Πολύγωνο: 002	Εμβ= 706.80 μ²			Πολύγωνο: 001	Εμβ= 1416.38 μ²		
Κορυφές	X	Y	Πλευρές	Κορυφές	X	Y	Πλευρές
A	489031.421	4334331.855	6.78	1	489064.414	4334303.165	6.75
B	489031.757	4334305.836	5.35	2	489064.387	4334296.360	8.72
Γ	489032.103	4334304.701	0.46	3	489061.371	4334288.703	6.70
Δ	489031.645	4334304.736	4.88	4	489065.710	4334280.007	1.93
E	489030.695	4334299.969	4.39	5	489064.901	4334278.257	4.11
Z	489029.836	4334335.473	1.28	6	489060.749	4334274.719	5.47
H	489029.181	4334294.455	7.44	7	489058.045	4334277.545	8.53
Θ1	489023.971	4334283.491	5.50	8	489050.668	4334241.709	11.59
I	489028.082	4334285.613	6.15	9	489040.715	4334287.704	8.53
K	489015.837	4334311.269	7.77	10	489033.454	4334282.328	8.58
Λ	489018.291	4334275.723	1.54	11	489029.311	4334294.455	1.28
M	489019.019	4334274.457	5.36	12	489028.836	4334295.673	4.39
N	489014.913	4334278.296	2.97	13	489035.695	4334299.969	4.86
Ξ	489012.302	4334280.693	5.32	14	489031.645	4334304.736	0.46
O	489006.736	4334279.357	5.21	15	489032.101	4334304.701	3.15
Π	489001.242	4334281.811	4.18	16	489031.751	4334308.836	8.79
P	489004.982	4334285.756	2.97	17	489031.421	4334318.619	30.71
Σ	489007.673	4334288.058	2.90	18	489030.720	4334326.307	2.41
T	489009.382	4334279.357	4.11	19	489030.516	4334331.210	3.77
Υ	489011.130	4334280.867	4.51	20	489034.257	4334332.591	2.23
Φ	489014.592	4334283.296	5.41	21	489036.321	4334332.210	0.83
X	489015.981	4334282.592	4.79	22	489037.110	4334331.940	2.54
Ψ	489019.777	4334283.287	6.50	23	489038.252	4334329.673	3.80
Ω	489020.286	4334289.673	13.69	24	489038.894	4334327.980	2.84
A1	489016.324	4334319.328	6.69	25	489040.849	4334325.930	5.33
B1	489021.286	4334322.268	1.95	26	489041.548	4334323.053	13.08
Γ1	489021.878	4334322.633	2.64	27	489058.154	4334322.014	8.08
Δ1	489024.508	4334321.769	2.13	28	489066.185	4334321.337	4.63
E1	489026.616	4334321.369	2.63	29	489066.453	4334316.580	6.73
Z1	489029.181	4334319.328	1.96	30	489063.372	4334309.903	4.63
H1	489031.077	4334318.619	3.77	31	489060.453	4334316.580	6.73
Θ1	489023.971	4334283.491	10.71	32	489065.372	4334309.903	4.63
I	489028.082	4334285.613	6.15	33	489066.453	4334316.580	6.73
K	489015.837	4334311.269	7.77	34	489063.372	4334309.903	4.63
Λ	489018.291	4334275.723	1.54	35	489060.453	4334316.580	6.73
M	489019.019	4334274.457	5.36	36	489065.372	4334309.903	4.63
N	489014.913	4334278.296	2.97	37	489066.453	4334316.580	6.73
Ξ	489012.302	4334280.693	5.32	38	489063.372	4334309.903	4.63
O	489006.736	4334279.357	5.21	39	489060.453	4334316.580	6.73
Π	489001.242	4334281.811	4.18	40	489065.372	4334309.903	4.63
P	489004.982	4334285.756	2.97	41	489066.453	4334316.580	6.73
Σ	489007.673	4334288.058	2.90	42	489063.372	4334309.903	4.63
T	489009.382	4334279.357	4.11	43	489060.453	4334316.580	6.73
