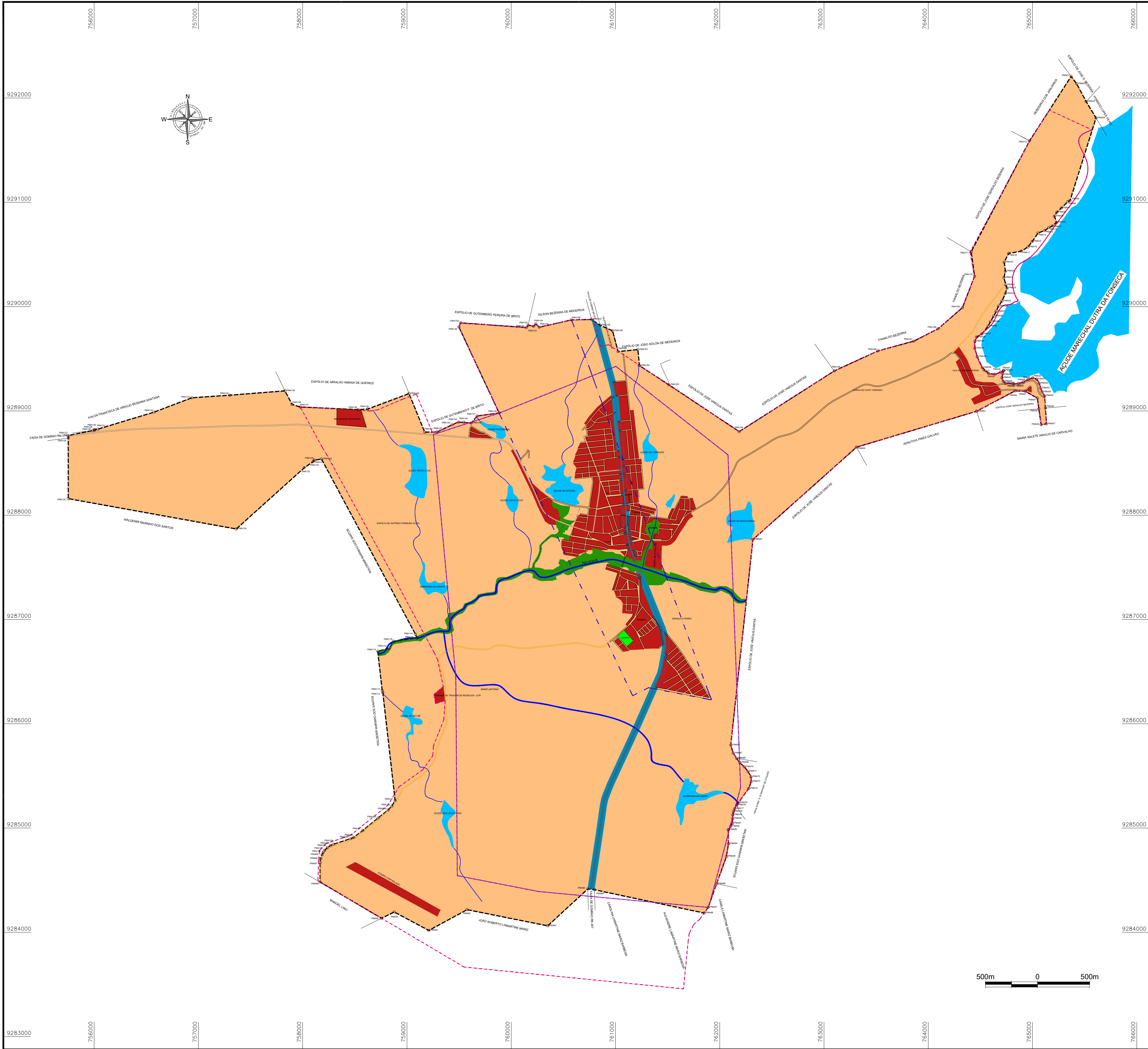




LADOS		AZIMUTES		DISTANCIA (m)	COORDENADAS (UTM)	
Vértices	Vértices	E	N		E	N
PMA01	PMA02	143°14'54"	88,39	765.370,58	9.292.207,95	
PMA02	PMA03	151°54'45"	194,16	765.423,46	9.292.137,12	
PMA03	PMA04	148°54'53"	182,57	765.514,88	9.291.965,83	
PMA04	PMA05	197°26'30"	831,17	765.809,14	9.291.809,48	
PMA05	PMA06	247°50'31"	24,34	765.360,01	9.291.016,52	
PMA06	PMA07	225°39'57"	86,76	765.338,36	9.291.005,41	
PMA07	PMA08	228°50'03"	59,41	765.276,30	9.290.944,78	
PMA08	PMA09	211°08'04"	43,14	765.232,97	9.290.904,14	
PMA09	PMA10	162°00'56"	62,93	765.210,66	9.290.867,21	
PMA10	PMA11	228°24'22"	50,66	765.230,09	9.290.807,35	
PMA11	PMA12	244°13'34"	39,15	765.192,20	9.290.773,72	
PMA12	PMA13	235°11'59"	47,73	765.156,95	9.290.756,70	
PMA13	PMA14	249°53'41"	68,69	765.117,76	9.290.729,46	
PMA14	PMA15	214°12'13"	98,82	765.053,26	9.290.705,85	
PMA15	PMA16	218°15'46"	66,24	764.997,71	9.290.624,12	
PMA16	PMA17	237°42'32"	76,00	764.956,69	9.290.572,11	
PMA17	PMA18	260°16'11"	122,17	764.892,45	9.290.531,51	
PMA18	PMA19	207°07'15"	95,68	764.772,03	9.290.510,86	
PMA19	PMA20	172°11'13"	87,88	764.728,42	9.290.425,70	
PMA20	PMA21	192°52'44"	62,55	764.740,36	9.290.338,63	
PMA21	PMA22	165°54'58"	72,28	764.726,42	9.290.277,66	
PMA22	PMA23	157°36'30"	32,10	764.744,01	9.290.207,55	
PMA23	PMA24	197°14'24"	54,28	764.756,24	9.290.177,88	
PMA24	PMA25	204°16'33"	81,86	764.740,15	9.290.126,04	
PMA25	PMA26	214°31'28"	57,94	764.706,49	9.290.051,41	
PMA26	PMA27	203°42'07"	54,05	764.673,66	9.290.003,68	
PMA27	PMA28	207°20'04"	61,33	764.651,93	9.289.954,19	
PMA28	PMA29	211°05'13"	62,09	764.628,36	9.289.908,59	
PMA29	PMA30	206°22'39"	47,23	764.596,30	9.289.855,42	
PMA30	PMA31	218°42'34"	96,51	764.575,32	9.289.813,11	
PMA31	PMA32	240°24'03"	58,82	764.514,97	9.289.737,80	
PMA32	PMA33	200°37'07"	45,34	764.463,82	9.289.708,74	
PMA33	PMA34	180°54'10"	66,23	764.447,85	9.289.666,31	
