

ANEXO

Vértices	Coordenadas geodésicas (SIRGAS 2000)	
	Latitude	Longitude
P1	-25,476159°	-48,655637°
P2	-25,466609°	-48,639924°
P3	-25,468326°	-48,634896°
P4	-25,482976°	-48,476923°
P5	-25,477401°	-48,450500°
P6	-25,474602°	-48,436592°
P7	-25,489847°	-48,433545°
P8	-25,489812°	-48,428122°
P9	-25,472545°	-48,427404°
P10	-25,468956°	-48,411020°
P11	-25,476842°	-48,393387°
P12	-25,486592°	-48,385300°
P13	-25,501628°	-48,388390°
P14	-25,513143°	-48,379387°
P15	-25,523709°	-48,369383°
P16	-25,572537°	-48,323217°
P17	-25,576167°	-48,319174°
P18	-25,580313°	-48,311388°
P19	-25,584313°	-48,305806°
P20	-25,633308°	-48,265898°
P21	-25,446593°	-48,049762°
P22	-25,548055°	-47,923478°
P23	-25,808495°	-48,217547°
P24	-25,703529°	-48,341326°
P25	-25,649100°	-48,286129°
P26	-25,591699°	-48,329786°
P27	-25,586460°	-48,321848°
P28	-25,586259°	-48,321670°
P29	-25,586202°	-48,321496°
P30	-25,586182°	-48,321420°
P31	-25,586138°	-48,321371°
P32	-25,586106°	-48,321301°