Υ	489011.130	4334280.867	4.51	44	489065.372	4334309.903	4.63
Φ	489014.592	4334283.296	5.41	45	489066.453	4334316.580	6.73
X	489015.981	4334282.592	4.79	46	489063.372	4334309.903	4.63
Ψ	489019.777	4334283.287	6.50	47	489060.453	4334316.580	6.73
Ω	489020.286	4334289.673	13.69	48	489065.372	4334309.903	4.63
A1	489016.324	4334319.328	6.69	49	489066.453	4334316.580	6.73
B1	489021.286	4334322.268	1.95	50	489063.372	4334309.903	4.63
Γ1	489021.878	4334322.633	2.64	51	489060.453	4334316.580	6.73
Δ1	489024.508	4334321.769	2.13	52	489065.372	4334309.903	4.63
E1	489026.616	4334321.369	2.63	53	489066.453	4334316.580	6.73
Z1	489029.181	4334319.328	1.96	54	489063.372	4334309.903	4.63
H1	489031.077	4334318.619	3.77	55	489060.453	4334316.580	6.73
Θ1	489023.971	4334283.491	10.71	56	489065.372	4334309.903	4.63
I	489028.082	4334285.613	6.15	57	489066.453	4334316.580	6.73
K	489015.837	4334311.269	7.77	58	489063.372	4334309.903	4.63
Λ	489018.291	4334275.723	1.54	59	489060.453	4334316.580	6.73
M	489019.019	4334274.457	5.36	60	489065.372	4334309.903	4.63
N	489014.913	4334278.296	2.97	61	489066.453	4334316.580	6.73
Ξ	489012.302	4334280.693	5.32	62	489063.372	4334309.903	4.63
O	489006.736	4334279.357	5.21	63	489060.453	4334316.580	6.73
Π	489001.242	4334281.811	4.18	64	489065.372	4334309.903	4.63
P	489004.982	4334285.756	2.97	65	489066.453	4334316.580	6.73
Σ	489007.673	4334288.058	2.90	66	489063.372	4334309.903	4.63
T	489009.382	4334279.357	4.11	67	489060.453	4334316.580	6.73
Υ	489011.130	4334280.867	4.51	68	489065.372	4334309.903	4.63
Φ	489014.592	4334283.296	5.41	69	489066.453	4334316.580	6.73
X	489015.981	4334282.592	4.79	70	489063.372	4334309.903	4.63
Ψ	489019.777	4334283.287	6.50	71	489060.453	4334316.580	6.73
Ω	489020.286	4334289.673	13.69	72	489065.372	4334309.903	4.63
A1	489016.324	4334319.328	6.69	73	489066.453	4334316.580	6.73
B1	489021.286	4334322.268	1.95	74	489063.372	4334309.903	4.63
Γ1	489021.878	4334322.633	2.64	75	489060.453	4334316.580	6.73
Δ1	489024.508	4334321.769	2.13	76	489065.372	4334309.903	4.63
E1	489026.616	4334321.369	2.63	77	489066.453	4334316.580	6.73
Z1	489029.181	4334319.328	1.96	78	489063.372	4334309.903	4.63
H1	489031.077	4334318.619	3.77	79	489060.453	4334316.580	6.73
Θ1	489023.971	4334283.491	10.71	80	489065.372	4334309.903	4.63
I	489028.082	4334285.613	6.15	81	489066.453	4334316.580	6.73
K	489015.837	4334311.269	7.77	82	489063.372	4334309.903	4.63
Λ	489018.291	4334275.723	1.54	83	489060.453	4334316.580	6.73
M	489019.019	4334274.457	5.36	84	489065.372	4334309.903	4.63
N	489014.913	4334278.296	2.97	85	489066.453	4334316.580	6.73
Ξ	489012.302	4334280.693	5.32	86	489063.372	4334309.903	4.63
O	489006.736	4334279.357	5.21	87	489060.453	4334316.580	6.73
Π	489001.242	4334281.811	4.18	88	489065.372	4334309.903	4.63
