ΠΙΝΑΚΕΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ ΚΟΡΥΦΩΝ ΙΔΙΟΚΤΗΣΙΑΣ (ΕΚΤΑΣΗΣ ΠΡΟΣ ΟΙΚΟΔΟΜΗΣΗ), ΟΡΙΟΓΡΑΜΜΩΝ ΥΔΑΤΟΡΕΜΑΤΟΣ ΚΑΙ ΟΙΚΟΔΟΜΙΚΩΝ ΤΕΤΡΑΓΩΝΩΝ (ΕΤΖΑ 97)

ΙΔΙΟΚΤΗΣΙΑ (ΕΚΤΑΣΗ ΠΡΟΣ ΟΙΚΟΔΟΜΗΣΗ)

κ/ν	X	Y
A1	369825.080	3937846.390
A2	369806.570	3937866.390
A3	369818.380	3937777.690
A4	369287.450	3937587.200
A5	369491.200	3937662.670
A6	369552.760	3937548.540
A7	369626.690	3937464.080
A8	369603.301	3937508.693
A9	369602.925	3937536.361
A10	369602.677	3937562.924
A11	369488.525	3937488.112
A12	369479.763	3937423.584
A13	369371.831	3937353.133
A14	369302.893	3937330.135
A15	369090.474	3937210.832
A16	369096.756	3937182.540
A17	369050.245	3937062.140
A18	369047.553	3937047.247
A19	369052.220	3937060.050
A20	369013.340	3937539.260
A21	369750.250	3937588.750
A22	369730.820	3937567.190
A23	369722.250	3937588.780
Ε = 273.815,90 τ.μ.		

ΑΡΙΘΤΗΚΗ ΟΡΟΣΗΜΑΝΣΗΣ ΥΔΑΤΟΡΕΜΑΤΟΣ

κ/ν	X	Y
Η1α	369675.040	3937668.750
Η2α	369689.363	3937644.312
Η3α	369641.209	3937622.140
Η4α	369622.721	3937574.565
Η5α	369643.173	3937547.158
Η6α	369691.303	3937535.923
Η7α	369679.262	3937584.408
Η8α	369691.762	3937539.604
Η9α	369707.320	3937507.429
Η10α	369704.707	3937489.469
Η11α	369696.105	3937382.123
Η12α	369683.022	3937374.777
Η13α	369608.847	3937367.420
Η14α	369266.198	3937382.220
Η15α	369271.529	3937353.019
Η16α	369272.676	3937347.818
Η17α	369284.211	3937338.618
Η18α	369213.503	3937332.417
Η19α	369196.954	3937324.117
Η20α	369179.108	3937314.713
Η21α	369161.411	3937307.558
Η22α	369142.575	3937302.320
Η23α	369123.633	3937297.806
Η24α	369104.680	3937295.389
Η25α	369085.748	3937293.971
Η26α	369066.743	3937293.423
Η27α	369066.168	3937289.189
Η28α	369066.403	3937284.946
Η29α	369067.140	3937280.671
Η30α	369068.376	3937276.442
Η31α	369070.290	3937272.329

ΔΕΞΙΑ ΟΡΟΣΗΜΑΝΣΗ ΥΔΑΤΟΡΕΜΑΤΟΣ

κ/ν	X	Y
Η1δ	369664.346	3937617.708
Η2δ	369662.676	3937626.286
Η3δ	369626.068	3937595.013
Η4δ	369617.931	3937587.939
Η5δ	369599.953	3937582.098
Η6δ	369587.473	3937568.178
Η7δ	369584.822	3937552.564
Η8δ	369582.171	3937540.949
Η9δ	369572.021	3937525.334
Η10δ	369562.878	3937511.725
Η11δ	369551.171	3937497.469
Η12δ	369542.415	3937479.763
Η13δ	369536.722	3937462.058
Η14δ	369531.029	3937444.353
Η15δ	369527.321	3937426.648
Η16δ	369525.613	3937408.943
Η17δ	369524.905	3937391.238
Η18δ	369524.197	3937373.533
Η19δ	369523.489	3937355.828
Η20δ	369522.781	3937338.123
Η21δ	369522.073	3937320.418
Η22δ	369521.365	3937302.713
Η23δ	369520.657	3937285.008
Η24δ	369519.949	3937267.303
Η25δ	369519.241	3937249.598
Η26δ	369518.533	3937231.893
Η27δ	369517.825	3937214.188
Η28δ	369517.117	3937196.483
Η29δ	369516.409	3937178.778
Η30δ	369515.701	3937161.073
Η31δ	369515.000	3937143.368
Η32δ	369514.292	3937125.663
Η33δ	369513.584	3937107.958
Η34δ	369512.876	3937090.253
Η35δ	369512.168	3937072.548
Η36δ	369511.460	3937054.843
Η37δ	369510.752	3937037.138
Η38δ	369510.044	3937019.433
