

REVISÃO						
Nº	DATA	POR	DESCRIÇÃO	APR.	DATA	APR.
△	07/02/17	S.M.	ADEQUAÇÃO DA ESCALA - NOTA 2 E ADRESCENTADA LEGENDA			
△						
△						

- NOTAS:**
- COTAS E DIMENSÕES EM METRO, EXCETO ONDE INDICADO.
 - PARA PLANTA VER DESENHO N.º 5099-29-RE-520-DE-038.

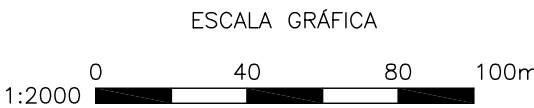
TABELA DE COORDENADAS DA CRISTA		
PONTOS	COORDENADAS	
	N	E
0	7567421,600	313128,593
1	7567416,470	313131,283
2	7567409,250	313144,488
3	7567404,490	313146,811
4	7567397,880	313147,177
5	7567393,480	313149,867
6	7567383,260	313181,786
7	7567363,790	313205,572
8	7567357,610	313225,933
9	7567356,940	313241,781
10	7567362,030	313262,049
11	7567357,630	313284,397
12	7567351,810	313299,726
13	7567346,570	313309,807
14	7567336,290	313322,873
15	756732,600	313340,302
16	7567314,120	313346,952
17	7567307,350	313357,170
18	7567294,390	313373,702
19	7567291,930	313372,841
20	7567285,620	313372,946
21	7567275,430	313370,994
22	7567269,520	313372,348
23	7567260,160	313379,488
24	7567251,970	313390,098
25	7567245,450	313392,437
26	7567240,650	313390,345
27	7567232,400	313384,682

TABELA DE COORDENADAS DA CRISTA		
PONTOS	COORDENADAS	
	N	E
28	7567224,890	313382,466
29	7567210,850	313384,066
30	7567202,390	313394,133
31	7567198,540	313402,778
32	7567196,820	313413,119
33	7567199,280	313426,660
34	7567198,570	313429,950
35	7567204,680	313438,187
36	7567202,440	313445,426
37	7567203,310	313450,543
38	7567199,680	313460,061
39	7567198,690	313465,552
40	7567197,440	313473,665
41	7567198,560	313485,896
42	7567215,910	313508,290
43	7567218,410	313518,025
44	7567229,390	313532,377
45	7567241,660	313541,279
46	7567252,230	313543,110
47	7567260,000	313548,177
48	7567262,870	313553,544
49	7567255,130	313565,151
50	7567254,580	313575,644
51	7567256,880	313591,484
52	7567262,370	313595,977
53	7567274,600	313599,347
54	7567284,330	313592,483
55	7567290,820	313592,982

TABELA DE COORDENADAS DA CRISTA		
PONTOS	COORDENADAS	
	N	E
56	7567179,440	313607,653
57	7567308,720	313610,149
58	7567315,460	313612,271
59	7567317,710	313617,887
60	7567316,210	313622,755
61	7567310,220	313621,506
62	7567299,110	313621,631
63	7567294,740	313628,870
64	7567299,740	313638,979
65	7567304,300	313662,614
66	7567310,160	313661,977
67	7567319,980	313676,118
68	7567321,500	313688,476
69	7567309,790	313700,665
70	7567301,250	313719,128
71	7567331,810	313742,462
72	7567321,950	313765,100
73	7567309,890	313777,163
74	7567302,720	313797,378
75	7567158,910	313815,962
76	7567298,800	313839,437
77	7567295,870	313843,675
78	7567286,090	313846,610
79	7567273,700	313853,783
80	7567266,520	313855,739
81	7567247,290	313865,846
82	7567215,660	313868,455
83	7567196,520	313878,031

TABELA DE COORDENADAS DA CRISTA		
PONTOS	COORDENADAS	
	N	E
84	7567179,440	313891,325
85	7567152,400	313929,305
86	7567139,110	313951,144
87	7567115,860	313996,721
88	7567106,850	314022,833
89	7567096,410	314057965
90	7567094,710	314075,597
91	7567099,260	314100,693
92	7567103,800	314115,955
93	7567111,120	314140,572
94	7567121,480	314177,085
95	7567130,280	314202,197
96	7567163,740	314216,534
97	7567144,930	314229,883
98	7567175,120	314241,735
99	7567175,140	314249,987
100	7567168,900	314257,061
101	7567162,240	314260,598
102	7567153,080	314264,134
103	7567158,910	314273,288
104	7567159,120	314282,026
105	7567157,450	314286,603
106	7567148,920	314287,851
107	7567138,100	314288,059
108	7567132,070	314292,012
109	7567132,070	314302,830
110	7567119,750	314302,327
111	7567108,270	314297,070

TABELA DE COORDENADAS DA CRISTA		
PONTOS	COORDENADAS	
	N	E
112	7567104,120	314293,354
113	7567097,880	314289,401
114	7567089,140	314281,287
115	7567077,840	314282,413
116	7567070,820	314283,992
117	7567062,530	314288,859
118	7567056,480	314297,723
119	7567056,690	314313,118
120	7567045,660	314325,808
121	7567046,280	314331,217
122	7567060,580	314344,646
123	7567071,220	314361,263
124	7567066,790	314370,887
125	7567065,480	314377,545
126	7567054,420	314378,885
127	7567038,330	314372,518
128	7567021,240	314373,524
129	7563993,830	314385,235
130	7566976,490	314394,933
131	7566961,690	314399,936
132	7566957,850	314394,766
133	7566956,220	314339,262



PROJ.	W.D.V.	C	C	DATA	13/10/2016
DES.	S.M.	C	C	VISTO	
VER. DES.	W.D.V.	E	E	VISTO	R.J.K.
VER. PROJ.	J.R.S.V.	M	S	APROV.	A.P.C.
RESPONSÁVEL TÉCNICO	ALUISSO PARDO CANHOLI	Nº CREA	0600756043	UF	SP
COORDENADOR	JOSÉ ROBERTO DOS S. VIEIRA	Nº CREA	0600929750	UF	SP
				SECRETARIA DE SANEAMENTO E RECURSOS HÍDRICOS DEPARTAMENTO DE ÁGUAS E ENERGIA ELÉTRICA	
	APROVADO	APROVADO COM RESTRIÇÕES	DEVOLVIDO PARA CORREÇÕES	DATA	
C					
M					
E					
BARRAGEM DO RIO JAGUARI-MIRIM EM SÃO JOÃO DA BOA VISTA					
ADEQUAÇÃO DO PROJETO EXECUTIVO					
ESCAVAÇÃO DO RESERVATÓRIO NÍVEL D'ÁGUA MÁXIMO NORMAL 740,50 m MARGEM ESQUERDA TABELA DE COORDENADAS DA CRISTA					
ESCALA	SUBSTITUIR			REVISÃO	
1:2000	SUBSTITUIR			0B	
Nº CONDIÇÃO	5099-29-RE-520-DE-040			REVISÃO	
Nº DAEE				REVISÃO	