P	489004.982	4334285.756	2.97	89	489066.453	4334316.580	6.73
Σ	489007.673	4334288.058	2.90	90	489063.372	4334309.903	4.63
T	489009.382	4334279.357	4.11	91	489060.453	4334316.580	6.73
Υ	489011.130	4334280.867	4.51	92	489065.372	4334309.903	4.63
Φ	489014.592	4334283.296	5.41	93	489066.453	4334316.580	6.73
X	489015.981	4334282.592	4.79	94	489063.372	4334309.903	4.63
Ψ	489019.777	4334283.287	6.50	95	489060.453	4334316.580	6.73
Ω	489020.286	4334289.673	13.69	96	489065.372	4334309.903	4.63
A1	489016.324	4334319.328	6.69	97	489066.453	4334316.580	6.73
B1	489021.286	4334322.268	1.95	98	489063.372	4334309.903	4.63
Γ1	489021.878	4334322.633	2.64	99	489060.453	4334316.580	6.73
Δ1	489024.508	4334321.769	2.13	100	489065.372	4334309.903	4.63
E1	489026.616	4334321.369	2.63	101	489066.453	4334316.580	6.73
Z1	489029.181	4334319.328	1.96	102	489063.372	4334309.903	4.63
H1	489031.077	4334318.619	3.77	103	489060.453	4334316.580	6.73
Θ1	489023.971	4334283.491	10.71	104	489065.372	4334309.903	4.63
I	489028.082	4334285.613	6.15	105	489066.453	4334316.580	6.73
K	489015.837	4334311.269	7.77	106	489063.372	4334309.903	4.63
Λ	489018.291	4334275.723	1.54	107	489060.453	4334316.580	6.73
M	489019.019	4334274.457	5.36	108	489065.372	4334309.903	4.63
N	489014.913	4334278.296	2.97	109	489066.453	4334316.580	6.73
Ξ	489012.302	4334280.693	5.32	110	489063.372	4334309.903	4.63
O	489006.736	4334279.357	5.21	111	489060.453	4334316.580	6.73
Π	489001.242	4334281.811	4.18	112	489065.372	4334309.903	4.63
P	489004.982	4334285.756	2.97	113	489066.453	4334316.580	6.73
Σ	489007.673	4334288.058	2.90	114	489063.372	4334309.903	4.63
T	489009.382	4334279.357	4.11	115	489060.453	4334316.580	6.73
Υ	489011.130	4334280.867	4.51	116	489065.372	4334309.903	4.63
Φ	489014.592	4334283.296	5.41	117	489066.453	4334316.580	6.73
X	489015.981	4334282.592	4.79	118	489063.372	4334309.903	4.63
Ψ	489019.777	4334283.287	6.50	119	489060.453	4334316.580	6.73
Ω	489020.286	4334289.673	13.69	120	489065.372	4334309.903	4.63
A1	489016.324	4334319.328	6.69	121	489066.453	4334316.580	6.73
B1	489021.286	4334322.268	1.95	122	489063.372	4334309.903	4.63
Γ1	489021.878	4334322.633	2.64	123	489060.453	4334316.580	6.73
Δ1	489024.508	4334321.769	2.13	124	489065.372	4334309.903	4.63
E1	489026.616	4334321.369	2.63	125	489066.453	4334316.580	6.73
Z1	489029.181	4334319.328	1.96	126	489063.372	4334309.903	4.63
H1	489031.077	4334318.619	3.77	127	489060.453	4334316.580	6.73
Θ1	489023.971	4334283.491	10.71	128	489065.372	4334309.903	4.63
I	489028.082	4334285.613	6.15	129	489066.453	4334316.580	6.73
K	489015.837	4334311.269	7.77	130	489063.372	4334309.903	4.63
Λ	489018.291	4334275.723	1.54	131	489060.453	4334316.580	6.73
M	489019.019	4334274.457	5.36	132	489065.372	4334309.903	4.63
