

EN_SPL	EN_FULL
22.30095461	22.30095461
1.683643175	33.60579779
-25.60538121	0
3.091598419	9.356865149
1.626643389	4.555746271
17.26771184	34.29874504
8.234583696	15.53610937
-4.031766553	11.6262549
1.061532703	24.5470593
13.66074626	15.3554223
24.32184594	32.01745379
9.369701868	9.369701868
3.666795772	8.584928496
18.28401088	18.28401088
-13.91692377	19.73706959
8.460951824	15.42491158
11.37552915	11.37552915
44.43412773	50.27782464
0.0767409543	8.592702136
-23.79980921	6.473235516
4.453570317	17.5531135
23.79204434	25.08794945
22.94372706	22.94372706
5.253119354	12.11277197
50.01293875	51.15911479
1.270989664	6.908832819
-10.92024711	0.360859163
6.88296112	6.88296112
3.910899293	8.85269341
-1.242178831	2.94157015
9.960495532	10.29033866

1.642114661	3.851795166
-1.108433735	4.43373494
12.99428528	15.42975492
9.594474153	11.91622103
8.418153515	15.20775955
-8.302251692	3.163420362
-3.437602898	16.18175831
7.206498644	7.68074941
10.58023532	10.58023532
3.692538279	6.260964352
6.808818743	14.90538165

Effort SPL	Effort Full		
9867605.076	4359444.163		
26897569.12	11889371.08		
41044024.73	18132627.15		
16317477.17	7181159.87		
44405819.59	19623817.43		
68784872.35	30254359.33		
4721873.137	2039383.5		
12906997.02	5713575.433		
20074029.41	8814035.615		
26715039.87	11753204.55		
41845027.46	18374296.83		
20111653.32	8920435.25		
35247483.48	15549262.3		
14857847.8	6553234.702		
54777649.94	24165301.61		
92714142.5	40179339.2		
36534552.99	16228561.87		
38643374.78	16891491.26		
25805492.77	11341731.56		
63447475.3	27654902.1		
12526125.48	5583808.422		
20577109.44	9151968.726		
24922515.39	11098197.44		
928076.4682	413045.3917		
4945489.264	2181220.215		
2665476.007	1174070.762		
5100840.325	2262614.541		
1622468.957	707176.709		
5615137.954	2515995.753		
3582598.513	1595832.926		
38802426.81	17195939.82		

8889940.905	3922617.929		
945475.7907	419939.4241		
2060100.139	916686.7838		
21893920.35	9636369.119		
2040154.979	908089.2463		
11694910.09	5161648.616		
13598791.55	6039410.087		
19261080.3	8490823.96		
9893279.458	4404024.928		
2836315.844	1248428.903		
9296355.659	4154147.23		
4440949.122	1970465.016		
656545.2	290963.12		
855500.56	374440.16		
207632.56	91032.64		
660432.08	293453.92		
420957.44	184046.08		
182123.68	80753.04		
233573.2	102219.2		
1667168.88	739534.32		
2104575.28	920050.48		
1200598.96	533030.8		
1552247.04	679272		
8029828.72	3438993.28		
2447357.28	1099687.04		
7742360.24	3335661.12		
1279184.24	562227.68		
7428269.28	3181089.12		
1397320.08	609655.52		
1926675.92	856032.16		
324771.12	141402.48		

5915836.64	2567171.04		
488021.28	212910.4		
3925603.84	1644729.44		
141210.48	63256.64		
3673818.48	1573074.16		
432468.08	184431.36		
2949235.36	1254590.08		
306468.08	133990		
950997.68	423093.68		
58653.92	25086.32		
414562.64	184313.68		
2853061.12	1215100.08		
715145.28	312440.24		
676215.36	299957.28		
591661.6	265936.96		
664402.8	296668.16		
588867.04	256967.68		
663556	293036.88		
584889.12	255894.72		
1358887.36	605496.96		
222985.44	96400.48		
1048592.16	458696.4		
574154.64	246714.32		
254688.48	114333.2		
836191.6	359984.8		
259198.72	112073.6		
580357.84	249121.92		
259982.48	111396.24		
436166.96	193713.12		
75277.04	32791.52		
2903845.68	1241905.84		

148645.52	65132.08		
7710985.84	3280939.84		
2739733.2	1227337.76		
7981521.6	3429675.44		
2639270.4	1137915.68		
5489434.08	2381320.64		
2486574.16	1064339.76		
4499349.76	2000367.92		
839216.16	367070.32		
22254858.96	9618712		
1227357.92	536767.6		
18373639.68	7966250.56		
3801668.24	1707594.64		
17907285.04	7785349.68		
3781059.12	1624509.68		
17374671.44	7515629.28		
3911680.56	1715422.24		
2908800.8	1293300.96		
575656.8	251494.32		
10127238.56	4414318.48		
995740.16	436022.4		
1137356060	499390349.4		-0.5609199554