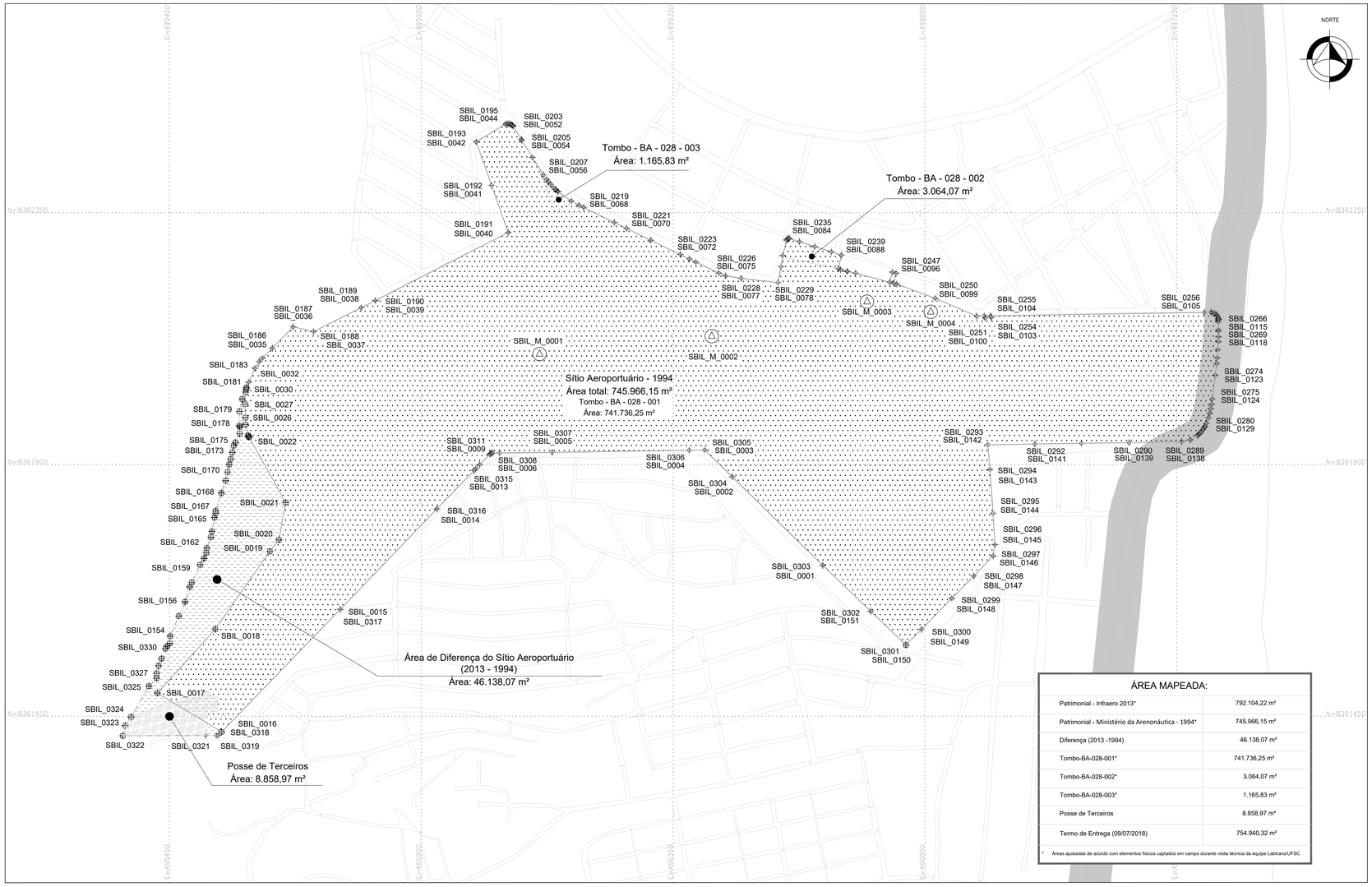

ÁREA MAPEADA:	
Patrimonial - Infraero 2013*	792.104,22 m²
Patrimonial - Ministério da Arenonáutica - 1994*	745.966,15 m²
Diferença (2013 -1994)	46.138,07 m²
Tombo-BA-028-001*	741.736,25 m²
Tombo-BA-028-002*	3.064,07 m²
Tombo-BA-028-003*	1.165,83 m²
Posse de Terceiros	8.858,97 m²
Termo de Entrega (09/07/2018)	754.940,32 m²

* Áreas ajustadas de acordo com elementos físicos captados em campo durante visita técnica da equipe Labtrans/UFSC

Coordenadas (Área Perimetral - 2013)

Nome	UTM E	UTM N	Distncia (m)	Azimute
SBIL_0154	495.451,17	8.361.593,41	39,10	23° 18' 26,25"
SBIL_0155	495.466,64	8.361.629,32	27,84	23° 39' 18,13"
SBIL_0156	495.477,81	8.361.654,82	27,85	17° 26' 56,14"
SBIL_0157	495.486,16	8.361.681,39	8,60	24° 39' 05,45"
SBIL_0158	495.489,75	8.361.689,21	34,99	25° 06' 37,19"
SBIL_0159	495.504,60	8.361.720,89	13,46	31° 13' 06,17"
SBIL_0160	495.511,57	8.361.732,39	10,99	22° 14' 13,70"
SBIL_0161	495.515,73	8.361.742,57	8,25	7° 08' 28,66"
SBIL_0162	495.516,76	8.361.750,76	20,78	20° 25' 09,85"
SBIL_0163	495.524,01	8.361.770,23	10,59	10° 04' 27,86"
SBIL_0164	495.525,86	8.361.780,65	25,21	10° 18' 31,21"
SBIL_0165	495.530,37	8.361.805,45	8,04	15° 06' 29,69"
SBIL_0166	495.532,47	8.361.813,22	4,00	0° 54' 32,97"
SBIL_0167	495.532,53	8.361.817,32	33,63	17° 33' 50,56"
SBIL_0168	495.542,68	8.361.849,38	23,16	19° 31' 17,78"
SBIL_0169	495.550,42	8.361.871,21	15,77	12° 29' 51,93"
SBIL_0170	495.553,83	8.361.886,61	13,89	11° 32' 04,01"
SBIL_0171	495.556,54	8.361.900,22	10,19	15° 55' 03,38"
SBIL_0172	495.559,41	8.361.910,02	12,11	13° 21' 48,80"
SBIL_0173	495.562,21	8.361.921,81	12,29	12° 41' 22,79"
SBIL_0174	495.564,91	8.361.933,80	6,55	27° 01' 51,61"
SBIL_0175	495.567,88	8.361.939,63	17,34	20° 19' 56,98"
SBIL_0176	495.575,57	8.361.955,17	12,11	0° 18' 28,67"
SBIL_0177	495.575,64	8.361.967,28	2,45	338° 11' 54,93"
SBIL_0178	495.574,73	8.361.969,56	25,35	0° 29' 34,48"
SBIL_0179	495.574,95	8.361.994,91	22,86	12° 36' 30,10"
SBIL_0180	495.579,94	8.362.017,23	21,66	20° 29' 56,90"
SBIL_0181	495.587,52	8.362.037,52	10,07	21° 05' 58,48"
