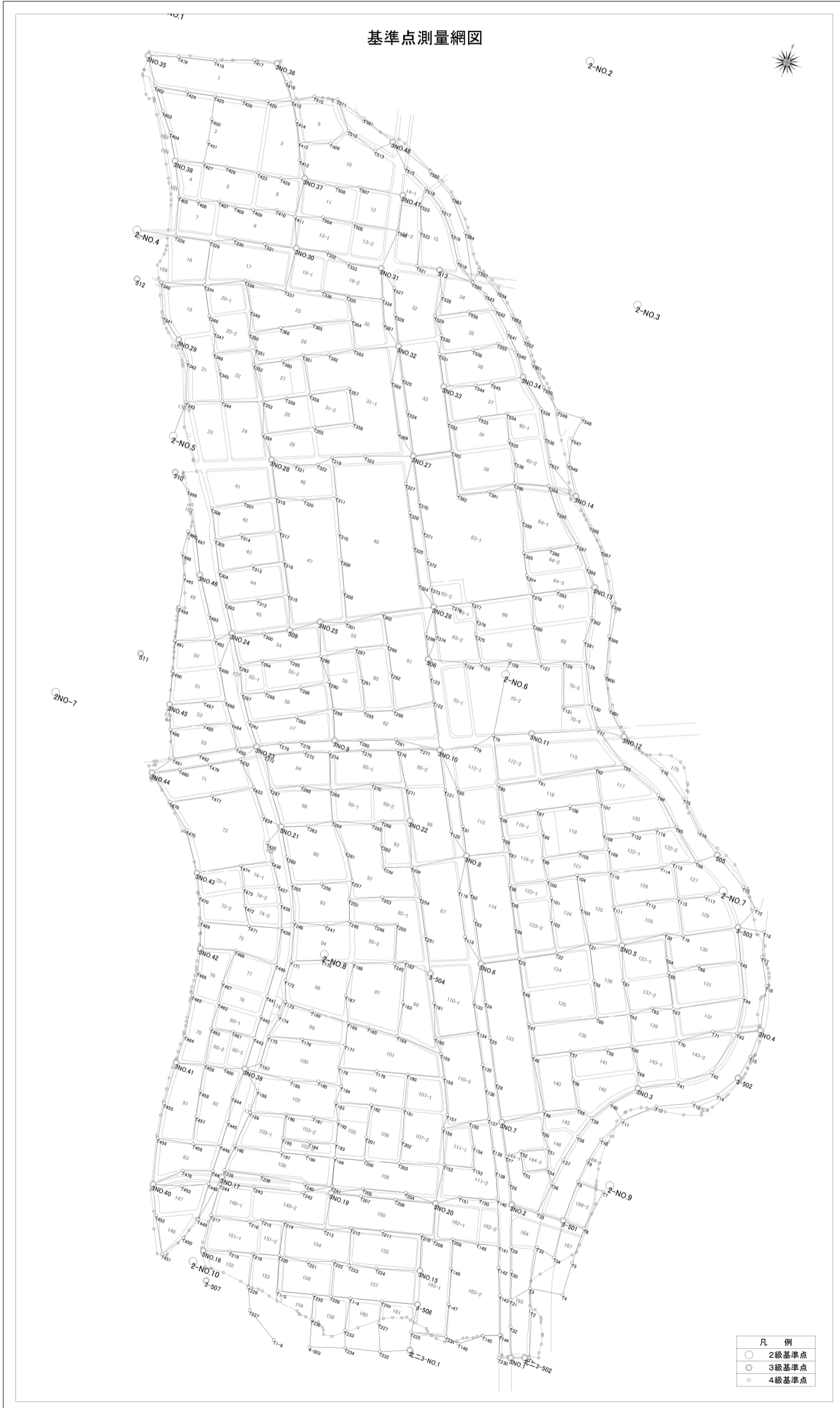


前橋都市計画事業北部第三土地区画整理事業

縮尺 1/2,500



点名	X座標	Y座標	備考
2-NO.1	48865.307	-70668.155	
2-NO.2	49014.334	-69997.118	
2-NO.3	48674.834	-69793.332	
2-NO.4	48515.165	-70583.074	
2-NO.5	48226.510	-70416.422	
2-NO.6	48050.405	-69789.365	桃川小屋上
2-NO.7	47844.479	-69345.847	
2-NO.8	47532.991	-69908.128	
2-NO.9	47341.793	-69355.249	南橋中屋上(H23亡失確認)
2-NO.10	47002.122	-69937.358	
2NO-7	47779.537	-70452.770	
3NO.1	47030.133	-69409.163	H23亡失確認
3NO.2	47259.808	-69491.556	
3NO.3	47502.865	-69365.936	
3NO.4	47655.852	-69214.288	
3NO.5	47708.203	-69467.900	
3NO.6	47604.112	-69668.691	
3NO.7	47378.563	-69551.511	
3NO.8	47757.883	-69749.264	
3NO.9	47858.136	-70008.746	
3NO.10	47901.182	-69846.467	
3NO.11	47975.654	-69717.994	
3NO.12	48021.201	-69578.320	
3NO.13	48228.863	-69703.226	
3NO.14	48355.158	-69781.352	
3NO.15	47111.315	-69592.683	
3NO.16	47023.490	-69927.478	
3NO.17	47143.517	-69939.724	
3NO.19	47178.867	-69767.750	H23亡失確認
3NO.20	47220.515	-69605.868	
3NO.21	47700.559	-70041.877	
3NO.22	47779.626	-69852.669	
3NO.23	47806.616	-70121.809	
3NO.24	47963.097	-70220.928	
3NO.25	48028.017	-70095.324	
3NO.26	48112.223	-69933.440	
3NO.27	48326.547	-70046.222	
3NO.28	48244.051	-70256.019	
3NO.29	48373.495	-70460.266	
3NO.30	48574.435	-70334.501	
3NO.31	48590.786	-70196.718	
3NO.32	48483.220	-70127.985	
3NO.33	48447.808	-70038.758	
3NO.34	48505.171	-69925.378	
3NO.35	48782.205	-70660.857	
3NO.36	48840.706	-70463.765	
3NO.37	48683.435	-70359.697	
3NO.38	48638.875	-70563.252	
3NO.39	47318.049	-69964.235	
3NO.40	47095.307	-70038.607	
3NO.41	47289.730	-70070.375	
3NO.42	47474.377	-70096.340	
3NO.43	47585.271	-70142.550	
3NO.44	47710.772	-70264.436	H18.2.14設置
3NO.45	47823.000	-70275.490	
