Δ	⊙	Ang Hz	Ang Vert	Dist	Detalle
Gpo2	Gp1	0° 0' 0"	187 57 10		DELT
	1	357° 45' 29"	187 27 45	111,601	Poste
	2	357° 25' 20"	187 28 21	112,144	Lin Cab
	3	0 51 47	187 24 46	111.837	Linc
	4	356 33 0	187 49 20	99,372	Linc
	5	0 50 22	187 39 22	97, 936	Linc
	6	356 12 16	187 56 39	93, 495	Linc
	7	0 10 06	188 14 28	91, 756	Linc
	8	355 53 55	188 24 33	87,351	Linc
	9	0 21 44	188 37 31	85,699	Linc
	10	355 41 33	188 24 52	81, 405	Linc
	11	0 25 46	188 24 20	79,823	Linc
	12	355 11 10	188 56 00	75, 485	Linc
	13	0 10 17	188 28 52	73,842	Linc
	14	356 42 58	188 52 20	75,107	Poste
	15	355 34 18	189 19 33	69,409	Linc
	16	357 53 21	188 24 44	69,562	Acue
	17	354 27 58	189 10 24	63, 489	Linc
	18	1 06 12	188 58 10	67, 758	Linc
	19	353 58 55	189 21 37	57, 464	Linc
	20	1 07 29	188 28 01	63, 050	Linc
	21	353 34 50	189 03 07	51, 448	Linc
	22	0 58 58	188 22 27	58, 339	Linc
	23	352 55 30	189 50 48	45,640	Linc
	24	1 12 51	188 20 17	53, 672	Linc
	25	352 40 36	191 17 24	39,317	Linc
	26	1 9 45	187 48 01	48,247	Linc
	27	0 49 52	188 05 04	43,014	Linc
	28	350 10 25	190 32 33	33,600	Linc
	29	0 51 54	188 56 21	37,895	Linc
	30	348 34 38	191 18 35	27,547	Linc
	31	2 24 15	190 04 15	32,537	Linc
	32	2 43 55	190 03 26	27,507	Linc

Δ	O	Ang Horz	Ang Vert	Dist	Detalle
	33	346 35 17	188 44 06	21,695	LINC
	34	346 35 16	188 37 15	21,719	LINC
	35	3 11 33	190 02 54	22,084	LINC
	36	4 33 31	189 41 15	16,489	LINC
	37	5 33 15	186 40 13	10,899	LINC
	38	330 23 29	183 57 41	9,647	LINC
	39	15 28 22	183 42 02	5,975	LINC
	40	333 17 43	183 56 39	9,647	POST
	41	0 41 52	188 23 14	44,343	POST
	42	177 15 32	169 46 23	17,178	LINC
	43	292 53 26	184 12 49	5,501	LINC
	44	110 41 16	170 47 22	21,046	LINC
	45	207 27 05	169 01 45	10,950	LINC
	46	197 44 19	171 47 00	16,261	LINC
	47	192 49 53	172 18 36	21,954	LINC
	48	189 12 53	170 58 40	27,710	LINC
	49	176 53 38	169 49 33	23,334	LINC
	50	176 31 37	170 09 20	29,416	LINC
	51	177 07 32	169 38 05	35,788	LINC
	52	176 48 09	169 17 57	41,663	LINC
	53	190 08 02	171 43 49	21,477	POST
	54	187 15 44	171 10 39	33,579	LINC
	55	186 39 32	170 46 28	39,016	LINC
	56	185 46 44	170 18 12	45,446	LINC
	57	184 55 15	169 35 02	51,397	LINC
	58	184 11 57	169 49 52	57,280	LINC
	59	178 04 41	168 38 14	66,930	LINC
	60	183 29 35	168 59 53	63,115	LINC
	61	183 12 25	168 51 08	68,989	LINC
	62	178 09 51	168 02 39	73,962	LINC
	63	178 17 56	167 47 51	80,466	LINC
	64	182 53 42	168 34 40	74,844	LINC
	65	178 14 02	167 43 03	86,985	LINC
	66	182 39 40	168 26 26	80,744	LINC