Η39δ	369509.336	3937001.728
Η40δ	369508.628	3936984.023
Η41δ	369507.920	3936966.318
Η42δ	369507.212	3936948.613
Η43δ	369506.504	3936930.908
Η44δ	369505.796	3936913.203
Η45δ	369505.088	3936895.498
Η46δ	369504.380	3936877.793
Η47δ	369503.672	3936860.088
Η48δ	369502.964	3936842.383
Η49δ	369502.256	3936824.678
Η50δ	369501.548	3936806.973
Η51δ	369500.840	3936789.268
Η52δ	369500.132	3936771.563
Η53δ	369499.424	3936753.858
Η54δ	369498.716	3936736.153
Η55δ	369498.008	3936718.448
Η56δ	369497.300	3936700.743
Η57δ	369496.592	3936683.038
Η58δ	369495.884	3936665.333
Η59δ	369495.176	3936647.628
Η60δ	369494.468	3936629.923
Η61δ	369493.760	3936612.218
Η62δ	369493.052	3936594.513
Η63δ	369492.344	3936576.808
Η64δ	369491.636	3936559.103
Η65δ	369490.928	3936541.398
Η66δ	369490.220	3936523.693
Η67δ	369489.512	3936505.988
Η68δ	369488.804	3936488.283
Η69δ	369488.096	3936470.578
Η70δ	369487.388	3936452.873
Η71δ	369486.680	3936435.168
Η72δ	369485.972	3936417.463
Η73δ	369485.264	3936399.758
Η74δ	369484.556	3936382.053
Η75δ	369483.848	3936364.348
Η76δ	369483.140	3936346.643
Η77δ	369482.432	3936328.938
Η78δ	369481.724	3936311.233
Η79δ	369481.016	3936293.528
Η80δ	369480.308	3936275.823
Η81δ	369479.600	3936258.118
Η82δ	369478.892	3936240.413
Η83δ	369478.184	3936222.708
Η84δ	369477.476	3936205.003
Η85δ	369476.768	3936187.298
Η86δ	369476.060	3936169.593
Η87δ	369475.352	3936151.888
Η88δ	369474.644	3936134.183
Η89δ	369473.936	3936116.478
Η90δ	369473.228	3936098.773
Η91δ	369472.520	3936081.068
Η92δ	369471.812	3936063.363
Η93δ	369471.104	3936045.658
Η94δ	369470.396	3936027.953
Η95δ	369469.688	3936010.248
Η96δ	369468.980	3935992.543
Η97δ	369468.272	3935974.838
Η98δ	369467.564	3935957.133
Η99δ	369466.856	3935939.428
Η100δ	369466.148	3935921.723
Η101δ	369465.440	3935904.018
Η102δ	369464.732	3935886.313
Η103δ	369464.024	3935868.608
Η104δ	369463.316	3935850.903
Η105δ	369462.608	3935833.198
Η106δ	369461.900	3935815.493
Η107δ	369461.192	3935797.788
Η108δ	369460.484	3935780.083
Η109δ	369459.776	3935762.378
Η110δ	369459.068	3935744.673
Η111δ	369458.360	3935726.968
Η112δ	369457.652	3935709.263
Η113δ	369456.944	3935691.558
Η114δ	369456.236	3935673.853
Η115δ	369455.528	3935656.148
Η116δ	369454.820	3935638.443
Η117δ	369454.112	3935620.738
Η118δ	369453.404	3935603.033
Η119δ	369452.696	3935585.328
Η120δ	369451.988	3935567.623
Η121δ	369451.280	3935549.918
Η122δ	369450.572	3935532.213
Η123δ	369449.864	3935514.508
Η124δ	369449.156	3935496.803
Η125δ	369448.448	3935479.098
Η126δ	369447.740	3935461.393
Η127δ	369447.032	3935443.688
Η128δ	369446.324	3935425.983
Η129δ	369445.616	3935408.278
Η130δ	369444.908	3935390.573
Η131δ	369444.200	3935372.868
Η132δ	369443.492	3935355.163
Η133δ	369442.784	3935337.458
Η134δ	369442.076	3935319.753
Η135δ	369441.368	3935302.048
Η136δ	369440.660	3935284.343
Η137δ	369439.952	3935266.638
