ΧΟΡΗΓΕΙΤΑΙ ΚΑΤΟΠΙΝ ΑΙΤΗΜΑΤΟΣ ΧΟΡΗΓΕΙΤΑΙ ΚΑΤΟΠΙΝ ΑΙΤΗΜΑΤΟΣ ΧΟΡΗΓΕΙΤΑΙ ΚΑΤΟΠΙΝ ΑΙΤΗΜΑΤΟΣ ΧΟΡΗΓΕΙΤΑΙ ΚΑΤΟΠΙΝ ΑΙΤΗΜΑΤΟΣ ΧΟΡΗΓΕΙΤΑΙ ΚΑΤΟΠΙΝ ΑΙΤΗΜΑΤΟΣ ΧΟΡΗΓΕΙΤΑΙ

ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ ΓΡΑΜΜΗΣ ΟΡΙΟΘΕΤΗΣΗΣ ΧΩΡΙΣ ΤΑ ΠΡΟΤΕΙΝΟΜΕΝΑ ΕΡΓΑ

ΑΑ	X	Y	H	ΑΑ	X	Y	H	ΑΑ	X	Y	H	ΑΑ	X	Y	H
K1	479981.05	4199456.89	4.69	K52	479991.32	4199512.80	5.11	K103	479992.07	4199569.88	5.07	K154	479992.07	4199627.00	5.03
K2	479980.13	4199457.88	3.68	K53	479991.19	4199513.79	5.10	K104	479992.08	4199570.87	5.06	K155	479992.08	4199628.00	5.02
K3	479979.21	4199458.87	2.68	K54	479991.07	4199514.78	5.09	K105	479992.09	4199571.86	5.05	K156	479992.09	4199629.00	5.01
K4	479978.29	4199459.86	1.68	K55	479990.95	4199515.77	5.08	K106	479992.10	4199572.85	5.04	K157	479992.10	4199630.00	5.00
K5	479977.37	4199460.85	0.68	K56	479990.83	4199516.76	5.07	K107	479992.11	4199573.84	5.03	K158	479992.11	4199631.00	4.99
K6	479976.45	4199461.84	0.00	K57	479990.71	4199517.75	5.06	K108	479992.12	4199574.83	5.02	K159	479992.12	4199632.00	4.98
K7	479975.53	4199462.83	0.00	K58	479990.59	4199518.74	5.05	K109	479992.13	4199575.82	5.01	K160	479992.13	4199633.00	4.97
K8	479974.61	4199463.82	0.00	K59	479990.47	4199519.73	5.04	K110	479992.14	4199576.81	5.00	K161	479992.14	4199634.00	4.96
K9	479973.69	4199464.81	0.00	K60	479990.35	4199520.72	5.03	K111	479992.15	4199577.80	4.99	K162	479992.15	4199635.00	4.95
K10	479972.77	4199465.80	0.00	K61	479990.23	4199521.71	5.02	K112	479992.16	4199578.79	4.98	K163	479992.16	4199636.00	4.94
K11	479971.85	4199466.79	0.00	K62	479990.11	4199522.70	5.01	K113	479992.17	4199579.78	4.97	K164	479992.17	4199637.00	4.93
K12	479970.93	4199467.78	0.00	K63	479989.99	4199523.69	5.00	K114	479992.18	4199580.77	4.96	K165	479992.18	4199638.00	4.92
K13	479970.01	4199468.77	0.00	K64	479989.87	4199524.68	4.99	K115	479992.19	4199581.76	4.95	K166	479992.19	4199639.00	4.91
K14	479969.09	4199469.76	0.00	K65	479989.75	4199525.67	4.98	K116	479992.20	4199582.75	4.94	K167	479992.20	4199640.00	4.90
K15	479968.17	4199470.75	0.00	K66	479989.63	4199526.66	4.97	K117	479992.21	4199583.74	4.93	K168	479992.21	4199641.00	4.89
K16	479967.25	4199471.74	0.00	K67	479989.51	4199527.65	4.96	K118	479992.22	4199584.73	4.92	K169	479992.22	4199642.00	4.88
K17	479966.33	4199472.73	0.00	K68	479989.39	4199528.64	4.95	K119	479992.23	4199585.72	4.91	K170	479992.23	4199643.00	4.87
K18	479965.41	4199473.72	0.00	K69	479989.27	4199529.63	4.94	K120	479992.24	4199586.71	4.90	K171	479992.24	4199644.00	4.86
K19	479964.49	4199474.71	0.00	K70	479989.15	4199530.62	4.93	K121	479992.25	4199587.70	4.89	K172	479992.25	4199645.00	4.85
