569.900	88.75
6495958.080	672569.900	88.35
6495958.830	672569.900	88.37
6495959.580	672569.900	88.94
6495960.330	672569.900	89.33
6495961.080	672569.900	89.85
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6495965.580	672569.900	89.95
6495821.580	672570.650	93.91
6495822.330	672570.650	93.84
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6495823.830	672570.650	93.72
6495824.580	672570.650	93.64
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6495827.580	672570.650	93.73
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6495830.580	672570.650	93.70
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6495832.080	672570.650	93.75
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6495838.080	672570.650	93.31
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6495826.830	672571.400	93.63
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6495956.580	672571.400	88.32
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6495827.580	672574.400	93.38
6495828.330	672574.400	93.30
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6495840.330	672574.400	91.82
6495953.580	672574.400	87.48
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6495946.830	672581.900	87.41
6495947.580	672581.900	87.84
6495948.330	672581.900	88.47
6495949.080	672581.900	88.98
6495949.830	672581.900	89.19
6495825.330	672582.650	92.08
6495826.080	672582.650	91.87
6495826.830	672582.650	91.84
6495827.580	672582.650	91.81
6495828.330	672582.650	91.80
6495829.080	672582.650	91.86
6495829.830	672582.650	91.99
6495830.580	672582.650	92.09
6495831.330	672582.650	92.14
6495832.080	672582.650	91.81
6495832.830	672582.650	91.33
6495833.580	672582.650	90.98
6495834.330	672582.650	90.58
6495835.080	672582.650	90.14
6495835.830	672582.650	89.73
6495836.580	672582.650	89.33
6495837.330	672582.650	88.97
6495944.580	672582.650	86.49
6495945.330	672582.650	86.91
6495946.080	672582.650	87.35
6495946.830	672582.650	87.74
6495947.580	672582.650	88.28
6495948.330	672582.650	88.99
6495949.080	672582.650	89.31
6495826.080	672583.400	91.83
6495826.830	672583.400	91.77
6495827.580	672583.400	91.74
6495828.330	672583.400	91.72

6495829.080	672583.400	91.81
6495829.830	672583.400	91.91
6495830.580	672583.400	92.01
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6495832.080	672583.400	91.61
6495832.830	672583.400	91.22
6495833.580	672583.400	90.78
6495834.330	672583.400	90.36
6495835.080	672583.400	89.95
6495835.830	672583.400	89.52
6495836.580	672583.400	89.08
6495837.330	672583.400	88.74
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6495946.830	672583.400	88.23
6495947.580	672583.400	88.80
6495948.330	672583.400	89.38
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6495826.830	672584.150	91.72
6495827.580	672584.150	91.69
6495828.330	672584.150	91.67
6495829.080	672584.150	91.79
6495829.830	672584.150	91.84
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6495832.080	672584.150	91.56
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6495835.830	672584.150	89.29
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6495943.830	672584.150	86.75
6495944.580	672584.150	87.14
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6495946.080	672584.150	88.18
6495946.830	672584.150	88.77
6495947.580	672584.150	89.22
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6495831.330	672584.900	91.75
6495832.080	672584.900	91.48
6495832.830	672584.900	91.08
6495833.580	672584.900	90.55
6495834.330	672584.900	90.11
6495835.080	672584.900	89.66

6495835.830	672584.900	89.17
6495836.580	672584.900	88.72
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6495943.080	672584.900	86.63
6495943.830	672584.900	86.98
6495944.580	672584.900	87.41
6495945.330	672584.900	87.93
6495946.080	672584.900	88.78
6495946.830	672584.900	89.25
6495827.580	672585.650	91.62
6495828.330	672585.650	91.56
6495829.080	672585.650	91.58
6495829.830	672585.650	91.63
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6495831.330	672585.650	91.71
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6495943.080	672585.650	86.84
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6495829.080	672586.400	91.48
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6495831.330	672586.400	91.60
6495832.080	672586.400	91.20
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6495941.580	672586.400	86.39
6495942.330	672586.400	86.71
6495943.080	672586.400	87.15
6495943.830	672586.400	87.73
6495944.580	672586.400	88.36
6495945.330	672586.400	89.26
6495828.330	672587.150	91.56
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6495829.830	672587.150	91.46
6495830.580	672587.150	91.45
6495831.330	672587.150	91.48

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6495835.080	672587.150	89.32
6495835.830	672587.150	88.84
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6495940.830	672587.150	86.28
6495941.580	672587.150	86.55
6495942.330	672587.150	87.02
6495943.080	672587.150	87.58
6495943.830	672587.150	88.23
6495944.580	672587.150	88.97
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6495829.080	672587.900	91.42
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6495832.080	672587.900	91.21
6495832.830	672587.900	90.72
6495833.580	672587.900	90.22
6495834.330	672587.900	89.68
6495835.080	672587.900	89.20
6495835.830	672587.900	88.72
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6495943.080	672587.900	87.98
6495943.830	672587.900	88.68
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6495832.080	672588.650	91.21
6495832.830	672588.650	90.71
6495833.580	672588.650	90.08
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6495940.080	672588.650	86.25
6495940.830	672588.650	86.62
6495941.580	672588.650	87.19
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6495943.080	672588.650	88.50
6495829.080	672589.400	91.47
6495829.830	672589.400	91.34
6495830.580	672589.400	91.35
6495831.330	672589.400	91.33