PMA34	PMA35	184°09'33"	64,57	764.446,81	9.289.600,08	
PMA35	PMA36	154°40'33"	115,99	764.469,89	9.289.518,73	
PMA36	PMA37	132°44'48"	81,28	764.519,50	9.289.413,89	
PMA37	PMA38	96°21'30"	62,68	764.579,19	9.289.358,72	
PMA38	PMA39	69°25'15"	57,98	764.641,49	9.289.351,78	
PMA39	PMA40	60°04'56"	30,31	764.695,77	9.289.372,16	
PMA40	PMA41	100°05'58"	3,28	764.722,04	9.289.387,27	
PMA41	PMA42	200°57'01"	32,45	764.725,27	9.289.386,70	
PMA42	PMA43	189°20'36"	39,80	764.713,67	9.289.356,40	
PMA43	PMA44	159°23'28"	37,85	764.707,89	9.289.317,02	
PMA44	PMA45	126°28'42"	26,25	764.721,21	9.289.281,59	
PMA45	PMA46	94°44'07"	74,05	764.742,32	9.289.265,99	
PMA46	PMA47	86°43'47"	51,57	764.816,11	9.289.259,87	
PMA47	PMA48	72°24'37"	45,95	764.867,60	9.289.262,81	
PMA48	PMA49	61°14'45"	40,53	765.276,70	9.289.276,70	
PMA49	PMA50	71°45'20"	46,50	764.956,80	9.289.301,07	
PMA50	PMA51	108°15'08"	40,01	765.000,96	9.289.315,63	
PMA51	PMA52	147°25'03"	47,43	765.039,37	9.289.304,43	
PMA52	PMA53	163°56'16"	48,78	765.064,91	9.289.264,46	
PMA53	PMA54	158°31'56"	38,51	765.078,41	9.289.217,59	
PMA54	PMA55	147°22'31"	44,03	765.092,50	9.289.181,75	
PMA55	PMA56	178°14'05"	117,93	765.116,24	9.289.144,61	
PMA56	PMA57	176°14'05"	151,46	765.123,99	9.289.026,99	
PMA57	PMA58	260°01'21"	52,20	765.133,93	9.288.875,86	
PMA58	PMA59	351°55'50"	153,84	765.082,53	9.288.866,81	
PMA59	PMA60	351°55'50"	104,01	765.060,93	9.289.019,13	
PMA60	PMA61	299°40'32"	132,23	765.046,33	9.289.122,11	
PMA61	PMA62	272°28'37"	98,00	764.931,44	9.289.187,58	
PMA62	PMA63	242°09'28"	418,37	764.833,54	9.289.191,81	
PMA63	PMA64	253°20'54"	1.201,94	764.463,60	9.288.996,42	
PMA64	PMA65	228°16'05"	1.331,45	763.312,06	9.288.652,00	
PMA65	PMA66	186°09'16"	1.981,14	762.318,44	9.287.765,72	
PMA66	PMA67	162°48'21"	81,80	762.106,04	9.285.796,01	
PMA67	PMA68	146°57'58"	58,27	762.130,23	9.285.717,86	
PMA68	PMA69	144°07'54"	50,17	762.161,99	9.285.669,01	
