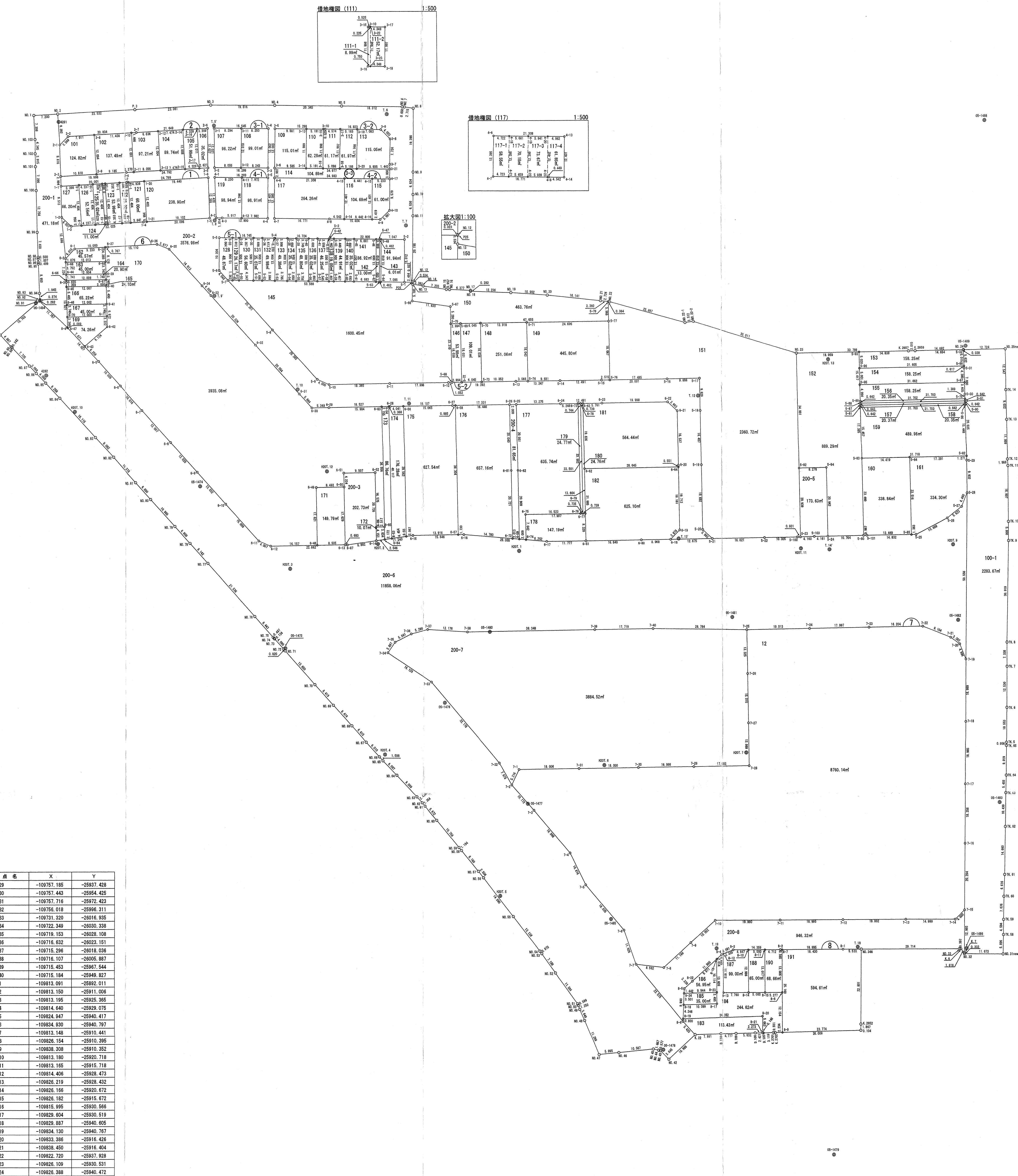


京都都市計画（京都国際文化観光都市建設計画）都市計画事業 太秦東部地区土地区画整理事業 出来形確認測量図

縮尺1:500

街区点・画地点座標一覧表				(世界測地系)			
点名	X	Y	点名	X	Y	点名	X
1-1	-109579.796	-25128.762	5-16	-109593.230	-25946.079	6-15	-109596.676
1-2	-109589.309	-25128.627	5-17	-109593.088	-25935.192	6-16	-109588.441
1-3	-109592.051	-25125.734	5-18	-109548.887	-25935.057	6-17	-109588.555
1-4	-109590.825	-25103.743	5-19	-109595.373	-25934.802	6-18	-109588.034
1-5	-109589.696	-25083.678	5-20	-109585.083	-25934.508	6-19	-109585.173
1-6	-109577.305	-25094.030	5-21	-109591.821	-25931.620	6-20	-109585.402
1-7	-109578.683	-25108.791	5-22	-109587.549	-25915.001	6-21	-109584.928
1-8	-109579.466	-25123.371	5-23	-109587.346	-25904.666	6-22	-109584.214
1-9	-109591.881	-25122.682	5-24	-109587.177	-25896.346	6-23	-109584.510
1-10	-109579.280	-25119.140	5-25	-109586.701	-25889.768	6-24	-109584.700
1-11	-109591.645	-25118.451	5-26	-109581.717	-25886.309	6-25	-109584.802
1-12	-109579.103	-25116.321	5-27	-109578.214	-25885.910	6-26	-109584.931
1-13	-109591.488	-25115.632	5-28	-109574.085	-25884.223	6-27	-109584.180
1-14	-109579.053	-25115.436	5-29	-109584.153	-25884.273	6-28	-109584.467
1-15	-109591.438	-25114.746	5-30	-109584.121	-25884.668	6-29	-109584.733
1-16	-109578.811	-25111.090	5-31	-109583.133	-25884.880	6-30	-109584.809
1-17	-109591.195	-25110.399	5-32	-109583.504	-25885.084	6-31	-109584.556
1-18	-109578.654	-25108.271	5-33	-109585.708	-25878.734	6-32	-109582.544
1-19	-109591.039	-25107.879	5-34	-109585.735	-25874.722	6-33	-109583.313
1-20	-109578.395	-25103.440	5-35	-109585.782	-25870.385	6-34	-109582.319
2-1	-109580.789	-25102.750	5-36	-109585.828	-25867.467	6-35	-109589.156
2-2	-109584.683	-25126.592	5-37	-109595.878	-25863.824	6-36	-109597.619
2-3	-109567.190	-25129.103	5-38	-109595.928	-25860.024	6-37	-109588.450
2-4	-109576.802	-25128.805	5-39	-109595.983	-25857.331	6-38	-109588.492
2-5	-109575.696	-25108.941	5-40	-109595.012	-25853.862	6-39	-109586.620
2-6	-109574.323	-25094.086	5-41	-109596.047	-25850.889	6-40	-109591.360
2-7	-109562.296	-25084.174	5-42	-109596.004	-25847.320	6-41	-109591.581
2-8	-109563.493	-25105.790	5-43	-109596.113	-25846.888	6-42	-109592.731
2-9	-109564.214	-25116.690	5-44	-109596.156	-25842.409	6-43	-109592.777
2-10	-109570.199	-25118.012	5-45	-109594.180	-25839.716	6-44	-109590.753
2-11	-109569.579	-25107.254	5-46	-109596.275	-25833.035	6-45	-109591.500
