ID	Coordenadas	OI	CLARO	WAY	IW	IN	CEMIG	DEMUTRAN	COM/BOIA	STARWEB	VIVO	I9	OUTCENTER	POÇOS-NET	MASTERCABO	ALGAR	DME	FLUX
18	-46.534855687201,-21.798654697950	1	1							1		1		1				
19	-46.544458145451,-21.784873630180	1	1							1	1			1				
20	-46.544516237437,-21.785110025409	1	1							1	1							
21	-46.544590472665,-21.785385443272	1								1	1							
22	-46.544282405150,-21.785593927148	1	1							1	1		1					
23	-46.544121609360,-21.785556265172	1	1							1	1			1				
24	-46.544034437837,-21.785247683500	1	1							1				1				
25	-46.543966582824,-21.784980045851	1	1							1	1			1				
26	-46.543904253076,-21.784739769902	1	1								1			1				
27	-46.544286315890,-21.784197696815	1	1							1	1			1				
28	-46.544215256238,-21.783925193613	1	1							1	1			1				
29	-46.544154022651,-21.783688827552	1	1											1				
30	-46.544092705327,-21.783444622101	1	1															
38	-46.539060566366,-21.788817774286	1	1							1			1	1		1		
40	-46.538199978295,-21.787910712951	1	1			1				1	1		1	1		1		
41	-46.554889285994,-21.828018855319	1	1							1				1				
42	-46.555246018300,-21.828026313900	1	1							1				1				
43	-46.555461506422,-21.828034868472	1	1							1				1				
44	-46.555747167591,-21.828039816575	1	1							1				1				
45	-46.556057094372,-21.828045122439	1	1							1				1				
46	-46.556315356012,-21.828049749885	1	1							1								
47	-46.556644160949,-21.828053702373	1	1							1			1	1				
48	-46.556916283520,-21.828058189073	1	1							1			1					
49	-46.563039768354,-21.831504295538	1	1							1				1				
50	-46.563230021474,-21.831276929170	1	1							1				1				
51	-46.563374657516,-21.831098146105	1	1							1				1				
52	-46.563047436212,-21.831925868904	1	1							1		1	1	1				
53	-46.561300751127,-21.832435681262	1	1							1			1	1				
54	-46.561612790262,-21.832460953733	1	1							1			1	1				
55	-46.562167414166,-21.835511168698	1	1							1				1				
56	-46.562380300182,-21.835627340097	1	1											1				
57	-46.562619738845,-21.835752093253	1	1											1				
58	-46.562821288603,-21.835868380467	1	1											1				
59	-46.563043693515,-21.835991524022	1									1			1				
60	-46.501392083032,-21.810246717934	1	1											1				
61	-46.501579891196,-21.810381437095	1	1											1				
62	-46.501869211712,-21.810588152132	1	1											1				
63	-46.502090029896,-21.810748448532	1	1											1				
64	-46.501353901423,-21.810691627461												1					
65	-46.501493179739,-21.810521001240												1					
66	-46.501421155480,-21.810860375527	1	1									1		1				
67	-46.564940685770,-21.794494230538	1	1								1		1					
68	-46.564703307564,-21.794530567117	1	1							1	1		1	1				
70	-46.564568637318,-21.794561297067	1	1							1	1		1	1		1		
71	-46.564637854616,-21.794382153498	1	1							1	1		1	1		1		

72	-46.564712138529,-21.794150366619	1	1			1	1		1	1		1	
73	-46.564786044304,-21.793963040456	1	1			1	1		1	1		1	
74	-46.499729648670,-21.803400026411	1	1						1				
75	-46.500073052320,-21.803239308038	1	1						1				
76	-46.500423836954,-21.803062055633	1	1						1				
77	-46.577984625534,-21.808585515176	1	1			1	1		1	1		1	
78	-46.577699987653,-21.808642925690	1	1			1	1		1	1		1	
79	-46.578622895515,-21.808734660769						1						
80	-46.550800886254,-21.819154705045	1	1	1			1		1			1	
81	-46.550705244139,-21.818869810909	1	1	1			1		1			1	
82	-46.550582807071,-21.818553419683	1	1	1			1		1			1	
83	-46.550487051820,-21.818257940501	1	1	1			1		1			1	
88	-46.497446428205,-21.807547500962	1	1						1	1			
89	-46.497328302441,-21.807814959541	1	1						1	1			
90	-46.497206514373,-21.808093037381	1	1						1	1			
91	-46.497053226684,-21.808249678365	1	1						1	1			
