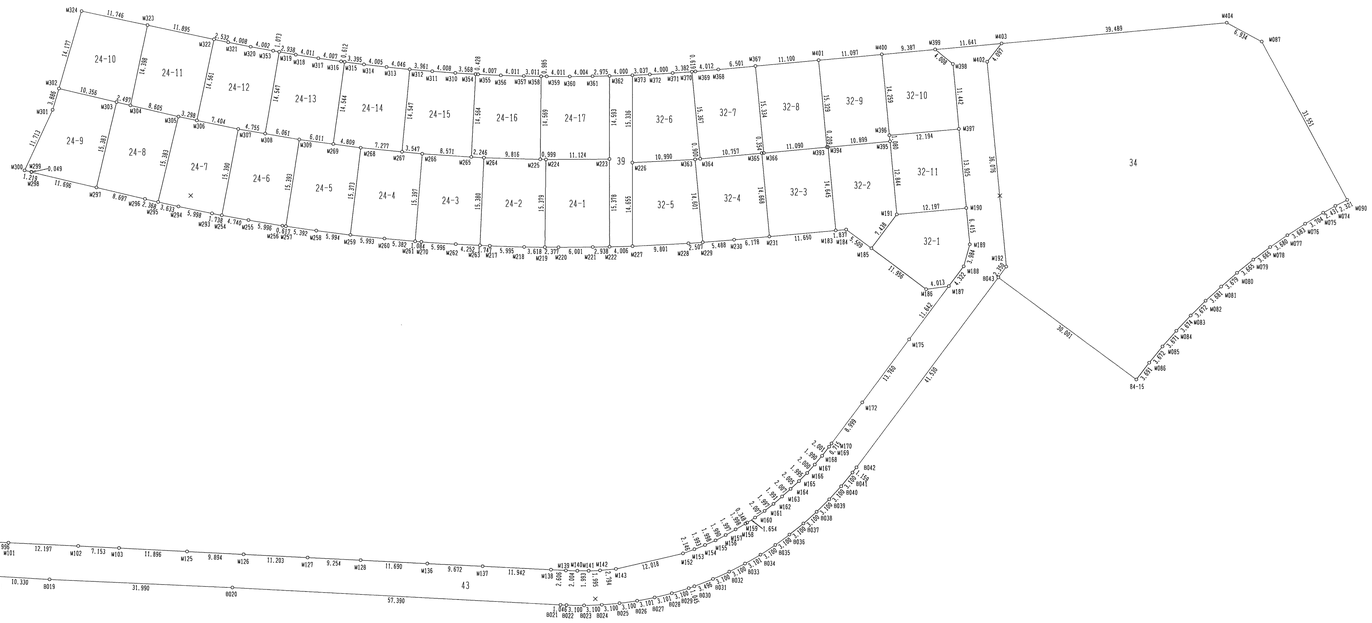
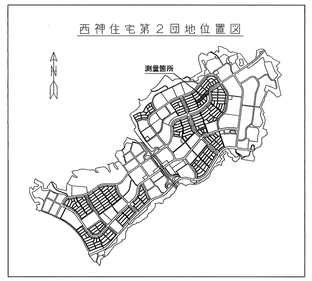
西神住宅第２団地

所在地：神戸市西区井吹台北町４丁目
（Ⅳ－１７－１工区）確定測量図





取扱注意

この図面は、あくまで参考資料として取り扱ってください。
なお、測地系については、図面内に「世界測地系」の記載がないものは、「日本測地系」に拠っています。

求積表

地番 24-1			
NO	X n	Y n	X n×(Y n+1−Y n−1) 距離
W22	−143134.596	44656.080	1853113.528884 13.731
W23	−143143.720	44647.217	2073495.968443 11.174
W24	−143151.665	44639.432	−419977.474424 15.779
W219	−143162.657	44656.148	−1778652.820568 2.377
W220	−143160.984	44651.836	−844363.483032 4.601
W221	−143156.708	44656.148	−889156.891174 2.938
		合計	−345.511936
		合計面積	172.758138
		地積	172.75 ㎡