PMA69	PMA70	133°07'13"	62,36	762.191,39	9.285.626,36	
PMA70	PMA71	141°18'31"	54,61	762.236,91	9.285.585,73	
PMA71	PMA72	150°23'40"	60,46	762.271,05	9.285.543,10	
PMA72	PMA73	178°12'29"	45,49	762.300,92	9.285.490,53	
PMA73	PMA74	200°18'13"	69,69	762.302,34	9.285.445,06	
PMA74	PMA75	215°35'25"	169,58	762.278,16	9.285.379,71	
PMA75	PMA76	215°35'25"	27,45	762.179,46	9.285.241,80	
PMA76	PMA77	208°38'15"	39,83	762.163,49	9.285.219,49	
PMA77	PMA78	206°35'27"	38,43	762.144,40	9.285.184,53	
PMA78	PMA79	191°19'20"	32,41	762.131,68	9.285.159,11	
PMA79	PMA80	180°00'00"	34,96	762.125,31	9.285.127,33	
PMA80	PMA81	183°49'06"	47,77	762.125,31	9.285.092,37	
PMA81	PMA82	210°05'48"	34,89	762.122,13	9.285.044,70	
PMA82	PMA83	218°19'17"	38,48	762.104,63	9.285.014,51	
PMA83	PMA84	178°25'49"	134,92	762.080,77	9.284.994,32	
PMA84	PMA85	189°19'54"	123,84	762.084,47	9.284.845,45	
PMA85	PMA86	199°42'03"	277,89	762.064,39	9.284.727,25	
PMA86	PMA87	199°42'03"	241,44	761.970,71	9.284.465,63	
PMA87	PMA88	215°44'14"	66,33	761.889,32	9.284.238,32	
PMA88	PMA89	282°00'40"	1.076,14	761.850,57	9.284.184,47	
PMA89	PMA90	276°15'44"	64,04	760.797,99	9.284.408,42	
PMA90	PMA91	227°22'41"	522,07	760.734,33	9.284.415,40	
PMA91	PMA92	68°30'51"	788,50	760.350,17	9.284.061,88	
PMA92	PMA93	241°30'26"	418,29	759.577,11	9.284.217,12	
PMA93	PMA94	298°09'24"	375,29	759.209,48	9.284.017,57	
PMA94	PMA95	243°42'30"	136,25	758.878,60	9.284.194,67	
PMA95	PMA96	300°31'14"	684,37	758.756,44	9.284.134,32	
PMA96	PMA97	0°01'46"	185,57	758.166,89	9.284.481,87	
PMA97	PMA98	8°02'36"	40,09	758.166,99	9.284.667,44	
PMA98	PMA99	185°57'55"	38,95	758.172,60	9.284.707,14	
PMA99	PMA100	26°53'57"	25,31	758.185,26	9.284.743,98	
PMA100	PMA101	35°34'47"	25,40	758.196,71	9.284.766,55	
PMA101	PMA102	45°28'07"	36,32	758.211,49	9.284.787,21	
PMA102	PMA103	56°53'24"	34,25	758.237,38	9.284.812,68	
PMA103	PMA104	65°45'47"	34,13	758.266,07	9.284.831,39	
