

Latitudes,Longitudes	30.182869,-82.998779	30.394923,-83.152874
29.908098,-82.851038	30.184780,-82.998735	30.395139,-83.152553
29.914168,-82.851302	30.186948,-83.001003	30.406490,-83.152727
29.916231,-82.851373	30.199067,-83.012980	30.406450,-83.154379
29.916623,-82.851497	30.209170,-83.023141	30.407236,-83.156695
29.925746,-82.851607	30.220673,-83.034596	30.412788,-83.172632
29.941964,-82.851705	30.220850,-83.035998	30.413414,-83.173416
29.950955,-82.851747	30.221362,-83.036479	30.415711,-83.175128
29.951524,-82.852337	30.222678,-83.036479	30.415984,-83.175274
29.953314,-82.852284	30.230359,-83.043970	30.416097,-83.175551
29.957373,-82.852309	30.231490,-83.043916	30.416435,-83.177587
29.967326,-82.851752	30.233276,-83.043808	30.417838,-83.180480
29.967082,-82.848007	30.235218,-83.046668	30.424399,-83.180356
29.979553,-82.848204	30.235273,-83.048861	30.427626,-83.180230
29.984835,-82.848329	30.240808,-83.054375	30.438294,-83.179952
29.986310,-82.851873	30.250104,-83.063719	30.449252,-83.179827
29.986548,-82.852115	30.255206,-83.069998	30.449885,-83.180638
29.993225,-82.852231	30.257349,-83.070205	30.449882,-83.188566
30.007566,-82.852317	30.258414,-83.071494	30.449920,-83.198470
30.022215,-82.852457	30.258428,-83.072384	30.450156,-83.198764
30.029095,-82.852545	30.259843,-83.074157	30.454329,-83.198814
30.031660,-82.852177	30.261280,-83.074165	30.455171,-83.207706
30.033788,-82.852093	30.261333,-83.076131	30.461277,-83.207497
30.035458,-82.853551	30.271887,-83.087559	30.461127,-83.209640
30.049041,-82.865421	30.280179,-83.096826	30.461142,-83.211581
30.059489,-82.874509	30.280284,-83.097870	30.463049,-83.211878
30.071372,-82.884814	30.284041,-83.102363	30.464788,-83.212559
30.071460,-82.885100	30.285394,-83.102373	30.475760,-83.214957
30.071858,-82.885434	30.285712,-83.102929	30.481153,-83.216061
30.072043,-82.885416	30.285735,-83.104325	30.490577,-83.218055
30.082080,-82.894784	30.288989,-83.108148	30.498515,-83.219788
30.089239,-82.901482	30.290191,-83.108312	30.503837,-83.219802
30.094469,-82.906361	30.291396,-83.109358	30.503926,-83.220838
30.104344,-82.915626	30.291421,-83.110606	30.517283,-83.223779
30.115656,-82.926174	30.299275,-83.119449	30.526079,-83.225606
30.116278,-82.925762	30.300223,-83.120466	30.537443,-83.228135
30.119741,-82.928837	30.301470,-83.121213	30.542319,-83.229215
30.122064,-82.931023	30.309626,-83.128383	30.548526,-83.229471
30.122777,-82.931206	30.310797,-83.128382	30.562289,-83.230048
30.123123,-82.931825	30.313608,-83.130880	30.567838,-83.230189
30.125039,-82.933396	30.313740,-83.132095	30.568573,-83.231120
30.125284,-82.934325	30.329851,-83.146407	30.572424,-83.231280
30.129374,-82.937271	30.341031,-83.156068	30.573141,-83.230365
30.130188,-82.936901	30.346370,-83.160913	30.573646,-83.230334
30.142131,-82.945382	30.348309,-83.160943	30.576358,-83.230410
30.142020,-82.946324	30.349456,-83.160622	30.576356,-83.230364
30.143880,-82.952467	30.354494,-83.160046	30.581588,-83.230746
30.145078,-82.953664	30.355799,-83.156739	30.592559,-83.237711
30.145011,-82.960543	30.363157,-83.156806	30.601480,-83.243644
30.146689,-82.961992	30.368143,-83.156476	30.602943,-83.245036
30.147100,-82.962799	30.368812,-83.155937	30.603712,-83.245722
30.147790,-82.963217	30.369232,-83.155879	30.603803,-83.245882
30.152779,-82.968229	30.369839,-83.156341	30.604625,-83.248582
30.153826,-82.967969	30.370225,-83.156376	30.606188,-83.254714
30.157454,-82.971589	30.372188,-83.155681	30.608104,-83.255928
30.157372,-82.972667	30.373904,-83.154329	30.609318,-83.256867
30.165480,-82.980363	30.375598,-83.150683	30.610352,-83.258143
30.172328,-82.986732	30.377405,-83.150646	30.613481,-83.260002
30.173386,-82.986812	30.379438,-83.148699	30.618557,-83.261165
30.174385,-82.987856	30.386183,-83.148620	30.619426,-83.261062
30.174368,-82.989172	30.386326,-83.152999	
30.177592,-82.992020	30.392249,-83.152909	
30.182746,-82.996813	30.392552,-83.152762	