K20	479963.57	4199475.70	0.00	K71	479989.03	4199531.61	4.92	K122	479992.26	4199588.69	4.88	K173	479992.26	4199646.00	4.84
K21	479962.65	4199476.69	0.00	K72	479988.91	4199532.60	4.91	K123	479992.27	4199589.68	4.87	K174	479992.27	4199647.00	4.83
K22	479961.73	4199477.68	0.00	K73	479988.79	4199533.59	4.90	K124	479992.28	4199590.67	4.86	K175	479992.28	4199648.00	4.82
K23	479960.81	4199478.67	0.00	K74	479988.67	4199534.58	4.89	K125	479992.29	4199591.66	4.85	K176	479992.29	4199649.00	4.81
K24	479959.89	4199479.66	0.00	K75	479988.55	4199535.57	4.88	K126	479992.30	4199592.65	4.84	K177	479992.30	4199650.00	4.80
K25	479958.97	4199480.65	0.00	K76	479988.43	4199536.56	4.87	K127	479992.31	4199593.64	4.83	K178	479992.31	4199651.00	4.79
K26	479958.05	4199481.64	0.00	K77	479988.31	4199537.55	4.86	K128	479992.32	4199594.63	4.82	K179	479992.32	4199652.00	4.78
K27	479957.13	4199482.63	0.00	K78	479988.19	4199538.54	4.85	K129	479992.33	4199595.62	4.81	K180	479992.33	4199653.00	4.77
K28	479956.21	4199483.62	0.00	K79	479988.07	4199539.53	4.84	K130	479992.34	4199596.61	4.80	K181	479992.34	4199654.00	4.76
K29	479955.29	4199484.61	0.00	K80	479987.95	4199540.52	4.83	K131	479992.35	4199597.60	4.79	K182	479992.35	4199655.00	4.75
K30	479954.37	4199485.60	0.00	K81	479987.83	4199541.51	4.82	K132	479992.36	4199598.59	4.78	K183	479992.36	4199656.00	4.74
K31	479953.45	4199486.59	0.00	K82	479987.71	4199542.50	4.81	K133	479992.37	4199599.58	4.77	K184	479992.37	4199657.00	4.73
K32	479952.53	4199487.58	0.00	K83	479987.59	4199543.49	4.80	K134	479992.38	4199600.57	4.76	K185	479992.38	4199658.00	4.72
K33	479951.61	4199488.57	0.00	K84	479987.47	4199544.48	4.79	K135	479992.39	4199601.56	4.75	K186	479992.39	4199659.00	4.71
K34	479950.69	4199489.56	0.00	K85	479987.35	4199545.47	4.78	K136	479992.40	4199602.55	4.74	K187	479992.40	4199660.00	4.70
K35	479949.77	4199490.55	0.00	K86	479987.23	4199546.46	4.77	K137	479992.41	4199603.54	4.73	K188	479992.41	4199661.00	4.69
K36	479948.85	4199491.54	0.00	K87	479987.11	4199547.45	4.76	K138	479992.42	4199604.53	4.72	K189	479992.42	4199662.00	4.68
K37	479947.93	4199492.53	0.00	K88	479986.99	4199548.44	4.75	K139	479992.43	4199605.52	4.71	K190	479992.43	4199663.00	4.67
K38	479947.01	4199493.52	0.00	K89	479986.87	4199549.43	4.74	K140	479992.44	4199606.51	4.70	K191	479992.44	4199664.00	4.66
K39	479946.09	4199494.51	0.00	K90	479986.75	4199550.42	4.73	K141	479992.45	4199607.50	4.69	K192	479992.45	4199665.00	4.65
K40	479945.17	4199495.50	0.00	K91	479986.63	4199551.41	4.72	K142	479992.46	4199608.49	4.68	K193	479992.46	4199666.00	4.64
