

APM – DO PIPIRIPAU

Em concordância com o Decreto nº 4008, de 26 de dezembro de 1977, as coordenadas que constam do presente Decreto referem-se ao SICAD – Sistema Cartográfico do Distrito Federal, que tem as seguintes características:

- Sistema UTM, Meridiano Central de 45° e Elipsóide de Hayford

Listas de coordenadas do perímetro da Área de Proteção de Manancial do Rio Pípiripau

Lista de Coordenadas do Perímetro

Ponto	Este	Norte
1	223930.6844	8275184.9681
2	224072.2400	82752285000
3	224098.9500	8275234.0500
4	224130.0000	8275240.0000
5	224126.5433	8275260.5916
6	224131.4322	8275262.1796
7	224438.6400	8275714.9800
8	224853.4700	8275960.6900
9	225172.0400	8276114.2900
10	225291.7500	8276195.8600
11	225514.2300	82763596000
12	225829.8100	8276551.7500
13	225994.8500	8276635.1400
14	226115.5500	8276725.2500
15	226374.6500	8277026.7800
16	226449.0100	82772116800
17	226494.2700	8277651.2400
18	226599.2300	8277961.8700
19	226870.8900	8278438.2800
20	226874.4400	8278647.6100
21	226917.9600	8278785.3800
22	227012.1500	82789696600
23	227153.6200	8279072.9900
24	227287.4400	8279136.0000
25	227405.1500	8279242.6200
26	227540.9000	8279275.1900
27	227584.3100	82793309600
28	227691.2800	8279497.5800
29	227702.1600	8279561.0200
30	227963.0600	8279978.6800
31	228013.8400	8280013.1200
32	228127.8200	8280043.5300
33	228290.8300	8280153.6500
34	228419.4700	82803327500
35	228475.6300	8280493.3900
36	228577.1400	8280721.3300

37	228609.7900	8280752.1500
38	228901.6100	8281086.8000
39	229024.7400	8281399.5800
40	229035.5700	82819545200
41	228810.9400	8283061.5400
42	228743.8400	8283242.8200
43	228696.8700	8283290.6000
44	228595.3100	8283317.7900
45	228553.5900	82833486000
46	228537.2700	8283424.7400
47	228631.2900	8283693.7000
48	228714.7200	8284152.3200
49	228740.3800	8284513.7200
50	228774.2400	8284617.6500
51	228784.8214	8284743.6851
52	235195.1048	82848212019
53	235256.3200	8284728.4500
54	235276.2700	8284639.6300
55	235332.4900	8284568.9300
56	235366.9500	8284481.3900
57	235372.3900	8284428.8200
58	235403.2200	82843980000
59	235539.2500	8284164.1700
60	235553.7600	8283955.7100
61	235600.9100	8283875.6000
62	235591.8400	8283529.3800
63	235608.1700	8283429.6800
64	235555.5700	82832313200
65	235528.3600	8283026.7000
66	235555.4300	8282807.5400
67	235574.4300	8281979.6300
68	235620.6800	8281760.4100
69	235501.4100	8281614.2700
70	235351.8900	8281375.4700
71	235400.8600	82809280400
72	235229.4200	8280492.8700

73	234984.8500	8280153.8900
74	234914.4100	8279861.9300
75	234933.4500	8279622.5800
76	234990.4800	8279487.2800
77	235183.6900	8279318.6500
78	235409.0600	8279153.3700
79	235607.3800	8278825.0800
80	235588.3000	8278654.2600
81	235727.0100	82783290100
82	235759.6600	8277869.3600
83	235588.4900	8277248.6700
84	235117.9300	8276667.6400
85	234905.6800	8276542.5300
86	234807.7100	8276545.2500
87	234507.0400	8276459.4900
88	234376.4300	8276184.7900
89	234327.4400	82761467100
90	234311.1200	8276043.3600
91	233984.8600	8275658.1600
92	233897.9500	8275387.3900
93	233555.3800	8274768.6400
94	233284.2500	8274578.9400
95	233082.8800	82743341600
96	232756.3400	8273975.1500
97	232639.8200	8273911.4200
98	232895.3400	8272869.1300
99	233367.0400	8272343.6900
100	233562.9600	8272082.5900
101	233524.9200	8271958.1000
102	233369.8100	8271824.8300
103	233290.9900	8271635.8900
104	233222.9600	82711952900
105	233087.2000	8270843.1900
106	233111.5600	8270433.7300
107	233057.1400	8270164.4700
108	233010.9400	8269671.6300
109	233051.7600	8269541.0800
110	233370.1300	8269356.1400
111	233481.7000	82692228700
112	233508.9100	8269108.6300
113	233421.8400	8269016.1600
114	233313.1200	8268487.3200
115	233323.7700	8268151.6100
116	233089.8400	8267211.3900
117	233008.2500	8267095.8800
118	232527.1800	82664310700
119	232008.9000	8266108.6000
120	231310.6500	8265497.5000
121	231226.4100	8265319.2600
122	231380.0000	8265030.0000
123	230900.0000	8265100.0000
124	229172.1200	8264991.5800