2-12	-109575.561	-25106.574	5-47	-109596.287	-25832.036	6-46	-109591.973
2-13	-109583.130	-25099.164	5-48	-109596.293	-25831.574	6-47	-109592.024
2-14	-109578.116	-25097.490	5-49	-109598.714	-25830.882	6-48	-109598.018
2-15	-109562.715	-25091.701	5-50	-109608.740	-25824.870	6-49	-109607.998
2-16	-109574.705	-25091.027	5-51	-109608.787	-25820.523	6-50	-109607.859
2-17	-109562.474	-25087.379	5-52	-109608.832	-25817.828	6-51	-109607.635
2-18	-109574.467	-25086.704	5-53	-109608.882	-25813.884	6-52	-109607.510
2-19	-109562.238	-25082.173	5-54	-109608.931	-25810.189	6-53	-109607.586
2-20	-109574.259	-25080.087	5-55	-109608.986	-25807.495	6-54	-109607.473
2-21	-109574.449	-25078.788	5-56	-109609.015	-25803.740	6-55	-109608.964
2-22	-109562.448	-25085.629	5-57	-109609.060	-25801.047	6-56	-109607.405
2-23	-109562.472	-25080.630	5-58	-109609.068	-25797.502	6-57	-109608.407
2-24	-109574.474	-25080.793	5-59	-109609.116	-25804.041	6-58	-109607.167
2-25	-109574.461	-25080.804	5-60	-109609.181	-25802.584	6-59	-109607.854
2-26	-109565.727	-25080.716	5-61	-109609.196	-25803.801	6-60	-109608.415
2-27	-109562.783	-25081.514	5-62	-109609.283	-25803.208	6-61	-109608.432
2-28	-109562.685	-25080.485	5-63	-109609.346	-25802.208	6-62	-109609.588
2-29	-109562.343	-25079.870	5-64	-109609.392	-25801.746	6-63	-109608.031
2-30	-109574.353	-25080.032	5-65	-109615.120	-25802.259	6-64	-109608.494
2-31	-109562.593	-25084.052	5-66	-109616.858	-25803.557	6-65	-109608.390
2-32	-109574.591	-25084.208	5-67	-109616.940	-25803.244	6-66	-109610.001
2-33	-109562.058	-25084.881	5-68	-109622.082	-25802.488	6-69	-109602.877
2-34	-109574.655	-25084.017	5-69	-109622.000	-25801.441	6-70	-109612.722
2-35	-109562.722	-25084.752	5-70	-109621.787	-25801.524	6-71	-109619.509
2-36	-109574.718	-25084.919	5-71	-109640.121	-25807.210	6-72	-109607.688
2-37	-109562.795	-25080.970	5-72	-109640.012	-25801.185	6-73	-109640.620
2-38	-109574.782	-25080.753	5-73	-109639.828	-25807.248	6-74	-109639.828
2-39	-109574.904	-25080.818	5-74	-109642.138	-25803.480	6-75	-109639.186
2-40	-109562.688	-25084.111	5-75	-109639.476	-25802.563	6-76	-109639.119
2-41	-109574.905	-25084.267	5-76	-109642.410	-25802.820	6-77	-109640.090
2-42	-109571.242	-25082.030	5-77	-109615.444	-25802.818	6-78	-109644.609
2-43	-109568.688	-25081.683	5-78	-109645.510	-25804.637	6-79	-109640.107