SBIL_0182	495.591,15	8.362.046,91	27,80	24° 15' 15,89"
SBIL_0183	495.602,57	8.362.072,26	14,31	37° 43' 15,21"
SBIL_0184	495.610,31	8.362.084,30	8,65	45° 13' 56,59"
SBIL_0185	495.616,45	8.362.090,39	24,72	44° 40' 58,43"
SBIL_0186	495.633,83	8.362.107,97	53,31	44° 12' 57,28"
SBIL_0187	495.671,01	8.362.146,18	37,63	110° 04' 21,68"
SBIL_0188	495.707,66	8.362.137,67	94,98	63° 15' 04,95"
SBIL_0189	495.792,48	8.362.180,42	28,52	63° 30' 44,58"
SBIL_0190	495.818,01	8.362.193,14	266,57	62° 51' 46,01"
SBIL_0191	496.055,24	8.362.314,73	89,40	340° 35' 47,50"
SBIL_0192	496.025,54	8.362.399,05	82,41	340° 34' 46,47"
SBIL_0193	495.998,14	8.362.476,77	0,13	25° 12' 30,07"
SBIL_0194	495.998,19	8.362.476,89	60,59	58° 50' 04,50"
SBIL_0195	496.050,03	8.362.508,24	2,14	78° 54' 35,60"
SBIL_0196	496.052,13	8.362.508,65	2,11	83° 06' 28,66"
SBIL_0197	496.054,23	8.362.508,91	2,08	93° 14' 33,21"
SBIL_0198	496.056,30	8.362.508,79	2,11	100° 01' 00,44"
SBIL_0199	496.058,38	8.362.508,42	2,10	108° 52' 37,12"
SBIL_0200	496.060,36	8.362.507,74	1,88	110° 07' 44,99"
SBIL_0201	496.062,13	8.362.507,09	1,76	128° 29' 14,30"
SBIL_0202	496.063,51	8.362.506,00	1,54	145° 01' 49,09"
SBIL_0203	496.064,39	8.362.504,74	27,42	149° 01' 43,25"
SBIL_0204	496.078,50	8.362.481,23	2,12	145° 49' 52,29"
SBIL_0205	496.079,69	8.362.479,48	35,76	148° 13' 28,72"
SBIL_0206	496.098,52	8.362.449,08	37,07	147° 54' 15,05"
SBIL_0207	496.118,22	8.362.417,67	9,65	145° 25' 58,48"
SBIL_0208	496.123,69	8.362.409,73	6,10	143° 01' 54,63"
SBIL_0209	496.127,36	8.362.404,85	4,97	139° 29' 25,60"
SBIL_0210	496.130,59	8.362.401,08	7,90	137° 05' 36,48"
SBIL_0211	496.135,97	8.362.395,29	5,12	135° 27' 23,29"
SBIL_0212	496.139,56	8.362.391,64	3,12	132° 55' 50,71"
SBIL_0213	496.141,84	8.362.389,52	2,82	120° 59' 33,57"
SBIL_0214	496.144,26	8.362.388,07	0,33	151° 54' 06,94"
SBIL_0215	496.144,41	8.362.387,77	28,85	125° 19' 31,18"
SBIL_0216	496.167,95	8.362.371,09	15,53	118° 29' 12,52"
SBIL_0217	496.181,60	8.362.363,69	9,43	115° 31' 41,38"
SBIL_0218	496.190,11	8.362.359,62	0,12	116° 08' 39,90"
SBIL_0219	496.190,22	8.362.359,57	60,71	116° 10' 41,04"