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6495937.080	672589.400	85.47
6495937.830	672589.400	85.59
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6495939.330	672589.400	86.09
6495940.080	672589.400	86.43
6495940.830	672589.400	86.97
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6495942.330	672589.400	88.10
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6495940.830	672590.150	87.37
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6495832.830	672590.900	90.57
6495833.580	672590.900	90.04
6495834.330	672590.900	89.51
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6495935.580	672590.900	85.33
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6495937.080	672590.900	85.64
6495937.830	672590.900	85.95
6495938.580	672590.900	86.36
6495939.330	672590.900	86.84
6495940.080	672590.900	87.31
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6495833.580	672591.650	90.04
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6495939.330	672591.650	87.34
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6495937.080	672593.150	86.74
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6495832.830	672593.900	91.02
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6495936.330	672594.650	87.14
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6495832.080	672595.400	90.56
6495832.830	672595.400	90.43
6495833.580	672595.400	90.41
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6495838.830	672595.400	88.59
6495839.580	672595.400	88.21
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6495835.080	672596.150	90.27
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6495929.580	672596.150	84.69
6495930.330	672596.150	84.76
6495931.080	672596.150	84.88
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6495932.580	672596.150	85.38
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6495836.580	672596.900	90.28
6495837.330	672596.900	90.13
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6495934.080	672596.900	86.61
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6495832.830	672597.650	89.53
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6495932.580	672598.400	86.22
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6495832.830	672599.150	89.19
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6495833.580	672599.900	89.23
6495834.330	672599.900	89.38
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6495839.580	672599.900	90.33
6495840.330	672599.900	90.31
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6495841.830	672599.900	90.12
6495842.580	672599.900	90.14
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6495925.080	672599.900	84.37
6495925.830	672599.900	84.41
6495926.580	672599.900	84.46
6495927.330	672599.900	84.52
6495928.080	672599.900	84.58
6495928.830	672599.900	84.75
6495929.580	672599.900	85.08
6495930.330	672599.900	85.51
6495931.080	672599.900	85.95
6495931.830	672599.900	86.45
6495932.580	672599.900	86.95
6495833.580	672600.650	89.04
6495834.330	672600.650	89.25
6495835.080	672600.650	89.53
6495835.830	672600.650	89.73
6495836.580	672600.650	89.88
6495837.330	672600.650	90.04
6495838.080	672600.650	90.20
6495838.830	672600.650	90.29
6495839.580	672600.650	90.33
6495840.330	672600.650	90.43
6495841.080	672600.650	90.46
6495841.830	672600.650	90.46
6495842.580	672600.650	90.52
6495843.330	672600.650	90.58
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6495923.580	672600.650	84.24
6495924.330	672600.650	84.31
6495925.080	672600.650	84.37
6495925.830	672600.650	84.41
6495926.580	672600.650	84.46
6495927.330	672600.650	84.55
6495928.080	672600.650	84.79
6495928.830	672600.650	85.10
6495929.580	672600.650	85.45

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6495931.080	672600.650	86.46
6495931.830	672600.650	87.02
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6495834.330	672601.400	89.08
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6495835.830	672601.400	89.54
6495836.580	672601.400	89.66
6495837.330	672601.400	89.86
6495838.080	672601.400	90.08
6495838.830	672601.400	90.19
6495839.580	672601.400	90.27
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6495841.080	672601.400	90.47
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6495842.580	672601.400	90.75
6495843.330	672601.400	90.83
6495844.080	672601.400	90.91
6495922.830	672601.400	84.22
6495923.580	672601.400	84.26
6495924.330	672601.400	84.29
6495925.080	672601.400	84.34
6495925.830	672601.400	84.40
6495926.580	672601.400	84.48
6495927.330	672601.400	84.85
6495928.080	672601.400	85.22
6495928.830	672601.400	85.52
6495929.580	672601.400	85.92
6495930.330	672601.400	86.32
6495931.080	672601.400	86.89
6495833.580	672602.150	88.74
6495834.330	672602.150	88.94
6495835.080	672602.150	89.18
6495835.830	672602.150	89.37
6495836.580	672602.150	89.48
6495837.330	672602.150	89.67
6495838.080	672602.150	89.93
6495838.830	672602.150	90.05
6495839.580	672602.150	90.17
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6495841.080	672602.150	90.45
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6495842.580	672602.150	90.71
6495843.330	672602.150	90.91
6495844.080	672602.150	91.04
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6495922.080	672602.150	84.20
6495922.830	672602.150	84.22
6495923.580	672602.150	84.25
6495924.330	672602.150	84.29
6495925.080	672602.150	84.38
6495925.830	672602.150	84.58
6495926.580	672602.150	84.90
6495927.330	672602.150	85.19

6495928.080	672602.150	85.61
6495928.830	672602.150	85.98
6495929.580	672602.150	86.44
6495930.330	672602.150	86.98
6495833.580	672602.900	88.59
6495834.330	672602.900	88.83
6495835.080	672602.900	89.02
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6495838.080	672602.900	89.76
6495838.830	672602.900	89.91
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6495841.080	672602.900	90.39
6495841.830	672602.900	90.58
6495842.580	672602.900	90.71
6495843.330	672602.900	90.93
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6495920.580	672602.900	84.17
6495921.330	672602.900	84.19
6495922.080	672602.900	84.20
6495922.830	672602.900	84.23
6495923.580	672602.900	84.25
6495924.330	672602.900	84.43
6495925.080	672602.900	84.92
6495925.830	672602.900	84.99
6495926.580	672602.900	85.39
6495927.330	672602.900	85.74
6495928.080	672602.900	86.15
6495928.830	672602.900	86.60
6495834.330	672603.650	88.66
6495835.080	672603.650	88.90
6495835.830	672603.650	89.11
6495836.580	672603.650	89.24
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6495838.830	672603.650	89.86
6495839.580	672603.650	90.00
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6495847.830	672603.650	91.13
6495919.830	672603.650	84.50
6495920.580	672603.650	84.19

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6495922.080	672603.650	84.32
6495922.830	672603.650	84.27
6495923.580	672603.650	84.42
6495924.330	672603.650	84.73
6495925.080	672603.650	85.06
6495925.830	672603.650	85.31
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6495928.080	672603.650	86.74
6495834.330	672604.400	88.60
6495835.080	672604.400	88.81
6495835.830	672604.400	88.96
6495836.580	672604.400	89.12
6495837.330	672604.400	89.37
6495838.080	672604.400	89.56
6495838.830	672604.400	89.81
6495839.580	672604.400	90.02
6495840.330	672604.400	90.17
6495841.080	672604.400	90.36
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6495843.330	672604.400	90.92
6495844.080	672604.400	91.09
6495844.830	672604.400	91.19
6495845.580	672604.400	91.36
6495846.330	672604.400	91.36
6495847.080	672604.400	91.21
6495847.830	672604.400	91.17
6495848.580	672604.400	91.13
6495849.330	672604.400	91.03
6495850.080	672604.400	90.91
6495919.080	672604.400	85.00
6495919.830	672604.400	84.64
6495920.580	672604.400	84.35
6495921.330	672604.400	84.24
6495922.080	672604.400	84.46
6495922.830	672604.400	84.64
6495923.580	672604.400	84.90
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6495925.080	672604.400	85.65
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6495926.580	672604.400	86.49
6495834.330	672605.150	88.66
6495835.080	672605.150	88.74
6495835.830	672605.150	88.85
6495836.580	672605.150	89.02
6495837.330	672605.150	89.25
6495838.080	672605.150	89.47
6495838.830	672605.150	89.73
6495839.580	672605.150	89.98
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6495841.830	672605.150	90.56