地番 24-2			
NO	X n	Y n	X n×(Y n+1−Y n−1) 距離
W23	−143162.657	44656.148	1168775.064550 15.779
W24	−143151.665	44639.432	1641208.697744 3.995
W25	−143152.330	44638.684	1125329.495130 5.816
W26	−143158.974	44633.551	−439254.360592 15.380
W27	−143170.459	44641.892	−1667577.438170 1.747
W28	−143169.280	44643.181	−1179531.873800 3.395
W218	−143165.188	44647.562	−897431.864796 3.618
		合計	−341.839514
		合計面積	170.919769
		地積	170.91 ㎡

地番 24-3			
W283	−143170.459	44641.892	1028872.918714 15.380
W284	−143159.974	44633.551	−1729915.728954 2.246
W285	−143158.565	44629.871	1182320.627225 6.571
W286	−143166.222	44623.432	−564471.294984 15.291
W287	−143177.959	44633.198	−1543531.711487 1.984
W288	−143177.268	44634.225	−1544123.980462 5.398
W282	−143173.300	44638.737	−1697159.562183 4.252
		合計	−341.242883
		合計面積	170.671415
		地積	170.67 ㎡

地番 24-4			
NO	X n	Y n	X n×(Y n+1−Y n−1) 距離
W287	−143177.959	44633.198	1143197.987083 15.291
W286	−143166.222	44623.432	1633358.381715 3.541
W287	−143164.472	44620.080	1118115.942118 7.221
W288	−143173.087	44615.063	−1538888.691126 15.731
W289	−143185.153	44624.588	−2032934.431988 5.913
W290	−143181.380	44629.259	−1824126.993136 5.382
		合計	−341.001887
		合計面積	170.999539
		地積	170.99 ㎡

地番 24-5			
NO	X n	Y n	X n×(Y n+1−Y n−1) 距離
W259	−143185.153	44624.588	1489558.621964 15.731
W260	−143173.087	44615.063	1011933.403788 4.809
W261	−143175.996	44611.234	−1538888.691126 6.011
W309	−143179.631	44606.447	−615872.413300 15.353
W257	−143192.656	44615.534	−1319346.995320 5.392
W258	−143188.825	44619.851	−1284431.621550 5.994
		合計	−342.042172
		合計面積	171.021860
		地積	171.02 ㎡

地番 24-6			
NO	X n	Y n	X n×(Y n+1−Y n−1) 距離
W257	−143192.656	44615.534	1230735.712725 15.353
W309	−143179.631	44606.447	2039535.121885 6.011
W308	−143181.132	44601.499	1244456.286812 4.755
W307	−143185.876	44597.816	−1437916.513264 15.380
W254	−143198.607	44606.263	−1799851.708397 4.740
W255	−143195.965	44610.157	−1257116.849895 5.999
W256	−143192.428	44615.542	−769941.985356 0.611
		合計	−341.799500
		合計面積	170.852500
		地積	170.85 ㎡

地番 24-7			
NO	X n	Y n	X n×(Y n+1−Y n−1) 距離
W254	−143198.607	44606.263	1032728.797863 15.380
W307	−143185.876	44597.816	2124735.213964 4.494
W306	−143183.380	44593.424	1289977.187458 5.298
W305	−143181.750	44588.379	−913212.627502 15.383
W304	−143204.838	44596.754	−1597926.253179 3.533
W294	−143202.892	44599.822	−1153796.561332 5.998
W308	−143199.584	44604.825	−922348.525544 1.138
		合計	−340.193489
		合計面積	170.171745
		地積	170.15 ㎡

地番 24-8			
NO	X n	Y n	X n×(Y n+1−Y n−1) 距離
W305	−143181.750	44588.379	2505009.158262 6.605
W295	−143185.355	44581.355	2131391.355291 2.497
W303	−143197.591	44579.229	−657610.272499 15.383
W293	−143216.860	44587.344	−1179531.873800 6.697
W296	−143206.090	44594.744	−1347563.306000 2.368
		合計	−341.838116
		合計面積	170.918058
		地積	170.91 ㎡