2-44	-109589.882	-25080.860	5-79	-109646.839	-25805.584	6-80	-109646.145
2-45	-109589.840	-25080.970	5-80	-109648.027	-25809.297	6-81	-109646.989
2-46	-109571.429	-25080.326	5-81	-109642.682	-25804.298	6-82	-109646.951
2-47	-109571.471	-25080.323	5-82	-109643.482	-25806.003	6-83	-109647.503
2-48	-109589.886	-25080.973	5-83	-109643.209	-25811.586	6-84	-109647.889
2-49	-109590.081	-25081.205	5-84	-109646.721	-25811.149	6-85	-109648.055
2-50	-109590.269	-25081.802	5-85	-109647.436	-25814.589	6-86	-109648.093
2-51	-109587.483	-25082.944	5-86	-109647.385	-25816.310	6-87	-109649.512
2-52	-109577.342	-25079.788	5-87	-109646.742	-25816.322	6-88	-109647.990
2-53	-109568.738	-25077.952	5-88	-109646.100	-25816.334	6-89	-109647.736
2-54	-109577.735	-25084.522	5-89	-109646.742	-25816.412	6-90	-109647.529
2-55	-109569.136	-25080.963	5-90	-109646.152	-25816.560	6-91	-109647.560
2-56	-109577.329	-25084.081	5-91	-109646.409	-25816.992	6-92	-109647.529
2-57	-109569.240	-25084.223	5-92	-109641.085	-25816.887	6-93	-109647.529
2-58	-109577.904	-25082.848	5-93	-109646.238	-25816.715	6-94	-109647.529
2-59	-109577.529	-25083.107	5-94	-109641.106	-25816.818	6-95	-109647.529
2-60	-109577.600	-25083.444	5-95	-109646.156	-25816.944	6-96	-109647.529
2-61	-109577.673	-25084.504	5-96	-109646.517	-25816.761	6-97	-109646.195
2-62	-109598.927	-25085.262	5-97	-109635.516	-25816.802	6-98	-109646.140
2-63	-109589.999	-25085.593	5-98	-109637.378	-25816.597	6-99	-109646.090
2-64	-109590.070	-25084.654	5-99	-109638.917	-25816.501	7-00	-109646.013
2-65	-109590.384	-25084.881	5-100	-109637.918	-25816.807	7-01	-109646.985
2-66	-109596.382	-25084.527	5-101	-109639.003	-25816.773	7-02	-109646.165
2-67	-109596.094	-25084.331	5-102	-109601.925	-25817.527	7-03	-109646.880
2-68	-109596.875	-25084.054	5-103	-109609.149	-25817.419	7-04	-109646.627
2-69	-109596.055	-25080.780	5-104	-109607.788	-25817.144	7-05	-109646.637
2-70	-109596.055	-25080.822	5-105	-109603.454	-25817.848	7-06	-109646.719
2-71	-109596.696	-25082.245	5-106	-109604.867	-25817.221	7-07	-109646.867
2-72	-109623.890	-25084.781	5-107	-109648.459	-25816.584	7-08	-109646.584
2-73	-109623.148	-25081.285	5-108	-109648.148	-25816.902	7-09	-109646.584
2-74	-109646.728	-25081.614	5-109	-109647.657	-25816.996	7-10	-109647.657
2-75	-109646.442	-25080.250	5-110	-109646.941	-25816.361	7-11	-109646.941
2-76	-109646.181	-25081.256	5-111	-109646.181	-25816.361	7-12	-109646.181
