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Ampithoe_	-134.03	55.92
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Ampithoe_	-133.08	55.55
Ampithoe_	-132.203	53.65861
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Ampithoe_	-131.43	53.56
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Ampithoe_	-124.314	43.325
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Ampithoe_	134.5786	34.60332
Ampithoe_	134.5786	34.29573
Ampithoe_	134.7324	34.14194
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Ampithoe_	138.3468	38.23243
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Aphelasteri	139.6893	35.4054
Aphelasteri	139.8976	35.5116
Aphelasteri	137.1667	36.8333
Aphelasteri	131.8666	37.2411
Aphelasteri	141.5659	38.19218
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Aphelasteri	139.7699	38.8787
Aphelasteri	140.9667	40.9833
Aphelasteri	141.0512	42.2065
Aphelasteri	133.0214	42.7168
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Aphelasteri	132.7431	42.8758
Aphelasteri	131.878	43.1333
Aphelasteri	145.5802	43.23581
Aphelasteri	141.2288	45.2419
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Arca_bouc:	141.7576	45.46853
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Asterias_ar	-158.733	57.9833
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Asterias_ar	-164.83	67.77
Asterias_ar	-165.47	67.78
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Bankia_car	103.4072	3.941095
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Bankia_car	129.2394	28.1528
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Barbatia_vi	39.09446	-5.4843
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Barbatia_vi	79.47884	7.977162
Barbatia_vi	117.2003	-20.6329
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Barbatia_vi	122.0342	12.96231
Barbatia_vi	124.1419	24.47215
Barbatia_vi	124.6803	-15.2093
Barbatia_vi	125.2122	24.86136
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Barbatia_vi	126.558	-13.3316
Barbatia_vi	127.9239	26.60611
Barbatia_vi	129.5422	33.42394
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Barbatia_vi	130.272	33.7645
Barbatia_vi	130.4666	31.186
Barbatia_vi	130.5667	31.59925
Barbatia_vi	130.6612	31.4779
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Barbatia_vi	132.2666	34.15371
Barbatia_vi	133.0451	32.79148
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Barbatia_vi	136.9531	37.07166
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Glorichlam	130.834	-12.217
Glorichlam	152.5433	-22.523
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Glorichlam	119.0574	-19.0582
Glorichlam	118.0217	-19.0133
Glorichlam	135.0568	33.80804
Glorichlam	122.7083	0.975
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Glorichlam	134.833	-8.15
Glorichlam	132.566	-9.5
Glorichlam	132.633	-10.283
Glorichlam	177.416	-17.733
Glorichlam	135.0568	33.68983
Glorichlam	130.366	-12.166
Glorichlam	133.1654	35.58119
Glorichlam	165.3	-20.8

Glorichlam	119.5	-0.9
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Glorichlam	43.72443	-20.5882
Glorichlam	128.0948	-3.8934
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Lottia_kog:	131.7676	32.65887
Lottia_kog:	130.6618	30.99469
Lottia_kog:	139.8206	35.16604
Lottia_kog:	136.3214	34.18506
Lottia_kog:	136.8964	37.40703
Lottia_kog:	142.9664	44.58512
Lottia_kog:	143.2504	41.92452
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Megabalan	113.9369	-27.1861
Megabalan	113.624	-22.4937
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Megabalan	116.9173	-20.4007
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Megabalan	118.6395	-20.0619
Megabalan	123.807	-16.1103
Megabalan	121.8312	23.70954
Megabalan	121.9832	24.77343
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Megabalan	142.218	26.998
Megabalan	131.475	31.8083
Megabalan	130.0333	32.5416
Megabalan	130.0954	32.7934
Megabalan	133.382	33.13256
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Mizuhopec	137.2686	34.56891
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Mizuhopec	131.22	35.05
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Mizuhopec	126.3837	36.53426
Mizuhopec	126.3476	36.6122
Mizuhopec	137.4198	36.9878
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Mizuhopec	141.2334	38.3518
Mizuhopec	141.5676	38.77461
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Mizuhopec	140.6001	41.6033
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Mizuhopec	140.6565	42.17054
Mizuhopec	144.4149	42.9535
Mizuhopec	144.837	43.0361
Mizuhopec	132.1285	42.88382
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Mizuhopec	146.1231	43.5786