3NO.46	48033.399	-70300.885	
3NO.47	48711.585	-70204.059	
3NO.48	48786.295	-70248.238	

505	47895.689	-69374.548	H23亡失確認
506	48031.077	-69913.405	H23亡失確認
509	47999.251	-70136.191	
510	48172.964	-70393.461	
511	47883.135	-70346.405	H23亡失確認
512	48442.088	-70556.042	
513	48620.257	-70108.482	
3-501	47264.170	-69405.621	
3-502	47572.754	-69222.118	H23亡失確認
3-503	47798.486	-69304.201	
3-504	47561.979	-69738.814	H23亡失確認
3-507	46980.443	-69907.115	
3-508	47059.717	-69577.925	
北二3-502	47038.045	-69388.404	
北二3-504	46776.353	-69503.923	
北二3-NO.1	46986.893	-69564.307	
北二3-NO.2	46868.799	-69260.334	H23亡失確認
北二3-NO.3	46772.540	-69811.236	H23亡失確認
4-503	46937.156	-69715.838	
T1	47040.562	-69381.430	
T1-3	47003.550	-69794.738	
T1-4	47032.541	-69682.052	
T1-6	46928.227	-69773.215	
T2	47110.891	-69403.705	
T3	47145.184	-69418.754	
T4	47153.251	-69366.337	
T5	47206.314	-69369.388	
T6	47263.888	-69370.046	
T7	47329.340	-69361.025	
T8	47330.288	-69404.742	
T9	47366.882	-69401.572	
T10	47406.668	-69393.098	
T11	47446.370	-69371.493	
T12	47486.036	-69328.994	
T13	47511.267	-69274.795	
T14	47536.543	-69243.581	
T15	47610.837	-69215.187	
T16	47726.139	-69229.723	
T17	47766.742	-69252.095	
T18	47805.848	-69262.519	
T19	47755.624	-69381.729	
T20	47748.998	-69408.965	
T21	47693.055	-69517.362	
T22	47660.983	-69561.266	
T23	47632.012	-69614.248	
T24	47548.856	-69641.018	
T25	47497.426	-69614.181	
T26	47433.123	-69580.624	
T27	47329.556	-69525.775	
T28	47290.264	-69504.949	
T29	47196.017	-69469.154	
T30	47159.594	-69455.910	
T31	47117.227	-69441.396	
T32	47076.209	-69426.290	
T33	47210.466	-69430.197	
T34	47204.204	-69399.493	
T35	47261.933	-69448.273	
T36	47313.439	-69442.877	
T37	47355.892	-69438.648	