2-77	-109646.181	-25081.256	5-112	-109646.181	-25816.361	7-13	-109646.181
2-78	-109646.181	-25081.256	5-113	-109646.181	-25816.361	7-14	-109646.181
2-79	-109646.181	-25081.256	5-114	-109646.181	-25816.361	7-15	-109646.181
2-80	-109646.181	-25081.256	5-115	-109646.181	-25816.361	7-16	-109646.181

点名	X	Y
2-81	-109646.181	-25816.361
2-82	-109646.181	-25816.361
2-83	-109646.181	-25816.361
2-84	-109646.181	-25816.361
2-85	-109646.181	-25816.361
2-86	-109646.181	-25816.361
2-87	-109646.181	-25816.361
2-88	-109646.181	-25816.361
2-89	-109646.181	-25816.361
2-90	-109646.181	-25816.361
2-91	-109646.181	-25816.361
2-92	-109646.181	-25816.361
2-93	-109646.181	-25816.361
2-94	-109646.181	-25816.361
2-95	-109646.181	-25816.361
2-96	-109646.181	-25816.361
2-97	-109646.181	-25816.361
2-98	-109646.181	-25816.361
2-99	-109646.181	-25816.361
2-100	-109646.181	-25816.361



地区界点座標一覧表							(世界測地系)	
点名	X	Y	点名	X	Y	点名	X	
NO.1	-109558.212	-25136.837	K.22	-109833.938	-25937.142			
NO.2	-109557.813	-25139.648	NO.43	-109846.425	-25945.182			
P.3	-109558.534	-25106.180		-109843.607	-25947.719			
NO.3	-109555.219	-25093.125	NO.44	-109844.675	-25948.281			
NO.4	-109555.374	-25093.609	NO.45	-109844.297	-25949.905			
NO.5	-109555.882	-25094.266	NO.46	-109844.357	-25950.419			
NO.6	-109555.965	-25094.499	NO.47	-109844.417	-25950.933			
NO.7	-109556.060	-25094.231	NO.48	-109843.551	-25950.782			
NO.8	-109556.431	-25093.821	NO.49	-109831.216	-25972.126			
NO.9	-109557.851	-25092.374	NO.50	-109820.001	-25971.621			
NO.10	-109558.464	-25091.186	NO.51	-109812.515	-25970.815			
NO.11	-109560.181	-25091.891	NO.52	-109802.108	-25979.549			
NO.12	-109560.378	-25092.173	NO.53	-109814.230	-25983.465			
P25	-109560.401	-25092.177	NO.54	-109814.424	-25984.206			
NO.13	-109560.585	-25092.155	NO.55	-109814.555	-25984.118			
NO.14	-109561.568	-25091.882	NO.56	-109791.108	-26000.191			
NO.15	-109561.624	-25091.734	NO.57	-109791.108	-26002.720			
NO.16	-109561.670	-25091.778	NO.58	-109782.797	-26007.877			
NO.17	-109561.679	-25091.822	NO.59	-109782.797	-26008.872			
NO.18	-109562.258	-25094.617	NO.60	-109773.576	-26015.481			
NO.19	-109562.687	-25092.118	NO.61	-109769.213	-26019.106			
NO.20	-109563.444	-25091.261	NO.62	-109768.154	-26019.878			
NO.21	-109563.191	-25091.260	NO.63	-109768.154	-26020.878			
NO.22	-109563.191	-25091.260	NO.64	-109769.068	-26022.699			