Δ	O	Ang Hz	Ang Vert	Dist	Detalle
	67	172 53 48	167 45 58	93,475	LINC
	68	182 29 28	168 25 20	86,664	LINC
	69	182 15 17	168 19 40	92,420	LINC
	70	182 04 18	168 18 43	98,215	LINC
	71	179 27 31	167 34 31	120,902	LINC
	72	181 53 59	168 27 17	104,228	LINC
	73	181 53 17	168 27 05	110,009	LINC
	74	181 41 01	168 36 28	116,429	LINC
	75	181 23 02	168 04 29	121,785	LINC
	76	181 08 48	167 06 54	126,630	LINC
	77	284 33 53	184 37 29	12,631	LINC
	78	291 10 35	186 11 01	13,296	LINC
	79	292 23 45	186 03 27	19,949	LINC
	80	284 07 19	186 20 48	19,401	LINC
	81	289 22 04	185 48 23	26,866	LINC
	82	285 39 07	184 59 04	33,044	LINC
	83	287 35 50	185 52 42	28,805	DELT
D1	Gps2	0° 0' 1"	173 11 36	28,806	DELT
	84	102 01 05	174 10 45	7,619	Linc
	85	56 49 04	172 39 34	6,286	Linc
	86	82 55 45	174 40 29	18,830	Linc
	87	66 24 12	174 02 08	18,721	Linc
	88	80 20 12	174 20 29	24,798	Linc
	89	66 57 37	174 00 08	24,556	Linc
	90	78 45 18	173 35 25	30,840	Linc
	91	69 13 55	173 35 19	30,268	Linc
	92	76 03 01	173 19 40	36,680	Linc
	93	69 43 53	172 59 32	36,523	Post
	94	69 40 47	172 59 27	36,477	Linc
	95	75 35 54	172 49 20	42,431	Linc
	96	69 57 48	172 36 25	42,629	Linc
	97	75 01 52	172 09 13	47,898	Linc
	98	70 28 06	172 16 05	48,093	Linc

Δ	⊙	Ang Hz			Ang Vert			Dist	Detalle
	99	74	28	49	171	38	51	53,533	Linc
	100	69	41	29	171	20	15	54,251	Linc
	101	74	39	34	171	13	44	60,268	Linc
	102	69	38	57	171	22	34	60,148	Linc
	103	74	24	35	170	45	42	66,597	Linc
	104	70	11	29	170	32	30	66,042	Post
	105	70	11	30	170	32	23	66,045	Post
	106	74	03	09	170	25	06	72,403	Linc
	107	70	14	20	170	12	26	71,935	Linc
	108	74	09	03	170	09	45	78,310	Linc
	109	70	09	08	169	52	01	77,803	Linc
	110	70	07	29	169	37	15	83,605	Linc
	111	73	24	45	169	55	42	84,112	Linc
	112	69	49	44	169	27	44	89,416	Linc
	113	73	33	22	169	39	59	89,880	Linc
	114	70	33	14	169	30	22	95,267	Post
	115	70	33	16	169	30	16	95,267	Post
	116	73	33	32	169	37	13	95,891	Linc
	117	70	36	53	169	18	28	101,607	Linc
	118	73	18	06	169	22	19	102,070	Linc
	119	70	45	10	169	09	59	106,895	Linc
	120	73	15	47	169	13	37	107,132	Linc
	121	70	32	43	168	49	14	112,848	Linc
	122	73	26	26	169	03	04	112,759	Linc
	123	70	53	07	168	55	44	118,862	Linc
	124	73	46	53	168	56	29	119,006	Linc
	125	70	48	23	168	47	50	123,972	Post
	126	70	48	24	168	47	45	123,973	Post
	127	70	47	16	168	50	11	124,823	Linc
	128	73	49	57	168	59	14	124,784	Linc
	129	70	55	51	168	52	33	130,418	Linc
	130	74	34	40	169	04	23	130,273	Linc
	131	70	50	31	168	11	09	139,609	Lin Barrio
	132	74	00	14	168	54	43	140,997	Lin Barrio

Δ	⊙	Ang Hz			Ang Vert			Dist	Detalle
	133	76	46	00	169	16	29	136,407	Lin Barrio
	134	137	32	18	174	58	07	15,844	Linc
	135	126	08	15	171	58	27	10,986	Linc
	136	165	11	51	176	27	39	4,290	Linc
	137	347	08	34	167	13	54	1,296	Linc
	138	332	46	18	170	19	48	2,067	Linc
	139	233	49	38	187	14	45	12,907	Linc
	140	260	52	44	180	54	21	12,347	Linc
	141	239	36	44	183	30	55	18,663	Linc
	142	257	17	37	181	01	13	15,361	Linc
	143	257	17	22	181	37	29	18,316	Linc
	144	242	29	59	182	06	24	24,551	Linc
	145	254	55	36	181	46	44	24,367	Linc
	146	244	12	12	185	31	31	30,502	Linc
	147	246	09	36	184	53	26	36,386	Linc
	148	246	11	09	186	00	26	42,449	Linc
	149	246	59	58	186	04	08	48,305	Linc
	150	247	57	20	186	00	50	56,927	Linc
	151	248	09	01	186	07	50	60,111	Linc
	152	248	16	13	186	11	01	63,156	Linc
	153	248	34	24	186	13	01	66,049	Linc
	154	248	42	09	186	07	23	69,027	Linc
	155	248	42	16	186	03	13	71,894	Linc
	156	249	04	49	185	53	04	72,952	Linc
	157	249	24	52	185	55	14	83,979	Linc
	158	249	28	46	186	03	45	89,982	Linc
	159	249	33	33	185	49	58	96,108	Linc
	160	249	35	04	185	45	41	102,118	Linc
	161	253	45	13	185	33	42	24,251	Linc
	162	255	07	13	184	48	41	30,367	Linc
	163	253	48	03	185	37	05	29,998	Post
	164	254	31	31	184	57	29	36,365	Linc
	165	253	30	18	186	03	31	42,379	Linc
	166	253	31	49	186	01	29	48,300	Linc