地番 24-9			
NO	X n	Y n	X n×(Y n+1−Y n−1) 距離
W297	−143216.860	44587.344	−262218.713460 15.383
W303	−143197.591	44579.229	2421885.834902 15.250
W302	−143203.340	44579.222	894115.923680 1.886
W301	−143205.226	44577.921	−1483263.953879 11.713
W300	−143217.436	44576.340	−729974.229188 1.218
W299	−143216.775	44577.291	−1586663.847390 6.649
W298	−143215.815	44571.398	−1428444.512812 11.696
		合計	−341.231262
		合計面積	170.615630
		地積	170.62 ㎡

地番 24-10			
NO	X n	Y n	X n×(Y n+1−Y n−1) 距離
W324	−143136.381	44631.355	1518013.494593 11.746
W323	−143134.221	44619.498	2613184.198175 11.695
W322	−143138.588	44613.626	−1180977.197458 2.539
W321	−143140.127	44611.588	−1179531.873800 4.008
W320	−143143.135	44607.580	−1179531.873800 2.539
W319	−143145.674	44610.119	−1179531.873800 4.011
W318	−143149.685	44607.108	−1179531.873800 2.539
W317	−143152.224	44609.647	−1179531.873800 4.011
W316	−143156.235	44606.636	−1179531.873800 2.539
W315	−143158.774	44609.175	−1179531.873800 4.011
W314	−143162.785	44606.164	−1179531.873800 2.539
W313	−143165.324	44608.703	−1179531.873800 4.011
W312	−143169.335	44605.692	−1179531.873800 2.539
W311	−143171.874	44608.231	−1179531.873800 4.011
W310	−143175.885	44605.220	−1179531.873800 2.539
W354	−143178.424	44607.759	−1179531.873800 4.011
W355	−143182.435	44604.748	−1179531.873800 2.539
W356	−143184.974	44607.287	−1179531.873800 4.011
W357	−143188.985	44604.276	−1179531.873800 2.539
W358	−143191.524	44606.815	−1179531.873800 4.011
W359	−143195.535	44603.804	−1179531.873800 2.539
W360	−143198.074	44606.343	−1179531.873800 4.011
W361	−143202.085	44603.332	−1179531.873800 2.539
W362	−143204.624	44605.871	−1179531.873800 4.004
W363	−143208.628	44602.867	−1179531.873800 2.975
W364	−143211.603	44605.842	−1179531.873800 4.000
W365	−143215.603	44602.842	−1179531.873800 3.000
W366	−143218.603	44605.842	−1179531.873800 4.000
W367	−143222.603	44602.842	−1179531.873800 3.000
W368	−143225.603	44605.842	−1179531.873800 4.000
W369	−143229.603	44602.842	−1179531.873800 3.000
W370	−143232.603	44605.842	−1179531.873800 4.000
W371	−143236.603	44602.842	−1179531.873800 3.000
W372	−143239.603	44605.842	−1179531.873800 4.000
W373	−143243.603	44602.842	−1179531.873800 3.000
W374	−143246.603	44605.842	−1179531.873800 4.012
W375	−143250.615	44602.830	−1179531.873800 3.389
W376	−143253.004	44606.219	−1179531.873800 4.012
W377	−143257.016	44603.207	−1179531.873800 3.389
W378	−143259.405	44606.596	−1179531.873800 4.012
W379	−143263.417	44603.584	−1179531.873800 3.389
W380	−143265.806	44606.973	−1179531.873800 4.012
W381	−143269.818	44603.961	−1179531.873800 3.389
W382	−143272.207	44607.350	−1179531.873800 4.012
W383	−143276.219	44604.338	−1179531.873800 3.389
W384	−143278.608	44607.727	−1179531.873800 4.012
W385	−143282.620	44604.715	−1179531.873800 3.389
W386	−143285.009	44608.104	−1179531.873800 4.012
W387	−143289.021	44605.092	−1179531.873800 3.389
W388	−143291.410	44608.481	−1179531.873800 4.012
W389	−143295.422	44605.469	−1179531.873800 3.389
W390	−143297.811	44608.858	−1179531.873800 4.012
W391	−143301.823	44605.846	−1179531.873800 3.389
W392	−143304.212	44609.235	−1179531.873800 4.012
W393	−143308.224	44606.223	−1179531.873800 3.389
W394	−143310.613	44609.612	−1179531.873800 4.012
W395	−143314.625	44606.600	−1179531.873800 3.389
W396	−143317.014	44609.989	−1179531.873800 4.012
W397	−143321.026	44606.977	−1179531.873800 3.389
W398	−143323.415	44610.366	−1179531.873800 4.012
W399	−143327.427	44607.354	−1179531.873800 3.389