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6495844.830	672605.150	91.17
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6495847.080	672605.150	91.19
6495847.830	672605.150	91.17
6495848.580	672605.150	91.10
6495849.330	672605.150	91.04
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6495850.830	672605.150	90.76
6495851.580	672605.150	90.41
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6495919.080	672605.150	84.71
6495919.830	672605.150	84.46
6495920.580	672605.150	84.45
6495921.330	672605.150	84.42
6495922.080	672605.150	84.79
6495922.830	672605.150	85.00
6495923.580	672605.150	85.38
6495924.330	672605.150	85.71
6495925.080	672605.150	86.30
6495925.830	672605.150	86.68
6495834.330	672605.900	88.61
6495835.080	672605.900	88.56
6495835.830	672605.900	88.76
6495836.580	672605.900	88.90
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6495838.080	672605.900	89.43
6495838.830	672605.900	89.70
6495839.580	672605.900	89.94
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6495841.080	672605.900	90.36
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6495842.580	672605.900	90.70
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6495853.830	672605.900	89.33
6495854.580	672605.900	89.02
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6495917.580	672605.900	84.38
6495918.330	672605.900	84.45
6495919.080	672605.900	84.52
6495919.830	672605.900	84.30
6495920.580	672605.900	84.41
6495921.330	672605.900	84.73
6495922.080	672605.900	84.87
6495922.830	672605.900	85.39
6495923.580	672605.900	85.76
6495924.330	672605.900	86.23
6495925.080	672605.900	86.73
6495834.330	672606.650	88.55
6495835.080	672606.650	88.45
6495835.830	672606.650	88.63
6495836.580	672606.650	88.83
6495837.330	672606.650	89.06
6495838.080	672606.650	89.37
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6495839.580	672606.650	89.85
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6495841.830	672606.650	90.46
6495842.580	672606.650	90.66
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6495844.830	672606.650	91.22
6495845.580	672606.650	91.28
6495846.330	672606.650	91.30
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6495847.830	672606.650	91.23
6495848.580	672606.650	91.18
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6495850.830	672606.650	90.79
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6495853.080	672606.650	89.75
6495853.830	672606.650	89.30
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6495855.330	672606.650	88.87
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6495856.830	672606.650	88.66
6495857.580	672606.650	88.55
6495916.080	672606.650	84.17
6495916.830	672606.650	84.24
6495917.580	672606.650	84.12
6495918.330	672606.650	84.29
6495919.080	672606.650	84.40
6495919.830	672606.650	84.40
6495920.580	672606.650	84.57
6495921.330	672606.650	85.07
6495922.080	672606.650	85.37
6495922.830	672606.650	85.66

6495923.580	672606.650	86.06
6495924.330	672606.650	86.56
6495834.330	672607.400	88.24
6495835.080	672607.400	88.32
6495835.830	672607.400	88.56
6495836.580	672607.400	88.80
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6495838.080	672607.400	89.33
6495838.830	672607.400	89.54
6495839.580	672607.400	89.74
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6495841.080	672607.400	90.22
6495841.830	672607.400	90.43
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6495843.330	672607.400	90.80
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6495844.830	672607.400	91.23
6495845.580	672607.400	91.30
6495846.330	672607.400	91.32
6495847.080	672607.400	91.26
6495847.830	672607.400	91.29
6495848.580	672607.400	91.23
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6495850.080	672607.400	90.96
6495850.830	672607.400	90.79
6495851.580	672607.400	90.50
6495852.330	672607.400	90.13
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6495853.830	672607.400	89.23
6495854.580	672607.400	88.81
6495855.330	672607.400	88.65
6495856.080	672607.400	88.62
6495856.830	672607.400	88.50
6495857.580	672607.400	88.32
6495858.330	672607.400	88.19
6495859.080	672607.400	88.03
6495859.830	672607.400	87.93
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6495916.830	672607.400	84.06
6495917.580	672607.400	84.10
6495918.330	672607.400	84.18
6495919.080	672607.400	84.33
6495919.830	672607.400	84.69
6495920.580	672607.400	85.15
6495921.330	672607.400	85.59
6495922.080	672607.400	85.78
6495922.830	672607.400	86.13
6495923.580	672607.400	86.58
6495834.330	672608.150	88.33
6495835.080	672608.150	88.33
6495835.830	672608.150	88.48
6495836.580	672608.150	88.73

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6495838.080	672608.150	89.30
6495838.830	672608.150	89.50
6495839.580	672608.150	89.67
6495840.330	672608.150	89.88
6495841.080	672608.150	90.15
6495841.830	672608.150	90.45
6495842.580	672608.150	90.65
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6495844.080	672608.150	91.05
6495844.830	672608.150	91.23
6495845.580	672608.150	91.31
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6495847.830	672608.150	91.30
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6495852.330	672608.150	90.15
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6495853.830	672608.150	89.09
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6495855.330	672608.150	88.53
6495856.080	672608.150	88.46
6495856.830	672608.150	88.34
6495857.580	672608.150	88.18
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6495859.080	672608.150	88.15
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6495919.830	672608.150	85.22
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6495922.080	672608.150	86.27
6495922.830	672608.150	86.63
6495834.330	672608.900	88.12
6495835.080	672608.900	88.18
6495835.830	672608.900	88.38
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6495838.830	672608.900	89.42

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6495843.330	672608.900	90.79
6495844.080	672608.900	91.08
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6495856.830	672608.900	88.34
6495857.580	672608.900	88.24
6495858.330	672608.900	88.20
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6495913.830	672608.900	82.24
6495914.580	672608.900	82.53
6495915.330	672608.900	83.06
6495916.080	672608.900	83.58
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6495918.330	672608.900	84.91
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6495919.830	672608.900	85.56
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6495922.080	672608.900	86.81
6495834.330	672609.650	87.92
6495835.080	672609.650	88.05
6495835.830	672609.650	88.23
6495836.580	672609.650	88.58
6495837.330	672609.650	88.91
6495838.080	672609.650	89.19

