

12	63°44,1'	57°58,8'	51	68°16,1'	58°34,1'	90	72°43,7'	64°54,3'
13	63°50,1'	57°57,2'	52	68°21,7'	58°39,0'	91	72°45,7'	64°58,4'
14	63°52,6'	57°56,6'	53	68°25,3'	58°42,4'	92	72°47,7'	65°00,9'
15	63°57,4'	57°53,5'	54	68°32,9'	59°01,8'	93	72°50,8'	65°07,6'
16	64°04,3'	57°49,1'	55	68°34,0'	59°04,6'	94	73°18,5'	66°08,3'
17	64°12,2'	57°48,2'	56	68°37,9'	59°14,3'	95	73°25,9'	66°25,3'
18	65°06,0'	57°44,1'	57	68°38,0'	59°14,6'	96	73°31,1'	67°15,1'
19	65°08,9'	57°43,9'	58	68°56,8'	60°02,4'	97	73°36,5'	68°05,5'
20	65°11,6'	57°44,4'	59	69°00,8'	60°09,0'	98	73°37,9'	68°12,3'
21	65°14,5'	57°45,1'	60	69°06,8'	60°18,5'	99	73°41,7'	68°29,4'
22	65°18,1'	57°45,8'	61	69°10,3'	60°23,8'	100	73°46,1'	68°48,5'
23	65°23,3'	57°44,9'	62	69°12,8'	60°27,5'	101	73°46,7'	68°51,1'
24	65°34,8'	57°42,3'	63	69°29,4'	60°51,6'	102	73°52,3'	69°11,3'
25	65°37,7'	57°41,9'	64	69°49,8'	60°58,2'	103	73°57,6'	69°31,5'
26	65°50,9'	57°40,7'	65	69°55,3'	60°59,6'	104	74°02,2'	69°50,3'
27	65°51,7'	57°40,6'	66	69°55,8'	61°00,0'	105	74°02,6'	69°52,0'
28	65°57,6'	57°40,1'	67	70°01,6'	61°04,2'	106	74°06,1'	70°06,6'
29	66°03,5'	57°39,6'	68	70°07,5'	61°08,1'	107	74°07,5'	70°12,5'
30	66°12,9'	57°38,2'	69	70°08,8'	61°08,8'	108	74°10,0'	70°23,1'
31	66°18,8'	57°37,8'	70	70°13,4'	61°10,6'	109	74°12,5'	70°33,7'
32	66°24,6'	57°37,8'	71	70°33,1'	61°17,4'	110	74°24,0'	71°25,7'
33	66°30,3'	57°38,3'	72	70°35,6'	61°20,6'	111	74°28,6'	71°45,8'
34	66°36,1'	57°39,2'	73	70°48,2'	61°37,9'	112	74°44,2'	72°53,0'
35	66°37,9'	57°39,6'	74	70°51,8'	61°42,7'	113	74°50,6'	73°02,8'
36	66°41,8'	57°40,6'	75	71°12,1'	62°09,1'	114	75°00,0'	73°16,3'
37	66°49,5'	57°43,0'	76	71°18,9'	62°17,5'	115	75°05'	73°30'