Mizuhopec	144.3009	44.07557
Mizuhopec	144.4666	43.99274
Mizuhopec	143.804	44.24122
Mizuhopec	143.3609	44.3609
Mizuhopec	141.5017	45.00034
Mizuhopec	141.6529	45.45388
Mizuhopec	141.9346	45.5222
Mizuhopec	142.61	46.61
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Modiolus_1	136.9514	37.09441
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Modiolus_1	137.413	36.86362
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Modiolus_1	136.9735	34.30562
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Modiolus_1	136.7443	37.4225
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Modiolus_1	135.0942	34.16811
Modiolus_1	133.5358	33.38889
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Modiolus_1	139.6779	39.89768
Modiolus_1	136.9735	34.80983
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Modiolus_1	139.6779	34.99317
Mytilisepta	119.5749	23.32932
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Mytilisepta	141.7365	38.94711
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Mytilus_co	135.2756	33.67003
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Mytilus_co	136.9727	34.4782
Mytilus_co	135.1948	34.55901
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Mytilus_co	139.5589	35.04392
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Mytilus_ga	144.78	-38.24
Mytilus_ga	144.48	-38.12
Mytilus_ga	144.65	-38.09
Mytilus_ga	144.99	-37.99
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Mytilus_ga	149.933	-37.566
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Pascahinnit	72.8333	3.8833
Pascahinnit	73.03	5.12
Pascahinnit	96.8858	-12.0946
Pascahinnit	105.6167	-10.5166
Pascahinnit	105.6687	-10.4283
Pascahinnit	118.5056	2.139167
Pascahinnit	119.3608	-17.2594
Pascahinnit	121.8528	-0.53069
Pascahinnit	121.9896	25.01773
Pascahinnit	134.7127	-6.3433
Pascahinnit	135.1713	34.1789
Pascahinnit	139.7682	10.03357
Pascahinnit	143.966	-11.983
Pascahinnit	144.133	-13.666
Pascahinnit	144.266	-13.75
Pascahinnit	144.7738	13.51
Pascahinnit	144.8297	13.57833
Pascahinnit	145.616	-14.583
Pascahinnit	145.6867	15.1185
Pascahinnit	145.7083	-14.95
Pascahinnit	145.983	-16.6
Pascahinnit	146.516	-13.883
Pascahinnit	146.666	-13.983
Pascahinnit	149.183	-16.933
Pascahinnit	150.2833	-17.4667

Pascahinnit	151.3118	-33.7382
Pascahinnit	151.6972	-23.2939
Pascahinnit	151.7762	-23.2469
Pascahinnit	151.9167	-23.45
Pascahinnit	151.9175	-23.2986
Pascahinnit	152.0509	-23.5986
Pascahinnit	152.1513	-23.6335
Pascahinnit	152.2675	-23.7653
Pascahinnit	152.383	-19.116
Pascahinnit	152.3903	-23.9072
Pascahinnit	152.4787	-11.0418
Pascahinnit	152.67	-22.0631
Pascahinnit	153.02	-25.82
Pascahinnit	153.1366	-26.6793
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Pascahinnit	153.45	-21.866
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Pascahinnit	155.733	-21.25
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Pascahinnit	158.45	-19.4667
Pascahinnit	158.9606	-19.2606
Pascahinnit	159.06	-31.6367
Pascahinnit	159.0614	-31.5464
Pascahinnit	159.0733	-29.916
Pascahinnit	159.1347	-29.485
Pascahinnit	164.2483	-20.6617
Pascahinnit	164.7333	-19.05
Pascahinnit	165.2717	-20.7533
Pascahinnit	166.3058	-22.4412
Pascahinnit	166.3787	-22.3752
Pascahinnit	166.4025	-22.2103
Pascahinnit	166.4335	-22.2965
Pascahinnit	166.5667	-22.3167
Pascahinnit	167.045	-20.9467
Pascahinnit	167.0458	-20.78
Pascahinnit	167.085	-15.6767
Pascahinnit	167.135	-20.875
Pascahinnit	167.466	-21.066
Pascahinnit	167.6092	8.7972
Pascahinnit	167.7308	8.7159
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Pascahinnit	171.0361	7.16517
Pascahinnit	171.1333	7.083333
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Patiria_pec	138.7284	34.5523
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Patiria_pec	129.0333	35.0833
Patiria_pec	139.8382	35.21813
Patiria_pec	138.5065	34.88521
Patiria_pec	139.3943	35.21813
Patiria_pec	139.7272	35.44007
Patiria_pec	135.3992	35.66202
Patiria_pec	139.8976	35.5116
Patiria_pec	140.8369	35.773
Patiria_pec	126.6072	35.9953
Patiria_pec	125.9666	36.77175
Patiria_pec	126.1885	36.99369
Patiria_pec	137.1666	36.8333
Patiria_pec	121.4167	37.7705
Patiria_pec	121.5277	37.65953
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Patiria_pec	141.3918	38.21439
Patiria_pec	141.933	39.333
Patiria_pec	124.413	39.54606
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Phascoloso	150.2326	-35.8296