NO.22-1	-109562.120	-25093.942	NO.65	-109755.108	-26031.897			
NO.22-2	-109562.577	-25097.053	NO.66	-109754.088	-26032.995			
NO.23	-109563.725	-25099.734	NO.67	-109738.250	-26038.963			
NO.24	-109563.921	-25097.136	NO.68	-109738.250	-26041.540			
K.2665	-109563.725	-25099.734	NO.69	-109738.251	-26046.927			
NO.24-1	-109563.503	-25095.466	NO.70	-109731.685	-26052.639			
NO.25new	-109563.270	-25094.924	NO.71	-109731.681	-26051.481			
NO.26	-109563.270	-25094.924	NO.72	-109731.681	-26052.619			
TK.13	-109563.547	-25094.199	NO.73	-109718.011	-26054.744			
TK.14	-109563.845	-25094.818	NO.74	-109718.011	-26054.827			
TK.15	-109565.808	-25094.818	NO.75	-109718.011	-26054.827			
TK.16	-109565.808	-25094.818	NO.76	-109718.011	-26054.827			
TK.17	-109565.808	-25094.818	NO.77	-109718.011	-26054.827			
TK.18	-109565.808	-25094.818	NO.78	-109688.678	-26050.257			
TK.19	-109728.875	-25842.263	NO.79	-109688.678	-26050.257			
TK.20	-109728.875	-25842.263	NO.80	-109688.678	-26050.257			
TK.21	-109728.875	-25842.263	NO.81	-109688.678	-26050.257			
TK.22	-109728.875	-25842.263	NO.82	-109688.678	-26050.257			
TK.23	-109728.875	-25842.263	NO.83	-109688.678	-26050.257			
TK.24	-109728.875	-25842.263	NO.84	-109688.678	-26050.257			
TK.25	-109728.875	-25842.263	NO.85	-109688.678	-26050.257			
TK.26	-109728.875	-25842.263	NO.86	-109688.678	-26050.257			
TK.27	-109728.875	-25842.263	NO.87	-109688.678	-26050.257			
TK.28	-109728.875	-25842.263	NO.88	-109688.678	-26050.257			
TK.29	-109728.875	-25842.263	NO.89	-109688.678	-26050.257			
TK.30	-109728.875	-25842.263	NO.90	-109688.678	-26050.257			
TK.31	-109728.875	-25842.263	NO.91	-109688.678	-26050.257			
TK.32	-109728.875	-25842.263	NO.92	-109688.678	-26050.257			
TK.33	-109728.875	-25842.263	NO.93	-109688.678	-26050.257			
TK.34	-109728.875	-25842.263	NO.94	-109688.678	-26050.257			
TK.35	-109728.875	-25842.263	NO.95	-109688.678	-26050.257			
TK.36	-109728.875	-25842.263	NO.96	-109688.678	-26050.257			
TK.37	-109728.875	-25842.263	NO.97	-109688.678	-26050.257			
TK.38	-109728.875	-25842.263	NO.98	-109688.678	-26050.257			
TK.39	-109728.875	-25842.263	NO.99	-109688.678	-26050.257			
TK.40	-109728.875	-25842.263	NO.100	-109688.678	-26050.257			
TK.41	-109728.875	-25842.263	NO.101	-109688.678	-26050.257			
TK.42	-109728.875	-25842.263	NO.102	-109688.678	-26050.257			
TK.43	-109728.875	-25842.263	NO.103	-109688.678	-26050.257			