SBIL_0220	496.244,70	8.362.332,79	24,59	115° 52' 39,55"
SBIL_0221	496.266,82	8.362.322,06	48,16	116° 05' 12,98"
SBIL_0222	496.310,08	8.362.300,88	58,23	115° 46' 21,37"
SBIL_0223	496.362,52	8.362.275,56	18,51	115° 52' 18,18"
SBIL_0224	496.379,18	8.362.267,48	12,72	116° 14' 10,96"
SBIL_0225	496.390,59	8.362.261,86	45,37	115° 35' 32,88"
SBIL_0226	496.431,51	8.362.242,25	13,03	113° 03' 27,73"
SBIL_0227	496.443,51	8.362.237,15	28,51	98° 47' 12,57"
SBIL_0228	496.471,68	8.362.232,79	66,13	96° 34' 10,30"
SBIL_0229	496.537,38	8.362.225,23	29,01	10° 49' 48,35"
SBIL_0230	496.542,83	8.362.253,72	20,05	8° 09' 43,91"
SBIL_0231	496.545,87	8.362.273,56	28,50	13° 51' 12,90"
SBIL_0232	496.552,50	8.362.301,23	2,51	34° 22' 55,31"
SBIL_0233	496.553,91	8.362.303,30	2,49	71° 11' 03,95"
SBIL_0234	496.556,28	8.362.304,11	1,44	97° 34' 29,60"
SBIL_0235	496.557,70	8.362.303,92	18,88	107° 45' 17,03"
SBIL_0236	496.575,68	8.362.298,16	28,49	107° 41' 19,87"
SBIL_0237	496.604,82	8.362.289,50	31,36	107° 17' 32,54"
SBIL_0238	496.632,77	8.362.280,18	18,90	108° 18' 43,00"
SBIL_0239	496.650,71	8.362.274,24	24,77	192° 46' 44,08"
SBIL_0240	496.645,23	8.362.250,09	4,32	114° 45' 57,99"
SBIL_0241	496.648,97	8.362.248,36	12,36	103° 08' 10,06"
SBIL_0242	496.661,01	8.362.245,50	15,29	101° 10' 33,32"
SBIL_0243	496.660,96	8.362.245,04	15,29	101° 10' 33,32"
SBIL_0244	496.675,96	8.362.242,08	63,16	104° 52' 17,85"
SBIL_0245	496.737,00	8.362.225,87	18,82	14° 48' 05,78"
SBIL_0246	496.741,83	8.362.244,07	7,04	108° 09' 10,79"
SBIL_0247	496.748,50	8.362.241,87	18,43	193° 50' 15,84"
SBIL_0248	496.744,10	8.362.223,98	5,76	104° 52' 41,65"
SBIL_0249	496.749,66	8.362.222,50	73,20	110° 15' 06,55"
SBIL_0250	496.818,34	8.362.197,16	80,65	113° 22' 47,33"
SBIL_0251	496.892,37	8.362.165,16	13,34	8° 52' 58,30"
SBIL_0252	496.905,70	8.362.165,65	4,36	153° 21' 33,17"
SBIL_0253	496.907,66	8.362.161,75	10,84	87° 22' 22,95"
SBIL_0254	496.918,42	8.362.163,00	3,10	335° 59' 56,50"
SBIL_0255	496.917,16	8.362.165,83	381,92	89° 04' 37,20"
SBIL_0256	497.299,03	8.362.171,98	12,04	89° 15' 59,30"
SBIL_0257	497.311,07	8.362.172,13	1,31	97° 35' 30,33"