P33	-25,586080°	-48,321210°	P122	-25,518595°	-48,483586°
P34	-25,586067°	-48,321120°	P123	-25,518426°	-48,484770°
P35	-25,586093°	-48,321028°	P124	-25,517668°	-48,486188°
P36	-25,586067°	-48,320889°	P125	-25,516976°	-48,488031°
P37	-25,586034°	-48,320785°	P126	-25,515236°	-48,490773°
P38	-25,585989°	-48,320666°	P127	-25,513897°	-48,493945°
P39	-25,586061°	-48,320617°	P128	-25,512011°	-48,497233°
P40	-25,586029°	-48,320449°	P129	-25,510902°	-48,499626°
P41	-25,586035°	-48,320309°	P130	-25,509485°	-48,504616°
P42	-25,585945°	-48,320172°	P131	-25,507695°	-48,507811°
P43	-25,585821°	-48,320075°	P132	-25,507532°	-48,508437°
P44	-25,585743°	-48,320057°	P133	-25,507481°	-48,508687°
P45	-25,585670°	-48,320039°	P134	-25,507268°	-48,509276°
P46	-25,585571°	-48,319984°	P135	-25,506776°	-48,510308°
P47	-25,585449°	-48,319867°	P136	-25,507091°	-48,510542°
P48	-25,585344°	-48,319722°	P137	-25,507082°	-48,510558°
P49	-25,585126°	-48,319845°	P138	-25,507048°	-48,510531°
P50	-25,585037°	-48,319660°	P139	-25,506609°	-48,511234°
P51	-25,584947°	-48,319567°	P140	-25,506412°	-48,511091°
P52	-25,584774°	-48,319541°	P141	-25,505993°	-48,511758°
P53	-25,584605°	-48,319500°	P142	-25,506159°	-48,511878°
P54	-25,584167°	-48,319604°	P143	-25,506068°	-48,512028°
P55	-25,584079°	-48,319450°	P144	-25,506017°	-48,512199°
P56	-25,583851°	-48,319367°	P145	-25,506016°	-48,512389°
P57	-25,583843°	-48,319486°	P146	-25,506093°	-48,512448°
P58	-25,583731°	-48,319614°	P147	-25,506289°	-48,512600°
P59	-25,583589°	-48,319626°	P148	-25,506094°	-48,512912°
P60	-25,583536°	-48,319723°	P149	-25,506036°	-48,512838°
P61	-25,583460°	-48,319908°	P150	-25,505931°	-48,513192°
P62	-25,583493°	-48,320229°	P151	-25,505995°	-48,513680°
P63	-25,583340°	-48,320296°	P152	-25,507288°	-48,514620°
P64	-25,583397°	-48,320476°	P153	-25,507208°	-48,514746°
P65	-25,583582°	-48,320647°	P154	-25,508360°	-48,515559°
P66	-25,583606°	-48,320938°	P155	-25,508058°	-48,516050°
P67	-25,583614°	-48,321121°	P156	-25,507190°	-48,515420°
P68	-25,583478°	-48,321262°	P157	-25,507056°	-48,514985°
P69	-25,583534°	-48,321439°	P158	-25,506706°	-48,514756°
P70	-25,583638°	-48,321593°	P159	-25,506097°	-48,515738°
P71	-25,583478°	-48,321714°	P160	-25,506384°	-48,515950°
P72	-25,583495°	-48,321890°	P161	-25,505534°	-48,517235°
P73	-25,583589°	-48,322025°	P162	-25,505069°	-48,516884°
P74	-25,583520°	-48,322291°	P163	-25,504969°	-48,516804°
P75	-25,583543°	-48,322448°	P164	-25,504450°	-48,516406°
P76	-25,583623°	-48,322606°	P165	-25,504421°	-48,516815°
P77	-25,583591°	-48,322805°	P166	-25,504632°	-48,517001°
P78	-25,583615°	-48,322964°	P167	-25,504610°	-48,517200°
P79	-25,583592°	-48,323209°	P168	-25,504787°	-48,517243°
P80	-25,583552°	-48,323463°	P169	-25,504713°	-48,517783°
P81	-25,583624°	-48,323573°	P170	-25,504624°	-48,517767°
P82	-25,583851°	-48,323716°	P171	-25,504845°	-48,518269°
P83	-25,584207°	-48,324039°	P172	-25,504201°	-48,519142°
P84	-25,584477°	-48,324151°	P173	-25,504808°	-48,519807°
P85	-25,584640°	-48,324167°	P174	-25,504515°	-48,520132°
P86	-25,584821°	-48,324289°	P175	-25,504472°	-48,520368°
P87	-25,584893°	-48,324238°	P176	-25,504022°	-48,520868°
P88	-25,584964°	-48,324094°	P177	-25,504116°	-48,521118°
P89	-25,584978°	-48,323920°	P178	-25,504147°	-48,522799°
P90	-25,585030°	-48,323860°	P179	-25,503751°	-48,522985°
P91	-25,585044°	-48,323787°	P180	-25,505289°	-48,524920°
P92	-25,585099°	-48,323668°	P181	-25,504314°	-48,525768°
P93	-25,585182°	-48,323574°	P182	-25,503587°	-48,528161°
P94	-25,585321°	-48,323522°	P183	-25,502851°	-48,531362°
P95	-25,585424°	-48,323451°	P184	-25,503427°	-48,532851°
P96	-25,585410°	-48,323395°	P185	-25,505008°	-48,534029°
P97	-25,585567°	-48,323203°	P186	-25,507192°	-48,533581°
P98	-25,585558°	-48,323069°	P187	-25,507747°	-48,533442°
P99	-25,585651°	-48,323036°	P188	-25,507965°	-48,533153°
P100	-25,585769°	-48,322939°	P189	-25,508092°	-48,532831°
P101	-25,585899°	-48,322737°	P190	-25,509324°	-48,533789°
P102	-25,586048°	-48,322396°	P191	-25,510223°	-48,532940°
P103	-25,586195°	-48,322288°	P192	-25,510988°	-48,531745°
P104	-25,586214°	-48,322065°	P193	-25,513755°	-48,526282°
P105	-25,586372°	-48,321980°	P194	-25,513260°	-48,524502°
P106	-25,586460°	-48,321848°	P195	-25,514027°	-48,524795°
P107	-25,591699°	-48,329786°	P196	-25,514430°	-48,526129°
P108	-25,585442°	-48,335189°	P197	-25,511751°	-48,531391°
P109	-25,576014°	-48,341413°	P198	-25,512433°	-48,532307°
P110	-25,571170°	-48,344431°	P199	-25,511642°	-48,533225°
P111	-25,561789°	-48,351100°	P200	-25,512530°	-48,534386°
P112	-25,549409°	-48,360874°	P201	-25,512832°	-48,534768°
P113	-25,511225°	-48,409395°	P202	-25,512847°	-48,535209°
P114	-25,501624°	-48,472719°	P203	-25,513152°	-48,535551°
P115	-25,498003°	-48,475768°	P204	-25,513048°	-48,536593°
P116	-25,498844°	-48,492166°	P205	-25,514976°	-48,537932°
P117	-25,503059°	-48,488898°	P206	-25,514485°	-48,538774°
P118	-25,505102°	-48,487403°	P207	-25,513490°	-48,538815°
P119	-25,507779°	-48,484639°	P208	-25,511503°	-48,537583°
P120	-25,514949°	-48,481896°	P209	-25,511380°	-48,537758°
P121	-25,517594°	-48,481938°	P210	-25,512791°	-48,539795°
			P211	-25,509869°	-48,541220°
			P212	-25,516729°	-48,549567°
			P213	-25,514852°	-48,554649°
			P214	-25,514346°	-48,555239°
			P215	-25,506055°	-48,555158°
			P216	-25,496592°	-48,555065°
			P217	-25,491363°	-48,631362°
			P218	-25,484314°	-48,640620°