PMA104	PMA105	72°05'50"	172,93	758.297,19	9.284.845,40	
PMA105	PMA106	68°30'51"	29,83	758.461,75	9.284.898,56	
PMA106	PMA107	52°29'03"	110,05	758.489,51	9.284.909,49	
PMA107	PMA108	50°41'40"	189,67	758.576,80	9.284.976,51	
PMA108	PMA109	51°30'06"	123,58	758.723,56	9.285.096,65	
PMA109	PMA110	42°54'47"	51,84	758.820,28	9.285.173,58	
PMA110	PMA111	30°18'18"	61,63	758.855,58	9.285.211,55	
PMA111	PMA112	35°28'34"	1.041,89	758.886,68	9.285.264,76	
PMA112	PMA113	34°43'49'40"	20,29	758.768,30	9.286.299,90	
PMA113	PMA114	35°28'32"	379,26	758.762,65	9.286.319,38	
PMA114	PMA115	76°39'58"	108,42	758.719,55	9.286.696,19	
PMA115	PMA116	33°44'33"	83,28	758.825,05	9.286.721,19	
PMA116	PMA117	61°51'30"	227,23	758.871,31	9.286.790,44	
PMA117	PMA118	33°13'36"	37,79	759.096,25	9.286.822,62	
PMA118	PMA119	331°48'22"	1.906,45	759.081,62	9.286.857,47	
PMA119	PMA120	261°36'21"	71,14	758.180,91	9.288.537,73	
PMA120	PMA121	195°03'31"	2,38	758.110,53	9.288.527,35	

PMA121	PMA122	219°01'14"	16,29	758.109,91	9.288.525,05
PMA122	PMA123	235°33'44"	102,85	758.099,66	9.288.512,39
PMA123	PMA124	228°01'03"	876,89	758.014,83	9.288.434,23
PMA124	PMA125	280°14'12"	1.637,55	757.362,99	9.287.867,67
PMA125	PMA126	0°00'05"	580,48	755.751,51	9.288.156,68
PMA126	PMA127	0°00'05"	24,78	755.751,52	9.288.739,16
PMA127	PMA128	78°28'22"	243,23	755.751,52	9.288.763,94
PMA128	PMA129	78°28'22"	15,74	755.989,85	9.288.812,55
PMA129	PMA130	356°23'00"	4,98	756.005,27	9.288.815,70
PMA130	PMA131	81°35'24"	31,59	756.004,96	9.288.820,67
PMA131	PMA132	73°10'12"	564,05	756.036,21	9.288.825,29
PMA132	PMA133	69°10'29"	386,15	756.576,10	9.288.988,60
PMA133	PMA134	86°07'43"	365,59	756.937,03	9.289.125,89
PMA134	PMA135	85°30'01"	529,56	757.301,78	9.289.150,57
PMA135	PMA136	152°01'02"	147,76	757.829,71	9.289.192,12
PMA136	PMA137	107°32'05"	80,92	757.899,04	9.289.061,64
PMA137	PMA138	92°33'17"	557,84	757.976,20	9.289.037,26