SBIL_0258	497.312,37	8.362.170,82	3,20	123° 22' 23,78"
SBIL_0259	497.317,45	8.362.169,58	2,98	130° 30' 28,06"
SBIL_0260	497.320,12	8.362.168,52	2,98	130° 30' 28,06"
SBIL_0261	497.322,17	8.362.166,35	3,27	152° 21' 20,86"
SBIL_0262	497.323,64	8.362.163,43	2,71	165° 17' 05,37"
SBIL_0263	497.324,33	8.362.160,81	0,82	178° 57' 26,94"
SBIL_0264	497.324,34	8.362.159,99	1,89	192° 12' 01,69"
SBIL_0265	497.323,94	8.362.158,14	3,05	180° 20' 40,96"
SBIL_0266	497.323,92	8.362.155,08	14,34	178° 08' 03,32"
SBIL_0267	497.324,39	8.362.140,75	2,51	170° 57' 55,49"
SBIL_0268	497.324,52	8.362.138,24	10,05	178° 47' 28,05"
SBIL_0269	497.324,73	8.362.128,19	8,63	182° 06' 07,99"
SBIL_0270	497.324,41	8.362.119,56	14,30	184° 31' 05,23"
SBIL_0271	497.323,29	8.362.105,31	14,69	184° 25' 17,09"
SBIL_0272	497.322,16	8.362.090,66	10,31	185° 14' 07,07"
SBIL_0273	497.321,22	8.362.080,40	20,99	186° 44' 54,58"
SBIL_0274	497.318,75	8.362.059,54	42,57	187° 28' 11,47"
SBIL_0275	497.313,42	8.362.017,32	9,68	187° 22' 27,22"
SBIL_0276	497.311,67	8.362.007,72	8,10	189° 53' 31,61"
SBIL_0277	497.310,79	8.361.999,74	8,15	192° 20' 53,51"
SBIL_0278	497.308,90	8.361.991,82	8,52	196° 44' 38,12"
SBIL_0279	497.306,44	8.361.983,65	10,47	200° 47' 40,89"
SBIL_0280	497.302,72	8.361.973,86	5,73	204° 42' 15,16"
SBIL_0281	497.300,33	8.361.968,61	1,15	208° 18' 32,85"
SBIL_0282	497.298,83	8.361.965,88	4,18	212° 28' 21,97"
SBIL_0283	497.296,59	8.361.962,35	4,84	217° 43' 50,50"
SBIL_0284	497.293,63	8.361.958,53	4,00	222° 18' 10,97"
SBIL_0285	497.290,92	8.361.955,59	2,88	227° 19' 54,14"
SBIL_0286	497.288,80	8.361.953,64	2,55	230° 54' 20,54"
SBIL_0287	497.286,83	8.361.952,03	14,81	238° 36' 26,23"
SBIL_0288	497.274,18	8.361.944,31	15,95	258° 45' 50,11"
SBIL_0289	497.258,54	8.361.941,19	93,93	268° 48' 22,41"
SBIL_0290	497.164,63	8.361.939,23	85,23	269° 11' 42,32"
SBIL_0291	497.079,41	8.361.938,03	83,14	269° 08' 38,23"
SBIL_0292	496.996,28	8.361.936,79	83,98	268° 56' 23,79"
SBIL_0293	496.912,31	8.361.935,24	44,24	175° 04' 06,75"
SBIL_0294	496.916,11	8.361.891,16	78,58	175° 58' 01,87"
