



Coordenadas ZOIT Panguipulli sistema de coordenadas Geográfico WGS_84

a1	716,416	5,616,932	39°34'12,09"	72°28'49,96"
a2	716,564	5,616,795	39°34'16,39"	72°28'43,6"
a3	716,446	5,616,893	39°34'13,32"	72°28'48,66"
a4	716,416	5,616,932	39°34'12,09"	72°28'49,96"
a5	763,677	5,609,343	39°37'30,3"	71°55'40,81"
a6	763,677	5,609,331	39°37'30,69"	71°55'40,79"
a7	763,675	5,609,339	39°37'30,43"	71°55'40,89"
a8	763,677	5,609,343	39°37'30,3"	71°55'40,81"
a9	759,978	5,610,552	39°36'55,21"	71°58'17,46"
a10	759,192	5,609,576	39°37'27,68"	71°58'49"
a11	758,980	5,611,951	39°36'10,98"	71°59'1,23"
a12	759,844	5,611,663	39°36'19,37"	71°58'24,64"
a13	759,978	5,610,552	39°36'55,21"	71°58'17,46"
a14	759,660	5,612,733	39°35'44,91"	71°58'33,85"
a15	759,349	5,612,557	39°35'50,95"	71°58'46,63"
a16	759,660	5,612,733	39°35'44,91"	71°58'33,85"
a17	764,959	5,613,480	39°35'14,88"	71°54'53,07"
a18	764,504	5,614,413	39°34'45,16"	71°55'13,46"
a19	764,959	5,613,480	39°35'14,88"	71°54'53,07"
a20	777,528	5,569,876	39°58'32,66"	71°45'0,65"
a21	777,521	5,569,892	39°58'32,15"	71°45'0,97"
a22	777,534	5,569,904	39°58'31,74"	71°45'0,44"
a23	777,528	5,569,876	39°58'32,66"	71°45'0,65"
a24	777,534	5,569,904	39°58'31,74"	71°45'0,44"
a25	777,833	5,571,509	39°57'39,42"	71°44'50,32"
a26	776,958	5,573,313	39°56'42,03"	71°45'29,91"
a27	778,045	5,571,394	39°57'42,89"	71°44'41,22"
a28	777,534	5,569,904	39°58'31,74"	71°45'0,44"
a29	771,796	5,608,250	39°37'56,56"	71°49'59,15"
a30	774,751	5,605,279	39°39'29,38"	71°47'50,94"
a31	777,115	5,599,557	39°42'31,95"	71°46'3,24"
a32	777,470	5,598,749	39°42'57,7"	71°45'47,13"
a33	777,739	5,598,236	39°43'14"	71°45'35,07"
a34	780,742	5,594,614	39°45'7,75"	71°43'23,58"
a35	783,010	5,594,843	39°44'57,64"	71°41'48,79"
a36	783,992	5,594,000	39°45'23,76"	71°41'6,28"
a37	784,353	5,592,575	39°46'9,47"	71°40'48,92"

a38	783,897	5,591,716	39°46'37,84"	71°41'6,72"
a39	784,440	5,589,892	39°47'36,25"	71°40'41,08"
a40	783,895	5,588,937	39°48'7,83"	71°41'2,48"
a41	785,305	5,588,260	39°48'28,05"	71°40'2,22"
a42	783,959	5,587,307	39°49'0,53"	71°40'57,25"
a43	781,336	5,588,461	39°48'26,3"	71°42'49,18"
a44	778,254	5,588,299	39°48'35,2"	71°44'58,34"
a45	773,567	5,590,544	39°47'27,96"	71°48'18,52"
a46	769,281	5,589,669	39°48'1,22"	71°51'17,17"
a47	768,095	5,590,541	39°47'34,33"	71°52'8,25"
a48	766,782	5,593,450	39°46'1,6"	71°53'7,63"
a49	765,353	5,593,912	39°45'48,24"	71°54'8,27"
a50	763,788	5,593,399	39°46'6,6"	71°55'13,21"
a51	763,305	5,591,088	39°47'22"	71°55'30,15"
a52	763,825	5,588,143	39°48'56,8"	71°55'4,06"
a53	764,662	5,586,849	39°49'37,78"	71°54'27,02"
a54	768,006	5,585,610	39°50'14,13"	71°52'4,73"
a55	768,818	5,584,747	39°50'41,16"	71°51'29,34"
a56	769,122	5,583,516	39°51'20,68"	71°51'14,75"