92	-46.497535070806,-21.807714295650	1							1	1			
93	-46.497780399549,-21.807870844300	1	1						1	1			
94	-46.522513654185,-21.797583294839	1	1	1		1			1	1			
95	-46.535948000456,-21.799228472185	1	1					1		1			
96	-46.538485650285,-21.797700045514	1	1			1				1			
97	-46.538732086517,-21.797647502706	1	1			1				1			
98	-46.539045102695,-21.797588603621	1	1			1				1			
99	-46.539361362358,-21.797533675087	1	1										
100	-46.538415813173,-21.797174982293	1	1			1		1					
101	-46.538684891938,-21.797137105103	1	1			1		1		1			
102	-46.538963717289,-21.797084522229	1	1			1		1		1			
103	-46.539242041486,-21.796985959548	1	1					1		1			
104	-46.539457144925,-21.796780021190	1	1					1		1			
105	-46.539639196632,-21.796587379252	1	1					1		1			
106	-46.539830846885,-21.796390655332	1	1					1		1			
107	-46.539046060500,-21.796475945838	1	1										
108	-46.548051097861,-21.809589823882	1	1			1	1	1		1			
109	-46.542430501800,-21.789532708024	1				1				1			
110	-46.542684462628,-21.789382268780	1	1			1				1			
111	-46.542915287402,-21.789237961442	1	1			1				1			
112	-46.542237170249,-21.789469949001	1											
113	-46.542166587079,-21.789229270788	1	1										
114	-46.542345922723,-21.789148211016	1	1										
115	-46.542631766094,-21.789104138008	1	1										
116	-46.542907317938,-21.789061759350	1	1						1				
119	-46.543161962425,-21.789057493556	1	1			1			1	1			
120	-46.543400494875,-21.788989121316	1	1						1	1			
121	-46.543671361328,-21.788904829635	1	1						1	1			
122	-46.599176756252,-21.790888284845	1	1				1		1			1	
123	-46.599089257902,-21.791000363659								1			1	

124	-46.562830549450,-21.816047438298								1				
144	-46.551181758258,-21.807677753144		1				1	1		1	1		
145	-46.550996481384,-21.807488973893	1	1				1	1		1	1		
146	-46.550792164651,-21.807286246603	1	1					1			1		
147	-46.551376218660,-21.807841760422	1	1				1	1		1	1		
148	-46.551607505664,-21.807917211326	1	1				1	1		1	1		
153	-46.609687678777,-21.774809985941							1		1	1		1
406	-46.507819088595,-21.798646996305	1	1					1			1		
407	-46.507866863561,-21.798879436286	1	1					1			1		
408	-46.507929744763,-21.799111729296	1	1					1			1		
409	-46.507998376986,-21.796841513526	1	1								1		
410	-46.508049886132,-21.797070387715	1	1					1			1		
411	-46.508103299728,-21.797301005826	1	1					1			1		
412	-46.508162464194,-21.797538625786	1	1					1			1		
413	-46.508222576736,-21.797795647912	1	1					1			1		
414	-46.539082081238,-21.798745889194	1	1				1					1	
416	-46.539085058729,-21.798322991011	1	1				1		1	1	1		
417	-46.541194970878,-21.790150754798	1					1				1		
418	-46.568798868128,-21.802757064463	1	1	1			1	1	1	1	1	1	
419	-46.568850994139,-21.803033536196	1	1	1			1	1	1		1	1	
420	-46.568916110177,-21.803288721773	1	1	1			1	1	1		1	1	
421	-46.568981411597,-21.803386887800	1	1		1		1	1			1	1	
422	-46.568992897177,-21.803573774673	1	1	1				1	1	1	1	1	
423	-46.553040784792,-21.783419108420	1	1			1	1	1			1	1	
424	-46.553227688717,-21.783586709123	1	1			1	1	1			1	1	
425	-46.553410821855,-21.783754345035	1	1			1	1	1			1	1	
426	-46.553607497178,-21.783951840919	1	1			1	1	1		1		1	
427	-46.553787411337,-21.784170666029	1	1			1	1	1		1	1	1	
443	-46.546419770429,-21.782331550500	1	1				1	1		1	1		
444	-46.546137069717,-21.782319201632	1	1				1	1		1	1		
445	-46.545890724076,-21.782303513473	1	1				1	1		1	1		
446	-46.545575909141,-21.782290461421	1	1				1	1			1		
447	-46.545267514926,-21.782277348734	1	1				1	1			1		
448	-46.545014780793,-21.782264717750	1	1				1	1			1		
449	-46.546516909365,-21.782165357573	1	1				1	1			1		
450	-46.546501522456,-21.781857839742	1	1				1	1			1		
451	-46.546494281269,-21.781558709042	1	1				1	1			1		
