



CAI-383- VIC. 02 SERRA DOURADA		COORDENADAS		
PONTO	Km	DESCRIÇÃO	N	E
1	0,00	INICIO	01°09'43,29"	60°14'02,94"
2	0,20	BSTC Ø 0,80m	01°09'50,02"	60°13'59,80"
3	0,30	BSTC Ø 0,80m	01°09'53,84"	60°13'56,71"
4	0,40	BSTC Ø 0,80m	01°09'55,21"	60°13'55,31"
5	0,90	BDTC Ø 1,00m	01°10'05,55"	60°13'47,71"
6	1,50	BSTC Ø 0,60m	01°10'22,56"	60°13'38,28"
7	2,10	BSTC Ø 0,60m	01°10'34,13"	60°13'24,89"
8	2,80	BSTC Ø 0,80m	01°10'38,28"	60°13'03,99"
9	3,80	BSTC Ø 1,00m	01°10'43,01"	60°12'36,45"
10	4,10	BSTC Ø 1,00m	01°10'44,84"	60°12'27,40"
11	5,50	BDTC Ø 1,00m	01°10'53,12"	60°11'41,93"
12	6,20	BSTC Ø 0,60m	01°10'56,49"	60°11'22,86"
13	6,70	BSTC Ø 0,80m	01°11'02,08"	60°11'08,43"
14	6,80	BSTC Ø 0,80m	01°11'03,99"	60°11'07,18"
15	7,20	BSTC Ø 1,00m	01°11'15,66"	60°10'57,68"
16	8,40	BSTC Ø 0,80m	01°11'44,46"	60°10'35,17"
17	8,50	BSTC Ø 0,60m	01°11'46,84"	60°10'33,71"
18	8,80	JAZIDA- LD A 300m	01°12'00,71"	60°10'22,29"
19	9,10	BSTC Ø 0,80m	01°12'02,32"	60°10'20,09"
20	9,40	BDTC Ø 1,20m	01°12'08,25"	60°10'16,74"
21	9,70	BSTC Ø 1,00m	01°12'18,23"	60°10'09,52"
22	9,80	BSTC Ø 1,00m	01°12'19,05"	60°10'08,92"
23	10,10	BSTC Ø 1,00m	01°12'25,84"	60°10'03,52"
24	10,30	BSTC Ø 0,60m	01°12'32,07"	60°10'59,11"
25	11,20	BSTC Ø 0,60m	01°12'38,45"	60°10'34,34"
26	11,30	BSTC Ø 0,80m	01°12'37,46"	60°09'31,40"
27	11,50	PONTE DE MADEIRA 10m	01°12'35,28"	60°09'24,39"

28	11,90	PONTE DE MADEIRA 10m	01°12'30,99"	60°09'12,36"
29	12,20	BSTC Ø 1,00m	01°12'29,45"	60°09'06,33"
30	12,40	BSTC Ø 1,00m	01°12'29,02"	60°09'05,66"
31	12,50	BSTC Ø 1,00m	01°12'27,32"	60°08'56,66"
32	13,30	BSTC Ø 0,80m	01°12'23,75"	60°08'31,28"
33	13,90	BSTC Ø 0,60m	01°12'21,88"	60°08'15,80"
34	14,50	BSTC Ø 0,80m	01°12'18,32"	60°07'56,36"
35	14,60	BSTC Ø 0,80m	01°12'17,76"	60°07'53,70"
36	14,70	BSTC Ø 0,80m	01°12'15,40"	60°07'50,17"
37	16,30	BSTC Ø 0,60m	01°12'06,88"	60°07'02,59"
38	18,00	BSTC Ø 0,80m	01°12'03,62"	60°06'13,23"
39	18,40	BDTC Ø 1,20m	01°12'04,82"	60°06'02,33"
40	19,10	BSTC Ø 0,80m	01°12'05,32"	60°05'39,58"
41	19,70	BDTC Ø 1,20m	01°12'06,56"	60°05'22,18"
42	19,80	BSTC Ø 0,80m	01°12'07,86"	60°05'20,28"
43	20,30	BDTC Ø 1,20m	01°12'11,36"	60°05'01,73"
44	20,70	BDTC Ø 1,20m	01°12'10,21"	60°04'49,72"
45	21,30	JAZIDA- LD A 100m	01°12'10,01"	60°04'11,48"
46	21,70	BDTC Ø 1,20m	01°12'08,34"	60°04'20,54"
47	22,80	BDTC Ø 1,20m	01°12'10,18"	60°03'46,0"
48	24,00	BTTC Ø 1,20m	01°12'12,43"	60°03'10,97"
49	24,20	BSTC Ø 0,80m	01°12'12,88"	60°03'02,58"
50	24,80	PONTE DE MADEIRA 10m	01°12'16,69"	60°02'46,25"
51	24,90	JAZIDA LD	01°12'18,59"	60°02'43,09"
52	25,30	BDTC Ø 1,20m	01°12'24,18"	60°02'32,82"
53	25,70	FINAL	01°12'29,94"	60°02'21,99"

REFERÊNCIA CARTOGRAFICA:
PROJEÇÃO UNIVERSAL TRANSVERSA DE MERCATOR-UTM
PLANIMÉTRICA-DATUM HORIZONTAL-SAD69, MC643 e 57 WGR
COBERTURA CART. DA AMAZ. LEGAL, ELAB. EM 04/2003, POR IMAGEM
DO SAT. CBERS(CHINA BRASIL EXPL. DE REC. NATURAIS), SENSOR CCD
COM PREC. DE 20m, PASSAGEM EM 03/2005 (FONTE IBGE / INPE)
ALTIMÉTRICA-DATUM VERTICAL: IBITUBA-SANTA CATARINA
COMPL. DAS CURVAS DE NÍVEL, DAS CARTAS CART. DA SÉRIE MIR
NA ESCALA 1:250.000, ELABORADO PELO IBGE E IMPRESSAS EM A983.

ESCALA GRÁFICA:
1: 100.000

LEGENDA

- BR
- RR
- Vicinal
- Caminho
- Limite Municipal
- Lim. Terra Indígena
- Localidades RR
- Sede Municipal
- Hidrografia
- Execução dos Serviços

PREFEITURA MUNICIPAL DE CARACARAI

TÍTULO: MAPA DE LOCALIZAÇÃO GEOGRÁFICA DA RODOVIA: CAI-383 (VIC. 02 SERRA DOURADA)

OBRA: RECUPERAÇÃO