T38	47398.506	-69429.958	
T39	47433.832	-69418.821	
T40	47465.626	-69397.841	
T41	47533.128	-69309.246	
T42	47566.469	-69264.011	
T43	47639.041	-69247.285	
T44	47696.549	-69257.030	
T45	47748.401	-69281.337	
T46	47586.648	-69590.425	
T47	47538.892	-69564.332	
T48	47493.500	-69540.670	
T49	47417.405	-69493.847	
T50	47387.207	-69485.356	
T51	47363.864	-69467.271	
T52	47345.311	-69507.025	
T53	47315.134	-69491.290	
T54	47332.316	-69456.565	
T55	47439.843	-69444.291	
T56	47480.588	-69468.010	
T57	47521.173	-69486.899	
T58	47543.976	-69433.140	
T59	47639.843	-69490.505	
T60	47585.790	-69465.304	
T61	47656.381	-69446.768	
T62	47610.606	-69417.571	
T63	47631.190	-69388.401	
T64	47713.309	-69393.915	
T65	47692.425	-69382.879	
T66	47719.581	-69342.203	
T67	47641.149	-69356.415	
T68	47562.102	-69397.622	
T69	47529.370	-69375.463	
T70	47596.285	-69330.725	
T71	47628.434	-69284.878	
T72	47834.849	-69287.684	
T73	47861.241	-69318.320	
T74	47920.924	-69413.128	
T75	47961.453	-69455.262	
T76	47993.769	-69504.465	
T77	48017.524	-69621.485	
T78	47952.393	-69774.143	
T79	47926.095	-69796.404	
T80	47852.580	-69798.812	
T81	47799.821	-69770.687	
T82	47703.155	-69721.682	
T83	47665.102	-69700.629	
T84	47676.007	-69636.393	
T85	47713.554	-69655.966	
T86	47736.968	-69668.150	
T87	47786.907	-69686.777	
T88	47804.486	-69703.358	
T89	47835.055	-69719.305	
T90	47881.043	-69739.489	
T91	47910.489	-69681.890	
T92	47959.305	-69602.532	
T93	47979.128	-69562.550	
T94	47952.802	-69495.158	
T95	47915.177	-69450.717	
T96	47873.766	-69402.158	