452	-46.529143954267,-21.796306110278	1	1				1			1	1		
453	-46.529201645976,-21.796105643051	1	1				1				1		
454	-46.529323655639,-21.795841533906	1	1				1				1		
455	-46.529439897629,-21.795593546804	1	1				1				1		
456	-46.529657222410,-21.795601099920	1	1				1				1		
457	-46.529939556656,-21.795745867695	1	1				1				1		
484	-46.478789638058,-21.807888062624	1							1		1		
485	-46.479241187777,-21.807891072483	1							1		1		
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487	-46.479989456951,-21.807905539792	1										1			1					
488	-46.480342861251,-21.807918242083	1										1			1					
489	-46.540564737827,-21.794222934756	1	1							1				1	1					
491	-46.540220276612,-21.794274479077	1	1							1				1	1					
492	-46.540044680302,-21.794459970900	1	1							1				1						
493	-46.539888205003,-21.794631058269	1	1							1				1						
494	-46.539812152333,-21.794826045359	1	1							1				1	1					
495	-46.539714066048,-21.794953006933	1	1											1	1					
496	-46.539915928022,-21.794946383339	1	1											1	1					
497	-46.540225133760,-21.794918860302	1	1											1	1					
513	-46.562282109629,-21.815705680334											1								
514	-46.561515540431,-21.820042667894			1																
515	-46.562005334928,-21.820085660538			1																
517	-46.562887191878,-21.820218442061			1																
530	-46.600510685644,-21.790162454445	1	1							1	1									1
531	-46.600175950506,-21.789894106616	1	1							1	1									1
532	-46.600098007692,-21.789711696898	1	1							1	1							1		1
533	-46.600028441395,-21.789523298934	1	1							1										1
534	-46.599922122709,-21.789254499643	1	1							1										1
535	-46.599805023830,-21.788964145345	1	1																	
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537	-46.599859116691,-21.787223670622	1	1							1	1			1	1					1
538	-46.600036120933,-21.787578991843	1	1							1	1			1	1					1
539	-46.600216317764,-21.787755768896	1	1								1			1	1					1
540	-46.600394137715,-21.787951861590	1	1								1			1	1					1
541	-46.600514143199,-21.788219164179	1	1								1			1	1					1
542	-46.600616211442,-21.788490117817	1	1								1				1					1
543	-46.600690618265,-21.788702467279	1	1							1	1				1					1
544	-46.568927843489,-21.848218958898	1	1							1										1
545	-46.568731015948,-21.848017957969	1	1							1										
546	-46.568539954257,-21.847825726448	1	1							1										
547	-46.568339403024,-21.847630053323	1	1							1										
548	-46.560734400989,-21.835787583004	1	1							1	1				1					
549	-46.560309495662,-21.835568929369	1	1								1	1			1					
550	-46.561034078433,-21.832411749252	1	1							1		1		1						
551	-46.560731566531,-21.832393439775	1	1									1		1	1					
552	-46.638888372558,-21.783709603181			1							1				1					
553	-46.562753748670,-21.831913856300	1	1									1		1	1					
554	-46.516045823673,-21.801606119092	1	1								1				1					
555	-46.516447098690,-21.801514160735	1	1								1				1					
556	-46.516466872641,-21.801944494183	1									1									
557	-46.516234224661,-21.802096587415	1	1								1				1					
558	-46.515984629808,-21.802254119900	1																		
559	-46.515851716218,-21.803446145788	1	1								1									
560	-46.515968778137,-21.803619723248	1	1								1									
561	-46.516067762725,-21.803511201642	1	1								1				1					

562	-46.516298536149,-21.803360896126	1	1			1			1			
563	-46.516529281568,-21.803207058868	1	1			1			1			
564	-46.514404250478,-21.799202686324	1	1			1	1		1			
565	-46.553300212555,-21.790409276815	1	1		1	1		1	1			
566	-46.553654710950,-21.790351839792	1	1		1	1		1	1			
567	-46.553936423430,-21.790318615927	1	1		1	1		1	1			