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Phascoloso	145.6293	-14.5069
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Phascoloso	48.40336	-13.1092
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Phascoloso	48.7436	-12.7731
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Phascoloso	98.33	7.77

Phascoloso	92.82	11.87
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Phascoloso	135.0395	34.0439
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Pocillopora	-158.684	30.795
Pocillopora	-111.07	25.51833
Pocillopora	-111.036	25.995
Pocillopora	-110.939	18.70583
Pocillopora	-110.431	24.233
Pocillopora	-110.35	24.433
Pocillopora	-110.35	24.53333
Pocillopora	-110.339	24.29444
Pocillopora	-110.027	18.792
Pocillopora	-109.929	24.381
Pocillopora	-109.801	22.949
Pocillopora	-109.692	23.04
Pocillopora	-109.424	23.334
Pocillopora	-109.412	23.43694
Pocillopora	-106.584	21.519
Pocillopora	-105.898	21.87917
Pocillopora	-105.611	20.68361
Pocillopora	-105.458	20.87889
Pocillopora	-105.383	20.74361
Pocillopora	-105.341	20.639
Pocillopora	-105.107	19.54658
Pocillopora	-104.872	19.27922
Pocillopora	-104.715	19.21653
Pocillopora	-104.489	19.10356
Pocillopora	-104.395	19.10282
Pocillopora	-104.33	19.01036
Pocillopora	-103.517	18.35184
Pocillopora	-103.379	18.281
Pocillopora	-102.752	18.07311
Pocillopora	-101.656	17.67542

Pocillopora	-101.522	17.62254
Pocillopora	-101.498	17.536
Pocillopora	-101.06	17.277
Pocillopora	-99.9035	16.82256
Pocillopora	-96.555	15.66142
Pocillopora	-96.4647	15.68278
Pocillopora	-96.225	15.688
Pocillopora	-96.1086	15.74639
Pocillopora	-95.0975	15.76389
Pocillopora	-82.03	7.97
Pocillopora	-79.5417	8.7944
Pocillopora	-78.184	2.94634
Pocillopora	34.0312	26.57299
Pocillopora	42.69838	-17.0362
Pocillopora	42.69948	-16.9459
Pocillopora	42.79227	-17.0372
Pocillopora	45.05	12.78333
Pocillopora	47.29085	-11.5653
Pocillopora	52.73333	-7.03333
Pocillopora	53.92883	12.65025
Pocillopora	54.11657	12.69808
Pocillopora	54.35195	12.61935
Pocillopora	55.53333	-4.73333
Pocillopora	58.50195	23.67895
Pocillopora	58.73118	23.52145
Pocillopora	72.47	-7.28
Pocillopora	96.8192	-12.1342
Pocillopora	98.40889	12.17306
Pocillopora	98.5208	-0.0292
Pocillopora	113.1217	-24.995
Pocillopora	113.17	-24.75
Pocillopora	113.1722	-26.1277
Pocillopora	113.6722	-22.7222
Pocillopora	113.7333	-22.4166
Pocillopora	113.7643	-23.1623
Pocillopora	113.77	-28.73
Pocillopora	113.7833	-28.4666
Pocillopora	113.8028	-22.3222
Pocillopora	113.8333	-28.9166
Pocillopora	113.925	-21.9555
Pocillopora	113.95	-28.8666
Pocillopora	114.0042	-28.6875
Pocillopora	114.2333	-28.1833
Pocillopora	114.5667	-28.7666
Pocillopora	114.9167	-29.2666
Pocillopora	114.9333	-30.1333
Pocillopora	115.0417	-30.5266

