

6102	2	26.6882	-96.5928
6102	4768	26.4137	-96.3753
6103	20	26.4112	-96.3737
6103	2135	26.2707	-96.3443
6104	7	26.2678	-96.345
6104	3250	26.0815	-96.3718
6201	20	26.0813	-96.3687
6201	1101	26.08	-96.2775
6301	22	26.0827	-96.2763
6301	4687	26.4998	-96.3138
6302	6	26.5017	-96.3142
6302	3831	26.7307	-96.221
6501	7	26.7298	-96.22
6501	4412	26.417	-96.1865
6502	9	26.4157	-96.1862
6502	4474	26.0748	-96.1797
6602	1	26.0753	-96.1795
6602	736	26.0752	-96.2333
6701	3	26.0755	-96.2345
6701	824	26.1363	-96.2352
6801	6	26.1375	-96.2358
6801	2309	26.1333	-96.4088
6901	1	26.1342	-96.4102
6901	1379	26.246	-96.4132
61001	1	26.2473	-96.4125
61001	2443	26.2617	-96.2413
61101	18	26.2632	-96.2388
61101	1803	26.4095	-96.2433
61201	17	26.4125	-96.244
61201	1038	26.3902	-96.3237
61301	9	26.3903	-96.3252

61301	1511	26.5128	-96.3498
61401	14	26.5157	-96.349
61401	1075	26.541	-96.2683
61501	4	26.5422	-96.2673
61501	1065	26.6318	-96.2775
61601	10	26.6337	-96.2773
61601	1793	26.5887	-96.3853
61701	22	26.59	-96.3877
61701	762	26.6393	-96.4245