W400	−143329.816	44610.743	−1179531.873800 4.012
W401	−143333.828	44607.731	−1179531.873800 3.389
W402	−143336.217	44611.120	−1179531.873800 4.012
W403	−143340.229	44608.108	−1179531.873800 3.389
W404	−143342.618	44611.497	−1179531.873800 4.012
W405	−143346.630	44608.485	−1179531.873800 3.389
W406	−143349.019	44611.874	−1179531.873800 4.012
W407	−143353.031	44608.862	−1179531.873800 3.389
W408	−143355.420	44612.251	−1179531.873800 4.012
W409	−143359.432	44609.239	−1179531.873800 3.389
W410	−143361.821	44612.628	−1179531.873800 4.012
W411	−143365.833	44609.616	−1179531.873800 3.389
W412	−143368.222	44613.005	−1179531.873800 4.012
W413	−143372.234	44609.993	−1179531.873800 3.389
W414	−143374.623	44613.382	−1179531.873800 4.012
W415	−143378.635	44610.370	−1179531.873800 3.389
W416	−143381.024	44613.759	−1179531.873800 4.012
W417	−143385.036	44610.747	−1179531.873800 3.389
W418	−143387.425	44614.136	−1179531.873800 4.012
W419	−143391.437	44611.124	−1179531.873800 3.389
W420	−143393.826	44614.513	−1179531.873800 4.012
W421	−143397.838	44611.501	−1179531.873800 3.389
W422	−143400.227	44614.890	−1179531.873800 4.012
W423	−143404.239	44611.878	−1179531.873800 3.389
W424	−143406.628	44615.267	−1179531.873800 4.012
W425	−143410.640	44612.255	−1179531.873800 3.389
W426	−143413.029	44615.644	−1179531.873800 4.012
W427	−143417.041	44612.632	−1179531.873800 3.389
W428	−143419.430	44616.021	−1179531.873800 4.012
W429	−143423.442	44613.009	−1179531.873800 3.389
W430	−143425.831	44616.398	−1179531.873800 4.012
W431	−143429.843	44613.386	−1179531.873800 3.389
W432	−143432.232	44616.775	−1179531.873800 4.012
W433	−143436.244	44613.763	−1179531.873800 3.389
W434	−143438.633	44617.152	−1179531.873800 4.012
W435	−143442.645	44614.140	−1179531.873800 3.389
W436	−143445.034	44617.529	−1179531.873800 4.012
W437	−143449.046	44614.517	−1179531.873800 3.389
W438	−143451.435	44617.906	−1179531.873800 4.012
W439	−143455.447	44614.894	−1179531.873800 3.389
W440	−143457.836	44618.283	−1179531.873800 4.012
W441	−143461.848	44615.271	−1179531.873800 3.389
W442	−143464.237	44618.660	−1179531.873800 4.012
W443	−143468.249	44615.648	−1179531.873800 3.389
W444	−143470.638	44619.037	−1179531.873800 4.012
W445	−143474.650	44616.025	−1179531.873800 3.389
W446	−143477.039	44619.414	−1179531.873800 4.012
W447	−143481.051	44616.402	−1179531.873800 3.389
W448	−143483.440	44619.791	−1179531.873800 4.012
W449	−143487.452	44616.779	−1179531.873800 3.389
W450	−143489.841	44620.168	−1179531.873800 4.012
W451	−143493.853	44617.156	−1179531.873800 3.389
W452	−143496.242	44620.545	−1179531.873800 4.012
W453	−143500.254	44617.533	−1179531.873800 3.389
W454	−143502.643	44620.922	−1179531.873800 4.012
W455	−143506.655	44617.910	−1179531.873800 3.389
W456	−143509.044	44621.299	−1179531.873800 4.012
W457	−143513.056	44618.287	−1179531.873800 3.389
W458	−143515.445	44621.676	−1179531.873800 4.012
W459	−143519.457	44618.664	−1179531.873800 3.389
W460	−143521.846	44622.053	−1179531.873800 4.012
W461	−143525.858	44619.041	−1179531.873800 3.389
W462	−143528.247	44622.430	−1179531.873800 4.012
W463	−143532.259	44619.418	−1179531.873800 3.389
W464	−143534.648	44622.807	−1179531.873800 4.012
W465	−143538.660	44619.795	−1179531.873800 3.389
W466	−143541.049	44623.184	−1179531.873800 4.012
W467	−143545.061	44620.172	−1179531.873800 3.389
W468	−143547.450	44623.561	−1179531.873800 4.012
W469	−143551.462	44620.549	−1179531.873800 3.389
W470	−143553.851	44623.938	−1179531.873800 4.012
W471	−143557.863	44620.926	−1179531.873800 3.389