N	489014.913	4334278.296	2.97	133	489066.453	4334316.580	6.73
Ξ	489012.302	4334280.693	5.32	134	489063.372	4334309.903	4.63
O	489006.736	4334279.357	5.21	135	489060.453	4334316.580	6.73
Π	489001.242	4334281.811	4.18	136	489065.372	4334309.903	4.63
P	489004.982	4334285.756	2.97	137	489066.453	4334316.580	6.73
Σ	489007.673	4334288.058	2.90	138	489063.372	4334309.903	4.63
T	489009.382	4334279.357	4.11	139	489060.453	4334316.580	6.73
Υ	489011.130	4334280.867	4.51	140	489065.372	4334309.903	4.63
Φ	489014.592	4334283.296	5.41	141	489066.453	4334316.580	6.73
X	489015.981	4334282.592	4.79	142	489063.372	4334309.903	4.63
Ψ	489019.777	4334283.287	6.50	143	489060.453	4334316.580	6.73
Ω	489020.286	4334289.673	13.69	144	489065.372	4334309.903	4.63
A1	489016.324	4334319.328	6.69	145	489066.453	4334316.580	6.73
B1	489021.286	4334322.268	1.95	146	489063.372	4334309.903	4.63
Γ1	489021.878	4334322.633	2.64	147	489060.453	4334316.580	6.73
Δ1	489024.508	4334321.769	2.13	148	489065.372	4334309.903	4.63
E1	489026.616	4334321.369	2.63	149	489066.453	4334316.580	6.73
Z1	489029.181	4334319.328	1.96	150	489063.372	4334309.903	4.63
H1	489031.077	4334318.619	3.77	151	489060.453	4334316.580	6.73
Θ1	489023.971	4334283.491	10.71	152	489065.372	4334309.903	4.63
I	489028.082	4334285.613	6.15	153	489066.453	4334316.580	6.73
K	489015.837	4334311.269	7.77	154	489063.372	4334309.903	4.63
Λ	489018.291	4334275.723	1.54	155	489060.453	4334316.580	6.73
M	489019.019	4334274.457	5.36	156	489065.372	4334309.903	4.63
N	489014.913	4334278.296	2.97	157	489066.453	4334316.580	6.73
Ξ	489012.302	4334280.693	5.32	158	489063.372	4334309.903	4.63
O	489006.736	4334279.357	5.21	159	489060.453	4334316.580	6.73
Π	489001.242	4334281.811	4.18	160	489065.372	4334309.903	4.63
P	489004.982	4334285.756	2.97	161	489066.453	4334316.580	6.73
Σ	489007.673	4334288.058	2.90	162	489063.372	4334309.903	4.63
T	489009.382	4334279.357	4.11	163	489060.453	4334316.580	6.73
Υ	489011.130	4334280.867	4.51	164	489065.372	4334309.903	4.63
Φ	489014.592	4334283.296	5.41	165	489066.453	4334316.580	6.73
X	489015.981	4334282.592	4.79	166	489063.372	4334309.903	4.63
Ψ	489019.777	4334283.287	6.50	167	489060.453	4334316.580	6.73
Ω	489020.286	4334289.673	13.69	168	489065.372	4334309.903	4.63
A1	489016.324	4334319.328	6.69	169	489066.453	4334316.580	6.73
B1	489021.286	4334322.268	1.95	170	489063.372	4334309.903	4.63
Γ1	489021.878	4334322.633	2.64	171	489060.453	4334316.580	6.73
Δ1	489024.508	4334321.769	2.13	172	489065.372	4334309.903	4.63
E1	489026.616	4334321.369	2.63	173	489066.453	4334316.580	6.73
Z1	489029.181	4334319.328	1.96	174	489063.372	4334309.903	4.63
H1	489031.077	4334318.619	3.77	175	489060.453	4334316.580	6.73
Θ1	489023.971	4334283.491	10.71	176	489065.372	4334309.903	4.63