a57	771,073	5,583,277	39°51'26,19"	71°49'52,41"
a58	771,911	5,582,727	39°51'43,04"	71°49'16,37"
a59	774,071	5,580,066	39°53'6,72"	71°47'41,58"
a60	778,522	5,576,482	39°54'57,56"	71°44'28,98"
a61	779,483	5,575,074	39°55'42,01"	71°43'46,39"
a62	780,821	5,571,429	39°57'38,45"	71°42'44,46"
a63	781,566	5,567,617	39°59'41"	71°42'7,17"
a64	781,867	5,563,293	40°2'0,66"	71°41'47,74"
a65	781,138	5,561,578	40°2'57,07"	71°42'15,77"
a66	781,422	5,560,046	40°3'46,33"	71°42'1,41"
a67	782,098	5,558,656	40°4'30,53"	71°41'30,74"
a68	784,123	5,556,856	40°5'26,36"	71°40'2,55"
a69	783,355	5,555,296	40°6'17,81"	71°40'32,46"
a70	782,553	5,554,976	40°6'29,14"	71°41'5,78"
a71	780,092	5,556,268	40°5'50,27"	71°42'51,58"
a72	778,821	5,558,511	40°4'39,15"	71°43'48,65"
a73	778,215	5,562,315	40°2'36,69"	71°44'20,08"
a74	776,492	5,562,932	40°2'18,75"	71°45'33,62"
a75	775,511	5,564,319	40°1'34,99"	71°46'17,07"
a76	775,244	5,565,743	40°0'49,19"	71°46'30,49"
a77	776,885	5,566,425	40°0'25,17"	71°45'22,42"
a78	777,528	5,569,876	39°58'32,66"	71°45'0,65"
a79	777,465	5,565,391	40°0'57,97"	71°44'56,41"
a80	778,177	5,564,332	40°1'31,42"	71°44'24,79"
a81	779,472	5,564,321	40°1'30,24"	71°43'30,23"
a82	779,076	5,565,971	40°0'37,28"	71°43'49,46"
a83	779,630	5,567,148	39°59'58,5"	71°43'27,95"
a84	779,170	5,567,992	39°59'31,72"	71°43'48,63"
a85	779,271	5,569,640	39°58'38,23"	71°43'46,92"
a86	777,555	5,574,454	39°56'4,37"	71°45'6,54"

a87	776,482	5,575,453	39°55'33,29"	71°45'53,2"
a88	775,636	5,575,190	39°55'42,8"	71°46'28,38"
a89	774,279	5,575,592	39°55'31,36"	71°47'26,07"
a90	773,357	5,576,836	39°54'52,15"	71°48'6,73"
a91	773,254	5,578,020	39°54'13,92"	71°48'12,85"
a92	771,651	5,579,175	39°53'38,37"	71°49'21,98"
a93	770,414	5,581,360	39°52'29,03"	71°50'17,25"
a94	769,057	5,581,513	39°52'25,63"	71°51'14,51"
a95	768,123	5,580,919	39°52'45,93"	71°51'52,9"
a96	767,335	5,581,871	39°52'15,99"	71°52'27,42"
a97	766,262	5,581,988	39°52'13,42"	71°53'12,7"
a98	765,611	5,581,519	39°52'29,34"	71°53'39,37"
a99	766,456	5,581,437	39°52'31,04"	71°53'3,73"
a100	766,874	5,579,514	39°53'32,85"	71°52'43,34"
a101	763,331	5,580,963	39°52'49,91"	71°55'14,41"
a102	761,804	5,580,763	39°52'58,09"	71°56'18,32"
a103	759,894	5,579,378	39°53'45,06"	71°57'36,64"
a104	757,858	5,576,946	39°55'6,07"	71°58'58,8"
a105	756,561	5,578,237	39°54'25,67"	71°59'55,18"
a106	757,560	5,578,154	39°54'27,27"	71°59'13,05"
a107	758,583	5,579,012	39°53'58,36"	71°58'31,25"
a108	755,493	5,580,984	39°52'57,86"	72°0'43,97"
a109	754,860	5,580,371	39°53'18,4"	72°1'9,73"
a110	753,899	5,580,579	39°53'12,7"	72°1'50,43"
a111	753,159	5,578,123	39°54'33,05"	72°2'18,12"
a112	753,378	5,581,013	39°52'59,2"	72°2'12,94"
a113	752,680	5,581,164	39°52'55,06"	72°2'42,5"