Pocillopora	115.35	-20.7666
Pocillopora	115.4667	-20.6833
Pocillopora	115.5167	-20.4666
Pocillopora	115.7167	-31.8166
Pocillopora	116.005	5.975
Pocillopora	116.5333	-20.55
Pocillopora	116.7667	20.58333
Pocillopora	116.8431	-20.3525
Pocillopora	118.1833	-8.25
Pocillopora	119.2717	-5.03333
Pocillopora	119.5667	-8.445
Pocillopora	119.5983	-8.55833
Pocillopora	120.6104	13.92994
Pocillopora	121.18	-6.56667
Pocillopora	121.8603	-14.0236
Pocillopora	123.03	-12.28
Pocillopora	123.0833	-16.4333
Pocillopora	124.6167	-15.45
Pocillopora	124.967	-14.4003
Pocillopora	125.62	-13.93
Pocillopora	130.8208	-12.4167
Pocillopora	132.1783	-11.245
Pocillopora	132.88	32.78
Pocillopora	143.411	-9.747
Pocillopora	143.946	-13.167
Pocillopora	144.028	-11.694
Pocillopora	144.0667	-9.93333
Pocillopora	144.101	-11.739
Pocillopora	144.6578	13.4437
Pocillopora	144.8168	-14.4255
Pocillopora	144.9667	-14.5167
Pocillopora	145.1795	-14.677
Pocillopora	145.3375	-14.7912
Pocillopora	145.3658	-15.7233
Pocillopora	145.4424	-15.9979
Pocillopora	145.4448	-14.6869
Pocillopora	145.45	-15.75
Pocillopora	145.4646	-16.1079
Pocillopora	145.496	-16.2998
Pocillopora	145.5257	-16.5135
Pocillopora	145.5339	-14.4761
Pocillopora	145.5543	-15.7845
Pocillopora	145.5633	-16.3933
Pocillopora	145.5813	-16.6538
Pocillopora	145.642	-14.6407
Pocillopora	145.6718	-16.214
Pocillopora	145.6895	-16.727

Pocillopora	145.6948	-16.375
Pocillopora	145.8013	-16.394
Pocillopora	145.9373	-16.6858
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Pocillopora	146.513	-18.682
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Pocillopora	146.8135	-19.196
Pocillopora	147.266	-18.75
Pocillopora	147.538	-18.512
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Pocillopora	150.9697	-23.2026
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Pocillopora	152.0917	-23.5083
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Pocillopora	158.4662	-19.9112
Pocillopora	158.966	-19.2832
Pocillopora	159.066	-31.533
Pocillopora	159.2538	-31.7581
Pocillopora	162.35	11.365
Pocillopora	164.633	-20.416
Pocillopora	165.4167	11.675
Pocillopora	165.525	11.625
Pocillopora	165.8417	11.52

Pocillopora	166.158	-22.3164
Pocillopora	166.4075	-22.2846
Pocillopora	166.4093	-22.4652
Pocillopora	166.6002	19.30498
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Reishia_brc	127.9239	26.6061
Reishia_brc	132.9077	32.74551
Reishia_brc	129.9645	32.64741
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Reishia_brc	136.0471	33.62847
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Schizopore	-117.803	33.5375
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Schizopore	139.3833	35.1167
Schizopore	-120.85	35.35
Schizopore	-121.89	36.6054
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Schizopore	-122.123	37.5031
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Schizopore	-123.806	39.4266
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Schizopore	-2.9596	58.9875
Schizopore	5.7468	59.0345
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Septifer_bi	39.25	-6.65
Septifer_bi	39.44019	-6.12907
Septifer_bi	40.6833	-14.9167
Septifer_bi	40.7333	-15.0333
Septifer_bi	41.066	-2.383
Septifer_bi	43.625	-23.3583
Septifer_bi	43.716	-12.383
Septifer_bi	46.22	-9.37
Septifer_bi	47.23666	-14.9883
Septifer_bi	48.24648	-13.4156
Septifer_bi	48.32303	-13.4668
Septifer_bi	50.08403	-17.1429
Septifer_bi	55.23806	-21.0181
Septifer_bi	55.66667	-4.58333
Septifer_bi	57.466	-20.516
Septifer_bi	57.566	-19.983
Septifer_bi	72.43694	-7.42472
Septifer_bi	79.66386	6.722689

