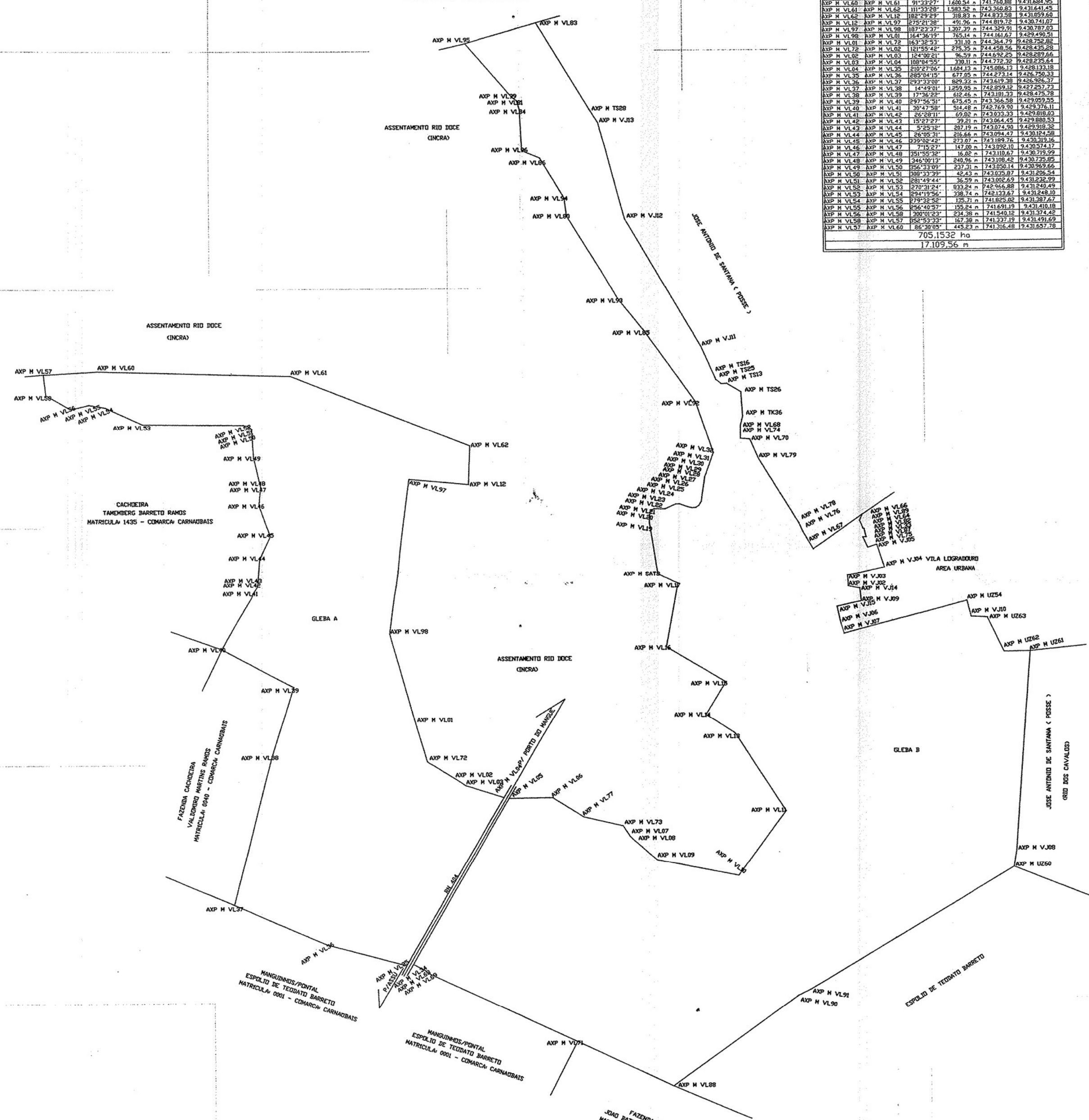


Gleba A

De	Para	Azimute	Distância	Coord. E(X)	Coord. N(Y)
AXP M VL60	AXP M VL61	91°33'27"	1.600,54 m	741.760,88	9.431.684,95
AXP M VL61	AXP M VL62	111°33'28"	1.583,52 m	743.360,83	9.431.641,45
AXP M VL62	AXP M VL12	182°29'29"	318,83 m	744.833,58	9.431.059,60
AXP M VL12	AXP M VL97	275°21'38"	491,96 m	744.819,72	9.430.741,07
AXP M VL97	AXP M VL98	187°23'37"	1.307,39 m	744.329,91	9.430.787,03
AXP M VL98	AXP M VL01	164°36'19"	765,14 m	744.161,67	9.429.490,51
AXP M VL01	AXP M VL72	163°32'53"	331,10 m	744.364,79	9.428.752,82
AXP M VL72	AXP M VL02	121°55'42"	275,35 m	744.458,56	9.428.435,28
AXP M VL02	AXP M VL03	124°00'21"	96,59 m	744.692,25	9.428.289,66
AXP M VL03	AXP M VL04	108°04'55"	330,11 m	744.772,32	9.428.235,64
AXP M VL04	AXP M VL35	210°27'06"	1.604,13 m	745.086,13	9.428.133,18
AXP M VL35	AXP M VL36	285°04'15"	677,05 m	744.273,14	9.426.750,33
AXP M VL36	AXP M VL37	293°33'00"	829,33 m	743.619,38	9.426.926,37
AXP M VL37	AXP M VL38	14°49'01"	1.259,95 m	742.859,12	9.427.257,73
AXP M VL38	AXP M VL39	17°36'22"	612,46 m	743.181,33	9.428.475,78
AXP M VL39	AXP M VL40	297°56'51"	675,45 m	743.366,58	9.429.059,55
AXP M VL40	AXP M VL41	30°47'58"	514,48 m	742.769,90	9.429.376,11