K41	479944.25	4199496.49	0.00	K92	479986.51	4199552.40	4.71	K143	479992.47	4199609.48	4.67	K194	479992.47	4199667.00	4.63
K42	479943.33	4199497.48	0.00	K93	479986.39	4199553.39	4.70	K144	479992.48	4199610.47	4.66	K195	479992.48	4199668.00	4.62
K43	479942.41	4199498.47	0.00	K94	479986.27	4199554.38	4.69	K145	479992.49	4199611.46	4.65	K196	479992.49	4199669.00	4.61
K44	479941.49	4199499.46	0.00	K95	479986.15	4199555.37	4.68	K146	479992.50	4199612.45	4.64	K197	479992.50	4199670.00	4.60
K45	479940.57	4199500.45	0.00	K96	479986.03	4199556.36	4.67	K147	479992.51	4199613.44	4.63	K198	479992.51	4199671.00	4.59
K46	479939.65	4199501.44	0.00	K97	479985.91	4199557.35	4.66	K148	479992.52	4199614.43	4.62	K199	479992.52	4199672.00	4.58
K47	479938.73	4199502.43	0.00	K98	479985.79	4199558.34	4.65	K149	479992.53	4199615.42	4.61	K200	479992.53	4199673.00	4.57
K48	479937.81	4199503.42	0.00	K99	479985.67	4199559.33	4.64	K150	479992.54	4199616.41	4.60	K201	479992.54	4199674.00	4.56
K49	479936.89	4199504.41	0.00	K100	479985.55	4199560.32	4.63	K151	479992.55	4199617.40	4.59	K202	479992.55	4199675.00	4.55
K50	479935.97	4199505.40	0.00	K101	479985.43	4199561.31	4.62	K152	479992.56	4199618.39	4.58	K203	479992.56	4199676.00	4.54
K51	479935.05	4199506.39	0.00	K102	479985.31	4199562.30	4.61	K153	479992.57	4199619.38	4.57	K204	479992.57	4199677.00	4.53

ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ ΓΡΑΜΜΗΣ ΟΡΙΟΘΕΤΗΣΗΣ ΜΕ ΤΑ ΠΡΟΤΕΙΝΟΜΕΝΑ ΕΡΓΑ

ΑΑ	X	Y	H	ΑΑ	X	Y	H	ΑΑ	X	Y	H	ΑΑ	X	Y	H
K205	479992.58	4199678.00	4.52	K256	479993.09	4199729.00	4.04	K307	479993.60	4199780.00	3.56	K358	479994.11	4199831.00	3.08
K206	479992.59	4199679.00	4.51	K257	479993.10	4199730.00	4.03	K308	479993.61	4199781.00	3.55	K359	479994.12	4199832.00	3.07
K207	479992.60	4199680.00	4.50	K258	479993.11	4199731.00	4.02	K309	479993.62	4199782.00	3.54	K360	479994.13	4199833.00	3.06
K208	479992.61	4199681.00	4.49	K259	479993.12	4199732.00	4.01	K310	479993.63	4199783.00	3.53	K361	479994.14	4199834.00	3.05
K209	479992.62	4199682.00	4.48	K260	479993.13	4199733.00	4.00	K311	479993.64	4199784.00	3.52	K362	479994.15	4199835.00	3.04
K210	479992.63	4199683.00	4.47	K261	479993.14	4199734.00	3.99	K312	479993.65	4199785.00	3.51	K363	479994.16	4199836.00	3.03
K211	479992.64	4199684.00	4.46	K262	479993.15	4199735.00	3.98	K313	479993.66	4199786.00	3.50	K364	479994.17	4199837.00	3.02
K212	479992.65	4199685.00	4.45	K263	479993.16	4199736.00	3.97	K314	479993.67	4199787.00	3.49	K365	479994.18	4199838.00	3.01