TK.44	-109728.875	-25842.263	NO.104	-109688.678	-26050.257			
TK.45	-109728.875	-25842.263	NO.105	-109688.678	-26050.257			
TK.46	-109728.875	-25842.263	NO.106	-109688.678	-26050.257			
TK.47	-109728.875	-25842.263	NO.107	-109688.678	-26050.257			
TK.48	-109728.875	-25842.263	NO.108	-109688.678	-26050.257			
TK.49	-109728.875	-25842.263	NO.109	-109688.678	-26050.257			
TK.50	-109728.875	-25842.263	NO.110	-109688.678	-26050.257			
TK.51	-109728.875	-25842.263	NO.111	-109688.678	-26050.257			
TK.52	-109728.875	-25842.263	NO.112	-109688.678	-26050.257			
TK.53	-109728.875	-25842.263	NO.113	-109688.678	-26050.257			
TK.54	-109728.875	-25842.263	NO.114	-109688.678	-26050.257			
TK.55	-109728.875	-25842.263	NO.115	-109688.678	-26050.257			
TK.56	-109728.875	-25842.263	NO.116	-109688.678	-26050.257			
TK.57	-109728.875	-25842.263	NO.117	-109688.678	-26050.257			
TK.58	-109728.875	-25842.263	NO.118	-109688.678	-26050.257			
TK.59	-109728.875	-25842.263	NO.119	-109688.678	-26050.257			
TK.60	-109728.875	-25842.263	NO.120	-109688.678	-26050.257			
TK.61	-109728.875	-25842.263	NO.121	-109688.678	-26050.257			
TK.62	-109728.875	-25842.263	NO.122	-109688.678	-26050.257			
TK.63	-109728.875	-25842.263	NO.123	-109688.678	-26050.257			
TK.64	-109728.875	-25842.263	NO.124	-109688.678	-26050.257			
TK.65	-109728.875	-25842.263	NO.125	-109688.678	-26050.257			
TK.66	-109728.875	-25842.263	NO.126	-109688.678	-26050.257			
TK.67	-109728.875	-25842.263	NO.127	-109688.678	-26050.257			
TK.68	-109728.875	-25842.263	NO.128	-109688.678	-26050.257			
TK.69	-109728.875	-25842.263	NO.129	-109688.678	-26050.257			
TK.70	-109728.875	-25842.263	NO.130	-109688.678	-26050.257			
TK.71	-109728.875	-25842.263	NO.131	-109688.678	-26050.257			
TK.72	-109728.875	-25842.263	NO.132	-109688.678	-26050.257			
TK.73	-109728.875	-25842.263	NO.133	-109688.678	-26050.257			
TK.74	-109728.875	-25842.263	NO.134	-109688.678	-26050.257			
TK.75	-109728.875	-25842.263	NO.135	-109688.678	-26050.257			
TK.76	-109728.875	-25842.263	NO.136	-109688.678	-26050.257			
TK.77	-109728.875	-25842.263	NO.137	-109688.678	-26050.257			
TK.78	-109728.875	-25842.263	NO.138	-109688.678	-26050.257			
TK.79	-109728.875	-25842.263	NO.139	-109688.678	-26050.257			
TK.80	-109728.875	-25842.263	NO.140	-109688.678	-26050.257			
TK.81	-109728.875	-25842.263	NO.141	-109688.678	-26050.257			