SBIL_0295	496.921,64	8.361.812,77	55,83	176° 32' 52,92"
SBIL_0296	496.925,00	8.361.757,04	20,48	188° 49' 30,76"
SBIL_0297	496.921,86	8.361.736,80	49,94	223° 55' 20,50"
SBIL_0298	496.887,22	8.361.700,83	55,94	224° 33' 12,85"
SBIL_0299	496.847,97	8.361.660,96	77,52	224° 27' 12,80"
SBIL_0300	496.793,68	8.361.605,63	39,41	224° 51' 33,02"
SBIL_0301	496.765,88	8.361.577,69	87,11	313° 44' 47,71"
SBIL_0302	496.702,96	8.361.637,92	118,54	313° 44' 47,46"
SBIL_0303	496.617,32	8.361.719,89	226,19	314° 23' 51,21"
SBIL_0304	496.455,70	8.361.878,15	68,90	314° 03' 00,89"
SBIL_0305	496.406,18	8.361.926,06	27,44	268° 56' 01,11"
SBIL_0306	496.378,74	8.361.925,54	244,87	269° 08' 38,02"
SBIL_0307	496.133,90	8.361.921,89	93,99	269° 22' 26,69"
SBIL_0308	496.039,91	8.361.920,86	12,06	269° 41' 18,33"
SBIL_0309	496.027,85	8.361.920,79	2,12	269° 32' 38,31"
SBIL_0310	496.025,73	8.361.920,78	2,18	245° 15' 59,03"
SBIL_0311	496.023,75	8.361.919,87	2,14	222° 15' 23,05"
SBIL_0312	496.022,31	8.361.918,28	25,72	224° 21' 26,68"
SBIL_0313	496.004,33	8.361.899,89	10,18	223° 44' 57,44"
SBIL_0314	495.997,29	8.361.892,54	4,40	224° 15' 13,29"
SBIL_0315	495.994,22	8.361.889,39	95,46	224° 04' 03,74"
SBIL_0316	495.927,83	8.361.820,80	249,14	223° 52' 49,29"
SBIL_0317	495.755,13	8.361.641,22	304,71	224° 04' 03,79"
SBIL_0318	495.543,20	8.361.422,28	134,03	301° 08' 32,89"
SBIL_0319	495.428,49	8.361.491,60	154,06	42° 07' 30,23"
SBIL_0320	495.531,82	8.361.605,86	170,02	35° 01' 09,93"
SBIL_0321	495.629,38	8.361.745,09	26,05	38° 14' 57,26"
SBIL_0322	495.645,51	8.361.765,55	67,76	10° 15' 24,50"
SBIL_0323	495.657,58	8.361.832,23	133,78	330° 51' 00,23"
SBIL_0324	495.592,41	8.361.949,07	1,63	314° 51' 40,18"
SBIL_0325	495.591,25	8.361.950,22	2,02	330° 51' 34,47"
SBIL_0326	495.590,46	8.361.952,08	20,35	340° 43' 02,44"
SBIL_0327	495.585,78	8.361.971,88	12,10	359° 04' 03,39"
SBIL_0328	495.585,59	8.361.983,98	23,85	358° 34' 16,21"
SBIL_0329	495.584,99	8.362.007,82	21,64	2° 59' 49,51"
SBIL_0330	495.586,12	8.362.029,43	5,68	9° 48' 33,07"
SBIL_0331	495.587,09	8.362.035,02	2,53	9° 49' 38,67"
SBIL_0332	495.587,52	8.362.037,52	10,07	21° 05' 58,48"
