Proprietario	Chgcara Arlieno
Local	Bairro Aeroporto
Município	Presidente Prudente
Area	597.030,34m2
Escala	1/2.000
Data	05/12/2011
Datum	Córrego Alegre

FOLHA 01

DES.3628

Proprietario

Responsável
Antonio Julio Victorino
CREA 99.940/TD

Area.....

Serpal- Serviço de Pulagem e Topografia S/C Ltda
Fones (018) 223-1541 • 223-5605 • 9723-1347

Escala Gráfica

Vértice	Azimute	Distancia	X	Y
00-01	97°16'12"	7,35	754.694,910	7.545.830,610
01-02	91°43'33"	199,24	754.702,200	7.545.809,480
02-03	91°30'23"	195,51	754.811,390	7.545.826,390
03-04	202°28'04"	36,37	754.006,830	7.545.821,290
04-05	202°28'04"	47,90	754.992,930	7.545.783,440
05-06	202°26'56"	76,87	754.974,780	7.545.743,340
06-07	202°22'51"	158,57	754.945,140	7.545.672,380
07-08	201°37'22"	32,75	754.884,740	7.545.525,740
08-09	170°33'43"	36,91	754.873,690	7.545.493,310
09-10	214°45'07"	164,17	754.879,070	7.545.456,930
10-11	201°14'09"	19,96	754.819,690	7.545.371,740
11-12	0°16'55.30"	2,49	754.811,910	7.545.353,010
12-13	213°12'02"	38,51	754.809,340	7.545.353,310
13-14	214°48'26"	77,94	754.780,000	7.545.339,540
14-15	202°07'04"	25,89	754.731,510	7.545.279,570
15-16	202°09'56"	20,17	754.706,460	7.545.263,550
16-17	202°37'39"	50,19	754.737,070	7.545.279,230
17-18	202°51'12"	50,40	754.699,140	7.545.252,330
18-19	202°25'48"	39,44	754.679,540	7.545.155,900
19-20	202°10'02"	9,09	754.710,210	7.545.111,730
20-21	202°09'08"	81,61	754.707,010	7.545.103,020
21-22	202°07'26"	90,42	754.676,450	7.545.027,970
22-23	201°42'47"	24,11	754.589,800	7.544.817,790
23-24	202°02'12"	106,35	754.641,620	7.544.943,910
24-25	203°03'26"	91,85	754.580,880	7.544.795,390
25-26	203°20'23"	21,69	754.534,780	7.544.693,150
26-27	211°24'04"	18,64	754.544,490	7.544.711,256
27-28	211°24'04"	21,69	754.534,780	7.544.693,150
28-29	233°44'55"	24,45	754.513,680	7.544.690,150
29-30	292°13'31"	18,32	754.493,960	7.544.675,590
30-31	211°25'55"	22,24	754.477,000	7.544.662,620
31-32	212°24'42"	11,81	754.465,400	7.544.653,640
32-33	284°37'58"	10,01	754.465,710	7.544.650,620
33-34	283°08'42"	13,70	754.459,070	7.544.653,470
34-35	63°55'07"	20,13	754.436,020	7.544.653,150
35-36	238°24'05"	14,40	754.454,100	7.544.662,000
36-37	250°33'46"	22,78	754.448,840	7.544.673,400
37-38	206°25'36"	34,69	754.427,360	7.544.667,820
38-39	266°46'54"	24,76	754.399,450	7.544.688,420
39-40	214°12'36"	12,88	754.374,730	7.544.687,030
40-41	152°02'57"	13,31	754.367,490	7.544.676,380
41-42	318°08'45"	17,91	754.373,730	7.544.664,620
42-43	275°18'24"	16,54	754.361,780	7.544.677,960
43-44	219°06'29"	29,55	754.345,310	7.544.679,490
44-45	330°41'05"	10,87	754.356,470	7.544.656,540
45-46	1°28'45"	14,33	754.321,350	7.544.666,040
46-47	55°23'07"	35,58	754.321,720	7.544.680,370
47-48	20°49'36"	15,92	754.351,000	7.544.700,580
48-49	301°41'13"	44,83	754.356,660	7.544.715,460
49-50	265°44'07"	24,61	754.318,510	7.544.739,010
50-51	284°49'21"	19,42	754.293,970	7.544.737,180
51-52	311°30'23"	13,58	754.303,330	7.544.724,190
52-53	273°37'49"	25,91	754.291,160	7.544.763,190
53-54	231°46'37"	11,27	754.266,360	7.544.764,540
54-55	240°07'04"	25,89	754.231,510	7.544.759,570
55-56	271°21'08"	62,76	754.223,560	7.544.784,210
56-57	247°51'16"	58,74	754.161,860	7.544.785,690
57-58	265°09'56"	20,17	754.106,460	7.544.763,550
58-59	311°25'47"	29,64	754.086,360	7.544.761,850
59-60	333°39'22"	12,73	754.064,140	7.544.781,460
60-61	356°24'27"	16,27	754.058,880	7.544.793,050
61-62	350°31'19"	52,94	754.610,050	7.544.802,050
62-63	319°26'57"	30,13	754.665,540	7.544.834,540
63-64	285°03'31"	25,56	754.695,550	7.544.873,840
64-65	284°55'59"	41,10	754.705,990	7.544.897,470
65-66	317°10'31"	59,07	754.752,980	7.544.880,480
66-67	34°21'50"	168,80	754.794,540	7.544.923,803
67-68	33°39'07"	79,89	754.835,160	7.545.062,450
68-69	33°36'19"	33,79	754.879,860	7.545.128,910
69-70	32°48'26"	77,94	754.900,300	7.545.157,740
70-71	32°48'37"	92,55	754.938,500	7.545.213,090
71-72	33°54'23"	88,90	754.992,230	7.545.299,460
72-73	33°00'05"	11,79	754.941,820	7.545.373,240
73-74	33°00'23"	77,40	754.948,230	7.545.383,110
74-75	35°30'38"	16,82	754.891,360	7.545.447,460
75-76	33°40'23"	93,10	754.360,790	7.545.462,460
76-77	33°00'52"	99,78	754.332,410	7.545.538,120
77-78	32°47'44"	95,23	754.407,260	7.545.621,470
78-79	91°55'08"	45,60	754.458,840	7.545.701,520
79-80	91°42'45"	81,72	754.504,210	7.545.730,000
80-81	92°31'47"	32,85	754.585,890	7.545.697,320
81-82	87°07'29"	11,16	754.618,710	7.545.695,870
82-83	49°27'19"	9,74	754.629,860	7.545.696,430
83-84	30°41'57"	29,71	754.637,280	7.545.702,740
84-85	29°23'30"	84,88	754.652,490	7.545.728,290
85-00	1°26'00"	28,40	754.694,150	7.545.802,220

Area= 59,703ha 0u 24,670ta Pi.897,39m

LEGENDA

- EHD
- GUIA
- MURA
- GRADE
- EIXO
- POSTE
- CERCA
- CONSTRUÇÃO
- REPRESA
- MATA
- PASTAGEM
- BROCHÃO
- BREJO
- AREIA
- POÇO ARTESIANO
- POÇO CAIPIRA
- FOSSA
- RESERVATÓRIO

Chgcara Arlieno III

Chgcara Arlieno II

Chgcara Arlieno

Estrada Municipal

Estrada Municipal

Rio Santa Anastácia

Rio Santa Anastácia

N

S

W

E

NW

NE

SW

SE