Η138δ	369439.244	3935248.933
Η139δ	369438.536	3935231.228
Η140δ	369437.828	3935213.523
Η141δ	369437.120	3935195.818
Η142δ	369436.412	3935178.113
Η143δ	369435.704	3935160.408
Η144δ	369434.996	3935142.703
Η145δ	369434.288	3935124.998
Η146δ	369433.580	3935107.293
Η147δ	369432.872	3935089.588
Η148δ	369432.164	3935071.883
Η149δ	369431.456	3935054.178
Η150δ	369430.748	3935036.473
Η151δ	369430.040	3935018.768
Η152δ	369429.332	3935001.063
Η153δ	369428.624	3934983.358
Η154δ	369427.916	3934965.653
Η155δ	369427.208	3934947.948
Η156δ	369426.500	3934930.243
Η157δ	369425.792	3934912.538
Η158δ	369425.084	3934894.833
Η159δ	369424.376	3934877.128
Η160δ	369423.668	3934859.423
Η161δ	369422.960	3934841.718
Η162δ	369422.252	3934824.013
Η163δ	369421.544	3934806.308
Η164δ	369420.836	3934788.603
Η165δ	369420.128	3934770.898
Η166δ	369419.420	3934753.193
Η167δ	369418.712	3934735.488
Η168δ	369418.004	3934717.783
Η169δ	369417.296	3934700.078
Η170δ	369416.588	3934682.373
Η171δ	369415.880	3934664.668
Η172δ	369415.172	3934646.963
Η173δ	369414.464	3934629.258
Η174δ	369413.756	3934611.553
Η175δ	369413.048	3934593.848
Η176δ	369412.340	3934576.143
Η177δ	369411.632	3934558.438
Η178δ	369410.924	3934540.733
Η179δ	369410.216	3934523.028
Η180δ	369409.508	3934505.323
Η181δ	369408.800	3934487.618
Η182δ	369408.092	3934469.913
Η183δ	369407.384	3934452.208
Η184δ	369406.676	3934434.503
Η185δ	369405.968	3934416.798
Η186δ	369405.260	3934399.093
Η187δ	369404.552	3934381.388
Η188δ	369403.844	3934363.683
Η189δ	369403.136	3934345.978
Η190δ	369402.428	3934328.273
Η191δ	369401.720	3934310.568
Η192δ	369401.012	3934292.863
Η193δ	369400.304	3934275.158
Η194δ	369399.596	3934257.453
Η195δ	369398.888	3934239.748
Η196δ	369398.180	3934222.043
Η197δ	369397.472	3934204.338
Η198δ	369396.764	3934186.633
Η199δ	369396.056	3934168.928
Η200δ	369395.348	3934151.223
Η201δ	369394.640	3934133.518
Η202δ	369393.932	3934115.813
Η203δ	369393.224	3934098.108
Η204δ	369392.516	3934080.403
Η205δ	369391.808	3934062.698
Η206δ	369391.100	3934044.993
Η207δ	369390.392	3934027.288
Η208δ	369389.684	3934009.583
Η209δ	369388.976	3933991.878
Η210δ	369388.268	3933974.173
Η211δ	369387.560	3933956.468
Η212δ	369386.852	3933938.763
Η213δ	369386.144	3933921.058
Η214δ	369385.436	3933903.353
Η215δ	369384.728	3933885.648
Η216δ	369384.020	3933867.943
Η217δ	369383.312	3933850.238
Η218δ	369382.604	3933832.533
Η219δ	369381.896	3933814.828
Η220δ	369381.188	3933797.123
Η221δ	369380.480	3933779.418
Η222δ	369379.772	3933761.713
Η223δ	369379.064	3933744.008
Η224δ	369378.356	3933726.303
Η225δ	369377.648	3933708.598
Η226δ	369376.940	3933690.893
Η227δ	369376.232	3933673.188
Η228δ	369375.524	3933655.483
Η229δ	369374.816	3933637.778
Η230δ	369374.108	3933620.073
Η231δ	369373.400	3933602.368
Η232δ	369372.692	3933584.663
Η233δ	369371.984	3933566.958
Η234δ	369371.276	3933549.253
Η235δ	369370.568	3933531.548