K213	479992.66	4199686.00	4.44	K264	479993.17	4199737.00	3.96	K315	479993.68	4199788.00	3.48	K366	479994.19	4199839.00	3.00
K214	479992.67	4199687.00	4.43	K265	479993.18	4199738.00	3.95	K316	479993.69	4199789.00	3.47	K367	479994.20	4199840.00	2.99
K215	479992.68	4199688.00	4.42	K266	479993.19	4199739.00	3.94	K317	479993.70	4199790.00	3.46	K368	479994.21	4199841.00	2.98
K216	479992.69	4199689.00	4.41	K267	479993.20	4199740.00	3.93	K318	479993.71	4199791.00	3.45	K369	479994.22	4199842.00	2.97
K217	479992.70	4199690.00	4.40	K268	479993.21	4199741.00	3.92	K319	479993.72	4199792.00	3.44	K370	479994.23	4199843.00	2.96
K218	479992.71	4199691.00	4.39	K269	479993.22	4199742.00	3.91	K320	479993.73	4199793.00	3.43	K371	479994.24	4199844.00	2.95
K219	479992.72	4199692.00	4.38	K270	479993.23	4199743.00	3.90	K321	479993.74	4199794.00	3.42	K372	479994.25	4199845.00	2.94
K220	479992.73	4199693.00	4.37	K271	479993.24	4199744.00	3.89	K322	479993.75	4199795.00	3.41	K373	479994.26	4199846.00	2.93
K221	479992.74	4199694.00	4.36	K272	479993.25	4199745.00	3.88	K323	479993.76	4199796.00	3.40	K374	479994.27	4199847.00	2.92
K222	479992.75	4199695.00	4.35	K273	479993.26	4199746.00	3.87	K324	479993.77	4199797.00	3.39	K375	479994.28	4199848.00	2.91
K223	479992.76	4199696.00	4.34	K274	479993.27	4199747.00	3.86	K325	479993.78	4199798.00	3.38	K376	479994.29	4199849.00	2.90
K224	479992.77	4199697.00	4.33	K275	479993.28	4199748.00	3.85	K326	479993.79	4199799.00	3.37	K377	479994.30	4199850.00	2.89
K225	479992.78	4199698.00	4.32	K276	479993.29	4199749.00	3.84	K327	479993.80	4199800.00	3.36	K378	479994.31	4199851.00	2.88
K226	479992.79	4199699.00	4.31	K277	479993.30	4199750.00	3.83	K328	479993.81	4199801.00	3.35	K379	479994.32	4199852.00	2.87
K227	479992.80	4199700.00	4.30	K278	479993.31	4199751.00	3.82	K329	479993.82	4199802.00	3.34	K380	479994.33	4199853.00	2.86
K228	479992.81	4199701.00	4.29	K279	479993.32	4199752.00	3.81	K330	479993.83	4199803.00	3.33	K381	479994.34	4199854.00	2.85
K229	479992.82	4199702.00	4.28	K280	479993.33	4199753.00	3.80	K331	479993.84	4199804.00	3.32	K382	479994.35	4199855.00	2.84
K230	479992.83	4199703.00	4.27	K281	479993.34	4199754.00	3.79	K332	479993.85	4199805.00	3.31	K383	479994.36	4199856.00	2.83
K231	479992.84	4199704.00	4.26	K282	479993.35	4199755.00	3.78	K333	479993.86	4199806.00	3.30	K384	479994.37	4199857.00	2.82
K232	479992.85	4199705.00	4.25	K283	479993.36	4199756.00	3.77	K334	479993.87	4199807.00	3.29	K385	479994.38	4199858.00	2.81
K233	479992.86	4199706.00	4.24	K284	479993.37	4199757.00	3.76	K335	479993.88	4199808.00	3.28	K386	479994.39	4199859.00	2.80