6495838.830	672609.650	89.41
6495839.580	672609.650	89.59
6495840.330	672609.650	89.74
6495841.080	672609.650	89.91
6495841.830	672609.650	90.16
6495842.580	672609.650	90.36
6495843.330	672609.650	90.63
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6495845.580	672609.650	91.29
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6495854.580	672609.650	88.73
6495855.330	672609.650	88.55
6495856.080	672609.650	88.45
6495856.830	672609.650	88.34
6495857.580	672609.650	88.27
6495858.330	672609.650	88.24
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6495865.830	672609.650	88.36
6495866.580	672609.650	88.45
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6495913.080	672609.650	81.81
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6495915.330	672609.650	83.26
6495916.080	672609.650	83.70
6495916.830	672609.650	84.23
6495917.580	672609.650	84.60
6495918.330	672609.650	84.90
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6495920.580	672609.650	86.40
6495921.330	672609.650	86.89
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6495836.580	672610.400	88.51
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6495840.330	672610.400	89.73
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6495865.080	672610.400	88.57
6495865.830	672610.400	88.57
6495866.580	672610.400	88.61
6495867.330	672610.400	88.71
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6495913.080	672610.400	81.69
6495913.830	672610.400	82.19
6495914.580	672610.400	82.84
6495915.330	672610.400	83.45
6495916.080	672610.400	83.94

6495916.830	672610.400	84.33
6495917.580	672610.400	84.81
6495918.330	672610.400	85.12
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6495860.580	672611.150	88.86
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6495913.830	672611.900	82.42
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6495853.830	672614.900	90.58
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6495855.330	672614.900	91.25
6495856.080	672614.900	91.24
6495856.830	672614.900	91.31
6495857.580	672614.900	91.36
6495858.330	672614.900	91.24
6495859.080	672614.900	90.99
6495859.830	672614.900	90.82
6495860.580	672614.900	90.49
6495861.330	672614.900	90.35
6495862.080	672614.900	90.27
6495862.830	672614.900	90.29
6495863.580	672614.900	90.25
6495864.330	672614.900	90.18
6495865.080	672614.900	90.05
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6495866.580	672614.900	89.73
6495867.330	672614.900	89.57
6495868.080	672614.900	89.28
6495868.830	672614.900	89.03
6495869.580	672614.900	88.86
6495870.330	672614.900	88.65
6495871.080	672614.900	88.39
6495871.830	672614.900	88.09
6495872.580	672614.900	87.89
6495873.330	672614.900	87.63
6495874.080	672614.900	87.37
6495874.830	672614.900	87.08
6495875.580	672614.900	86.69
6495876.330	672614.900	86.38
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6495904.080	672614.900	82.05
6495904.830	672614.900	81.85
6495905.580	672614.900	82.03
6495906.330	672614.900	82.31
6495907.080	672614.900	82.39
6495907.830	672614.900	82.35
6495908.580	672614.900	82.16
6495909.330	672614.900	81.65
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6495910.830	672614.900	80.97
6495911.580	672614.900	80.90
6495912.330	672614.900	81.29
6495913.080	672614.900	81.83
6495913.830	672614.900	82.28
6495914.580	672614.900	82.78
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6495916.080	672614.900	84.01
6495916.830	672614.900	84.84
6495917.580	672614.900	85.61
6495834.330	672615.650	88.14
6495835.080	672615.650	88.25
6495835.830	672615.650	88.47
6495836.580	672615.650	88.70

6495837.330	672615.650	89.03
6495838.080	672615.650	89.39
6495838.830	672615.650	89.72
6495839.580	672615.650	89.97
6495840.330	672615.650	90.19
6495841.080	672615.650	90.40
6495841.830	672615.650	90.58
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6495845.580	672615.650	91.14
6495846.330	672615.650	91.20
6495847.080	672615.650	91.23
6495847.830	672615.650	91.15
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6495849.330	672615.650	90.80
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6495853.080	672615.650	91.09
6495853.830	672615.650	91.69
6495859.830	672615.650	91.44
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6495862.080	672615.650	90.55
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6495866.580	672615.650	89.89
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6495868.080	672615.650	89.38
6495868.830	672615.650	89.19
6495869.580	672615.650	88.95
6495870.330	672615.650	88.76
6495871.080	672615.650	88.54
6495871.830	672615.650	88.35
6495872.580	672615.650	88.11
6495873.330	672615.650	87.80
6495874.080	672615.650	87.55
6495874.830	672615.650	87.31
6495875.580	672615.650	86.79
6495876.330	672615.650	86.48
6495877.080	672615.650	86.24
6495877.830	672615.650	86.45
6495878.580	672615.650	86.83
6495879.330	672615.650	86.87
6495902.580	672615.650	82.15
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6495905.580	672615.650	82.20
6495906.330	672615.650	82.30
6495907.080	672615.650	82.33
6495907.830	672615.650	82.17
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6495911.580	672615.650	80.84
6495912.330	672615.650	81.15
6495913.080	672615.650	81.59
6495913.830	672615.650	82.01
6495914.580	672615.650	82.49
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6495916.080	672615.650	83.56
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6495917.580	672615.650	85.11
6495918.330	672615.650	86.85
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6495836.580	672616.400	88.78
6495837.330	672616.400	89.05
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6495841.080	672616.400	90.45
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6495844.080	672616.400	91.01
6495844.830	672616.400	91.13
6495845.580	672616.400	91.15
6495846.330	672616.400	91.19
6495847.080	672616.400	91.19
6495847.830	672616.400	91.15
6495848.580	672616.400	91.23
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6495850.080	672616.400	91.19
6495850.830	672616.400	91.16
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6495862.080	672616.400	90.82
6495862.830	672616.400	90.90
6495863.580	672616.400	90.86
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6495865.830	672616.400	90.26
6495866.580	672616.400	90.04
6495867.330	672616.400	89.77
6495868.080	672616.400	89.51
6495868.830	672616.400	89.34
6495869.580	672616.400	89.06
6495870.330	672616.400	88.86