I	489028.082	4334285.613	6.15	177	489066.453	4334316.580	6.73
K	489015.837	4334311.269	7.77	178	489063.372	4334309.903	4.63
Λ	489018.291	4334275.723	1.54	179	489060.453	4334316.580	6.73
M	489019.019	4334274.457	5.36	180	489065.372	4334309.903	4.63
N	489014.913	4334278.296	2.97	181	489066.453	4334316.580	6.73
Ξ	489012.302	4334280.693	5.32	182	489063.372	4334309.903	4.63
O	489006.736	4334279.357	5.21	183	489060.453	4334316.580	6.73
Π	489001.242	4334281.811	4.18	184	489065.372	4334309.903	4.63
P	489004.982	4334285.756	2.97	185	489066.453	4334316.580	6.73
Σ	489007.673	4334288.058	2.90	186	489063.372	4334309.903	4.63
T	489009.382	4334279.357	4.11	187	489060.453	4334316.580	6.73
Υ	489011.130	4334280.867	4.51	188	489065.372	4334309.903	4.63
Φ	489014.592	4334283.296	5.41	189	489066.453	4334316.580	6.73
X	489015.981	4334282.592	4.79	190	489063.372	4334309.903	4.63
Ψ	489019.777	4334283.287	6.50	191	489060.453	4334316.580	6.73
Ω	489020.286	4334289.673	13.69	192	489065.372	4334309.903	4.63
A1	489016.324	4334319.328	6.69	193	489066.453	4334316.580	6.73
B1	489021.286	4334322.268	1.95	194	489063.372	4334309.903	4.63
Γ1	489021.878	4334322.633	2.64	195	489060.453	4334316.580	6.73
Δ1	489024.508	4334321.769	2.13	196	489065.372	4334309.903	4.63
E1	489026.616	4334321.369	2.63	197	489066.453	4334316.580	6.73
Z1	489029.181	4334319.328	1.96	198	489063.372	4334309.903	4.63
H1	489031.077	4334318.619	3.77	199	489060.453	4334316.580	6.73
Θ1	489023.971	4334283.491	10.71	200	489065.372	4334309.903	4.63
I	489028.082	4334285.613	6.15	201	489066.453	4334316.580	6.73
K	489015.837	4334311.269	7.77	202	489063.372	4334309.903	4.63
Λ	489018.291	4334275.723	1.54	203	489060.453	4334316.580	6.73
M	489019.019	4334274.457	5.36	204	489065.372	4334309.903	4.63
N	489014.913	4334278.296	2.97	205	489066.453	4334316.580	6.73
Ξ	489012.302	4334280.693	5.32	206	489063.372	4334309.903	4.63
O	489006.736	4334279.357	5.21	207	489060.453	4334316.580	6.73
Π	489001.242	4334281.811	4.18	208	489065.372	4334309.903	4.63
P	489004.982	4334285.756	2.97	209	489066.453	4334316.580	6.73
Σ	489007.673	4334288.058	2.90	210	489063.372	4334309.903	4.63
T	489009.382	4334279.357	4.11	211	489060.453	4334316.580	6.73
Υ	489011.130	4334280.867	4.51	212	489065.372	4334309.903	4.63
Φ	489014.592	4334283.296	5.41	213	489066.453	4334316.580	6.73
X	489015.981	4334282.592	4.79	214	489063.372	4334309.903	4.63
Ψ	489019.777	4334283.287	6.50	215	489060.453	4334316.580	6.73
Ω	489020.286	4334289.673	13.69	216	489065.372	4334309.903	4.63
A1	489016.324	4334319.328	6.69	217	489066.453	4334316.580	6.73
B1	489021.286	4334322.268	1.95	218	489063.372	4334309.903	4.63
Γ1	489021.878	4334322.633	2.64	219	489060.453	4334316.580	6.73
Δ1	489024.508	4334321.769	2.13	220	489065.372	4334309.903	4.63