W472	−143560.252	44624.315	−1179531.873800 4.012
W473	−143564.264	44621.303	−1179531.873800 3.389
W474	−143566.653	44624.692	−1179531.873800 4.012
W475	−143570.665	44621.680	−1179531.873800 3.389
W476	−143573.054	44625.069	−1179531.873800 4.012
W477	−143577.066	44622.057	−1179531.873800 3.389
W478	−143579.455	44625.446	−1179531.873800 4.012
W479	−143583.467	44622.434	−1179531.873800 3.389
W480	−143585.856	44625.823	−1179531.873800 4.012
W481	−143589.868	44622.811	−1179531.873800 3.389
W482	−143592.257	44626.200	−1179531.873800 4.012
W483	−143596.269	44623.188	−1179531.873800 3.389
W484	−143598.658	44626.577	−1179531.873800 4.012
W485	−143602.670	44623.565	−1179531.873800 3.389
W486	−143605.059	44626.954	−1179531.873800 4.012
W487	−143609.071	44623.942	−1179531.873800 3.389
W488	−143611.460	44627.331	−1179531.873800 4.012
W489	−143615.472	44624.319	−1179531.873800 3.389
W490	−143617.861	44627.708	−1179531.873800 4.012
W491	−143621.873	44624.696	−1179531.873800 3.389
W492	−143624.262	44628.085	−1179531.873800 4.012
W493	−143628.274	44625.073	−1179531.873800 3.389
W494	−143630.663	44628.462	−1179531.873800 4.012
W495	−143634.675	44625.450	−1179531.873800 3.389
W496	−143637.064	44628.839	−1179531.873800 4.012
W497	−143641.076	44625.827	−1179531.873800 3.389
W498	−143643.465	44629.216	−1179531.873800 4.012
W499	−143647.477	44626.204	−1179531.873800 3.389
W500	−143649.866	44629.593	−1179531.873800 4.012
W501	−143653.878	44626.581	−1179531.873800 3.389
W502	−143656.267	44629.970	−1179531.873800 4.012
W503	−143660.279	44626.958	−1179531.873800 3.389
W504	−143662.668	44630.347	−1179531.873800 4.012
W505	−143666.680	44627.335	−1179531.873800 3.389
W506	−143669.069	44630.724	−1179531.873800 4.012
W507	−143673.081	44627.712	−1179531.873800 3.389
W508	−143675.470	44631.101	−1179531.873800 4.012
W509	−143679.482	44628.089	−1179531.873800 3.389
W510	−143681.871	44631.478	−1179531.873800 4.012
W511	−143685.883	44628.466	−1179531.873800 3.389
W512	−143688.272	44631.855	−1179531.873800 4.012
W513	−143692.284	44628.843	−1179531.873800 3.389
W514	−143694.673	44632.232	−1179531.873800 4.012
W515	−143698.685	44629.220	−1179531.873800 3.389
W516	−143701.074	44632.609	−1179531.873800 4.012
W517	−143705.086	44629.597	−1179531.873800 3.389
W518	−143707.475	44632.986	−1179531.873800 4.012
W519	−143711.487	44629.974	−1179531.873800 3.389
W520	−143713.876	44633.363	−1179531.873800 4.012
W521	−143717.888	44630.351	−1179531.873800 3.389
W522	−143720.277	44633.740	−1179531.873800 4.012
W523	−143724.289	44630.728	−1179531.873800 3.389
W524	−143726.678	44634.117	−1179531.873800 4.012
W525	−143730.690	44631.105	−1179531.873800 3.389
W526	−143733.079	44634.494	−1179531.873800 4.012
W527	−143737.091	44631.482	−1179531.873800 3.389
W528	−143739.480	44634.871	−1179531.873800 4.012
W529	−143743.492	44631.859	−1179531.873800 3.389
W530	−143745.881	44635.248	−1179531.873800 4.012
W531	−143749.893	44632.236	−1179531.873800 3.389
W532	−143752.282	44635.625	−1179531.873800 4.012
W533	−143756.294	44632.613	−1179531.873800 3.389
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W535	−143762.695	44632.990	−1179531.873800 3.389
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W539	−143775.497	44633.744	−1179531.873800 3.389
W540	−143777.886	44637.133	−1179531.873800 4.012
W541	−143781.898	44634.121	−1179531.873800 3.389
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W547	−143801.101	44635.252	−1179531.873800 3.389
W548	−143803.490	44638.641	−1179531.873800 4.012