6495871.080	672616.400	88.81
6495871.830	672616.400	88.79
6495872.580	672616.400	88.67
6495873.330	672616.400	88.16
6495874.080	672616.400	87.83
6495874.830	672616.400	87.40
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6495877.080	672616.400	86.31
6495877.830	672616.400	86.36
6495878.580	672616.400	86.67
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6495880.830	672616.400	86.02
6495881.580	672616.400	85.87
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6495904.830	672616.400	82.13
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6495907.830	672616.400	81.93
6495908.580	672616.400	81.59
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6495911.580	672616.400	80.79
6495912.330	672616.400	80.94
6495913.080	672616.400	81.33
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6495914.580	672616.400	82.17
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6495916.080	672616.400	83.25
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6495917.580	672616.400	84.61
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6495835.830	672617.150	88.71
6495836.580	672617.150	88.93
6495837.330	672617.150	89.18
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6495838.830	672617.150	89.81
6495839.580	672617.150	90.09
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6495841.080	672617.150	90.50
6495841.830	672617.150	90.66
6495842.580	672617.150	90.80
6495843.330	672617.150	90.90
6495844.080	672617.150	90.99
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6495868.830	672617.150	89.45
6495869.580	672617.150	89.28
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6495871.080	672617.150	89.28
6495871.830	672617.150	89.32
6495872.580	672617.150	89.19
6495873.330	672617.150	88.88
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6495874.830	672617.150	87.74
6495875.580	672617.150	87.08
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6495877.830	672617.150	86.29
6495878.580	672617.150	86.46
6495879.330	672617.150	86.76
6495880.080	672617.150	86.69
6495880.830	672617.150	86.11
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6495882.330	672617.150	85.74
6495901.080	672617.150	81.53
6495901.830	672617.150	81.67
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6495904.830	672617.150	82.06
6495905.580	672617.150	82.09
6495906.330	672617.150	82.01
6495907.080	672617.150	81.83
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6495908.580	672617.150	81.38
6495909.330	672617.150	80.96
6495910.080	672617.150	80.67
6495910.830	672617.150	80.68
6495911.580	672617.150	80.77
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6495913.080	672617.150	81.08
6495913.830	672617.150	81.52
6495914.580	672617.150	81.87
6495915.330	672617.150	82.36
6495916.080	672617.150	82.89
6495916.830	672617.150	83.48
6495917.580	672617.150	84.18
6495918.330	672617.150	84.81
6495919.080	672617.150	86.62
6495835.830	672617.900	89.23
6495836.580	672617.900	89.23
6495837.330	672617.900	89.41
6495838.080	672617.900	89.68

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6495839.580	672617.900	90.32
6495840.330	672617.900	90.57
6495841.080	672617.900	90.68
6495841.830	672617.900	90.76
6495842.580	672617.900	90.83
6495843.330	672617.900	90.90
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6495847.080	672617.900	91.27
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6495874.830	672617.900	88.48
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6495877.830	672617.900	86.27
6495878.580	672617.900	86.29
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6495881.580	672617.900	85.92
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6495883.830	672617.900	85.24
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6495904.830	672617.900	81.89
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6495907.080	672617.900	81.55
6495907.830	672617.900	81.41
6495908.580	672617.900	81.11
6495909.330	672617.900	80.70
6495910.080	672617.900	80.59
6495910.830	672617.900	80.66
6495911.580	672617.900	80.73
6495912.330	672617.900	80.71
6495913.080	672617.900	80.88
6495913.830	672617.900	81.29
6495914.580	672617.900	81.64

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6495916.830	672617.900	83.19
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6495918.330	672617.900	84.48
6495919.080	672617.900	85.09
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6495838.830	672618.650	90.70
6495839.580	672618.650	90.81
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6495841.080	672618.650	90.90
6495841.830	672618.650	90.94
6495842.580	672618.650	90.91
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6495873.330	672618.650	89.63
6495874.080	672618.650	89.33
6495874.830	672618.650	88.64
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6495883.080	672618.650	85.59
6495883.830	672618.650	85.28
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6495906.330	672618.650	81.34
6495907.080	672618.650	81.21
6495907.830	672618.650	81.13
6495908.580	672618.650	80.87
6495909.330	672618.650	80.54
6495910.080	672618.650	80.53

6495910.830	672618.650	80.65
6495911.580	672618.650	80.67
6495912.330	672618.650	80.64
6495913.080	672618.650	80.72
6495913.830	672618.650	81.16
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6495917.580	672618.650	83.46
6495918.330	672618.650	84.05
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6495919.830	672618.650	86.36
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6495841.080	672619.400	91.21
6495841.830	672619.400	91.19
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6495877.080	672619.400	87.38
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6495878.580	672619.400	86.51
6495879.330	672619.400	86.59
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6495880.830	672619.400	86.61
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6495883.080	672619.400	85.60
6495883.830	672619.400	85.28
6495884.580	672619.400	84.99
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6495903.330	672619.400	81.28
6495904.080	672619.400	81.28
6495904.830	672619.400	81.21
6495905.580	672619.400	81.14
6495906.330	672619.400	80.98

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6495907.830	672619.400	80.75
6495908.580	672619.400	80.56
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6495910.830	672619.400	80.61
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6495916.080	672619.400	82.08
6495916.830	672619.400	82.59
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6495919.080	672619.400	84.33
6495919.830	672619.400	85.00
6495920.580	672619.400	86.43
6495921.330	672619.400	86.68
6495841.830	672620.150	91.50
6495842.580	672620.150	91.47
6495843.330	672620.150	91.44
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6495844.830	672620.150	91.44
6495874.830	672620.150	89.23
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6495879.330	672620.150	86.99
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6495881.580	672620.150	86.35
6495882.330	672620.150	85.88
6495883.080	672620.150	85.55
6495883.830	672620.150	85.30
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6495886.080	672620.150	84.05
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6495887.580	672620.150	83.53
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6495894.330	672620.150	81.76
6495895.080	672620.150	81.27
6495895.830	672620.150	80.93
6495896.580	672620.150	80.65
6495897.330	672620.150	80.42
6495898.080	672620.150	80.20
6495898.830	672620.150	80.21
6495899.580	672620.150	80.33
6495900.330	672620.150	80.47

6495901.080	672620.150	80.55
6495901.830	672620.150	80.71
6495902.580	672620.150	80.86
6495903.330	672620.150	80.90
6495904.080	672620.150	80.89
6495904.830	672620.150	80.83
6495905.580	672620.150	80.73
6495906.330	672620.150	80.61
6495907.080	672620.150	80.54
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6495908.580	672620.150	80.37
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6495910.080	672620.150	80.49
6495910.830	672620.150	80.52
6495911.580	672620.150	80.53
6495912.330	672620.150	80.54
6495913.080	672620.150	80.55
6495913.830	672620.150	80.67
6495914.580	672620.150	80.89
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6495917.580	672620.150	82.80
6495918.330	672620.150	83.37
6495919.080	672620.150	83.95
6495919.830	672620.150	84.50
6495920.580	672620.150	85.31
6495921.330	672620.150	86.21
6495922.080	672620.150	86.53
6495877.080	672620.900	88.22
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6495883.080	672620.900	85.57
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6495886.080	672620.900	84.25
6495886.830	672620.900	83.83
6495887.580	672620.900	83.56
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6495889.830	672620.900	82.64
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6495892.080	672620.900	82.36
6495892.830	672620.900	82.26
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6495922.830	672620.900	86.12
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6495880.080	672621.650	87.77
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6495886.080	672621.650	84.46
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6495889.830	672621.650	82.54