Septifer_bi	98.20833	7.758333
Septifer_bi	98.29056	7.995997
Septifer_bi	99.733	6.233
Septifer_bi	99.825	11.80833
Septifer_bi	100.725	12.50833
Septifer_bi	104.1628	2.826802
Septifer_bi	105.6667	-10.4166
Septifer_bi	109.383	12.65
Septifer_bi	113.0752	-22.7473
Septifer_bi	113.6491	-22.7581
Septifer_bi	113.766	-23.116
Septifer_bi	114.083	-27.666
Septifer_bi	114.15	-21.883
Septifer_bi	114.166	-21.783
Septifer_bi	114.616	-28.75
Septifer_bi	114.9	-29.266
Septifer_bi	114.983	-33.883
Septifer_bi	114.9917	-34.016
Septifer_bi	115.02	-33.65
Septifer_bi	115.1319	-21.6502
Septifer_bi	115.4481	-32.0067
Septifer_bi	115.533	-20.433
Septifer_bi	115.6036	-8.51312
Septifer_bi	115.666	-32.116
Septifer_bi	115.683	-32.25
Septifer_bi	115.75	-31.9833
Septifer_bi	115.75	-31.8667
Septifer_bi	116.616	-20.45
Septifer_bi	116.6167	-20.0667
Septifer_bi	116.7918	-20.4948
Septifer_bi	116.8447	-20.4135
Septifer_bi	117.1833	-20.65
Septifer_bi	118.05	5.9833
Septifer_bi	118.7772	4.606633
Septifer_bi	118.883	9.933
Septifer_bi	118.9333	-17.5166
Septifer_bi	119.51	23.55
Septifer_bi	119.54	16.23
Septifer_bi	119.9425	16.43967
Septifer_bi	120.616	13.95
Septifer_bi	121.833	-14.166
Septifer_bi	122.0833	-13.6333
Septifer_bi	122.28	-18.08
Septifer_bi	122.533	-16.933
Septifer_bi	122.92	-16.38
Septifer_bi	123.0333	-12.2833
Septifer_bi	123.12	9.63

Septifer_bi	123.1265	-13.978
Septifer_bi	123.17	9.77
Septifer_bi	123.3533	-11.98
Septifer_bi	123.433	-15.95
Septifer_bi	123.555	-12.53
Septifer_bi	123.5667	-16.0666
Septifer_bi	123.65	-16.1166
Septifer_bi	123.855	9.701667
Septifer_bi	124.0513	-15.917
Septifer_bi	124.1672	-15.2838
Septifer_bi	124.283	10.25
Septifer_bi	124.35	-15.9166
Septifer_bi	124.6333	-15.8333
Septifer_bi	125.5667	-14.25
Septifer_bi	125.6333	-13.9333
Septifer_bi	125.85	-14.5333
Septifer_bi	126.1833	-13.75
Septifer_bi	126.283	-14.05
Septifer_bi	126.6127	-11.0698
Septifer_bi	127.303	-13.9317
Septifer_bi	127.58	0.85
Septifer_bi	127.68	0.88
Septifer_bi	127.8445	26.40634
Septifer_bi	127.9239	26.60611
Septifer_bi	128.7583	-3.63883
Septifer_bi	129.2333	-12.28
Septifer_bi	129.5648	33.31429
Septifer_bi	129.8962	-4.53494
Septifer_bi	129.932	-13.268
Septifer_bi	129.9882	32.18526
Septifer_bi	130.0099	0.1718
Septifer_bi	130.1293	31.95005
Septifer_bi	130.4405	-12.4352
Septifer_bi	130.8167	-12.4167
Septifer_bi	131.43	-7.12
Septifer_bi	132.05	-11.1917
Septifer_bi	132.133	-11.116
Septifer_bi	132.175	-11.3333
Septifer_bi	132.1833	-11.2417
Septifer_bi	132.8578	32.70273
Septifer_bi	133.1509	-11.6926
Septifer_bi	133.401	-11.6631
Septifer_bi	133.5164	33.31429
Septifer_bi	134.2167	-12.05
Septifer_bi	134.3443	7.149333
Septifer_bi	134.3568	6.895581
Septifer_bi	134.6118	-11.6913