AXP M VL41	AXP M VL42	26°28'11"	69,02 m	743.033,33	9.429.818,03
AXP M VL42	AXP M VL43	15°27'27"	39,21 m	743.064,45	9.429.880,53
AXP M VL43	AXP M VL44	5°25'12"	207,19 m	743.074,90	9.429.918,32
AXP M VL44	AXP M VL45	26°05'31"	216,66 m	743.094,47	9.430.124,58
AXP M VL45	AXP M VL46	339°02'42"	273,07 m	743.189,76	9.430.319,16
AXP M VL46	AXP M VL47	7°15'27"	147,00 m	743.092,10	9.430.574,17
AXP M VL47	AXP M VL48	351°55'32"	16,02 m	743.110,67	9.430.719,99
AXP M VL48	AXP M VL49	346°00'13"	240,96 m	743.108,42	9.430.735,85
AXP M VL49	AXP M VL50	356°33'09"	237,31 m	743.050,14	9.430.969,66
AXP M VL50	AXP M VL51	308°33'39"	42,43 m	743.035,87	9.431.206,54
AXP M VL51	AXP M VL52	281°49'44"	36,59 m	743.002,69	9.431.232,99
AXP M VL52	AXP M VL53	270°31'24"	833,24 m	742.966,88	9.431.240,49
AXP M VL53	AXP M VL54	294°19'56"	338,74 m	742.133,67	9.431.248,10
AXP M VL54	AXP M VL55	279°32'52"	135,71 m	741.825,02	9.431.387,67
AXP M VL55	AXP M VL56	256°40'57"	155,24 m	741.691,19	9.431.410,18
AXP M VL56	AXP M VL58	300°01'23"	234,38 m	741.540,12	9.431.374,42
AXP M VL58	AXP M VL57	352°53'33"	167,38 m	741.337,19	9.431.491,69
AXP M VL57	AXP M VL60	86°30'05"	445,23 m	741.316,48	9.431.657,78
705,1532 ha					
17.109,56 m					