Η236δ	369369.860	3933513.843
Η237δ	369369.152	3933496.138
Η238δ	369368.444	3933478.433
Η239δ	369367.736	3933460.728
Η240δ	369367.028	3933443.023
Η241δ	369366.320	3933425.318
Η242δ	369365.612	3933407.613
Η243δ	369364.904	3933389.908
Η244δ	369364.196	3933372.203
Η245δ	369363.488	3933354.498
Η246δ	369362.780	3933336.793
Η247δ	369362.072	3933319.088
Η248δ	369361.364	3933301.383
Η249δ	369360.656	3933283.678
Η250δ	369359.948	3933265.973
Η251δ	369359.240	3933248.268
Η252δ	369358.532	3933230.563
Η253δ	369357.824	3933212.858
Η254δ	369357.116	3933195.153
Η255δ	369356.408	3933177.448
Η256δ	369355.700	3933159.743
Η257δ	369355.000	3933142.038
Η258δ	369354.292	3933124.333
Η259δ	369353.584	3933106.628
Η260δ	369352.876	3933088.923
Η261δ	369352.168	3933071.218
Η262δ	369351.460	3933053.513
Η263δ	369350.752	3933035.808
Η264δ	369350.044	3933018.103
Η265δ	369349.336	3933000.398
Η266δ	369348.628	3932982.693
Η267δ	369347.920	3932964.988
Η268δ	369347.212	3932947.283
Η269δ	369346.504	3932929.578
Η270δ	369345.796	3932911.873
Η271δ	369345.088	3932894.168
Η272δ	369344.380	3932876.463
Η273δ	369343.672	3932858.758
Η274δ	369342.964	3932841.053
Η275δ	369342.256	3932823.348
Η276δ	369341.548	3932805.643
Η277δ	369340.840	3932787.938
Η278δ	369340.132	3932770.233
Η279δ	369339.424	3932752.528
Η280δ	369338.716	3932734.823
Η281δ	369338.008	3932717.118
Η282δ	369337.300	3932699.413
Η283δ	369336.592	3932681.708
Η284δ	369335.884	3932664.003
Η285δ	369335.176	3932646.298
Η286δ	369334.468	3932628.593
Η287δ	369333.760	3932610.888
Η288δ	369333.052	3932593.183
Η289δ	369332.344	3932575.478
Η290δ	369331.636	3932557.773
Η291δ	369330.928	3932540.068
Η292δ	369330.220	3932522.363
Η293δ	369329.512	3932504.658
Η294δ	369328.804	3932486.953
Η295δ	369328.096	3932469.248
Η296δ	369327.388	3932451.543
Η297δ	369326.680	3932433.838
Η298δ	369325.972	3932416.133
Η299δ	369325.264	3932398.428
Η300δ	369324.556	3932380.723
Η301δ	369323.848	3932363.018
Η302δ	369323.140	3932345.313
Η303δ	369322.432	3932327.608
Η304δ	369321.724	3932309.903
Η305δ	369321.016	3932292.198
Η306δ	369320.308	3932274.493
Η307δ	369319.600	3932256.788
Η308δ	369318.892	3932239.083
Η309δ	369318.184	3932221.378
Η310δ	369317.476	3932203.673
Η311δ	369316.768	3932185.968
Η312δ	369316.060	3932168.263
Η313δ	369315.352	3932150.558
Η314δ	369314.644	3932132.853
Η315δ	369313.936	3932115.148
Η316δ	369313.228	3932097.443
Η317δ	369312.520	3932079.738
Η318δ	369311.812	3932062.033
Η319δ	369311.104	3932044.328
Η320δ	369310.396	3932026.623
Η321δ	369309.688	3932008.918
Η322δ	369308.980	3931991.213
Η323δ	369308.272	3931973.508
Η324δ	369307.564	3931955.803
Η325δ	369306.856	3931938.098
Η326δ	369306.148	3931920.393
Η327δ	369305.440	3931902.688
Η328δ	369304.732	3931884.983
Η329δ	369304.024	3931867.278
Η330δ	369303.316	3931849.573
Η331δ	369302.608	3931831.868
Η332δ	369301.900	3931814.163
Η333δ	369301.192	3931796.458