a114	750,920	5,580,430	39°53'20,71"	72°3'55,49"
a115	750,353	5,578,946	39°54'9,39"	72°4'17,28"
a116	747,222	5,579,896	39°53'41,92"	72°6'30,27"
a117	748,705	5,578,047	39°54'40,26"	72°5'25,36"
a118	748,352	5,577,765	39°54'49,77"	72°5'39,83"
a119	746,154	5,579,783	39°53'46,7"	72°7'15,03"
a120	743,797	5,578,505	39°54'30,55"	72°8'52,44"
a121	742,755	5,578,679	39°54'25,99"	72°9'36,51"
a122	742,557	5,579,611	39°53'56"	72°9'46,09"
a123	744,007	5,580,897	39°53'12,85"	72°8'46,83"
a124	744,461	5,582,124	39°52'32,63"	72°8'29,39"
a125	749,016	5,585,751	39°50'30,37"	72°5'22,84"
a126	749,070	5,587,256	39°49'41,55"	72°5'22,63"
a127	756,446	5,588,412	39°48'56,21"	72°0'14,38"
a128	756,592	5,588,553	39°48'51,49"	72°0'8,44"
a129	757,746	5,588,795	39°48'42,39"	71°59'20,31"
a130	757,970	5,589,504	39°48'19,18"	71°59'11,91"
a131	758,782	5,589,418	39°48'21,08"	71°58'37,69"
a132	760,461	5,592,132	39°46'51,33"	71°57'31,05"
a133	760,447	5,592,972	39°46'24,14"	71°57'32,84"
a134	759,726	5,593,708	39°46'1,09"	71°58'4,15"
a135	760,082	5,594,049	39°45'49,65"	71°57'49,69"

a136	759,451	5,593,764	39°45'59,58"	71°58'15,77"
a137	759,137	5,592,826	39°46'30,3"	71°58'27,62"
a138	756,748	5,590,689	39°47'42,13"	72°0'4,9"
a139	756,942	5,589,855	39°48'8,93"	71°59'55,58"
a140	756,446	5,588,412	39°48'56,21"	72°0'14,38"
a141	748,857	5,587,599	39°49'30,67"	72°5'32,05"
a142	748,279	5,588,743	39°48'54,22"	72°5'57,89"
a143	747,275	5,588,479	39°49'3,82"	72°6'39,71"
a144	746,014	5,588,905	39°48'51,34"	72°7'33,26"
a145	745,573	5,590,492	39°48'0,39"	72°7'53,93"
a146	746,644	5,591,334	39°47'31,99"	72°7'10,08"
a147	746,334	5,593,208	39°46'31,61"	72°7'25,63"
a148	744,472	5,594,089	39°46'5"	72°8'44,99"
a149	744,516	5,594,914	39°45'38,23"	72°8'44,24"
a150	743,547	5,595,808	39°45'10,26"	72°9'26,11"
a151	742,004	5,596,325	39°44'55,1"	72°10'31,56"
a152	741,259	5,598,198	39°43'55,18"	72°11'5,3"
a153	739,548	5,599,291	39°43'21,5"	72°12'18,52"
a154	739,540	5,600,252	39°42'50,37"	72°12'20,12"
a155	738,976	5,600,733	39°42'35,36"	72°12'44,4"
a156	738,394	5,605,080	39°40'15,11"	72°13'14,47"
a157	739,429	5,607,437	39°38'57,7"	72°12'34,15"
a158	738,957	5,607,885	39°38'43,66"	72°12'54,52"
a159	738,214	5,607,163	39°39'7,8"	72°13'24,72"
a160	736,956	5,607,024	39°39'13,56"	72°14'17,27"
a161	737,146	5,607,700	39°38'51,47"	72°14'10,18"
a162	738,488	5,608,507	39°38'23,98"	72°13'14,98"
a163	738,534	5,610,828	39°37'8,74"	72°13'16,06"
a164	737,727	5,610,553	39°37'18,46"	72°13'49,52"
a165	737,803	5,610,903	39°37'7,04"	72°13'46,78"
a166	737,668	5,610,525	39°37'19,42"	72°13'51,95"
a167	738,236	5,610,598	39°37'16,49"	72°13'28,25"
a168	737,429	5,609,965	39°37'37,8"	72°14'1,24"
a169	736,402	5,609,997	39°37'37,79"	72°14'44,31"
a170	734,120	5,606,669	39°39'27,88"	72°16'15,69"