E1	489026.616	4334321.369	2.63	221	489066.453	4334316.580	6.73
Z1	489029.181	4334319.328	1.96	222	489063.372	4334309.903	4.63
H1	489031.077	4334318.619	3.77	223	489060.453	4334316.580	6.73
Θ1	489023.971	4334283.491	10.71	224	489065.372	4334309.903	4.63
I	489028.082	4334285.613	6.15	225	489066.453	4334316.580	6.73
K	489015.837	4334311.269	7.77	226	489063.372	4334309.903	4.63
Λ	489018.291	4334275.723	1.54	227	489060.453	4334316.580	6.73
M	489019.019	4334274.457	5.36	228	489065.372	4334309.903	4.63
N	489014.913	4334278.296	2.97	229	489066.453	4334316.580	6.73
Ξ	489012.302	4334280.693	5.32	230	489063.372	4334309.903	4.63
O	489006.736	4334279.357	5.21	231	489060.453	4334316.580	6.73
Π	489001.242	4334281.811	4.18	232	489065.372	4334309.903	4.63
P	489004.982	4334285.756	2.97	233	489066.453	4334316.580	6.73
Σ	489007.673	4334288.058	2.90	234	489063.372	4334309.903	4.63
T	489009.382	4334279.357	4.11	235	489060.453	4334316.580	6.73
Υ	489011.130	4334280.867	4.51	236	489065.372	4334309.903	4.63
Φ	489014.592	4334283.296	5.41	237	489066.453	4334316.580	6.73
X	489015.981	4334282.592	4.79	238	489063.372	4334309.903	4.63
Ψ	489019.777	4334283.287	6.50	239	489060.453	4334316.580	6.73
Ω	489020.286	4334289.673	13.69	240	489065.372	4334309.903	4.63
A1	489016.324	4334319.328	6.69	241	489066.453	4334316.580	6.73
B1	489021.286	4334322.268	1.95	242	489063.372	4334309.903	4.63
Γ1	489021.878	4334322.633	2.64	243	489060.453	4334316.580	6.73
Δ1	489024.508	4334321.769	2.13	244	489065.372	4334309.903	4.63
E1	489026.616	4334321.369	2.63	245	489066.453	4334316.580	6.73
Z1	489029.181	4334319.328	1.96	246	489063.372	4334309.903	4.63
H1	489031.077	4334318.619	3.77	247	489060.453	4334316.580	6.73
Θ1	489023.971	4334283.491	10.71	248	489065.372	4334309.903	4.63
I	489028.082	4334285.613	6.15	249	489066.453	4334316.580	6.73
K	489015.837	4334311.269	7.77	250	489063.372	4334309.903	4.63
Λ	489018.291	4334275.723	1.54	251	489060.453	4334316.580	6.73
M	489019.019	4334274.457	5.36	252	489065.372	4334309.903	4.63
N	489014.913	4334278.296	2.97	253	489066.453	4334316.580	6.73
Ξ	489012.302	4334280.693	5.32	254	489063.372	4334309.903	4.63
O	489006.736	4334279.357	5.21	255	489060.453	4334316.580	6.73
Π	489001.242	4334281.811	4.18	256	489065.372	4334309.903	4.63
P	489004.982	4334285.756	2.97	257	489066.453	4334316.580	6.73
Σ	489007.673	4334288.058	2.90	258	489063.372	4334309.903	4.63
T	489009.382	4334279.357	4.11	259	489060.453	4334316.580	6.73
Υ	489011.130	4334280.867	4.51	260	489065.372	4334309.903	4.63
Φ	489014.592	4334283.296	5.41	261	489066.453	4334316.580	6.73
X	489015.981	4334282.592	4.79	262	489063.372	4334309.903	4.63
Ψ	489019.777	4334283.287	6.50	263	489060.453	4334316.580	6.73
Ω	489020.286	4334289.673	13.69	264	489065.372	4334309.903	4.63