Δ	⊙	Ang Hz	Ang Vert	Dist	Detail
	167	253 30 25	186 06 07	51,270	LinC
	168	253 00 55	186 06 05	55,639	LinC
	169	253 04 01	185 57 43	60,204	LinC
	170	252 51 48	185 46 22	65,770	LinC
	171	252 47 52	186 17 47	66,234	LinC
	172	252 47 45	186 12 11	72,156	LinC
	173	253 02 47	186 02 16	78,115	LinC
	174	253 01 02	185 55 45	84,109	LinC
	175	252 44 06	186 10 19	90,082	LinC
	176	252 46 54	185 59 03	102,232	LinC
	177	250 32 56	185 52 03	106,936	DELT
	178	70 11 29	170 32 30	66,042	LinC
D2	D1	0° 0 0	173 28 45	106,935	DELT
	179	67 23 22	173 32 50	12,785	LinC
	180	55 28 38	170 57 46	8,238	LinC
	181	19 37 51	169 39 35	5,147	LinC
	182	313 08 44	174 55 06	5,496	Post
	183	316 06 28	174 34 06	6,665	LinC
	184	282 34 15	178 28 43	4,901	Anden
	185	279 59 13	181 03 14	11,500	Anden
	186	293 27 19	186 56 22	12,106	LinC
	187	286 00 45	180 35 47	17,759	LinC
	188	279 09 08	181 25 51	17,758	Anden
	189	279 18 41	180 48 12	25,939	LinC
	190	276 43 00	181 16 25	25,863	Anden
	191	274 33 53	181 19 48	32,955	Anden
	192	278 03 05	180 17 58	33,253	LinC
	193	275 55 53	180 40 35	39,173	LinC
	194	272 19 06	181 19 14	39,153	Anden
	195	275 16 20	180 34 51	45,134	LinC
	196	272 39 37	180 37 52	45,255	Acve
	197	274 43 10	179 59 29	51,243	LinC
	198	270 13 55	180 24 12	48,833	Post

Δ	⊙	Ang Hz	Ang Vert	Dist	Det
	199	267 21 35	180 41 44	50,323	Post
	200	265 42 47	181 14 23	50,588	Post
	201	266 38 36	181 18 32	48,609	Anden
	202	266 24 28	181 22 39	47,561	Acv
	203	267 39 48	179 45 15	50,680	LinC
	204	265 45 47	180 49 39	53,674	LinC
	205	263 18 18	180 35 20	58,071	LinC
	206	263 18 48	180 31 02	54,358	Acv
	207	260 30 39	180 30 54	52,525	Anden
	208	263 31 29	180 17 37	40,391	Anden
	209	260 07 49	179 59 38	40,009	Post
	210	255 19 39	178 36 14	32,524	LinC
	211	264 57 54	179 38 39	27,964	Anden
	212	253 48 45	179 22 27	25,573	LinC
	213	264 08 06	179 18 08	20,366	Post
	214	251 09 33	179 29 09	18,379	LinC
	215	246 59 54	181 39 31	10,709	Anden
	216	233 50 35	182 41 57	12,201	Post
	217	222 06 48	181 12 14	6,993	Anden
	218	157 23 49	178 48 03	7.054	Post
	219	107 16 08	177 21 03	9,423	Post
	220	116 47 36	178 02 46	15,320	Anden
	221	119 05 17	178 00 48	15,822	LinC
	222	102 34 52	176 39 15	12,108	LinC
	223	84 18 08	172 37 13	11,610	LinC
	224	115 54 04	170 53 09	1,531	Anden
	225	264 17 32	179 29 48	26,648	Delt
D3	D2	359°59'59"	175 48 06	26,649	Delt
	226	275°23 35	173 18 42	119,174	Gpz
Gpz	D3	0°0' 0"	185°42'24"	119,175	Delt
	227	2° 10' 05"	187 53 48	119,835	Gpz1