568	-46.549836976206,-21.792544276655	1			1	1		1	1			
569	-46.602726052215,-21.787668417776	1	1		1	1	1	1			1	
570	-46.602812472912,-21.786978059641	1	1			1		1	1		1	
571	-46.601936528887,-21.788050134464	1	1		1	1		1				
572	-46.602196033540,-21.788171549531	1	1		1	1		1				
573	-46.602464938714,-21.788270346636	1	1		1	1		1				
574	-46.608776642063,-21.800490308134			1								1
579	-46.612157153926,-21.800253470473	1										
580	-46.608029223827,-21.797294310182	1	1	1			1	1	1	1		
594	-46.569957118004,-21.832979483862	1	1		1				1			
595	-46.570158618522,-21.832744704860	1	1		1				1			
596	-46.571302849707,-21.831290768227	1	1									
597	-46.571244610189,-21.831494187893	1	1						1			
598	-46.571065497533,-21.831702299332	1	1		1				1			
599	-46.570869581657,-21.831928210641	1	1		1				1			
600	-46.570686705038,-21.832138118849	1	1		1				1			
601	-46.580787751936,-21.807379430278	1	1		1	1		1			1	
602	-46.580488694759,-21.807441093164	1	1		1	1		1			1	
603	-46.598165967726,-21.777600755617	1						1				
604	-46.598886628616,-21.777833466083	1			1	1			1			
605	-46.598632600002,-21.777692888417	1			1	1			1			
606	-46.598339009635,-21.777529498065	1			1	1			1			
607	-46.598101664163,-21.777400355613	1			1	1			1			
608	-46.597825261388,-21.777294794182	1			1	1			1			
609	-46.549225082097,-21.793980366277	1	1			1		1	1			
610	-46.549290699566,-21.794278668668	1	1			1		1	1			
611	-46.521408557748,-21.797880438532	1	1	1	1			1	1			
612	-46.521122227899,-21.797955994672	1	1	1	1			1	1			
613	-46.520845741733,-21.798010296622	1	1	1	1			1	1			
614	-46.520699299969,-21.797976355026								1			
615	-46.520948307027,-21.797228414030	1	1	1	1		1		1			
616	-46.521230128747,-21.797151048113	1	1	1	1		1		1			
617	-46.521512671319,-21.797066873640	1	1	1	1		1		1			
618	-46.521791760180,-21.796992720425	1	1	1	1		1		1			
619	-46.522102750888,-21.796901616928	1	1	1	1		1		1			
620	-46.522353345283,-21.796831049298	1	1	1	1		1		1			
621	-46.525570796192,-21.793807386506	1				1			1		1	
622	-46.525918685555,-21.793599534215	1				1			1		1	
623	-46.526231613940,-21.793420230646	1				1			1		1	
624	-46.526587004114,-21.793207592793	1				1			1		1	

629	-46.518591544332,-21.796230222345	1																	
630	-46.518786846328,-21.796478933525	1																	
631	-46.518967591515,-21.796780708599	1																	
632	-46.519195151695,-21.797066237016	1	1							1						1			
633	-46.519492460084,-21.796837690576	1	1							1						1			
634	-46.519774522567,-21.796595175184	1	1							1						1			
635	-46.520043883763,-21.796343364388	1	1							1						1			
636	-46.538250946105,-21.792829079270	1	1																
637	-46.540031273522,-21.791021879981	1	1			1			1			1							
638	-46.539902876229,-21.791256203417	1	1	1		1			1			1							
697	-46.572071603393,-21.786175981287		1													1	1		
698	-46.572304158097,-21.786350567384	1	1	1			1	1				1				1	1		
700	-46.572643280212,-21.786272823692	1	1	1			1	1				1				1	1		
701	-46.572949815340,-21.786225602619	1	1	1			1	1				1				1	1		
702	-46.547008621128,-21.807559749834	1	1			1	1	1	1			1							
703	-46.556151701853,-21.833864462550	1	1			1						1							
704	-46.555901682167,-21.833983256598	1	1			1						1							
705	-46.555651929174,-21.834126742147	1	1			1													
706	-46.555419152591,-21.834266535628	1	1			1													
707	-46.555235128687,-21.834023061129	1	1			1													
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2066	-46.602944058489,-21.785080874371	1	1			1			1	1		1
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2068	-46.603310716241,-21.785102011503	1	1			1			1	1		1
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