a171	733,072	5,606,816	39°39'24,14"	72°16'59,8"
a172	731,335	5,608,321	39°38'37,08"	72°18'14,51"
a173	729,426	5,608,326	39°38'38,77"	72°19'34,53"
a174	729,258	5,607,843	39°38'54,58"	72°19'40,96"
a175	730,571	5,606,148	39°39'48,23"	72°18'43,8"
a176	733,236	5,605,555	39°40'4,84"	72°16'51,33"
a177	734,694	5,603,170	39°41'20,68"	72°15'47,15"
a178	733,891	5,602,821	39°41'32,78"	72°16'20,38"
a179	733,912	5,603,326	39°41'16,4"	72°16'20,14"
a180	732,562	5,604,236	39°40'48,24"	72°17'17,91"
a181	730,858	5,604,408	39°40'44,33"	72°18'29,58"
a182	730,590	5,602,670	39°41'40,9"	72°18'38,63"
a183	729,119	5,602,239	39°41'56,29"	72°19'39,79"
a184	729,224	5,602,866	39°41'35,88"	72°19'36,17"

a185	727,997	5,602,889	39°41'36,31"	72°20'27,66"
a186	728,187	5,602,592	39°41'45,75"	72°20'19,32"
a187	727,295	5,602,053	39°42'4,07"	72°20'56,07"
a188	727,317	5,601,089	39°42'35,29"	72°20'53,95"
a189	728,457	5,600,157	39°43'4,39"	72°20'4,96"
a190	730,153	5,600,402	39°42'54,81"	72°18'54,11"
a191	732,319	5,599,822	39°43'11,49"	72°17'22,5"
a192	735,233	5,600,543	39°42'45,26"	72°15'21,17"
a193	736,842	5,599,030	39°43'32,68"	72°14'11,72"
a194	737,469	5,599,147	39°43'28,26"	72°13'45,56"
a195	737,773	5,598,350	39°43'53,77"	72°13'31,77"
a196	737,240	5,598,057	39°44'3,8"	72°13'53,76"
a197	738,299	5,597,149	39°44'32,16"	72°13'8,13"
a198	739,246	5,597,075	39°44'33,6"	72°12'28,29"
a199	740,228	5,594,894	39°45'43,27"	72°11'44,22"
a200	742,757	5,592,761	39°46'49,79"	72°9'55,22"
a201	743,231	5,591,535	39°47'29,02"	72°9'33,68"
a202	742,866	5,589,815	39°48'25,12"	72°9'46,72"
a203	744,578	5,589,851	39°48'22,18"	72°8'34,86"
a204	744,433	5,588,757	39°48'57,77"	72°8'39,48"
a205	744,885	5,588,024	39°49'21,05"	72°8'19,5"
a206	746,744	5,586,461	39°50'9,75"	72°6'59,28"
a207	744,461	5,582,124	39°52'32,63"	72°8'29,39"
a208	743,306	5,583,149	39°52'0,62"	72°9'19,32"
a209	744,340	5,584,566	39°51'13,64"	72°8'37,76"
a210	744,411	5,585,715	39°50'36,35"	72°8'36,32"
a211	742,765	5,587,731	39°49'32,73"	72°9'48,18"
a212	741,203	5,588,556	39°49'7,61"	72°10'54,91"
a213	740,801	5,589,788	39°48'28,1"	72°11'13,42"
a214	741,045	5,591,577	39°47'29,9"	72°11'5,54"
a215	738,760	5,593,441	39°46'31,83"	72°12'43,94"
a216	737,967	5,595,088	39°45'39,26"	72°13'19,38"
a217	736,239	5,596,137	39°45'7,01"	72°14'33,28"
a218	734,532	5,598,206	39°44'1,67"	72°15'47,58"
a219	732,822	5,597,815	39°44'16,03"	72°16'58,85"
a220	730,039	5,598,302	39°44'2,97"	72°18'56,25"
a221	728,702	5,598,061	39°44'12,07"	72°19'52,06"
a222	723,870	5,599,584	39°43'27,34"	72°23'16,72"
a223	720,823	5,598,235	39°44'13,91"	72°25'22,95"
a224	720,189	5,597,188	39°44'48,43"	72°25'48,3"
a225	720,314	5,595,541	39°45'41,68"	72°25'41,07"
a226	728,405	5,592,823	39°47'2,07"	72°19'57,98"