A1	489016.324	4334319.328	6.69	265	489066.453	4334316.580	6.73
B1	489021.286	4334322.268	1.95	266	489063.372	4334309.903	4.63
Γ1	489021.878	4334322.633	2.64	267	489060.453	4334316.580	6.73
Δ1	489024.508	4334321.769	2.13	268	489065.372	4334309.903	4.63
E1	489026.616	4334321.369	2.63	269	489066.453	4334316.580	6.73
Z1	489029.181	4334319.328	1.96	270	489063.372	4334309.903	4.63
H1	489031.077	4334318.619	3.77	271	489060.453	4334316.580	6.73
Θ1	489023.971	4334283.491	10.71	272	489065.372	4334309.903	4.63
I	489028.082	4334285.613	6.15	273	489066.453	4334316.580	6.73
K	489015.837	4334311.269	7.77	274	489063.372	4334309.903	4.63
Λ	489018.291	4334275.723	1.54	275	489060.453	4334316.580	6.73
M	489019.019	4334274.457	5.36	276	489065.372	4334309.903	4.63
N	489014.913	4334278.296	2.97	277	489066.453	4334316.580	6.73
Ξ	489012.302	4334280.693	5.32	278	489063.372	4334309.903	4.63
O	489006.736	4334279.357	5.21	279	489060.453	4334316.580	6.73
Π	489001.242	4334281.811	4.18	280	489065.372	4334309.903	4.63
P	489004.982	4334285.756	2.97	281	489066.453	4334316.580	6.73
Σ	489007.673	4334288.058	2.90	282	489063.372	4334309.903	4.63
T	489009.382	4334279.357	4.11	283	489060.453	4334316.580	6.73
Υ	489011.130	4334280.867	4.51	284	489065.372	4334309.903	4.63
Φ	489014.592	4334283.296	5.41	285	489066.453	4334316.580	6.73
X	489015.981	4334282.592	4.79	286	489063.372	4334309.903	4.63
Ψ	489019.777	4334283.287	6.50	287	489060.453	4334316.580	6.73
Ω	489020.286	4334289.673	13.69	288	489065.372	4334309.903	4.63
A1	489016.324	4334319.328	6.69	289	489066.453	4334316.580	6.73
B1	489021.286	4334322.268	1.95	290	489063.372	4334309.903	4.63
Γ1	489021.878	4334322.633	2.64	291	489060.453	4334316.580	6.73
Δ1	489024.508	4334321.769	2.13	292	489065.372	4334309.903	4.63
E1	489026.616	4334321.369	2.63	293	489066.453	4334316.580	6.73
Z1	489029.181	4334319.328	1.96	294	489063.372	4334309.903	4.63
H1	489031.077	4334318.619	3.77	295	489060.453	4334316.580	6.73
Θ1	489023.971	4334283.491	10.71	296	489065.372	4334309.903	4.63
I	489028.082	4334285.613	6.15	297	489066.453	4334316.580	6.73
K	489015.837	4334311.269	7.77	298	489063.372	4334309.903	4.63
Λ	489018.291	4334275.723	1.54	299	489060.453	4334316.580	6.73
M	489019.019	4334274.457	5.36	300	489065.372	4334309.903	4.63
N	489014.913	4334278.296	2.97	301	489066.453	4334316.580	6.73
Ξ	489012.302	4334280.693	5.32	302	489063.372	4334309.903	4.63
O	489006.736	4334279.357	5.21	303	489060.453	4334316.580	6.73
Π	489001.242	4334281.811	4.18	304	489065.372	4334309.903	4.63
P	489004.982	4334285.756	2.97	305	489066.453	4334316.580	6.73
Σ	489007.673	4334288.058	2.90	306	489063.372	4334309.903	4.63
T	489009.382	4334279.357	4.11	307	489060.453	4334316.580	6.73
Υ	489011.130	4334280.867	4.51	308	489