TK.82	-109728.875	-25842.263	NO.142	-109688.678	-26050.257			
TK.83	-109728.875	-25842.263	NO.143	-109688.678	-26050.257			
TK.84	-109728.875	-25842.263	NO.144	-109688.678	-26050.257			
TK.85	-109728.875	-25842.263	NO.145	-109688.678	-26050.257			
TK.86	-109728.875	-25842.263	NO.146	-109688.678	-26050.257			
TK.87	-109728.875	-25842.263	NO.147	-109688.678	-26050.257			
TK.88	-109728.875	-25842.263	NO.148	-109688.678	-26050.257			
TK.89	-109728.875	-25842.263	NO.149	-109688.678	-26050.257			
TK.90	-109728.875	-25842.263	NO.150	-109688.678	-26050.257			
TK.91	-109728.875	-25842.263	NO.151	-109688.678	-26050.257			
TK.92	-109728.875	-25842.263	NO.152	-109688.678	-26050.257			
TK.93	-109728.875	-25842.263	NO.153	-109688.678	-26050.257			
TK.94	-109728.875	-25842.263	NO.154	-109688.678	-26050.257			
TK.95	-109728.875	-25842.263	NO.155	-109688.678	-26050.257			
TK.96	-109728.875	-25842.263	NO.156	-109688.678	-26050.257			
TK.97	-109728.875	-25842.263	NO.157	-109688.678	-26050.257			
TK.98	-109728.875	-25842.263	NO.158	-109688.678	-26050.257			
TK.99	-109728.875	-25842.263	NO.159	-109688.678	-26050.257			
TK.100	-109728.875	-25842.263	NO.160	-109688.678	-26050.257			
TK.101	-109728.875	-25842.263	NO.161	-109688.678	-26050.257			
TK.102	-109728.875	-25842.263	NO.162	-109688.678	-26050.257			
TK.103	-109728.875	-25842.263	NO.163	-109688.678	-26050.257			
TK.104	-109728.875	-25842.263	NO.164	-109688.678	-26050.257			
TK.105	-109728.875	-25842.263	NO.165	-109688.678	-26050.257			
TK.106	-109728.875	-25842.263	NO.166	-109688.678	-26050.257			
TK.107	-109728.875	-25842.263	NO.167	-109688.678	-26050.257			
TK.108	-109728.875	-25842.263	NO.168	-109688.678	-26050.257			
TK.109	-109728.875	-25842.263	NO.169	-109688.678	-26050.257			
TK.110	-109728.875	-25842.263	NO.170	-109688.678	-26050.257			
TK.111	-109728.875	-25842.263	NO.171	-109688.678	-26050.257			
TK.112	-109728.875	-25842.263	NO.172	-109688.678	-26050.257			
TK.113	-109728.875	-25842.263	NO.173	-109688.678	-26050.257			
TK.114	-109728.875	-25842.263	NO.174	-109688.678	-26050.257			
TK.115	-109728.875	-25842.263	NO.175	-109688.678	-26050.257			
TK.116	-109728.875	-25842.263	NO.176	-109688.678	-26050.257			
TK.117	-109728.875	-25842.263	NO.177	-109688.678	-26050.257			
TK.118	-109728.875	-25842.263	NO.178	-109688.678	-26050.257			
TK.119	-109728.875	-25842.263	NO.179	-109688.678	-260			