T97	47864.406	-69667.996	
T98	47833.038	-69647.417	
T99	47795.852	-69633.681	
T100	47764.555	-69613.948	
T101	47740.494	-69599.282	
T102	47707.065	-69587.268	
T103	47741.284	-69548.847	
T104	47788.637	-69573.382	
T105	47824.908	-69581.734	
T106	47888.379	-69621.993	
T107	47909.958	-69576.435	
T108	47864.546	-69555.433	
T109	47844.097	-69539.477	
T110	47811.125	-69524.878	
T111	47761.032	-69500.820	
T112	47787.353	-69454.390	
T113	47808.294	-69408.931	
T114	47846.756	-69451.375	
T115	47860.123	-69435.873	
T116	47900.673	-69479.531	
T117	47826.823	-69368.537	
T118	47635.427	-69707.077	
T119	47700.632	-69741.109	
T120	47785.800	-69785.448	
T121	47843.647	-69816.643	
T122	47971.440	-69882.047	
T123	48005.331	-69899.544	
T124	48046.090	-69856.768	
T125	48053.271	-69832.006	
T126	48073.337	-69790.936	
T127	48085.018	-69742.625	
T128	48101.396	-69709.845	
T129	48112.353	-69675.639	
T130	48052.593	-69644.478	
T131	48033.278	-69685.444	
T132	47882.803	-69513.818	
T133	47542.091	-69658.252	
T134	47500.950	-69636.508	
T135	47453.056	-69610.959	
T136	47418.922	-69593.080	
T137	47375.928	-69572.632	
T138	47333.390	-69549.348	
T139	47300.986	-69532.566	
T140	47259.612	-69514.985	
T141	47191.379	-69487.253	
T142	47158.542	-69476.857	
T143	47118.034	-69459.817	
T144	47057.981	-69437.916	
T145	47048.029	-69462.706	
T146	47023.159	-69494.928	
T147	47077.310	-69531.451	
T148	47131.853	-69547.027	
T149	47183.160	-69521.565	
T150	47251.305	-69541.831	
T151	47243.140	-69573.335	
T152	47282.967	-69614.247	
T153	47294.056	-69568.245	
T154	47325.941	-69579.573	
T155	47361.127	-69599.204	

T156	47336.718	-69635.185	
T157	47359.817	-69636.751	
T158	47413.316	-69661.703	
T159	47447.102	-69679.305	
T160	47468.022	-69696.571	
T161	47519.872	-69717.240	
T162	47565.683	-69782.938	
T163	47503.915	-69764.206	
T164	47449.916	-69753.886	
T165	47447.030	-69802.813	
T166	47535.802	-69859.077	
T167	47483.168	-69853.325	
T168	47442.975	-69835.035	
T169	47441.490	-69896.014	
T170	47523.009	-69907.465	
T171	47504.400	-69953.910	
T172	47473.200	-69952.059	
T173	47440.957	-69941.133	
T174	47415.331	-69940.894	
T175	47378.920	-69946.572	
T176	47393.644	-69894.788	
T177	47408.554	-69827.119	
T178	47371.225	-69824.350	
T179	47386.161	-69766.339	
T180	47398.622	-69718.117	
T181	47344.533	-69703.930	
T182	47333.141	-69755.661	
T183	47316.985	-69810.351	
T184	47344.702	-69810.768	
T185	47339.314	-69847.701	
T186	47324.952	-69888.647	
T187	47334.921	-69943.797	
T188	47292.329	-69933.232	
T189	47255.704	-69932.820	
T190	47272.517	-69878.361	
T191	47283.556	-69835.811	
T192	47289.814	-69796.320	
T193	47256.157	-69787.640	
T194	47243.402	-69827.975	
T195	47235.164	-69869.798	
T196	47198.003	-69937.637	
T197	47213.113	-69864.708	
T198	47223.249	-69825.531	
T199	47234.333	-69781.588	
T200	47246.509	-69735.782	
T201	47281.933	-69745.493	
T202	47296.166	-69689.513	
T203	47260.361	-69682.300	
T204	47219.988	-69656.540	
T205	47202.994	-69722.196	
T206	47204.325	-69667.640	
T207	47190.448	-69721.236	
T208	47176.278	-69560.990	
T209	47164.553	-69588.251	
T210	47165.792	-69609.989	
T211	47150.174	-69670.327	
T212	47137.648	-69718.654	
T213	47120.787	-69757.321	
T214	47110.843	-69822.175	

