

Lats,Longs	30.756824,-83.404075	30.852009,-83.52168	30.996279,-83.660235
30.621155,-83.262618	30.757191,-83.404714	30.854072,-83.521653	31.001561,-83.66474
30.624846,-83.266026	30.757957,-83.404947	30.854277,-83.521645	31.003085,-83.666105
30.626377,-83.265947	30.760565,-83.407199	30.854422,-83.521759	31.005706,-83.669091
30.626736,-83.265997	30.762241,-83.411233	30.861174,-83.527816	31.006232,-83.669865
30.627707,-83.267296	30.762378,-83.411389	30.862841,-83.528159	31.010803,-83.673622
30.629174,-83.268769	30.762927,-83.411766	30.86384,-83.529266	31.013047,-83.674539
30.629512,-83.269785	30.763109,-83.411814	30.864215,-83.529526	31.017632,-83.681718
30.636884,-83.276433	30.766127,-83.411723	30.87114,-83.535829	31.017471,-83.682562
30.638418,-83.276841	30.766296,-83.411819	30.882761,-83.549657	31.019999,-83.684678
30.638988,-83.278045	30.766397,-83.411957	30.884909,-83.55206	31.023864,-83.686936
30.645342,-83.283906	30.768364,-83.416108	30.887406,-83.555332	31.025215,-83.69113
30.648112,-83.28477	30.768655,-83.41965	30.891469,-83.560933	31.026849,-83.691746
30.648292,-83.284926	30.768942,-83.428384	30.894118,-83.561783	
30.649539,-83.286491	30.770237,-83.433289	30.897238,-83.564409	
30.650349,-83.288441	30.771043,-83.434529	30.898239,-83.564323	
30.650509,-83.288641	30.771087,-83.43464	30.898692,-83.564538	
30.651266,-83.289239	30.771457,-83.436649	30.899135,-83.564544	
30.652292,-83.289733	30.772745,-83.442289	30.907057,-83.566924	
30.652257,-83.290408	30.773014,-83.44301	30.908524,-83.567791	
30.652507,-83.291626	30.773034,-83.443142	30.909502,-83.569519	
30.654765,-83.296983	30.772812,-83.444084	30.90995,-83.57253	
30.655907,-83.299546	30.773057,-83.444202	30.911435,-83.578447	
30.672033,-83.317133	30.773173,-83.444264	30.911501,-83.578621	
30.672684,-83.317752	30.773272,-83.444349	30.913104,-83.580757	
30.672777,-83.317926	30.773341,-83.444466	30.916587,-83.5822	
30.678258,-83.323644	30.773641,-83.446548	30.916786,-83.585483	
30.678228,-83.324171	30.773654,-83.446696	30.918363,-83.590505	
30.679426,-83.325729	30.773742,-83.446774	30.920862,-83.59627	
30.679765,-83.32606	30.773871,-83.446796	30.921023,-83.59655	
30.680418,-83.326438	30.774053,-83.44678	30.921183,-83.596768	
30.684336,-83.330763	30.776085,-83.446185	30.924909,-83.5998	
30.684847,-83.33082	30.77846,-83.446051	30.932069,-83.605687	
30.691328,-83.337649	30.778542,-83.446037	30.937549,-83.610213	
30.691353,-83.338046	30.778589,-83.445992	30.940513,-83.612976	
30.691545,-83.338246	30.778793,-83.445763	30.94075,-83.61321	
30.692915,-83.339896	30.778867,-83.445726	30.941019,-83.613387	
30.693282,-83.339884	30.778959,-83.445729	30.942745,-83.614912	
30.693282,-83.339884	30.779382,-83.44586	30.942846,-83.615114	
30.696104,-83.343031	30.779884,-83.446012	30.943319,-83.615523	
30.696126,-83.343405	30.780031,-83.446016	30.943568,-83.615639	
30.697853,-83.345398	30.78017,-83.446142	30.945484,-83.617156	
30.706598,-83.354878	30.780588,-83.447033	30.945695,-83.617439	
30.7099,-83.357681	30.786952,-83.446822	30.945801,-83.617701	
30.710354,-83.358437	30.787064,-83.446827	30.945845,-83.617921	
30.710859,-83.358619	30.78844,-83.446286	30.945772,-83.619395	
30.723255,-83.370693	30.795162,-83.452845	30.947684,-83.619691	
30.73033,-83.380589	30.804619,-83.461944	30.947974,-83.619742	
30.733743,-83.38532	30.80895,-83.467977	30.948177,-83.619825	
30.736072,-83.388708	30.809765,-83.468777	30.962,-83.632267	
30.736185,-83.388962	30.810399,-83.470463	30.962831,-83.632853	
30.736266,-83.393	30.811344,-83.471618	30.963713,-83.633752	
30.73609,-83.393548	30.811634,-83.471944	30.97932,-83.647786	
30.735801,-83.394116	30.811694,-83.472253	30.984583,-83.652107	
30.736445,-83.394756	30.811905,-83.472532	30.986983,-83.653328	
30.736607,-83.395071	30.812909,-83.474431	30.988698,-83.65464	
30.736606,-83.397093	30.821302,-83.483013	30.98209,-83.654624	
30.738913,-83.397683	30.821385,-83.483149	30.993423,-83.65799	
30.7392,-83.399903	30.828772,-83.498945	30.995079,-83.659116	
30.741203,-83.401726	30.83401,-83.502567	30.995471,-83.659225	
30.741649,-83.401901	30.839459,-83.509224	30.995838,-83.659418	
30.754058,-83.40195	30.850596,-83.518009	30.996114,-83.659876	
30.75423,-83.401974	30.851182,-83.518791	30.996181,-83.66022	