Gleba B

De	Para	Azimute	Distância	Coord. E(X)	Coord. N(Y)	Fator K
AXP M VL83	AXP M TS28	148°57'38"	856,20 m	745.414,26	9.434.560,91	1,00034550
AXP M TS28	AXP M VJ13	147°47'59"	116,27 m	745.855,74	9.433.827,31	1,00034818
AXP M VJ13	AXP M VJ12	164°11'44"	825,65 m	745.917,70	9.433.728,92	1,00034856
AXP M VJ12	AXP M VJ11	149°53'39"	1.235,39 m	746.142,57	9.432.934,48	1,00034993
AXP M VJ11	AXP M TS16	156°23'12"	294,86 m	746.762,24	9.431.865,74	1,00035371
AXP M TS16	AXP M TS25	128°00'43"	55,80 m	746.880,35	9.431.595,57	1,00035443
AXP M TS25	AXP M TS13	87°34'44"	46,87 m	746.924,31	9.431.561,21	1,00035470
AXP M TS13	AXP M TS26	120°54'18"	133,85 m	746.971,14	9.431.563,19	1,00035499
AXP M TS26	AXP M TK36	176°35'15"	201,43 m	747.085,99	9.431.494,44	1,00035569
AXP M TK36	AXP M VL68	194°23'14"	76,39 m	747.097,98	9.431.293,37	1,00035576
AXP M VL68	AXP M VL74	180°28'39"	110,36 m	747.079,00	9.431.219,38	1,00035565
AXP M VL74	AXP M VL70	96°20'01"	77,77 m	747.078,08	9.431.109,02	1,00035564
AXP M VL70	AXP M VL79	156°16'21"	171,73 m	747.155,38	9.431.100,44	1,00035612
AXP M VL79	AXP M VL78	148°45'51"	628,33 m	747.224,48	9.430.943,23	1,00035654
AXP M VL78	AXP M VL76	155°44'43"	78,43 m	747.550,31	9.430.405,98	1,00035853
AXP M VL76	AXP M VL67	150°05'15"	169,49 m	747.582,53	9.430.334,47	1,00035873
AXP M VL67	AXP M VL66	55°04'34"	497,23 m	747.667,05	9.430.187,56	1,00035925
AXP M VL66	AXP M VL89	204°13'40"	55,49 m	748.074,74	9.430.472,22	1,00036175
AXP M VL89	AXP M VL64	157°37'39"	72,85 m	748.051,97	9.430.421,62	1,00036161
AXP M VL64	AXP M VL82	104°51'26"	7,96 m	748.079,70	9.430.354,25	1,00036178
AXP M VL82	AXP M VL87	166°07'34"	70,19 m	748.087,39	9.430.352,21	1,00036183
AXP M VL87	AXP M VL33	266°41'33"	26,86 m	748.104,22	9.430.284,07	1,00036193
AXP M VL33	AXP M VL75	156°03'08"	95,59 m	748.077,40	9.430.282,52	1,00036177
AXP M VL75	AXP M VJ05	71°08'48"	78,82 m	748.116,20	9.430.195,16	1,00036201
AXP M VJ05	AXP M VJ04	162°22'25"	200,59 m	748.190,79	9.430.220,63	1,00036246
AXP M VJ04	AXP M VJ03	257°30'31"	311,80 m	748.251,53	9.430.029,46	1,00036284
AXP M VJ03	AXP M VJ02	176°16'21"	94,75 m	747.947,11	9.429.962,02	1,00036097
AXP M VJ02	AXP M VJ14	101°55'41"	95,60 m	747.953,27	9.429.867,47	1,00036100
AXP M VJ14	AXP M VJ09	173°27'21"	106,34 m	748.046,81	9.429.847,71	1,00036158
AXP M VJ09	AXP M VJ15	257°22'39"	204,78 m	748.058,93	9.429.742,06	1,00036165
AXP M VJ15	AXP M VJ06	167°00'51"	145,12 m	747.859,10	9.429.697,31	1,00036043
AXP M VJ06	AXP M VJ07	163°30'09"	84,37 m	747.891,71	9.429.555,90	1,00036063
AXP M VJ07	AXP M UZ54	75°20'43"	1.050,89 m	747.915,67	9.429.475,00	1,00036077
AXP M UZ54	AXP M VJ10	164°30'00"	138,34 m	748.932,37	9.429.740,87	1,00036703
AXP M VJ10	AXP M UZ63	93°04'27"	140,03 m	748.969,34	9.429.607,56	1,00036725
AXP M UZ63	AXP M UZ62	154°39'01"	316,48 m	749.109,17	9.429.600,05	1,00036812
AXP M UZ62	AXP M UZ61	89°23'25"	215,21 m	749.244,67	9.429.314,04	1,00036895
AXP M UZ61	AXP M VJ08	184°30'46"	1.648,76 m	749.459,87	9.429.316,33	1,00037028
AXP M VJ08	AXP M UZ60	190°00'06"	138,65 m	749.330,14	9.427.672,68	1,00036948
AXP M UZ60	AXP M VL91	239°19'18"	1.970,61 m	749.306,06	9.427.536,14	1,00036933
AXP M VL91	AXP M VL90	243°46'06"	113,01 m	747.611,25	9.426.530,70	1,00035891
AXP M VL90	AXP M VL88	234°11'57"	1.279,91 m	747.509,88	9.426.480,75	1,00035828
AXP M VL88	AXP M VL71	295°21'15"	875,88 m	746.471,80	9.425.732,04	1,00035194