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6495913.830	672621.650	80.63
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6495919.830	672621.650	83.77
6495920.580	672621.650	84.23
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6495882.330	672622.400	86.68
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6495885.330	672622.400	85.07

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6495886.830	672622.400	84.13
6495887.580	672622.400	83.57
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6495890.580	672622.400	82.34
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6495920.580	672622.400	84.02
6495921.330	672622.400	84.39
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6495922.830	672622.400	85.19
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6495880.830	672623.150	87.34
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6495883.080	672623.150	86.45
6495883.830	672623.150	86.34
6495884.580	672623.150	85.89
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6495886.830	672623.150	83.97
6495887.580	672623.150	83.45
6495888.330	672623.150	83.02
6495889.080	672623.150	82.64
6495889.830	672623.150	82.40
6495890.580	672623.150	82.29
6495891.330	672623.150	82.16
6495892.080	672623.150	81.48
6495892.830	672623.150	81.06
6495893.580	672623.150	80.62
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6495899.580	672623.150	79.52
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6495917.580	672623.150	83.00
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6495919.080	672623.150	83.66
6495919.830	672623.150	83.99
6495920.580	672623.150	84.33
6495921.330	672623.150	84.68
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6495922.830	672623.900	85.73
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6495883.830	672624.650	86.03
6495884.580	672624.650	86.02
6495885.330	672624.650	85.61
6495886.080	672624.650	84.60
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6495889.080	672624.650	82.36
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6495898.080	672624.650	79.40
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6495916.080	672624.650	82.96
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6495917.580	672624.650	83.61
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6495919.080	672624.650	84.36
6495919.830	672624.650	84.66

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6495887.580	672626.150	83.02
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6495907.080	672626.150	80.17
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6495910.830	672626.150	81.50
6495911.580	672626.150	81.82
6495912.330	672626.150	82.09
6495913.080	672626.150	82.34
6495913.830	672626.150	82.61
6495914.580	672626.150	82.93
6495915.330	672626.150	83.24
6495916.080	672626.150	83.57
6495916.830	672626.150	83.90
6495917.580	672626.150	84.28
6495918.330	672626.150	84.61
6495919.080	672626.150	84.95
6495919.830	672626.150	85.20
6495920.580	672626.150	85.52
6495884.580	672626.900	85.70
6495885.330	672626.900	84.73
6495886.080	672626.900	84.13
6495886.830	672626.900	83.49
6495887.580	672626.900	82.86

6495888.330	672626.900	82.33
6495889.080	672626.900	81.88
6495889.830	672626.900	81.45
6495890.580	672626.900	81.00
6495891.330	672626.900	80.55
6495892.080	672626.900	80.16
6495892.830	672626.900	79.71
6495893.580	672626.900	79.33
6495894.330	672626.900	79.14
6495895.080	672626.900	79.15
6495895.830	672626.900	79.19
6495896.580	672626.900	79.29
6495897.330	672626.900	79.36
6495898.080	672626.900	79.39
6495898.830	672626.900	79.44
6495899.580	672626.900	79.50
6495900.330	672626.900	79.54
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6495901.830	672626.900	79.65
6495902.580	672626.900	79.68
6495903.330	672626.900	79.76
6495904.080	672626.900	79.84
6495904.830	672626.900	79.89
6495905.580	672626.900	80.01
6495906.330	672626.900	80.24
6495907.080	672626.900	80.44
6495907.830	672626.900	80.74
6495908.580	672626.900	80.96
6495909.330	672626.900	81.21
6495910.080	672626.900	81.48
6495910.830	672626.900	81.80
6495911.580	672626.900	82.11
6495912.330	672626.900	82.41
6495913.080	672626.900	82.66
6495913.830	672626.900	82.91
6495914.580	672626.900	83.19
6495915.330	672626.900	83.50
6495916.080	672626.900	83.84
6495916.830	672626.900	84.20
6495917.580	672626.900	84.56
6495918.330	672626.900	84.92
6495919.080	672626.900	85.18
6495919.830	672626.900	85.42
6495884.580	672627.650	85.26
6495885.330	672627.650	84.41
6495886.080	672627.650	83.80
6495886.830	672627.650	83.31
6495887.580	672627.650	82.73
6495888.330	672627.650	82.22
6495889.080	672627.650	81.77
6495889.830	672627.650	81.33
6495890.580	672627.650	80.84
6495891.330	672627.650	80.41
6495892.080	672627.650	79.99

6495892.830	672627.650	79.55
6495893.580	672627.650	79.21
6495894.330	672627.650	79.15
6495895.080	672627.650	79.17
6495895.830	672627.650	79.23
6495896.580	672627.650	79.32
6495897.330	672627.650	79.39
6495898.080	672627.650	79.41
6495898.830	672627.650	79.48
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6495904.080	672627.650	79.83
6495904.830	672627.650	80.02
6495905.580	672627.650	80.29
6495906.330	672627.650	80.50
6495907.080	672627.650	80.74
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6495909.330	672627.650	81.54
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6495911.580	672627.650	82.44
6495912.330	672627.650	82.67
6495913.080	672627.650	82.93
6495913.830	672627.650	83.18
6495914.580	672627.650	83.46
6495915.330	672627.650	83.77
6495916.080	672627.650	84.14
6495916.830	672627.650	84.50
6495917.580	672627.650	84.87
6495918.330	672627.650	85.20
6495919.080	672627.650	85.46
6495884.580	672628.400	85.09
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6495886.080	672628.400	83.56
6495886.830	672628.400	83.00
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6495889.080	672628.400	81.70
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6495892.080	672628.400	79.84
6495892.830	672628.400	79.45
6495893.580	672628.400	79.25
6495894.330	672628.400	79.20
6495895.080	672628.400	79.22
6495895.830	672628.400	79.28
6495896.580	672628.400	79.35
6495897.330	672628.400	79.39