PMA138	PMA139	86°47'45"	89,17	758.533,48	9.289.012,39
PMA139	PMA140	69°30'10"	424,32	758.622,51	9.289.017,38
PMA140	PMA141	157°49'48"	399,03	759.019,97	9.289.165,96
PMA141	PMA142	89°23'23"	118,24	759.170,55	9.288.796,43
PMA142	PMA143	64°27'02"	159,90	759.288,78	9.288.797,69
PMA143	PMA144	66°42'21"	65,07	759.433,04	9.288.866,65
PMA144	PMA145	92°12'01"	53,62	759.492,61	9.288.892,38
PMA145	PMA146	96°30'11"	70,53	759.546,39	9.288.890,32
PMA146	PMA147	38°59'15"	88,59	759.616,46	9.288.882,33
PMA147	PMA148	82°06'55"	213,59	759.672,20	9.288.951,19
PMA148	PMA149	33°55'54"	909,18	759.883,77	9.288.980,49
PMA149	PMA150	21°01'52"	43,15	759.498,55	9.289.804,03
PMA150	PMA151	94°04'57"	633,13	759.514,04	9.289.844,30
PMA151	PMA152	35°53'54"	28,41	760.145,57	9.289.799,23
PMA152	PMA153	100°41'30"	53,94	760.162,22	9.289.822,25
PMA153	PMA154	42°22'37"	31,05	760.215,23	9.289.812,24
PMA154	PMA155	134°24'03"	48,85	760.236,16	9.289.835,18
PMA155	PMA156	77°11'41"	316,54	760.269,63	9.289.802,40
PMA156	PMA157	88°39'34"	192,95	760.578,29	9.289.872,55
PMA157	PMA158	164°39'27"	212,55	760.771,19	9.289.877,07
PMA158	PMA159	73°48'58"	73,48	760.843,31	9.289.614,23
PMA159	PMA160	105°05'19"	77,63	760.914,58	9.289.596,34
PMA160	PMA161	84°09'40"	190,49	761.025,27	9.289.588,56
PMA161	PMA162	174°14'12"	154,51	761.214,77	9.289.581,74
PMA162	PMA163	123°09'13"	336,89	761.230,29	9.289.434,22
PMA163	PMA164	12°37'43"	809,77	761.512,34	9.289.249,98
PMA164	PMA165	57°28'21"	1.081,61	762.186,59	9.289.801,52
PMA165	PMA166	65°21'03"	460,37	763.088,31	9.289.383,11
PMA166	PMA167	74°43'58"	358,57	763.516,87	9.289.575,07
PMA167	PMA168	62°56'28"	260,72	763.862,78	9.289.669,49
PMA168	PMA169	49°06'02"	307,68	764.094,96	9.289.788,10
PMA169	PMA170	21°11'20"	322,39	764.327,52	9.289.989,54
PMA170	PMA171	352°09'02"	237,32	764.444,05	9.290.290,14
PMA171	PMA172	27°45'17"	1.203,09	764.411,63	9.290.525,23
PMA172	PMA01	32°49'28"	735,48	764.971,90	9.291.589,90