T215	47101.671	-69856.023	
T216	47091.973	-69874.273	
T217	47080.485	-69935.105	
T218	47036.976	-69887.504	
T219	47046.314	-69851.508	
T220	47057.592	-69811.476	
T221	47063.970	-69765.282	
T222	47078.930	-69726.259	
T223	47080.595	-69701.056	
T224	47091.363	-69659.433	
T225	47014.355	-69571.925	
T226	47045.306	-69632.735	
T227	47009.764	-69625.182	
T228	47024.805	-69711.917	
T229	46993.770	-69840.001	
T230	47023.407	-69426.938	
T231	47026.670	-69517.758	
T232	46968.455	-69608.236	
T233	46981.337	-69672.199	
T234	46955.170	-69662.154	
T235	47018.017	-69738.261	
T236	46979.101	-69727.733	
T237	46958.926	-69825.186	
T238	47155.051	-69939.509	
T239	47167.280	-69881.367	
T240	47178.355	-69811.879	
T241	47189.457	-69769.856	
T242	47164.935	-69809.484	
T243	47146.016	-69886.665	
T244	47131.784	-69938.032	
T245	47556.410	-69797.550	
T246	47564.265	-69970.311	
T247	47576.948	-69921.513	
T248	47595.790	-69888.035	
T249	47604.644	-69847.901	
T250	47617.102	-69815.502	
T251	47614.917	-69766.739	
T252	47628.436	-69900.455	
T253	47649.645	-69852.513	
T254	47669.132	-69795.034	
T255	47619.496	-69994.476	
T256	47637.057	-69950.114	
T257	47657.507	-69906.067	
T258	47695.781	-69866.057	
T259	47711.538	-69825.065	
T260	47658.504	-70017.311	
T261	47698.668	-69931.314	
T262	47728.060	-69882.006	
T263	47716.292	-70002.277	
T264	47736.871	-69968.149	
T265	47754.304	-69906.318	
T266	47764.387	-69893.873	
T267	47751.184	-70078.110	
T268	47772.589	-70033.423	
T269	47781.797	-69987.954	
T270	47813.924	-69929.110	
T271	47825.870	-69875.657	
T272	47797.950	-70104.481	
T273	47825.165	-70047.069	

T274	47837.604	-70009.719	
T275	47859.141	-69961.427	
T276	47877.988	-69909.372	
T277	47893.239	-69875.272	
T278	47823.988	-70088.791	
T279	47837.679	-70057.555	
T280	47872.238	-69970.498	
T281	47893.084	-69917.941	
T282	47839.735	-70146.657	
T283	47873.428	-70078.614	
T284	47905.637	-70028.494	
T285	47918.817	-69980.039	
T286	47936.250	-69936.430	
T287	47878.409	-70172.752	
T288	47893.557	-70138.446	
T289	47919.436	-70088.814	
T290	47943.403	-70049.181	
T291	47966.216	-70002.398	
T292	47990.391	-69960.773	
T293	47919.289	-70191.967	
T294	47938.467	-70161.503	
T295	47955.256	-70118.473	
T296	47976.902	-70075.740	
T297	48008.426	-70027.306	
T298	48030.072	-69981.338	
T299	48067.098	-69930.273	
T300	47980.026	-70173.106	
T301	48041.294	-70055.502	
T302	48074.562	-70005.991	
T303	48004.673	-70246.726	
T304	48048.398	-70273.485	
T305	48094.419	-70296.311	
T306	48139.572	-70319.520	
T307	48166.518	-70273.523	
T308	48085.316	-70075.667	
T309	48132.837	-70097.542	
T310	48171.276	-70115.008	
T311	48224.061	-70139.174	
T312	48026.374	-70200.533	
T313	48075.859	-70226.734	
T314	48115.749	-70260.613	
T315	48051.313	-70157.229	
T316	48098.879	-70181.992	
T317	48141.523	-70204.252	
T318	48190.303	-70228.547	
T319	48280.187	-70166.545	
T320	48201.957	-70185.179	
T321	48248.959	-70217.197	
T322	48262.354	-70184.623	
T323	48300.176	-70117.914	
T324	48137.866	-69967.167	
T325	48192.072	-69995.422	
T326	48240.357	-70020.627	
T327	48281.659	-70042.147	
T328	48527.225	-70521.633	
T329	48538.676	-70466.464	
T330	48554.063	-70431.621	
T331	48563.678	-70383.723	
T332	48586.174	-70286.426	