6495898.080	672628.400	79.43
6495898.830	672628.400	79.48
6495899.580	672628.400	79.55
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6495901.830	672628.400	79.70
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6495916.830	672628.400	84.86
6495917.580	672628.400	85.19
6495918.330	672628.400	85.50
6495884.580	672629.150	84.83
6495885.330	672629.150	83.94
6495886.080	672629.150	83.27
6495886.830	672629.150	82.76
6495887.580	672629.150	82.33
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6495889.080	672629.150	81.59
6495889.830	672629.150	81.11
6495890.580	672629.150	80.68
6495891.330	672629.150	80.23
6495892.080	672629.150	79.76
6495892.830	672629.150	79.39
6495893.580	672629.150	79.25
6495894.330	672629.150	79.24
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6495895.830	672629.150	79.31
6495896.580	672629.150	79.38
6495897.330	672629.150	79.41
6495898.080	672629.150	79.45
6495898.830	672629.150	79.50
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6495900.330	672629.150	79.61
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6495901.830	672629.150	79.72
6495902.580	672629.150	79.79
6495903.330	672629.150	80.04

6495904.080	672629.150	80.34
6495904.830	672629.150	80.60
6495905.580	672629.150	80.82
6495906.330	672629.150	81.07
6495907.080	672629.150	81.43
6495907.830	672629.150	81.70
6495908.580	672629.150	81.93
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6495910.080	672629.150	82.42
6495910.830	672629.150	82.71
6495911.580	672629.150	82.98
6495912.330	672629.150	83.24
6495913.080	672629.150	83.48
6495913.830	672629.150	83.79
6495914.580	672629.150	84.16
6495915.330	672629.150	84.48
6495916.080	672629.150	84.84
6495916.830	672629.150	85.15
6495917.580	672629.150	85.53
6495884.580	672629.900	84.18
6495885.330	672629.900	83.57
6495886.080	672629.900	83.04
6495886.830	672629.900	82.56
6495887.580	672629.900	82.19
6495888.330	672629.900	81.83
6495889.080	672629.900	81.48
6495889.830	672629.900	81.03
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6495891.330	672629.900	80.18
6495892.080	672629.900	79.70
6495892.830	672629.900	79.34
6495893.580	672629.900	79.28
6495894.330	672629.900	79.28
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6495895.830	672629.900	79.39
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6495897.330	672629.900	79.45
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6495898.830	672629.900	79.53
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6495904.830	672629.900	80.85
6495905.580	672629.900	81.13
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6495907.080	672629.900	81.74
6495907.830	672629.900	81.97
6495908.580	672629.900	82.21
6495909.330	672629.900	82.44
6495910.080	672629.900	82.70

6495910.830	672629.900	83.00
6495911.580	672629.900	83.23
6495912.330	672629.900	83.51
6495913.080	672629.900	83.81
6495913.830	672629.900	84.14
6495914.580	672629.900	84.46
6495915.330	672629.900	84.79
6495916.080	672629.900	85.15
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6495884.580	672630.650	83.72
6495885.330	672630.650	83.23
6495886.080	672630.650	82.81
6495886.830	672630.650	82.42
6495887.580	672630.650	82.02
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6495889.080	672630.650	81.32
6495889.830	672630.650	80.95
6495890.580	672630.650	80.53
6495891.330	672630.650	80.10
6495892.080	672630.650	79.71
6495892.830	672630.650	79.33
6495893.580	672630.650	79.30
6495894.330	672630.650	79.32
6495895.080	672630.650	79.34
6495895.830	672630.650	79.38
6495896.580	672630.650	79.44
6495897.330	672630.650	79.44
6495898.080	672630.650	79.48
6495898.830	672630.650	79.52
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6495901.080	672630.650	79.84
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6495902.580	672630.650	80.38
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6495904.080	672630.650	80.87
6495904.830	672630.650	81.14
6495905.580	672630.650	81.39
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6495907.080	672630.650	82.01
6495907.830	672630.650	82.23
6495908.580	672630.650	82.48
6495909.330	672630.650	82.73
6495910.080	672630.650	82.98
6495910.830	672630.650	83.19
6495911.580	672630.650	83.49
6495912.330	672630.650	83.87
6495913.080	672630.650	84.20
6495913.830	672630.650	84.51
6495914.580	672630.650	84.79
6495915.330	672630.650	85.11
6495883.830	672631.400	84.01
6495884.580	672631.400	83.43
6495885.330	672631.400	82.96

6495886.080	672631.400	82.60
6495886.830	672631.400	82.27
6495887.580	672631.400	81.90
6495888.330	672631.400	81.53
6495889.080	672631.400	81.15
6495889.830	672631.400	80.80
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6495891.330	672631.400	80.07
6495892.080	672631.400	79.66
6495892.830	672631.400	79.32
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6495903.330	672631.400	80.91
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6495907.080	672631.400	82.29
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6495910.080	672631.400	83.24
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6495911.580	672631.400	83.82
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6495913.830	672631.400	84.84
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6495884.580	672632.150	83.13
6495885.330	672632.150	82.76
6495886.080	672632.150	82.39
6495886.830	672632.150	82.05
6495887.580	672632.150	81.72
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6495890.580	672632.150	80.31
6495891.330	672632.150	79.98
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6495892.830	672632.150	79.30
6495893.580	672632.150	79.30

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6495895.830	672632.150	79.37
6495896.580	672632.150	79.42
6495897.330	672632.150	79.45
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6495898.830	672632.150	79.80
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6495907.830	672632.150	82.77
6495908.580	672632.150	83.05
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6495913.080	672632.150	84.84
6495913.830	672632.150	85.11
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6495883.830	672632.900	83.31
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6495886.080	672632.900	82.19
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6495892.080	672632.900	79.50
6495892.830	672632.900	79.27
6495893.580	672632.900	79.31
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6495910.830	672632.900	84.19
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6495912.330	672632.900	84.88
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6495885.330	672633.650	82.31
6495886.080	672633.650	81.95
6495886.830	672633.650	81.62
6495887.580	672633.650	81.27
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6495889.830	672633.650	80.31
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6495891.330	672633.650	79.66
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6495901.830	672633.650	81.31
6495902.580	672633.650	81.53
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6495904.830	672633.650	82.26
6495905.580	672633.650	82.52
6495906.330	672633.650	82.75
6495907.080	672633.650	82.99
6495907.830	672633.650	83.30
6495908.580	672633.650	83.55
6495909.330	672633.650	83.88
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6495910.830	672633.650	84.52
6495911.580	672633.650	84.81
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6495886.830	672634.400	81.39
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6495892.080	672634.400	79.22
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6495904.830	672634.400	82.44
6495905.580	672634.400	82.71
6495906.330	672634.400	82.95
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6495907.830	672634.400	83.47
6495908.580	672634.400	83.82
6495909.330	672634.400	84.14
6495910.080	672634.400	84.49
6495910.830	672634.400	84.77
6495880.830	672635.150	83.83
6495881.580	672635.150	83.43
6495882.330	672635.150	83.12
6495883.080	672635.150	82.79
6495883.830	672635.150	82.45
6495884.580	672635.150	82.17
6495885.330	672635.150	81.80
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6495886.830	672635.150	81.13
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6495889.080	672635.150	80.12
6495889.830	672635.150	79.82
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6495891.330	672635.150	79.24