SBIL_0333	495.591,15	8.362.046,91	27,80	24° 15' 15,89"
SBIL_0334	495.602,57	8.362.072,26	14,31	37° 43' 15,21"
SBIL_0335	495.610,31	8.362.084,30	8,65	45° 13' 56,59"
SBIL_0336	495.616,45	8.362.090,39	24,72	44° 40' 58,43"
SBIL_0337	495.633,83	8.362.107,97	53,31	44° 12' 57,28"
SBIL_0338	495.671,01	8.362.146,18	37,63	110° 04' 21,68"
SBIL_0339	495.707,66	8.362.137,67	94,98	63° 15' 04,95"
SBIL_0340	495.792,48	8.362.180,42	28,52	63° 30' 44,58"
SBIL_0341	495.818,01	8.362.193,14	266,57	62° 51' 46,01"
SBIL_0342	496.055,24	8.362.314,73	89,40	340° 35' 47,50"
SBIL_0343	496.025,54	8.362.399,05	82,41	340° 34' 46,47"
SBIL_0344	495.998,14	8.362.476,77	0,13	25° 12' 30,07"
SBIL_0345	495.998,19	8.362.476,89	60,59	58° 50' 04,50"
SBIL_0346	496.050,03	8.362.508,24	2,14	78° 54' 35,60"
SBIL_0347	496.052,13	8.362.508,65	2,11	83° 06' 28,66"
SBIL_0348	496.054,23	8.362.508,91	2,08	93° 14' 33,21"
SBIL_0349	496.056,30	8.362.508,79	2,11	100° 01' 00,44"
SBIL_0350	496.058,38	8.362.508,42	2,10	108° 52' 37,12"
SBIL_0351	496.060,36	8.362.507,74	1,88	110° 07' 44,99"
SBIL_0352	496.062,13	8.362.507,09	1,76	128° 29' 14,30"
SBIL_0353	496.063,51	8.362.506,00	1,54	145° 01' 49,09"
SBIL_0354	496.064,39	8.362.504,74	27,42	149° 01' 43,25"
SBIL_0355	496.078,50	8.362.481,23	2,12	145° 49' 52,29"
SBIL_0356	496.079,69	8.362.479,48	35,76	148° 13' 28,72"
SBIL_0357	496.098,52	8.362.449,08	37,07	147° 54' 15,05"
SBIL_0358	496.118,22	8.362.417,67	9,65	145° 25' 58,48"
SBIL_0359	496.123,69	8.362.409,73	6,10	143° 01' 54,63"
SBIL_0360	496.127,36	8.362.404,85	4,97	139° 29' 25,60"
SBIL_0361	496.130,59	8.362.401,08	7,90	137° 05' 36,48"
SBIL_0362	496.135,97	8.362.395,29	5,12	135° 27' 23,29"
SBIL_0363	496.139,56	8.362.391,64	3,12	132° 55' 50,71"
SBIL_0364	496.141,84	8.362.389,52	2,82	120° 59' 33,57"
SBIL_0365	496.144,26	8.362.388,07	0,33	151° 54' 06,94"
SBIL_0366	496.144,41	8.362.387,77	28,85	125° 19' 31,18"
SBIL_0367	496.167,95	8.362.371,09	15,53	118° 29' 12,52"
SBIL_0368	496.181,60	8.362.363,69	9,43	115° 31' 41,38"
SBIL_0369	496.190,11	8.362.359,62	0,12	116° 08' 39,90"