T333	48580.174	-70248.839	
T334	48545.030	-70177.109	
T335	48530.676	-70232.650	
T336	48524.180	-70271.456	
T337	48504.855	-70328.053	
T338	48498.570	-70393.228	
T339	48469.660	-70451.234	
T340	48450.215	-70517.822	
T341	48399.451	-70495.761	
T342	48344.297	-70435.137	
T343	48284.492	-70415.707	
T344	48305.359	-70362.256	
T345	48348.067	-70381.809	
T346	48372.442	-70400.015	
T347	48403.688	-70410.668	
T348	48425.667	-70427.791	
T349	48455.885	-70368.205	
T350	48421.395	-70357.661	
T351	48401.873	-70340.018	
T352	48377.331	-70334.703	
T353	48327.301	-70299.917	
T354	48278.316	-70283.080	
T355	48316.535	-70209.791	
T356	48344.698	-70153.082	
T357	48393.412	-70178.473	
T358	48362.826	-70233.962	
T359	48344.963	-70268.265	
T360	48398.309	-70293.252	
T361	48418.201	-70265.873	
T362	48432.987	-70227.353	
T363	48454.621	-70192.298	
T364	48497.072	-70211.347	
T365	48471.045	-70267.734	
T366	48446.702	-70314.392	
T367	48508.672	-70161.829	
T368	48426.904	-70118.735	
T369	48353.429	-70080.358	
T370	48260.833	-70012.110	
T371	48219.411	-69989.320	
T372	48178.911	-69968.223	
T373	48139.714	-69947.848	
T374	48071.568	-69913.596	
T375	48093.574	-69855.384	
T376	48116.635	-69862.015	
T377	48139.920	-69878.467	
T378	48125.415	-69906.274	
T379	48185.138	-69792.616	
T380	48140.404	-69775.096	
T381	48143.238	-69688.700	
T382	48181.418	-69691.353	
T383	48203.234	-69757.048	
T384	48210.700	-69811.649	
T385	48242.744	-69828.383	
T386	48262.234	-69790.672	
T387	48283.952	-69753.140	
T388	48254.378	-69726.265	
T389	48289.000	-69847.057	
T390	48340.905	-69880.181	
T391	48315.278	-69913.342	

T392	48293.690	-69958.413	
T393	48355.429	-69991.229	
T394	48355.699	-69827.207	
T395	48321.993	-69800.281	
T396	48317.974	-69743.988	
T397	48288.021	-69713.298	
T398	48213.451	-69668.356	
T399	48163.867	-69655.396	
T400	48103.005	-69638.932	
T401	48055.169	-69614.446	
T402	48740.324	-70634.015	
T403	48706.773	-70608.623	
T404	48679.028	-70586.047	
T405	48587.742	-70537.961	
T406	48591.143	-70507.573	
T407	48602.495	-70475.187	
T408	48602.913	-70448.738	
T409	48608.646	-70420.092	
T410	48620.811	-70384.754	
T411	48621.187	-70353.553	
T412	48708.054	-70376.852	
T413	48734.856	-70388.139	
T414	48765.019	-70403.211	
T415	48792.988	-70420.884	
T416	48817.571	-70439.925	
T417	48833.713	-70499.776	
T418	48810.631	-70558.111	
T419	48796.858	-70614.685	
T420	48779.557	-70457.615	
T423	48666.089	-70432.280	
T424	48749.218	-70583.277	
T425	48758.043	-70539.039	
T426	48766.972	-70494.463	
T427	48651.022	-70519.178	
T428	48658.255	-70483.046	
T429	48670.662	-70395.466	
T430	48721.830	-70531.753	
T431	48685.966	-70524.118	
T432	47779.044	-70139.553	
T433	47744.264	-70104.782	
T434	47705.906	-70074.544	
T435	47668.605	-70054.131	
T436	47643.475	-70036.844	
T437	47610.173	-70013.787	
T438	47584.309	-69999.773	
T439	47548.490	-69986.372	
T440	47491.161	-69973.922	
T441	47439.235	-69970.860	
T442	47405.288	-69968.871	
T443	47369.467	-69966.765	
T444	47268.993	-69967.556	
T445	47229.561	-69960.613	
T446	47190.634	-69958.761	
T447	47147.484	-69956.709	
T448	47125.924	-69955.772	
T449	47066.907	-69952.046	
T450	47031.729	-69964.634	
T451	46995.597	-69987.261	
T452	47050.118	-70017.537	