K234	479992.87	4199707.00	4.23	K285	479993.38	4199758.00	3.75	K336	479993.89	4199809.00	3.27	K387	479994.40	4199860.00	2.79
K235	479992.88	4199708.00	4.22	K286	479993.39	4199759.00	3.74	K337	479993.90	4199810.00	3.26	K388	479994.41	4199861.00	2.78
K236	479992.89	4199709.00	4.21	K287	479993.40	4199760.00	3.73	K338	479993.91	4199811.00	3.25	K389	479994.42	4199862.00	2.77
K237	479992.90	4199710.00	4.20	K288	479993.41	4199761.00	3.72	K339	479993.92	4199812.00	3.24	K390	479994.43	4199863.00	2.76
K238	479992.91	4199711.00	4.19	K289	479993.42	4199762.00	3.71	K340	479993.93	4199813.00	3.23	K391	479994.44	4199864.00	2.75
K239	479992.92	4199712.00	4.18	K290	479993.43	4199763.00	3.70	K341	479993.94	4199814.00	3.22	K392	479994.45	4199865.00	2.74
K240	479992.93	4199713.00	4.17	K291	479993.44	4199764.00	3.69	K342	479993.95	4199815.00	3.21	K393	479994.46	4199866.00	2.73
K241	479992.94	4199714.00	4.16	K292	479993.45	4199765.00	3.68	K343	479993.96	4199816.00	3.20	K394	479994.47	4199867.00	2.72
K242	479992.95	4199715.00	4.15	K293	479993.46	4199766.00	3.67	K344	479993.97	4199817.00	3.19	K395	479994.48	4199868.00	2.71
K243	479992.96	4199716.00	4.14	K294	479993.47	4199767.00	3.66	K345	479993.98	4199818.00	3.18	K396	479994.49	4199869.00	2.70
K244	479992.97	4199717.00	4.13	K295	479993.48	4199768.00	3.65	K346	479993.99	4199819.00	3.17	K397	479994.50	4199870.00	2.69
K245	479992.98	4199718.00	4.12	K296	479993.49	4199769.00	3.64	K347	479994.00	4199820.00	3.16	K398	479994.51	4199871.00	2.68
K246	479992.99	4199719.00	4.11	K297	479993.50	4199770.00	3.63	K348	479994.01	4199821.00	3.15	K399	479994.52	4199872.00	2.67
K247	479993.00	4199720.00	4.10	K298	479993.51	4199771.00	3.62	K349	479994.02	4199822.00	3.14	K400	479994.53	4199873.00	2.66
K248	479993.01	4199721.00	4.09	K299	479993.52	4199772.00	3.61	K350	479994.03	4199823.00	3.13	K401	479994.54	4199874.00	2.65
K249	479993.02	4199722.00	4.08	K300	479993.53	4199773.00	3.60	K351	479994.04	4199824.00	3.12	K402	479994.55	4199875.00	2.64
K250	479993.03	4199723.00	4.07	K301	479993.54	4199774.00	3.59	K352	479994.05	4199825.00	3.11	K403	479994.56	4199876.00	2.63
K251	479993.04	4199724.00	4.06	K302	479993.55	4199775.00	3.58	K353	479994.06	4199826.00	3.10	K404	479994.57	4199877.00	2.62
K252	479993.05	4199725.00	4.05	K303	479993.56	4199776.00	3.57	K354	479994.07	4199827.00	3.09	K405	479994.58	4199878.00	2.61
K253	479993.06	4199726.00	4.04	K304	479993.57	4199777.00	3.56	K355	479994.08	4199828.00	3.08	K406	479994.59	4199879.00	2.60
K254	479993.07	4199727.00	4.03	K305	479993.58	4199778.00	3.55	K356	479994.09	4199829.00	3.07	K407	479994.60	4199880.00	2.59