SBIL_0370	496.190,22	8.362.359,57	60,71	116° 10' 41,04"
SBIL_0371	496.244,70	8.362.332,79	24,59	115° 52' 39,55"
SBIL_0372	496.266,82	8.362.322,06	48,16	116° 05' 12,98"
SBIL_0373	496.310,08	8.362.300,88	58,23	115° 46' 21,37"
SBIL_0374	496.362,52	8.362.275,56	18,51	115° 52' 18,18"
SBIL_0375	496.379,18	8.362.267,48	12,72	116° 14' 10,96"
SBIL_0376	496.390,59	8.362.261,86	45,37	115° 35' 32,88"
SBIL_0377	496.431,51	8.362.242,25	13,03	113° 03' 27,73"
SBIL_0378	496.443,51	8.362.237,15	28,51	98° 47' 12,57"
SBIL_0379	496.471,68	8.362.232,79	66,13	96° 34' 10,30"
SBIL_0380	496.537,38	8.362.225,23	29,01	10° 49' 48,35"
SBIL_0381	496.542,83	8.362.253,72	20,05	8° 09' 43,91"
SBIL_0382	496.545,87	8.362.273,56	28,50	13° 51' 12,90"
SBIL_0383	496.552,50	8.362.301,23	2,51	34° 22' 55,31"
SBIL_0384	496.553,91	8.362.303,30	2,49	71° 11' 03,95"
SBIL_0385	496.556,28	8.362.304,11	1,44	97° 34' 29,60"
SBIL_0386	496.557,70	8.362.303,92	18,88	107° 45' 17,03"
SBIL_0387	496.575,68	8.362.298,16	28,49	107° 41' 19,87"
SBIL_0388	496.604,82	8.362.289,50	31,36	107° 17' 32,54"
SBIL_0389	496.632,77	8.362.280,18	18,90	108° 18' 43,00"
SBIL_0390	496.650,71	8.362.274,24	24,77	192° 46' 44,08"
SBIL_0391	496.645,23	8.362.250,09	4,32	114° 45' 57,99"
SBIL_0392	496.648,97	8.362.248,36	12,36	103° 08' 10,06"
SBIL_0393	496.661,01	8.362.245,50	15,29	101° 10' 33,32"
SBIL_0394	496.660,96	8.362.245,04	15,29	101° 10' 33,32"
SBIL_0395	496.675,96	8.362.242,08	63,16	104° 52' 17,85"
SBIL_0396	496.737,00	8.362.225,87	18,82	14° 48' 05,78"
SBIL_0397	496.741,83	8.362.244,07	7,04	108° 09' 10,79"
SBIL_0398	496.748,50	8.362.241,87	18,43	193° 50' 15,84"
SBIL_0399	496.744,10	8.362.223,98	5,76	104° 52' 41,65"
SBIL_0400	496.749,66	8.362.222,50	73,20	110° 15' 06,55"
SBIL_0401	496.818,34	8.362.197,16	80,65	113° 22' 47,33"
SBIL_0402	496.892,37	8.362.165,16	13,34	8° 52' 58,30"
SBIL_0403	496.905,70	8.362.165,65	4,36	153° 21' 33,17"
SBIL_0404	496.907,66	8.362.161,75	10,84	87° 22' 22,95"
SBIL_0405	496.918,42	8.362.163,00	3,10	335° 59' 56,50"
SBIL_0406	496.917,16	8.362.165,83	381,92	89° 04' 37,20"
SBIL_0407	497.299,03	8.362.171,98	12,04	89° 15' 59,30"