Septifer_bi	134.6367	-12.0283
Septifer_bi	135.257	33.69063
Septifer_bi	135.8215	33.40837
Septifer_bi	136.45	-1.216
Septifer_bi	136.531	-11.918
Septifer_bi	136.6119	-12.0618
Septifer_bi	136.6885	-12.1948
Septifer_bi	136.8833	-12.4167
Septifer_bi	139.5628	35.25028
Septifer_bi	139.5861	35.13368
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Septifer_bi	139.7727	34.94711
Septifer_bi	139.9126	34.87715
Septifer_bi	141.188	-12.5483
Septifer_bi	141.23	-15.8917
Septifer_bi	141.3017	-14.7417
Septifer_bi	142.1167	-10.65
Septifer_bi	142.616	-10.75
Septifer_bi	142.95	-11.383
Septifer_bi	143.416	-9.733
Septifer_bi	143.866	-13.033
Septifer_bi	143.883	-9.15
Septifer_bi	143.95	-13.36
Septifer_bi	144.0436	-9.90944
Septifer_bi	144.9957	13.39713
Septifer_bi	145.35	-14.78
Septifer_bi	145.433	-15.016
Septifer_bi	145.45	-16.4167
Septifer_bi	145.45	-14.65
Septifer_bi	145.4667	-13.3333
Septifer_bi	145.5167	-14.75
Septifer_bi	145.583	-14.533
Septifer_bi	145.65	-14.666
Septifer_bi	145.683	-16.733
Septifer_bi	145.783	-15.733
Septifer_bi	145.7838	-4.53138
Septifer_bi	145.866	-16.116
Septifer_bi	145.875	-5.21333
Septifer_bi	145.966	-16.766
Septifer_bi	146.0333	-16.5833
Septifer_bi	146.1167	-17.85
Septifer_bi	146.535	-13.883
Septifer_bi	146.8417	-19.183
Septifer_bi	147.166	-9.516
Septifer_bi	147.516	-18.766
Septifer_bi	147.75	-19.7
Septifer_bi	148.25	-20.05

Septifer_bi	148.366	-19.733
Septifer_bi	148.45	-20.116
Septifer_bi	148.53	-20.07
Septifer_bi	148.8667	-20.05
Septifer_bi	148.9464	-20.1483
Septifer_bi	148.95	-20.366
Septifer_bi	149.183	-16.933
Septifer_bi	149.4117	-20.9228
Septifer_bi	150.7335	-2.66513
Septifer_bi	150.7729	2.59085
Septifer_bi	150.85	-8.616
Septifer_bi	151.25	-21.816
Septifer_bi	151.4083	-23.6
Septifer_bi	151.5717	-21.215
Septifer_bi	151.683	-21.45
Septifer_bi	151.683	-21.366
Septifer_bi	151.7106	-21.7125
Septifer_bi	151.75	-23.533
Septifer_bi	151.9167	-23.45
Septifer_bi	152.016	-21.383
Septifer_bi	152.333	-21.283
Septifer_bi	152.4	-21.783
Septifer_bi	152.483	-21.983
Septifer_bi	153.65	-27.4561
Septifer_bi	153.766	-25.8
Septifer_bi	155.4614	-22.175
Septifer_bi	155.533	-23.25
Septifer_bi	158.166	-8.533
Septifer_bi	159.933	-9.416
Septifer_bi	166.45	-22.316
Septifer_bi	167.133	-20.783
Septifer_bi	168.0467	-28.7644
Septifer_bi	168.25	-17.716
Septifer_bi	172.983	1.716
Septifer_bi	177.25	-17.468
Septifer_bi	177.416	-17.733
Septifer_bi	178.4715	-18.1792
Septifer_bi	179.216	-8.516
Siphonaria_	135.36	33.69
Siphonaria_	137.0487	37.03551
Siphonaria_	134.9748	34.10638
Siphonaria_	136.8902	37.42046
Siphonaria_	137.2072	36.80907
Siphonaria_	135.2947	35.54571
Siphonaria_	139.8259	34.90601
Siphonaria_	135.0281	34.53285
Siphonaria_	137.343	36.78642