K255	479993.08	4199728.00	4.02	K306	479993.59	4199779.00	3.54	K357	479994.10	4199830.00	3.06	K408	479994.61	4199881.00	2.58

ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ ΓΡΑΜΜΗΣ ΟΡΙΟΘΕΤΗΣΗΣ ΧΩΡΙΣ ΤΑ ΠΡΟΤΕΙΝΟΜΕΝΑ ΕΡΓΑ

ΑΑ	X	Y	H	ΑΑ	X	Y	H	ΑΑ	X	Y	H	ΑΑ	X	Y	H
K409	479994.62	4199882.00	2.57	K460	479994.93	4199933.00	2.06	K511	479995.24	4199984.00	1.55	K562	479995.55	4200035.00	1.04
K410	479994.63	4199883.00	2.56	K461	479994.94	4199934.00	2.05	K512	479995.25	4199985.00	1.54	K563	479995.56	4200036.00	1.03
K411	479994.64	4199884.00	2.55	K462	479994.95	4199935.00	2.04	K513	479995.26	4199986.00	1.53	K564	479995.57	4200037.00	1.02
K412	479994.65	4199885.00	2.54	K463	479994.96	4199936.00	2.03	K514	479995.27	4199987.00	1.52	K565	479995.58	4200038.00	1.01
K413	479994.66	4199886.00	2.53	K464	479994.97	4199937.00	2.02	K515	479995.28	4199988.00	1.51	K566	479995.59	4200039.00	1.00
K414	479994.67	4199887.00	2.52	K465	479994.98	4199938.00	2.01	K516	479995.29	4199989.00	1.50	K567	479995.60	4200040.00	0.99
K415	479994.68	4199888.00	2.51	K466	479994.99	4199939.00	2.00	K517	479995.30	4199990.00	1.49	K568	479995.61	4200041.00	0.98
K416	479994.69	4199889.00	2.50	K467	479995.00	4199940.00	1.99	K518	479995.31	4199991.00	1.48	K569	479995.62	4200042.00	0.97
K417	479994.70	4199890.00	2.49	K468	479995.01	4199941.00	1.98	K519	479995.32	4199992.00	1.47	K570	479995.63	4200043.00	0.96
K418	479994.71	4199891.00	2.48	K469	479995.02	4199942.00	1.97	K520	479995.33	4199993.00	1.46	K571	479995.64	4200044.00	0.95
K419	479994.72	4199892.00	2.47	K470	479995.03	4199943.00	1.96	K521	479995.34	4199994.00	1.45	K572	479995.65	4200045.00	0.94
K420	479994.73	4199893.00	2.46	K471	479995.04	4199944.00	1.95	K522	479995.35	4199995.00	1.44	K573	479995.66	4200046.00	0.93
K421	479994.74	4199894.00	2.45	K472	479995.05	4199945.00	1.94	K523	479995.36	4199996.00	1.43	K574	479995.67	4200047.00	0.92
K422	479994.75	4199895.00	2.44	K473	479995.06	4199946.00	1.93	K524	479995.37	4199997.00	1.42	K575	479995.68	4200048.00	0.91
K423	479994.76	4199896.00	2.43	K474	479995.07	4199947.00	1.92	K525	479995.38	4199998.00	1.41	K576	479995.69	4200049.00	0.90
K424	479994.77	4199897.00	2.42	K475	479995.08	4199948.00	1.91	K526	479995.39	4199999.00	1.40	K577	479995.70	4200050.00	0.89
K425	479994.78	4199898.00	2.41	K476	479995.09	4199949.00	1.90	K527	479995.40	4200000.00	1.39	K578	479995.71	4200051.00	0.88
K426	479994.79	4199899.00	2.40	K477	479995.10	4199950.00	1.89	K528	479995.41	4200001.00	1.38	K579	479995.72	4200052.00	0.87