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6495892.830	672635.150	79.17
6495893.580	672635.150	79.23
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6495895.830	672635.150	79.80
6495896.580	672635.150	80.12
6495897.330	672635.150	80.36
6495898.080	672635.150	80.59
6495898.830	672635.150	80.83
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6495903.330	672635.150	82.19
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6495905.580	672635.150	82.90
6495906.330	672635.150	83.15
6495907.080	672635.150	83.41
6495907.830	672635.150	83.74
6495908.580	672635.150	84.12
6495909.330	672635.150	84.46
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6495880.080	672635.900	83.84
6495880.830	672635.900	83.51
6495881.580	672635.900	83.20
6495882.330	672635.900	82.88
6495883.080	672635.900	82.57
6495883.830	672635.900	82.24
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6495887.580	672635.900	80.49
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6495897.330	672635.900	80.62
6495898.080	672635.900	80.87
6495898.830	672635.900	81.12
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6495904.830	672635.900	82.88
6495905.580	672635.900	83.15
6495906.330	672635.900	83.43
6495907.080	672635.900	83.77
6495907.830	672635.900	84.06
6495908.580	672635.900	84.38
6495878.580	672636.650	84.87
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6495901.080	672636.650	82.03
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6495904.830	672636.650	83.13
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6495907.830	672636.650	84.33
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6495880.080	672637.400	83.42

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6495881.580	672637.400	82.69
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6495889.080	672637.400	79.32
6495889.830	672637.400	79.08
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6495901.080	672637.400	82.18
6495901.830	672637.400	82.42
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6495906.330	672637.400	84.07
6495877.830	672638.150	84.07
6495878.580	672638.150	83.84
6495879.330	672638.150	83.53
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6495880.830	672638.150	82.74
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6495883.830	672638.150	81.42
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6495886.830	672638.150	80.13
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6495889.830	672638.150	79.01
6495890.580	672638.150	79.07
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6495894.330	672638.150	80.34
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6495899.580	672638.900	82.23
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6495904.830	672638.900	84.12
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6495897.330	672639.650	81.79
6495898.080	672639.650	82.00
6495898.830	672639.650	82.20
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6495901.830	672639.650	83.20
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6495877.830	672640.400	83.14
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6495880.830	672640.400	81.91
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6495882.330	672640.400	81.23
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6495883.830	672640.400	80.60
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6495895.830	672641.150	81.79
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6495892.830	672641.900	81.17
6495893.580	672641.900	81.42
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6495897.330	672641.900	82.33
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6495898.830	672641.900	82.78
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6495890.580	672643.400	81.01
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6495892.080	672643.400	81.54
6495892.830	672643.400	81.74
6495893.580	672643.400	81.90

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6495895.080	672643.400	82.19
6495895.830	672643.400	82.41
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6495897.330	672643.400	82.86
6495898.080	672643.400	83.13
6495872.580	672644.150	81.38
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6495875.580	672644.150	80.75
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6495886.080	672644.150	79.54
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6495887.580	672644.150	80.18
6495888.330	672644.150	80.51
6495889.080	672644.150	80.78
6495889.830	672644.150	81.03
6495890.580	672644.150	81.30
6495891.330	672644.150	81.55
6495892.080	672644.150	81.76
6495892.830	672644.150	81.96
6495893.580	672644.150	82.09
6495894.330	672644.150	82.21
6495895.080	672644.150	82.44
6495895.830	672644.150	82.74
6495896.580	672644.150	82.95
6495897.330	672644.150	83.20
6495874.080	672644.900	80.41
6495874.830	672644.900	80.21
6495875.580	672644.900	80.07
6495876.330	672644.900	80.02
6495877.080	672644.900	80.09
6495877.830	672644.900	80.13
6495878.580	672644.900	80.12
6495879.330	672644.900	80.06
6495880.080	672644.900	80.01
6495880.830	672644.900	79.73
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6495882.330	672644.900	79.31
6495883.080	672644.900	79.25
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6495886.080	672644.900	79.94
6495886.830	672644.900	80.21
6495887.580	672644.900	80.49
6495888.330	672644.900	80.81
6495889.080	672644.900	81.04
6495889.830	672644.900	81.29
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6495885.330	672645.650	80.03
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6495886.830	672645.650	80.54
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6495883.080	672646.400	79.61

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6495886.080	672646.400	80.64
6495886.830	672646.400	80.88
6495887.580	672646.400	81.11
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6495893.580	672646.400	82.97
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6495883.080	672647.900	80.21
6495883.830	672647.900	80.45
6495884.580	672647.900	80.72
6495885.330	672647.900	80.99
6495886.080	672647.900	81.23

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6495883.830	672648.650	80.78
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6495889.080	672648.650	82.43
6495889.830	672648.650	82.68
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6495891.330	672648.650	83.13
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6495865.080	672649.400	82.08
6495865.830	672649.400	81.70
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6495868.830	672649.400	80.80
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6495877.830	672649.400	79.33
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6495866.580	672650.900	82.40
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6495886.080	672650.900	82.58
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6495874.830	672655.400	82.54
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6495880.080	672658.400	83.70
6495880.830	672658.400	83.84
6495881.580	672658.400	83.98
6495875.580	672659.150	84.49
6495876.330	672659.150	84.30
6495877.080	672659.150	83.81
6495877.830	672659.150	83.51
6495878.580	672659.150	83.61
6495879.330	672659.150	83.84
6495880.080	672659.150	83.96
6495880.830	672659.150	84.05
6495877.080	672659.900	84.30
6495877.830	672659.900	83.98
6495878.580	672659.900	83.89
6495879.330	672659.900	83.98
6495880.080	672659.900	84.11
6495877.830	672660.650	84.32
6495878.580	672660.650	84.21
6495879.330	672660.650	84.20