Η334δ	369300.484	3931778.753
Η335δ	369299.776	3931761.048
Η336δ	369299.068	3931743.343
Η337δ	369298.360	3931725.638
Η338δ	369297.652	3931707.933
Η339δ	369296.944	3931690.228
Η340δ	369296.236	3931672.523
Η341δ	369295.528	3931654.818
Η342δ	369294.820	3931637.113
Η343δ	369294.112	3931619.408
Η344δ	369293.404	3931601.703
Η345δ	369292.696	3931583.998
Η346δ	369291.988	3931566.293
Η347δ	369291.280	3931548.588
Η348δ	369290.572	3931530.883
Η349δ	369289.864	3931513.178
Η350δ	369289.156	3931495.473
Η351δ	369288.448	3931477.768
Η352δ	369287.740	3931460.063
Η353δ	369287.032	3931442.358
Η354δ	369286.324	3931424.653
Η355δ	369285.616	3931406.948
Η356δ	369284.908	3931389.243
Η357δ	369284.200	3931371.538
Η358δ	369283.492	3931353.833
Η359δ	369282.784	3931336.128
Η360δ	369282.076	3931318.423
Η361δ	369281.368	3931300.718
Η362δ	369280.660	3931283.013
Η363δ	369279.952	3931265.308
Η364δ	369279.244	3931247.603
Η365δ	369278.536	3931229.898
Η366δ	369277.828	3931212.193
Η367δ	369277.120	3931194.488
Η368δ	369276.412	3931176.783
Η369δ	369275.704	3931159.078
Η370δ	369275.000	3931141.373
Η371δ	369274.292	3931123.668
Η372δ	369273.584	3931105.963
Η373δ	369272.876	3931088.258
Η374δ	369272.168	3931070.553
Η375δ	369271.460	3931052.848
Η376δ	369270.752	3931035.143
Η377δ	369270.044	3931017.438
Η378δ	369269.336	3930999.733
Η379δ	369268.628	3930982.028
Η380δ	369267.920	3930964.323
Η381δ	369267.212	3930946.618
Η382δ	369266.504	3930928.913
Η383δ	369265.796	3930911.208
Η384δ	369265.088	3930893.503
Η385δ	369264.380	3930875.798
Η386δ	369263.672	3930858.093
Η387δ	369262.964	3930840.388
Η388δ	369262.256	3930822.683
Η389δ	369261.548	3930804.978
Η390δ	369260.840	3930787.273
Η391δ	369260.132	3930769.568
Η392δ	369259.424	3930751.863
Η393δ	369258.716	3930734.158
Η394δ	369258.008	3930716.453
Η395δ	369257.300	3930698.748
Η396δ	369256.592	3930681.043
Η397δ	369255.884	3930663.338
Η398δ	369255.176	3930645.633
Η399δ	369254.468	3930627.928
Η400δ	369253.760	3930610.223
Η401δ	369253.052	3930592.518
Η402δ	369252.344	3930574.813
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Η404δ	369250.928	3930539.403
Η405δ	369250.220	3930521.698
Η406δ	369249.512	3930503.993
Η407δ	369248.804	3930486.288
Η408δ	369248.096	3930468.583
Η409δ	369247.388	3930450.878
Η410δ	369246.680	3930433.173
Η411δ	369245.972	3930415.468
Η412δ	369245.264	3930397.763
Η413δ	369244.556	3930380.058
Η414δ	369243.848	3930362.353
Η415δ	369243.140	3930344.648
Η416δ	369242.432	3930326.943
Η417δ	369241.724	3930309.238
Η418δ	369241.016	3930291.533
Η419δ	369240.308	3930273.828
Η420δ	369239.600	3930256.123
Η421δ	369238.892	3930238.418
Η422δ	369238.184	3930220.713
Η423δ	369237.476	3930203.008
Η424δ	369236.768	3930185.303
Η425δ	369236.060	3930167.598
Η426δ	369235.352	3930149.893
Η427δ	369234.644	3930132.188
Η428δ	369233.936	3930114.483
Η429δ	369233.228	3930096.778
Η430δ	369232.520	3930079.073