a227	730,914	5,590,563	39°48'12,86"	72°18'9,75"
a228	733,606	5,588,935	39°49'2,96"	72°16'14,58"
a229	734,682	5,587,319	39°49'54,25"	72°15'27,29"
a230	733,519	5,586,741	39°50'14,13"	72°16'15,42"
a231	732,104	5,588,194	39°49'28,45"	72°17'16,74"
a232	729,216	5,589,797	39°48'39,34"	72°19'20,11"
a233	727,873	5,591,353	39°47'50,22"	72°20'18,48"

a234	723,314	5,592,628	39°47'13,26"	72°23'31,55"
a235	720,789	5,593,986	39°46'31,62"	72°25'19,25"
a236	717,553	5,594,076	39°46'31,71"	72°27'35,25"
a237	717,573	5,595,316	39°45'51,51"	72°27'35,89"
a238	717,044	5,595,511	39°45'45,67"	72°27'58,33"
a239	716,989	5,596,214	39°45'22,94"	72°28'1,48"
a240	715,398	5,596,964	39°45'0,09"	72°29'9,16"
a241	714,909	5,597,718	39°44'36,1"	72°29'30,57"
a242	713,976	5,597,248	39°44'52,18"	72°30'9,19"
a243	712,575	5,597,539	39°44'44,01"	72°31'8,34"
a244	711,772	5,596,990	39°45'2,52"	72°31'41,42"
a245	712,444	5,598,218	39°44'22,12"	72°31'14,63"
a246	714,651	5,598,827	39°44'0,4"	72°29'42,71"
a247	717,219	5,597,259	39°44'48,87"	72°27'53,06"
a248	717,953	5,597,373	39°44'44,5"	72°27'22,39"
a249	719,318	5,599,768	39°43'25,63"	72°26'27,96"
a250	717,291	5,600,451	39°43'5,37"	72°27'53,83"
a251	713,553	5,599,863	39°43'27,82"	72°30'30"
a252	713,568	5,600,492	39°43'7,42"	72°30'30,1"
a253	712,602	5,601,541	39°42'34,29"	72°31'11,86"
a254	714,058	5,602,125	39°42'14,06"	72°30'11,45"
a255	717,259	5,602,427	39°42'1,36"	72°27'57,52"
a256	722,190	5,601,261	39°42'34,58"	72°24'29,25"
a257	726,589	5,609,341	39°38'8,6"	72°21'34,68"
a258	726,426	5,611,385	39°37'2,52"	72°21'44,03"
a259	722,911	5,613,199	39°36'7,06"	72°24'13,5"
a260	720,314	5,613,546	39°35'58,24"	72°26'2,7"
a261	716,049	5,617,597	39°33'50,87"	72°29'6,11"
a262	716,478	5,617,631	39°33'49,38"	72°28'48,19"
a263	717,118	5,618,870	39°33'8,64"	72°28'22,85"
a264	721,058	5,615,588	39°34'51,38"	72°25'33,99"
a265	722,757	5,615,510	39°34'52,32"	72°24'22,74"
a266	726,549	5,614,013	39°35'37,25"	72°21'42,11"
a267	729,552	5,615,994	39°34'30,19"	72°19'38,81"
a268	730,511	5,617,327	39°33'46,07"	72°19'0,32"
a269	729,959	5,621,817	39°31'21,11"	72°19'29,02"
a270	730,499	5,623,833	39°30'15,27"	72°19'8,94"
a271	733,420	5,625,231	39°29'27,14"	72°17'8,53"
a272	735,040	5,623,025	39°30'37,02"	72°15'57,98"
a273	733,832	5,622,183	39°31'5,49"	72°16'47,45"
a274	734,141	5,621,131	39°31'39,28"	72°16'33,19"
a275	734,556	5,621,188	39°31'37,02"	72°16'15,9"
a276	733,856	5,619,766	39°32'23,78"	72°16'43,39"
a277	734,079	5,618,893	39°32'51,85"	72°16'32,95"
a278	733,551	5,618,699	39°32'58,65"	72°16'54,8"
a279	734,064	5,616,931	39°33'55,44"	72°16'31,09"
a280	736,098	5,617,652	39°33'30,07"	72°15'6,86"
a281	736,273	5,616,318	39°34'13,12"	72°14'57,83"

a282	737,339	5,616,016	39°34'21,84"	72°14'12,81"