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W550	−143809.891	44639.018	−1179531.873800 4.012
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W552	−143816.292	44639.395	−1179531.873800 4.012
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W557	−143833.106	44637.137	−1179531.873800 3.389
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W559	−143839.507	44637.514	−1179531.873800 3.389
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W561	−143845.908	44637.891	−1179531.873800 3.389
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W563	−143852.309	44638.268	−1179531.873800 3.389
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W565	−143858.710	44638.645	−1179531.873800 3.389
W566	−143861.099	44642.034	−1179531.873800 4.012
W567	−143865.111	44639.022	−1179531.873800 3.389
W568	−143867.500	44642.411	−1179531.873800 4.012
W569	−143871.512	44639.399	−1179531.873800 3.389
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W573	−143884.314	44640.153	−1179531.873800 3.389
W574	−143886.703	44643.542	−1179531.873800 4.012
W575	−143890.715	44640.530	−1179531.873800 3.389
W576	−143893.104	44643.919	−1179531.873800 4.012
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W579	−143903.517	44641.284	−1179531.873800 3.389
W580	−143905.906	44644.673	−1179531.873800 4.012
W581	−143909.918	44641.661	−1179531.873800 3.389
W582	−143912.307	44645.050	−1179531.873800 4.012
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W592	−143944.312	44646.935	−1179531.873800 4.012
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W594	−143950.713	44647.312	−1179531.873800 4.012
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W604	−143982.718	44649.197	−1179531.873800 4.012
W605	−143986.730	44646.185	−1179531.873800 3.389
W606	−143989.119	44649.574	−1179531.873800 4.012
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W624	−144046.728	44652.967	−1179531.873800 4.012
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W629	−144063.542	44650.709	−1179531.873800 3.389
W630	−144065.931	44654.098	−1179531.873800 4.012
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W632	−144072.332	44654.475	−1179531.873800 4.012
W633	−144076.344	44651.463	−1179531.873800 3.389
W634	−144078.733	44654.852	−1179531.873800 4.012
W635	−144082.745	44651.840	−1179531.873800 3.389
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W637	−144089.146	44652.217	−1179531.873800 3.389
W638	−144091.535	44655.606	−1179531.873800 4.012
W639	−144095.547	44652.594	−1179531.873800 3.389
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W644	−144110.738	44656.737	−1179531.873800 4.012
W645	−144114.750	44653.725	−1179531.873800 3.389
W646	−144117.139	44657.114	−1179531.873800 4.012
W647	−144121.151	44654.102	−1179531.873800 3.389
W648	−144123.540	44657.491	−1179531.873800 4.012
W649	−144127.552	44654.479	−1179531.873800 3.389
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W651	−144133.953	44654.856	−1179531.873800 3.389
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W678	−144219.555	44663.146	−1179531.873800 4.012
W679	−144223.567	44660.134	−1179531.873800 3.389
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W682	−144232.357	44663.900	−1179531.873800 4.012
W683	−144236.369	44660.888	−1179531.873800 3.389
W684	−144238.758	44664.277	−1179531.873800 4.012
W685	−144242.770	44661.265	−1179531.873800 3.389
W686	−144245.159	44664.654	−1179531.873800 4.012
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