X -10.2889	-3.4806
-11.026	-4.26776
-9.24263	-3.11536
9.572838	########
-6.62522	-8.22124
-8.46704	-9.27005
7.648426	8.973983
5.384533	9.182177
-6.18932	-6.56584
6.824063	7.498375
-6.63124	-6.42943
-2.66514	4.617464
-8.28424	-9.05944
-2.332	5.929699
8.280187	9.281156
-5.84092	8.118891
-1.75331	########
4.917121	11.56966
-8.24721 8.753926	#######################################
-1.88546 -6.92085	4.373548
-5.19577	-2.92214
-3.40182	2.906322
-6.8578 -8.36458	-7.46742 -8.60725 7.68628
-5.43444 -6.59137 -9.22778	6.937626 5.996643
10.06691	1.491322
8.210708	8.688551
-6.58426	-3.04955
-9.88957	-3.39787
########	2.546726
4.508115	10.10776
7.784056	8.128354
-7.47409	########
-7.48611	-7.24638
-5.68704	7.295372
6.233294	9.546879
-3.01599	3.509458
-1.39815 8.656045	1.508558
-8.43107	-1.28667
-3.05007	########
-6.61255	-3.66364
-4.5067	4.453693
-5.89365	-3.01918
-5.78934	-5.93951
-8.39102	-7.62259
########	3.143212
-5.59232	7.83759
-8.93038	-1.67396
4.605495	-4.06141
-4.042 9.298428	3.638697
-1.06076	########
-1.78402	3.612819
-7.63871	#######
-6.89698	-7.78418
-9.95199	-4.52664
4.286206	6.526755
-7.85601 ######## 0.74068	-9.83151 1.50634
-9.74068	-3.15672
-9.97156	4.327914
-7.26498	-8.33391
-7.26498	-8.33391
-10.5976	3.691543
9.006412	########
-5.51373	7.472209
3.302183	7.122363
-10.3343	6.007143
2.446119	8.283677
-6.72678	-2.13408
-1.30311	#########
4.950805	8.766052
-6.43991	-10.5429
4.604976	-3.65786
6.60981	10.97817
5.761588	-4.39667
5.566499	9.085345
-6.72577	6.845307
-8.99938	4.573253
5.523695	9.186277
-8.37517	-9.48653
-3.87562	8.304976
-9.00656	3.252117
-2.27802	3.645805
-11.5625	4.255734
-7.25643	6.781858
8.526581	########
2.889495	6.212795
5.906473	8.255423
-9.72756	-4.27037
6.230995	9.001161
2.257209	-3.04638
-6.24529	5.590228
-5.35349	6.96764
-6.87839	-2.74898
-5.89529	6.552532
-7.34047	-7.40805
-10.0148	5.080704
-8.67791	-6.83947
-6.01427	7.51678
-6.03376	7.4552
########	4.37976
-9.41295	3.205667
4.301109	-6.19397
3.625632	6.5346
-6.04377	7.023026
7.776632	7.232189
-1.77894	3.160861
4.363724	-3.39784
########	3.746301
-2.28205	4.049412
3.698187	8.592058
-9.35499	3.118063
########	3.791135
-2.08681	########
-5.70171	8.176645
3.857219	-4.11149
######## 5.488788	2.113794 -3.18174
-8.56455 #########	3.601531 4.008601 -9.02889
-8.24444 3.624749 -1.11182	-3.03466 1.552051
-1.90066	4.88381
-5.09786	-9.41007
-7.48062	1.702625
-9.04627	-10.0114
-2.69545	4.481401
-9.86654	-3.32618
-1.74916	#######
-10.0345	4.220688
-3.34494	3.300154
-6.04642	-6.78539
-2.09948	#######
-3.17483	3.447598
-2.26368	4.395092
-2.20308 -2.01469 -7.17675	1.915402 3.185579
-7.17675 -7.92354 -9.82589	-8.51261 -2.06312
-8.25394	3.150773
6.013189	8.108273
-1.83221	3.607624
-8.19947	-4.2775
-1.14759	2.674483
-6.78081	-9.97321
-2.72316	4.199874
-6.37634	6.665025
########	2.173748
7.613666	8.721438
-9.84012 6.73823	6.454912 7.111125 -5.24972
-8.30543 -8.66832 -6.19006	+####### 5.370995
-8.84019	3.121529
-9.30394	-9.14607
-9.30394 -9.159 2.554138	-8.69158 6.761256
-11.8064	3.403077
-1.14742	1.39046
-1.40131	1.107995
-6.09633	-2.98168
-3.63592	2.47334
-8.05001	4.948299
2.452628	-4.09279
7.4088	########
3.30046	1.050078
-3.30046	1.059978
9.058798	########
-3.28829	4.816938
-3.28829	4.816938
4.060527	7.802123
####################################	5.07433
-8.40354 -6.16516	5.07433 ######## -2.07225
-6.16516	-2.07225
-9.8878	6.853606
2.810321	7.407589
2.044174	7.521067
8.982239	1.38816
-6.8328	-2.46056
-10.1857	-3.42539
7.299021	9.151993
-5.73701	-5.5855
-5.91165	-2.55456
-10.6767	-2.82577
-2.10204	2.671298
-6.85458	9.023414
-6.67721	-1.98673
-6.67721	-1.98673
-2.15998	2.933187
-1.77016	3.564297
-1.77016	3.564297
-5.92548	-5.92178
-6.34898	6.819362
-6.34898	6.819362
-1.05537	1.144345
-2.30425	##################################
	####### 9.53063
-4.97601 -9.53608	-4.22163