AXP M VL71	AXP M VL69	295°13'52"	1.371,47 m	745.680,29	9.426.107,10	1,00034711
AXP M VL69	AXP M VL63	324°15'46"	20,03 m	744.439,66	9.426.691,72	1,00033959
AXP M VL63	AXP M VL34	297°58'56"	112,30 m	744.427,96	9.426.707,98	1,00033952
AXP M VL34	AXP M VL05	30°21'03"	1.581,88 m	744.328,79	9.426.760,67	1,00033892
AXP M VL05	AXP M VL06	89°14'12"	363,26 m	745.128,10	9.428.125,75	1,00034376
AXP M VL06	AXP M VL77	122°13'11"	304,46 m	745.491,33	9.428.130,59	1,00034597
AXP M VL77	AXP M VL73	103°02'36"	335,02 m	745.748,91	9.427.968,26	1,00034753
AXP M VL73	AXP M VL07	147°28'25"	100,93 m	746.075,29	9.427.892,65	1,00034952
AXP M VL07	AXP M VL08	135°32'51"	39,97 m	746.129,56	9.427.807,55	1,00034985
AXP M VL08	AXP M VL09	130°49'14"	257,20 m	746.157,55	9.427.779,02	1,00035002
AXP M VL09	AXP M VL10	101°10'29"	685,96 m	746.352,19	9.427.610,89	1,00035121
AXP M VL10	AXP M VL11	36°40'14"	662,53 m	747.025,14	9.427.477,95	1,00035532
AXP M VL11	AXP M VL13	327°20'29"	768,15 m	747.420,81	9.428.009,35	1,00035774
AXP M VL13	AXP M VL14	302°53'34"	282,65 m	747.006,29	9.428.656,06	1,00035520
AXP M VL14	AXP M VL15	31°39'04"	316,80 m	746.768,95	9.428.809,56	1,00035375
AXP M VL15	AXP M VL16	300°49'12"	567,51 m	746.935,19	9.429.079,24	1,00035477
AXP M VL16	AXP M VL17	10°38'46"	536,75 m	746.447,82	9.429.370,00	1,00035179
AXP M VL17	AXP P SAT2	296°04'44"	183,44 m	746.546,98	9.429.897,51	1,00035240
AXP P SAT2	AXP M VL19	351°27'14"	440,29 m	746.382,22	9.429.978,15	1,00035139
AXP M VL19	AXP M VL20	2°28'33"	81,72 m	746.316,79	9.430.413,55	1,00035099
AXP M VL20	AXP M VL21	37°29'20"	30,73 m	746.320,32	9.430.495,19	1,00035101
AXP M VL21	AXP M VL22	65°50'50"	19,87 m	746.339,02	9.430.519,57	1,00035113
AXP M VL22	AXP M VL23	89°33'37"	91,23 m	746.357,15	9.430.527,70	1,00035124
AXP M VL23	AXP M VL24	65°45'02"	95,08 m	746.448,38	9.430.528,40	1,00035180
AXP M VL24	AXP M VL25	89°13'02"	32,20 m	746.535,07	9.430.567,45	1,00035232
AXP M VL25	AXP M VL26	109°01'29"	70,96 m	746.567,27	9.430.567,89	1,00035252
AXP M VL26	AXP M VL27	103°56'28"	37,94 m	746.634,35	9.430.544,76	1,00035293
AXP M VL27	AXP M VL28	85°26'23"	30,44 m	746.671,17	9.430.535,62	1,00035316
AXP M VL28	AXP M VL29	57°10'15"	30,08 m	746.701,51	9.430.538,04	1,00035334
AXP M VL29	AXP M VL30	32°05'13"	39,46 m	746.726,79	9.430.554,35	1,00035349
AXP M VL30	AXP M VL31	8°22'41"	204,80 m	746.747,75	9.430.587,78	1,00035362
AXP M VL31	AXP M VL32	20°20'26"	216,46 m	746.777,59	9.430.790,39	1,00035381
AXP M VL32	AXP M VL92	341°15'50"	445,13 m	746.852,83	9.430.993,35	1,00035427
AXP M VL92	AXP M VL85	324°28'16"	713,98 m	746.709,85	9.431.414,89	1,00035339
AXP M VL85	AXP M VL93	321°30'14"	356,33 m	746.294,95	9.431.995,94	1,00035086
AXP M VL93	AXP M VL80	328°30'23"	805,41 m	746.073,15	9.432.274,82	1,00034951
AXP M VL80	AXP M VL94	352°44'30"	147,53 m	745.652,40	9.432.961,59	1,00034695
AXP M VL94	AXP M VL86	329°00'27"	384,10 m	745.633,76	9.433.107,94	1,00034683
AXP M VL86	AXP M VL96	292°04'24"	159,26 m	745.435,98	9.433.437,20	1,00034563
AXP M VL96	AXP M VL84	357°00'51"	336,53 m	745.288,39	9.433.497,05	1,00034474
AXP M VL84	AXP M VL81	344°00'25"	84,31 m	745.270,86	9.433.833,12	1,00034463
AXP M VL81	AXP M VL99	305°25'50"	55,34 m	745.247,63	9.433.914,17	1,00034449
AXP M VL99	AXP M VL95	319°31'27"	585,65 m	745.202,54	9.433.946,25	1,00034421
AXP M VL95	AXP M VL83	74°02'57"	615,58 m	744.822,38	9.434.391,74	1,00034191
1.394,6151 ha						
29.715,65 m						