Η431δ	369231.812	3930061.368
Η432δ	369231.104	3930043.663
Η433δ	369230.396	3930025.958
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Η435δ	369228.980	3929990.548
Η436δ	369228.272	3929972.843
Η437δ	369227.564	3929955.138
Η438δ	369226.856	3929937.433
Η439δ	369226.148	3929919.728
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Η441δ	369224.732	3929884.318
Η442δ	369224.024	3929866.613
Η443δ	369223.316	3929848.908
Η444δ	369222.608	3929831.203
Η445δ	369221.900	3929813.498
Η446δ	369221.192	3929795.793
Η447δ	369220.484	3929778.088
Η448δ	369219.776	3929760.383
Η449δ	369219.068	3929742.678
Η450δ	369218.360	3929724.973
Η451δ	369217.652	3929707.268
Η452δ	369216.944	3929689.563
Η453δ	369216.236	3929671.858
Η454δ	369215.528	3929654.153
Η455δ	369214.820	3929636.448
Η456δ	369214.112	3929618.743
Η457δ	369213.404	3929601.038
Η458δ	369212.696	3929583.333
Η459δ	369211.988	3929565.628
Η460δ	369211.280	3929547.923
Η461δ	369210.572	3929530.218
Η462δ	369209.864	3929512.513
Η463δ	369209.156	3929494.808
Η464δ	369208.448	3929477.103
Η465δ	369207.740	3929459.398
Η466δ	369207.032	3929441.693
Η467δ	369206.324	3929423.988
Η468δ	369205.616	3929406.283
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Η470δ	369204.200	3929370.873
Η471δ	369203.492	3929353.168
Η472δ	369202.784	3929335.463
Η473δ	369202.076	3929317.758
Η474δ	369201.368	3929300.053
Η475δ	369200.660	3929282.348
Η476δ	369199.952	3929264.643
Η477δ	369199.244	3929246.938
Η478δ	369198.536	3929229.233
Η479δ	369197.828	3929211.528
Η480δ	369197.120	3929193.823
Η481δ	369196.412	3929176.118
Η482δ	369195.704	3929158.413
Η483δ	369194.996	3929140.708
Η484δ	369194.288	3929123.003
Η485δ	369193.580	3929105.298
Η486δ	369192.872	3929087.593
Η487δ	369192.164	3929069.888
Η488δ	369191.456	3929052.183
Η489δ	369190.748	3929034.478
Η490δ	369190.040	3929016.773
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Η492δ	369188.624	3928981.363
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Η494δ	369187.208	3928945.953
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Η496δ	369185.792	3928910.543
Η497δ	369185.084	3928892.838
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Η501δ	369182.252	3928822.018
Η502δ	369181.544	3928804.313
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Η504δ	369180.128	3928768.903
Η505δ	369179.420	3928751.198
Η506δ	369178.712	3928733.493
Η507δ	369178.004	3928715.788
Η508δ	369177.296	3928698.083
Η509δ	369176.588	3928680.378
Η510δ	369175.880	3928662.673
Η511δ	369175.172	3928644.968
Η512δ	369174.464	3928627.263
Η513δ	369173.756	3928609.558
Η514δ	369173.048	3928591.853
Η515δ	369172.340	3928574.148
Η516δ	369171.632	3928556.443
Η517δ	369170.924	3928538.738
Η518δ	369170.216	3928521.033
Η519δ	369169.508	3928503.328
Η520δ	369168.800	3928485.623
Η521δ	369168.092	3928467.918
Η522δ	369167.384	3928450.213
Η523δ	369166.676	3928432.508