K427	479994.80	4199900.00	2.39	K478	479995.11	4199951.00	1.88	K529	479995.42	4200002.00	1.37	K580	479995.73	4200053.00	0.86
K428	479994.81	4199901.00	2.38	K479	479995.12	4199952.00	1.87	K530	479995.43	4200003.00	1.36	K581	479995.74	4200054.00	0.85
K429	479994.82	4199902.00	2.37	K480	479995.13	4199953.00	1.86	K531	479995.44	4200004.00	1.35	K582	479995.75	4200055.00	0.84
K430	479994.83	4199903.00	2.36	K481	479995.14	4199954.00	1.85	K532	479995.45	4200005.00	1.34	K583	479995.76	4200056.00	0.83
K431	479994.84	4199904.00	2.35	K482	479995.15	4199955.00	1.84	K533	479995.46	4200006.00	1.33	K584	479995.77	4200057.00	0.82
K432	479994.85	4199905.00	2.34	K483	479995.16	4199956.00	1.83	K534	479995.47	4200007.00	1.32	K585	479995.78	4200058.00	0.81
K433	479994.86	4199906.00	2.33	K484	479995.17	4199957.00	1.82	K535	479995.48	4200008.00	1.31	K586	479995.79	4200059.00	0.80
K434	479994.87	4199907.00	2.32	K485	479995.18	4199958.00	1.81	K536	479995.49	4200009.00	1.30	K587	479995.80	4200060.00	0.79
K435	479994.88	4199908.00	2.31	K486	479995.19	4199959.00	1.80	K537	479995.50	4200010.00	1.29	K588	479995.81	4200061.00	0.78
K436	479994.89	4199909.00	2.30	K487	479995.20	4199960.00	1.79	K538	479995.51	4200011.00	1.28	K589	479995.82	4200062.00	0.77
K437	479994.90	4199910.00	2.29	K488	479995.21	4199961.00	1.78	K539	479995.52	4200012.00	1.27	K590	479995.83	4200063.00	0.76
K438	479994.91	4199911.00	2.28	K489	479995.22	4199962.00	1.77	K540	479995.53	4200013.00	1.26	K591	479995.84	4200064.00	0.75
K439	479994.92	4199912.00	2.27	K490	479995.23	4199963.00	1.76	K541	479995.54	4200014.00	1.25	K592	479995.85	4200065.00	0.74
K440	479994.93	4199913.00	2.26	K491	479995.24	4199964.00	1.75	K542	479995.55	4200015.00	1.24	K593	479995.86	4200066.00	0.73
K441	479994.94	4199914.00	2.25	K492	479995.25	4199965.00	1.74	K543	479995.56	4200016.00	1.23	K594	479995.87	4200067.00	0.72
K442	479994.95	4199915.00	2.24	K493	479995.26	4199966.00	1.73	K544	479995.57	4200017.00	1.22	K595	479995.88	4200068.00	0.71
K443	479994.96	4199916.00	2.23	K494	479995.27	4199967.00	1.72	K545	479995.58	4200018.00	1.21	K596	479995.89	4200069.00	0.70
K444	479994.97	4199917.00	2.22	K495	479995.28	4199968.00	1.71	K546	479995.59	4200019.00	1.20	K597	479995.90	4200070.00	0.69
K445	479994.98	4199918.00	2.21	K496	479995.29	4199969.00	1.70	K547	479995.60	4200020.00	1.19	K598	479995.91	4200071.00	0.68
K446	479994.99	4199919.00	2.20	K497	479995.30	4199970.00	1.69	K548	479995.61	4200021.00	1.18	K599	479995.92	4200072.00	0.67
K447	479995.00	4199920.00	2.19	K498	479995.31	4199971.00	1.68	K549	479995.62	4200022.00	1.17	K600	479995.93	4200073.00	0.66
K448