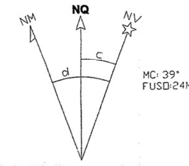
Escala Gráfica:

LEGENDA

RodoviasRN
AXP-M-0001 Marcos Implantados
AXP-P-0001 Pontos Levantados
AXP-V-0001 Vértices Virtuais

Orientação

Convergência e declinação do ponto CENTRO
Datum: SIRGAS2000
Latitude φ = 05°09'46.242923" S
Longitude λ = 36°46'47.017716" W
Data: 17/8/2010



c = Convergência Meridiana: -00°11'59.627074"
d = Declinação Magnética: -21°33'56.459776"
ad = Variação Anual de "d": 00°02'22.611115"

LEVANTAMENTO TOPOGRÁFICO GEORREFERENCIADO

Propriedade / Imóvel: **MARICULTURA TROPICAL**
Estado: **RN**
MAT./TRANSC.: 1284 R6 - LIV

Município: **PORTO DO MANGUE**
Código INCRA: **AXP**
CÓDIGO SNCR: 950.130.916.29

Proprietários: **MARICULTURA TROPICAL LTDA**
Perímetro: **46.825,21 m**

Área do imóvel: **2.099,7683 ha**
Data: **17/08/2010**
CARTÓRIO: CARTÓRIO ÚNICO NOTARI DE CARNAÚBAIS

Escala: **1 / 20000**

Quadro de Áreas:

Proprietários:
MORAIS CORREIA
MARICULTURA TROPICAL LTDA

Resp. Técnico:
JOAQUIM ECCIO GONÇALVES BEZ
GEÓGRAFO
CREA 7700/D
AXP

ART Nº -060329161950

3o. Ofício de
Av. Pe. Antonio Tomas,
Fortaleza-CE - Tel:
Reconheço por SEMELHANÇA
JOAQUIM ECCIO
BEZERRA......
Dou fe.
Fortaleza-CE, 21 de J
Em testemunho

MINISTÉRIO DO DESENVOLVIMENTO AGRÁRIO - MDA
INSTITUTO NACIONAL DE COLONIZAÇÃO E REFORMA AGRÁRIA - INCRA
SUPERINTENDÊNCIA RIO GRANDE DO NORTE - SR-19
CERTIFICAÇÃO Nº
NATAL/RN, 14 DE janeiro DE 2011

21 JAN 2011
CARTÓRIO MORAIS CORREIA
4º Ofício de Notas