Siphonaria_	135.1348	34.42623
Siphonaria_	137.2751	37.37518
Siphonaria_	139.7193	34.95932
Siphonaria_	132.9491	32.72036
Siphonaria_	132.3627	34.213
Siphonaria_	134.1752	33.14683
Siphonaria_	133.4289	33.36006
Siphonaria_	135.0815	34.31961
Siphonaria_	136.709	37.14873
Siphonaria_	139.5594	35.22586
Siphonaria_	140.7321	36.34534
Siphonaria_	135.1348	34.05307
Siphonaria_	127.9239	26.60611
Siphonaria_	137.0713	36.85436
Siphonaria_	135.2947	34.47954
Siphonaria_	135.1348	33.78653
Siphonaria_	127.9239	26.6061
Siphonaria_	131.6431	32.36889
Siphonaria_	132.8674	32.77699
Siphonaria_	134.1733	33.1851
Siphonaria_	133.5204	33.34834
Siphonaria_	135.3338	33.6921
Siphonaria_	135.226	33.75444
Siphonaria_	135.111	33.81194
Siphonaria_	135.0535	33.98442
Siphonaria_	135.0535	34.3294
Siphonaria_	135.0535	34.15691
Siphonaria_	134.9385	34.3294
Siphonaria_	135.1685	34.4444
Siphonaria_	135.0535	34.5019
Siphonaria_	138.9074	34.49104
Siphonaria_	138.8257	34.57266
Siphonaria_	138.6625	34.57266
Siphonaria_	139.9407	34.90437
Siphonaria_	139.5382	35.19185
Siphonaria_	139.7107	35.36435
Siphonaria_	137.0301	36.93967
Siphonaria_	136.9485	37.4294
Sphaeroziu	137.0694	34.7188
Sphaeroziu	131.0467	33.82266
Sphaeroziu	135.0272	34.59224
Sphaeroziu	135.0538	34.24725
Sphaeroziu	135.0936	34.32687
Sphaeroziu	146.0174	-18.0828
Sphaeroziu	152.0833	-23.5003
Sphaeroziu	146.116	-18.316
Sphaeroziu	139.8136	39.80464

Sphaeroziu	-157.528	21.7395
Sphaeroziu	139.4667	35.28333
Sphaeroziu	135.1864	34.65858
Sphaeroziu	127.9167	-3.76667
Sphaeroziu	114.4511	22.3679
Sphaeroziu	99.26952	10.42538
Sphaeroziu	120.2799	27.02051
Sphaeroziu	124.8243	11.82093
Sphaeroziu	109.0833	21.501
Sphaeroziu	100.587	13.5236
Sphaeroziu	108.6891	20.88488
Spondylus_	153.5765	-27.6816
Spondylus_	153.25	-27.25
Spondylus_	152.7667	-25.2667
Spondylus_	153.0833	-25.05
Spondylus_	113.1857	-24.5479
Spondylus_	151.75	-23.533
Spondylus_	151.95	-23.433
Spondylus_	43.6278	-23.375
Spondylus_	166.25	-22.166
Spondylus_	113.8414	-22.1641
Spondylus_	152.766	-22.15
Spondylus_	114.25	-22.0833
Spondylus_	152.416	-21.716
Spondylus_	165.4152	-21.7623
Spondylus_	151.683	-21.45
Spondylus_	166.025	-21.3783
Spondylus_	151.683	-21.366
Spondylus_	165.333	-20.933
Spondylus_	164.1965	-20.7177
Spondylus_	149.2241	-20.5436
Spondylus_	115.6167	-20.4333
Spondylus_	148.5277	-19.8472
Spondylus_	148.45	-20.016
Spondylus_	147.1349	-18.9767
Spondylus_	146.9608	-18.6285
Spondylus_	178.4726	-18.2803
Spondylus_	177.428	-18.2803
Spondylus_	146.6126	-17.758
Spondylus_	121.8906	-17.758
Spondylus_	177.416	-17.733
Spondylus_	177.2511	-17.6509
Spondylus_	149.183	-16.933
Spondylus_	145.883	-16.883
Spondylus_	145.966	-16.766
Spondylus_	168.0267	-16.5393
Spondylus_	145.433	-16.366