125	227934.0700	8265800.3900
126	227600.8300	82664897100
127	227545.7300	8266883.2700
128	227366.5700	8267432.9600
129	227181.4400	8267986.8700
130	227113.4900	8268110.4000
131	226476.0000	8268098.0300
132	226047.6600	82680856200
133	225587.8900	8268030.0300
134	225224.0600	8268023.8500
135	224958.7400	8268048.4700
136	224745.8800	8268060.6100
137	224517.3000	8268063.7000
138	224322.6900	82680791400
139	224138.3400	8268060.6200
140	223780.0200	8268035.9100
141	223674.9900	8268076.0600
142	223579.2400	8268097.6700
143	223447.6200	8268120.9000
144	223262.5000	82681178500
145	223128.1300	8268093.1500
146	223023.1000	8268083.8800
147	222891.0900	8268042.5300
148	222854.0300	8268050.2500
149	222804.6400	8268039.4200
150	222706.0400	8267911.7300
151	222659.7100	8267849.9700
152	222622.7600	8267785.5400
153	222618.1300	8267708.3400
154	222567.1900	82676297300
155	222542.4800	8267625.0900
156	222519.3200	8267618.9200
157	222494.6800	8267588.2300
158	222488.5000	8267557.3500
159	222431.3600	8267528.0100
160	222380.3900	8267497.1300
161	222351.2600	82674803800
162	222314.2000	8267455.6800
163	222275.5900	8267400.0900
164	222227.7100	8267352.2300
165	222209.1700	8267344.5100
166	222139.9000	8267333.8100
167	222054.9500	82673214500
168	221950.3200	8267360.8200
169	221891.8300	8267377.1900
170	221831.2800	8267360.3000
171	221770.0000	8267288.8300
172	221698.5100	8267288.8300
173	221596.3800	82673262700
174	221415.0000	8267280.0000
175	221220.0000	8267230.0000
176	221122.8800	8267117.0500

177	221070.8400	8267124.6300
178	221050.7900	82671302800
179	220946.0000	8267184.0000
180	221017.0000	8267863.0000
181	220980.0000	8268410.0000
182	220960.0700	8268591.8400
183	220891.9800	8268836.8900
184	220868.1500	8268918.5800
185	220832.3500	82691370500
186	220877.1600	8269334.1600
187	221002.6200	8269459.5900
188	221396.9300	8269593.9800
189	221657.8500	8269762.3800
190	221760.3300	8269799.8700
191	221825.6400	82699168200
192	221863.7400	8270131.6900
193	221812.0400	8270270.4000
194	221822.6900	8270369.3800
195	222113.8600	8270581.5200

196	222685.3100	8270820.8700
197	222858.0600	82709847500
198	222931.5400	8270998.3300
199	223301.6200	8271172.2200
200	223337.0000	8271212.9600
201	223367.6200	8271310.7700
202	223526.8100	8271408.5800
203	223759.4700	8271591.9700
204	223832.9400	8271714.2300
205	223854.7800	8271918.8400
206	223803.9900	82720330400
207	223597.5500	8272285.4800
208	223363.5900	8272446.8200
209	223302.1400	8272516.9200
210	222997.4400	8272703.6300
211	222850.0000	8272690.0000
212	223490.0000	8273910.0000
213	223500.0000	8274490.0000
1	223930.6844	8275184.9681

MAPA DE LOCALIZAÇÃO
APM - Do Pipiripau