Η524δ	369165.968	3928414.803
Η525δ	369165.260	3928397.098
Η526δ	369164.552	3928379.393
Η527δ	369163.844	3928361.688
Η528δ	369163.136	3928343.983
Η529δ	369162.428	3928326.278
Η530δ	369161.720	3928308.573
Η531δ	369161.012	3928290.868
Η532δ	369160.304	3928273.163
Η533δ	369159.596	3928255.458
Η534δ	369158.888	3928237.753
Η535δ	369158.180	3928220.048
Η536δ	369157.472	3928202.343
Η537δ	369156.764	3928184.638
Η538δ	369156.056	3928166.933
Η539δ	369155.348	3928149.228
Η540δ	369154.640	3928131.523
Η541δ	369153.932	3928113.818
Η542δ	369153.224	3928096.113
Η543δ	369152.516	3928078.408
Η544δ	369151.808	3928060.703
Η545δ	369151.100	3928042.998
Η546δ	369150.392	3928025.293
Η547δ	369149.684	3928007.588
Η548δ	369148.976	3927989.883
Η549δ	369148.268	3927972.178
Η550δ	369147.560	3927954.473
Η551δ	369146.852	3927936.768
Η552δ	369146.144	3927919.063
Η553δ	369145.436	3927901.358
Η554δ	369144.728	3927883.653
Η555δ	369144.020	3927865.948
Η556δ	369143.312	3927848.243
Η557δ	369142.604	3927830.538
Η558δ	369141.896	3927812.833
Η559δ	369141.188	3927795.128
Η560δ	369140.480	3927777.423
Η561δ	369139.772	3927759.718
Η562δ	369139.064	3927742.013
Η563δ	369138.356	3927724.308
Η564δ	369137.648	3927706.603
Η565δ	369136.940	3927688.898
Η566δ	369136.232	3927671.193
Η567δ	369135.524	3927653.488
Η568δ	369134.816	3927635.783
Η569δ	369134.108	3927618.078
Η570δ	369133.400	3927600.373
Η571δ	369132.692	3927582.668
Η572δ	369131.984	3927564.963
Η573δ	369131.276	3927547.258
Η574δ	369130.568	3927529.553
Η575δ	369129.860	3927511.848
Η576δ	369129.152	3927494.143
Η577δ	369128.444	3927476.438
Η578δ	369127.736	3927458.733
Η579δ	369127.028	3927441.028
Η580δ	369126.320	3927423.323
Η581δ	369125.612	3927405.618
Η582δ	369124.904	3927387.913
Η583δ	369124.196	3927370.208
Η584δ	369123.488	3927352.503
Η585δ	369122.780	3927334.798
Η586δ	369122.072	3927317.093
Η587δ	369121.364	3927299.388
Η588δ	369120.656	3927281.683
Η589δ	369119.948	3927263.978
Η590δ	369119.240	3927246.273
Η591δ	369118.532	3927228.568
Η592δ	369117.824	3927210.863
Η593δ	369117.116	3927193.158
Η594δ	369116.408	3927175.453
Η595δ	369115.700	3927157.748
Η596δ	369115.000	3927140.043
Η597δ	369114.292	3927122.338
Η598δ	369113.584	3927104.633
Η599δ	369112.876	3927086.928
Η600δ	369112.168	3927069.223
Η601δ	369111.460	3927051.518
Η602δ	369110.752	3927033.813
Η603δ	369110.044	3927016.108
Η604δ	369109.336	3926998.403
Η605δ	369108.628	3926980.698
Η606δ	369107.920	3926962.993
Η607δ	369107.212	3926945.288
Η608δ	369106.504	3926927.583
Η609δ	369105.796	3926909.878
Η610δ	369105.088	3926892.173
Η611δ	369104.380	3926874.468
Η612δ	369103.672	3926856.763
Η613δ	369102.964	3926839.058
Η614δ	369102.256	3926821.353
Η615δ	369101.548	3926803.648
Η616δ	369100.840	3926785.943
Η617δ	369100.132	3926768.238
Η618δ	369099.424	3926750.533
Η619δ	369098.716	3926732.828
Η620δ	369098.008	3926715.123
Η621δ	369097.300	3926697.418