SBIL_0408	497.311,07	8.362.172,13	1,31	97° 35' 30,33"
SBIL_0409	497.312,37	8.362.170,82	3,20	123° 22' 23,78"
SBIL_0410	497.317,45	8.362.169,58	2,98	130° 30' 28,06"
SBIL_0411	497.320,12	8.362.168,52	2,98	130° 30' 28,06"
SBIL_0412	497.322,17	8.362.166,35	3,27	152° 21' 20,86"
SBIL_0413	497.323,64	8.362.163,43	2,71	165° 17' 05,37"
SBIL_0414	497.324,33	8.362.160,81	0,82	178° 57' 26,94"
SBIL_0415	497.324,34	8.362.159,99	1,89	192° 12' 01,69"
SBIL_0416	497.323,94	8.362.158,14	3,05	180° 20' 40,96"
SBIL_0417	497.323,92	8.362.155,08	14,34	178° 08' 03,32"
SBIL_0418	497.324,39	8.362.140,75	2,51	170° 57' 55,49"
SBIL_0419	497.324,52	8.362.138,24	10,05	178° 47' 28,05"
SBIL_0420	497.324,73	8.362.128,19	8,63	182° 06' 07,99"
SBIL_0421	497.324,41	8.362.119,56	14,30	184° 31' 05,23"
SBIL_0422	497.323,29	8.362.105,31	14,69	184° 25' 17,09"
SBIL_0423	497.322,16	8.362.090,66	10,31	185° 14' 07,07"
SBIL_0424	497.321,22	8.362.080,40	20,99	186° 44' 54,58"
SBIL_0425	497.318,75	8.362.059,56	42,57	187° 11' 54,51"
SBIL_0426	497.313,42	8.362.017,32	9,68	187° 22' 27,22"
SBIL_0427	497.311,67	8.362.007,72	8,10	189° 53' 31,61"
SBIL_0428	497.310,79	8.361.999,74	8,15	192° 20' 53,51"
SBIL_0429	497.308,90	8.361.991,82	8,52	196° 44' 38,12"
SBIL_0430	497.306,44	8.361.983,65	10,47	200° 47' 40,89"
SBIL_0431	497.302,72	8.361.973,86	5,73	204° 42' 15,16"
SBIL_0432	497.300,33	8.361.968,61	1,15	208° 18' 32,85"
SBIL_0433	497.298,83	8.361.965,88	4,18	212° 28' 21,97"
SBIL_0434	497.296,59	8.361.962,35	4,84	217° 43' 50,50"
SBIL_0435	497.293,63	8.361.958,53	4,00	222° 18' 10,97"
SBIL_0436	497.290,92	8.361.955,59	2,88	227° 19' 54,14"
SBIL_0437	497.288,80	8.361.953,64	2,55	230° 54' 20,54"
SBIL_0438	497.286,83	8.361.952,03	14,81	238° 36' 26,23"
SBIL_0439	497.274,18	8.361.944,31	15,95	258° 45' 50,11"
SBIL_0440	497.258,54	8.361.941,19	93,93	268° 48' 22,41"
SBIL_0441	497.164,63	8.361.939,23	85,23	269° 11' 42,32"
SBIL_0442	497.079,41	8.361.938,03	83,14	269° 08' 38,23"
SBIL_0443	496.996,28	8.361.936,79	83,98	268° 56' 23,79"
SBIL_0444	496.912,31	8.361.935,24	44,24	175° 04' 06,75"
SBIL_0445	496.916,11	8.361.891,16	78,58	175° 58'