a283	739,576	5,617,672	39°33'25,95"	72°12'41,31"
a284	741,583	5,617,677	39°33'23,76"	72°11'17,31"
a285	745,435	5,619,069	39°32'34,73"	72°8'37,95"
a286	747,342	5,620,401	39°31'49,61"	72°7'19,94"
a287	748,770	5,619,818	39°32'7,01"	72°6'19,41"
a288	748,705	5,618,312	39°32'55,87"	72°6'20,1"
a289	750,468	5,617,943	39°33'5,98"	72°5'5,83"
a290	753,064	5,615,291	39°34'29,15"	72°3'13,55"
a291	755,077	5,614,265	39°35'0,24"	72°1'47,87"
a292	756,649	5,615,387	39°34'22,2"	72°0'43,62"
a293	756,846	5,616,229	39°33'54,71"	72°0'36,55"
a294	756,306	5,617,122	39°33'26,37"	72°1'0,39"
a295	751,808	5,619,424	39°32'16,59"	72°4'11,77"
a296	751,819	5,621,468	39°31'10,36"	72°4'14,1"
a297	748,482	5,623,076	39°30'21,76"	72°6'35,84"
a298	750,245	5,624,070	39°29'47,72"	72°5'23,45"
a299	751,356	5,625,611	39°28'56,63"	72°4'39,09"
a300	754,957	5,623,552	39°29'59,52"	72°2'5,72"
a301	757,503	5,623,403	39°30'1,62"	72°0'19,05"
a302	758,106	5,622,493	39°30'30,44"	71°59'52,57"
a303	770,303	5,624,024	39°29'27,36"	71°51'24,8"
a304	772,867	5,623,829	39°29'30,76"	71°49'37,33"
a305	773,759	5,622,931	39°29'58,83"	71°48'58,71"
a306	771,653	5,621,221	39°30'56,62"	71°50'24,25"
a307	770,334	5,622,142	39°30'28,28"	71°51'20,75"
a308	769,854	5,621,783	39°30'40,45"	71°51'40,3"
a309	769,068	5,621,280	39°30'57,63"	71°52'12,43"
a310	767,815	5,621,334	39°30'57,29"	71°53'4,91"
a311	766,007	5,619,892	39°31'46,02"	71°54'18,44"
a312	764,767	5,617,639	39°33'0,38"	71°55'7,08"
a313	759,236	5,612,312	39°35'59,01"	71°58'51,01"
a314	758,951	5,611,970	39°36'10,4"	71°59'2,47"
a315	759,163	5,609,541	39°37'28,85"	71°58'50,17"
a316	758,033	5,607,967	39°38'21,06"	71°59'35,29"
a317	751,703	5,613,843	39°35'17,5"	72°4'8,55"
a318	749,630	5,613,362	39°35'35,26"	72°5'34,69"
a319	748,794	5,612,716	39°35'57,06"	72°6'8,83"
a320	747,657	5,613,044	39°35'47,62"	72°6'56,88"
a321	745,740	5,612,768	39°35'58,55"	72°8'16,79"
a322	745,586	5,612,336	39°36'12,71"	72°8'22,66"
a323	741,382	5,612,112	39°36'24,26"	72°11'18,44"
a324	740,657	5,610,845	39°37'6,05"	72°11'47,15"
a325	741,456	5,607,495	39°38'53,77"	72°11'9,28"
a326	740,611	5,604,331	39°40'37,14"	72°11'40,54"
a327	741,021	5,601,889	39°41'55,84"	72°11'20,14"
a328	743,280	5,598,719	39°43'36,23"	72°9'41,19"
a329	748,048	5,594,490	39°45'48,29"	72°6'15,41"
a330	749,104	5,592,084	39°47'5,12"	72°5'27,8"

a331	752,701	5,588,510	39°48'57,08"	72°2'51,82"
a332	754,588	5,589,193	39°48'32,93"	72°1'33,51"
a333	755,558	5,591,617	39°47'13,36"	72°0'56,17"
a334	757,465	5,593,657	39°46'5,21"	71°59'38,98"
a335	758,097	5,596,030	39°44'47,66"	71°59'15,8"
a336	760,086	5,599,296	39°42'59,69"	71°57'56,99"
a337	746,294	5,616,768	39°33'48,39"	72°7'58,93"
a338	747,360	5,617,860	39°33'11,91"	72°7'15,78"
a339	746,510	5,617,630	39°33'20,24"	72°7'51,04"