Spondylus_	145.466	-14.683
Spondylus_	125.8667	-14.5166
Spondylus_	130.35	-12.7667
Spondylus_	130.816	-12.4564
Spondylus_	130.7697	-12.361
Spondylus_	137.0372	-12.361
Spondylus_	136.67	-12.22
Spondylus_	141.912	-11.8387
Spondylus_	143.8517	-11.4689
Spondylus_	142.9342	-11.45
Spondylus_	132.133	-11.116
Spondylus_	142.2601	-10.7941
Spondylus_	142.4342	-10.4459
Spondylus_	144.066	-9.933
Spondylus_	160.8398	-9.7957
Spondylus_	147.2931	-9.7186
Spondylus_	147.15	-9.483
Spondylus_	159.666	-9.266
Spondylus_	160.1923	-8.87902
Spondylus_	160.733	-8.866
Spondylus_	115.6231	-8.70492
Spondylus_	125.5467	-8.35672
Spondylus_	157.7549	-7.31213
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Spondylus_	152.7061	-3.65607
Spondylus_	128.6818	-3.521
Spondylus_	128.0583	-2.9917
Spondylus_	150.1833	-2.675
Spondylus_	134.733	-2.15
Spondylus_	130.5956	-0.69639
Spondylus_	105.8352	2.959
Spondylus_	115.9713	5.919344
Spondylus_	121.8906	6.963934
Spondylus_	98.03917	8.008525
Spondylus_	167.4774	9.3988
Spondylus_	123.2449	9.4158
Spondylus_	123.7534	9.5415
Spondylus_	118.916	9.95
Spondylus_	124.0759	10.2861
Spondylus_	120.2451	11.8317
Spondylus_	121.85	13.533
Spondylus_	120.616	13.95
Spondylus_	122.4548	14.33196
Spondylus_	127.66	26.15
Spondylus_	127.7686	26.57272
Spondylus_	128.3379	26.95228

Spondylus_	130.4255	30.55809
Spondylus_	131.1846	30.74787
Spondylus_	132.7977	32.55077
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Spondylus_	135.5391	33.49404
Spondylus_	132.513	33.68945
Spondylus_	135.3284	33.65205
Spondylus_	135.13	33.75
Spondylus_	135.3167	33.7667
Spondylus_	135.184	33.8225
Spondylus_	132.0386	33.87922
Spondylus_	135.1177	34.1261
Spondylus_	140.0162	35.02152
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Spondylus_	140.7684	36.34636
Spondylus_	137.1626	37.01058
Spondylus_	137.2246	36.81236
Spondylus_	137.3524	36.91569
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Spondylus_	136.9729	37.48503
Spondylus_	140.0093	39.66749
Tetraclita_j	113.7686	22.06561
Tetraclita_j	114.2122	22.21685
Tetraclita_j	114.1316	21.94458
Tetraclita_j	127.9062	26.29571
Tetraclita_j	135.3633	33.6941
Tetraclita_j	134.9655	34.63649
Tetraclita_j	127.8074	26.05942
Tetraclita_j	141.9858	39.46139
Tetraclita_j	135.1207	34.21615
Tetraclita_j	135.1248	34.53035
Tetraclita_j	133.0947	32.78132
Tetraclita_j	132.7654	32.68723
Tetraclita_j	135.1439	34.37838
Tetraclita_j	132.9065	32.73428
Tetraclita_j	133.471	33.29879
Tetraclita_j	131.4482	33.91034
Tetraclita_j	133.5181	33.39287
Tetraclita_j	134.1767	33.2047
Tetraclita_j	135.3371	34.53035
Tetraclita_j	135.4468	33.534
Tetraclita_j	141.4213	38.23828
Undaria_pi	-65.2101	-47.7311
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Undaria_pi	-118.211	33.7766
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Undaria_pi	0.073593	53.74315
Undaria_pi	-3.13295	53.91805
Undaria_pi	-6.1906	54.0522
Undaria_pi	-4.527	54.1222
Undaria_pi	-5.8138	54.7108