

AS Permit	latitude	longitude
6398	-29.8893	115.9411
6411	-30.9368	115.5915
6412	-30.0719	115.8637
6415	-29.9806	115.8248
6421	-30.3007	115.9094
6422	-30.2556	115.8405
6423	-30.253	115.8768
6424	-30.2495	115.9091
6425	-30.2184	115.7699
6426	-30.1685	115.8497
6427	-30.1662	115.7965
6429	-29.713	115.4463
6444	-31.9435	116.1704
6445	-32.6346	116.3056
6446	-32.6256	116.3375
6447	-32.5681	116.1251
6448	-32.6124	116.1436
6450	-32.6291	116.1705
6451	-32.6576	116.3271
6453	-32.5976	116.3396
6454	-32.142	116.3351
6455	-32.1677	116.3234
6457	-32.0604	116.2823
6459	-32.2148	116.2567
6461	-32.2683	116.2386
6462	-32.2661	116.3434
6463	-32.2511	116.2641
6466	-32.3995	116.3931
6472	-34.5209	116.5249
6473	-34.6384	116.5341
6474	-34.5754	116.6482
6475	-34.5745	116.709
6476	-34.5969	116.6903
6478	-34.6188	116.6579
6482	-34.641	116.6966
6487	-34.604	116.5038
6488	-34.5598	116.5656
6493	-34.4057	116.4053
6494	-34.0732	116.2601
6495	-34.1445	116.3559
6496	-34.0673	116.2859
6497	-34.0844	116.3457
6498	-34.0903	116.3954
6499	-34.2136	116.3467
6500	-34.4694	116.4029
6501	-34.4697	116.4751
6502	-34.3158	116.3353
6504	-34.4784	116.3022
6505	-34.407	116.3384

6506	-34.4069	116.3034
6545	-32.9838	116.3504
6546	-33.0356	116.377
6547	-33.0047	116.3761
6548	-33.2578	116.2418
6549	-33.0611	116.199
6550	-33.1015	116.0715
6551	-33.2726	116.2729
6552	-33.2299	116.3474
6553	-33.2281	116.3975
6554	-33.1663	116.3547
6555	-33.1193	116.3213
6556	-33.1985	116.3261
6557	-33.1386	116.3455
6558	-33.2647	116.3101
6559	-33.2917	116.3247
6560	-33.304	116.3547
6561	-33.2779	116.427
6562	-33.2755	116.4743
6563	-33.3431	116.347
6564	-33.3853	116.42
6565	-33.2964	116.396
6566	-33.346	116.3125
6567	-33.3682	116.3614
6568	-33.39	116.3849
6569	-33.3479	116.4152
6570	-33.471	116.1573
6571	-33.4974	116.1675
6572	-33.5227	116.1833
6573	-33.5442	116.2029
6574	-33.5317	116.2354
6575	-33.0049	116.2311
6576	-33.4871	116.1248
6577	-33.4585	116.1897
6578	-33.4906	116.2035
6579	-33.4805	116.0878
6580	-33.3891	116.0639
6581	-33.3464	115.9929
6582	-33.3274	116.0366
6583	-33.5012	115.8979
6584	-33.5101	116.0172
6621	-34.0767	115.2539
6627	-34.069	115.3586
6630	-34.0427	115.2919
6631	-34.0702	115.2881
6632	-33.8982	115.373
6633	-33.9423	115.3501
6634	-33.9735	115.3544
6635	-33.9847	115.2868
6636	-33.9675	115.4523

6637	-33.5224	115.798
6638	-33.6073	115.7228
6639	-34.0243	115.9692
6640	-33.9927	115.8882
6643	-34.2211	115.7133
6644	-34.2547	115.7215
6646	-34.2375	115.6297
6652	-33.7555	115.9033
6653	-33.8009	115.8871
6655	-33.9736	115.9215
6656	-33.906	115.9094
6658	-34.0273	115.8998
6659	-34.1634	115.4627
6661	-34.0168	115.2422
6662	-33.6376	116.0733
6663	-33.5859	116.0369
6664	-33.6215	116.1269
6666	-33.7041	116.037
6667	-33.7307	116.0178
6668	-34.0215	115.5649
6672	-33.7755	116.0871
6673	-33.7769	116.1472
6674	-33.7743	116.197
6783	-31.7157	121.7395
6786	-33.951	120.3876
6787	-33.9444	120.3459
6793	-33.8171	121.5231
6794	-33.7927	121.5527
6795	-33.8208	121.5802
6796	-32.9611	122.1899
6797	-32.9105	122.2228
6798	-32.8615	122.2439
6799	-32.8105	122.2675
6800	-32.761	122.2822
6801	-33.0012	122.1206
8100	-34.112	115.246