T453	47108.300	-69994.728	
T454	47167.223	-70057.002	
T455	47222.674	-70066.245	
T456	47177.929	-70000.649	
T457	47220.328	-70011.315	
T458	47260.483	-70019.384	
T459	47303.073	-70025.987	
T460	47308.167	-69995.236	
T461	47367.099	-70002.696	
T462	47360.052	-70036.500	
T463	47402.481	-70039.403	
T464	47334.857	-70071.880	
T465	47399.770	-70082.441	
T466	47437.864	-70087.988	
T467	47435.334	-70044.354	
T468	47490.317	-70042.759	
T469	47514.565	-70110.199	
T470	47551.217	-70125.898	
T471	47534.432	-70036.351	
T472	47561.957	-70052.812	
T473	47587.255	-70064.009	
T474	47620.730	-70081.196	
T475	47643.974	-70181.344	
T476	47676.982	-70221.742	
T477	47709.265	-70162.093	
T478	47131.727	-70001.421	
T479	47754.414	-70181.857	
T480	47730.571	-70224.902	
T481	47743.426	-70240.335	
T482	47764.288	-70202.910	
T483	47793.618	-70151.080	
T484	47828.477	-70171.416	
T485	47811.564	-70212.516	
T486	47785.272	-70260.555	
T487	47845.986	-70224.817	
T488	47858.154	-70193.479	
T489	47906.570	-70221.286	
T490	47874.140	-70288.777	
T491	47921.207	-70302.264	
T492	47943.883	-70242.235	
T493	47978.272	-70264.655	
T494	47972.959	-70313.932	
T495	48021.098	-70322.794	
T496	48055.592	-70338.747	
T497	48086.732	-70326.980	
T498	48091.750	-70342.339	
T499	48153.038	-70364.673	
T504	48635.408	-70311.614	
T505	48642.780	-70261.684	
T506	48656.545	-70192.013	
T507	48700.339	-70272.558	
T508	48688.139	-70308.041	
T509	48750.377	-70340.643	
T510	48811.511	-70390.270	
T511	48819.629	-70353.928	
T512	48779.273	-70320.975	
T513	48762.378	-70269.618	
T515	48753.995	-70215.012	
T516	48734.426	-70173.296	

T517	48711.420	-70137.612	
T518	48680.772	-70110.405	
T519	48642.427	-70085.770	
T520	48619.367	-70052.327	
T521	48613.827	-70144.161	
T522	48667.247	-70157.151	
T523	48707.179	-70172.406	
T524	48390.254	-70078.751	
T525	48437.177	-70104.234	
T526	48528.378	-70150.073	
T527	48568.378	-70166.620	
T528	48581.962	-70090.165	
T529	48547.776	-70090.055	
T530	48522.718	-70070.347	
T531	48493.647	-70062.658	
T532	48396.244	-70011.869	
T533	48421.388	-69968.902	
T534	48442.031	-69929.255	
T535	48401.651	-69911.158	
T536	48373.535	-69891.239	
T537	48391.284	-69838.491	
T538	48425.907	-69858.698	
T539	48467.682	-69881.096	
T540	48538.732	-69947.817	
T541	48562.387	-69971.684	
T542	48590.308	-70001.760	
T543	48607.637	-70026.234	
T544	48466.898	-69991.931	
T545	48478.833	-69968.987	
T546	48398.610	-69809.165	
T547	48439.020	-69818.387	
T548	48475.958	-69813.773	
T549	48473.554	-69853.984	
T550	48500.658	-69888.718	
T551	48529.996	-69917.638	
T552	48560.118	-69942.625	
T553	48590.150	-69974.891	
T554	48618.989	-70009.862	
T555	48541.361	-69981.091	
T556	48518.276	-70014.498	
T557	48640.994	-70049.615	
T558	48573.240	-70041.581	
T561	48805.697	-70303.402	
T562	48761.903	-70175.518	
T563	48735.384	-70128.647	
T564	48689.569	-70090.126	