a340	745,598	5,618,111	39°33'5,6"	72°8'29,85"
a341	745,449	5,617,473	39°33'26,42"	72°8'35,24"
a342	743,423	5,616,969	39°33'44,83"	72°9'59,37"
a343	742,414	5,615,314	39°34'39,48"	72°10'39,43"
a344	746,179	5,616,045	39°34'11,93"	72°8'2,78"
a345	746,294	5,616,768	39°33'48,39"	72°7'58,93"
a346	770,341	5,590,604	39°47'29,73"	71°50'34,04"
a347	769,874	5,589,906	39°47'52,87"	71°50'52,62"
a348	770,298	5,590,137	39°47'44,91"	71°50'35,16"
a349	770,341	5,590,604	39°47'29,73"	71°50'34,04"
a350	777,125	5,573,152	39°56'47,04"	71°45'22,63"
a351	777,081	5,573,058	39°56'50,14"	71°45'24,34"
a352	776,958	5,573,313	39°56'42,03"	71°45'29,91"
a353	777,125	5,573,152	39°56'47,04"	71°45'22,63"
a354	776,749	5,574,370	39°56'8,04"	71°45'40,31"
a355	776,714	5,573,739	39°56'28,52"	71°45'40,82"
a356	775,481	5,574,597	39°56'2,18"	71°46'34"
a357	776,504	5,574,837	39°55'53,21"	71°45'51,33"
a358	776,749	5,574,370	39°56'8,04"	71°45'40,31"
a359	772,737	5,577,817	39°54'21,1"	71°48'34,28"
a360	772,219	5,577,087	39°54'45,34"	71°48'54,97"
a361	771,213	5,578,436	39°54'2,81"	71°49'39,29"
a362	771,751	5,578,255	39°54'8,05"	71°49'16,4"
a363	772,737	5,577,817	39°54'21,1"	71°48'34,28"
a364	770,215	5,580,309	39°53'3,3"	71°50'24,05"
a365	770,667	5,579,060	39°53'43,23"	71°50'3,18"
a366	769,640	5,580,236	39°53'6,32"	71°50'48,11"
a367	769,308	5,579,946	39°53'16,09"	71°51'1,64"
a368	769,764	5,580,549	39°52'56,04"	71°50'43,36"
a369	770,215	5,580,309	39°53'3,3"	71°50'24,05"
a370	762,260	5,602,400	39°41'16,76"	71°56'30,25"
a371	762,324	5,603,607	39°40'37,59"	71°56'29,29"
a372	761,774	5,604,809	39°39'59,26"	71°56'54,06"
a373	760,091	5,599,619	39°42'49,22"	71°57'57,24"
a374	763,302	5,608,821	39°37'47,62"	71°55'55,77"
a375	763,361	5,609,197	39°37'35,38"	71°55'53,84"
a376	763,302	5,608,821	39°37'47,62"	71°55'55,77"
a377	765,125	5,613,389	39°35'17,64"	71°54'45,99"
a378	767,302	5,610,744	39°36'40,88"	71°53'11,02"
a379	770,618	5,608,973	39°37'34,49"	71°50'49,56"

a380	770,642	5,608,960	39°37'34,88"	71°50'48,53"
a381	771,777	5,608,264	39°37'56,13"	71°49'59,97"
a382	761,766	5,604,823	39°39'58,82"	71°56'54,42"
a383	761,139	5,606,156	39°39'16,33"	71°57'22,59"
a384	760,421	5,606,546	39°39'4,49"	71°57'53,23"
a385	762,757	5,608,236	39°38'7,17"	71°56'17,77"
a386	762,993	5,608,489	39°37'58,72"	71°56'8,24"
a387	763,302	5,608,821	39°37'47,62"	71°55'55,77"
a388	763,670	5,609,218	39°37'34,36"	71°55'40,93"
a389	763,705	5,609,231	39°37'33,9"	71°55'39,48"
a390	763,712	5,609,203	39°37'34,8"	71°55'39,15"
a391	763,705	5,609,231	39°37'33,9"	71°55'39,48"
a392	763,268	5,610,873	39°36'41,19"	71°56'0,13"
a393	762,273	5,612,119	39°36'1,93"	71°56'43,58"
a394	762,364	5,612,838	39°35'38,54"	71°56'40,79"
a395	760,520	5,613,609	39°35'15,59"	71°57'59,09"