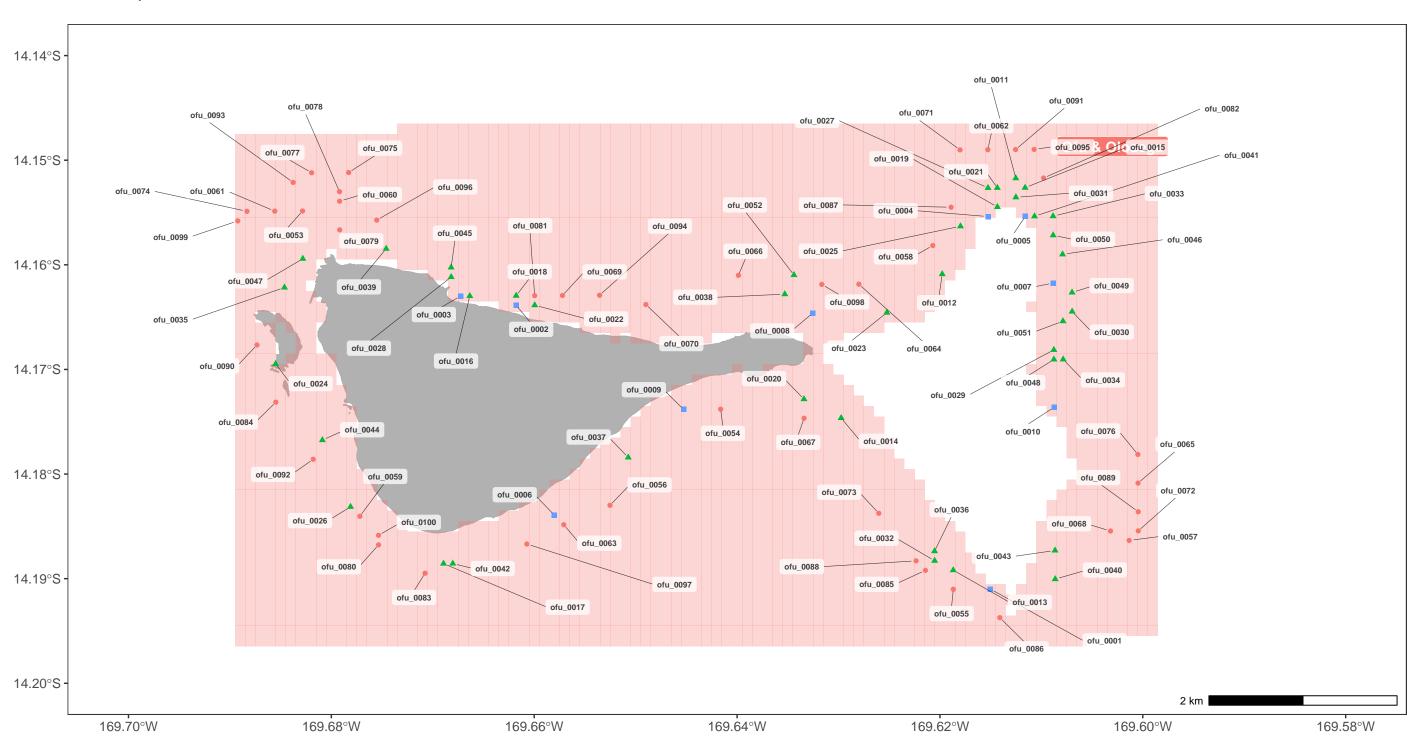
Island = OFU_&_OLOSEGA Total survey effort = 100 sites



depth_bin • DEEP • MID • SHAL

6	ofu_0006	644 0400	-1568.484	160.6590	14.10007	5.173041	1	SHAL
	ofu_0006	644.8188		-169.6580	-14.18393	5.723389	1	
	ofu_0007	650.1432	-1566.060	-169.6088	-14.16174	5.730114	1	SHAL
8	ofu_0008	647.5796	-1566.363	-169.6325	-14.16462	5.737298	1	SHAL
9	ofu_0009	646.1992	-1567.373	-169.6453	-14.17382	4.415283	1	SHAL
10	ofu_0010	650.1432	-1567.373	-169.6087	-14.17361	2.809567	1	SHAL
11	ofu_0011	649.7488	-1564.949	-169.6125	-14.15172	14.530609	2	MID
12	ofu_0012	648.9600	-1565.959	-169.6198	-14.16089	9.862201	2	MID
13	ofu_0013	649.0586	-1569.090	-169.6187	-14.18919	10.294977	2	MID
14	ofu_0014	647.8754	-1567.474	-169.6297	-14.17464	15.263183	2	MID
15	ofu_0015	649.8474	-1565.050	-169.6116	-14.15263	13.922913	2	MID
16	ofu_0016	643.9314	-1566.161	-169.6663	-14.16298	6.102615	2	MID
	ofu_0017	643.6356	-1568.989	-169.6689	-14.18856	8.647341	2	MID
	ofu 0018	644.4244	-1566.161	-169.6618	-14.16296	16.744492	2	MID
	_							
19	ofu_0019	649.5516	-1565.252	-169.6143	-14.15447	6.642527	2	MID
20	ofu_0020	647.4810	-1567.272	-169.6334	-14.17284	8.354310	2	MID
21	_	649.5516	-1565.050	-169.6143	-14.15264	12.903903	2	MID
22	ofu_0022	644.6216	-1566.262	-169.6600	-14.16386	9.804541	2	MID
23	ofu_0023	648.3684	-1566.363	-169.6252	-14.16458	7.978080	2	MID
24	ofu_0024	641.8608	-1566.868	-169.6855	-14.16948	9.781674	2	MID
25	ofu_0025	649.1572	-1565.454	-169.6180	-14.15632	9.408979	2	MID
26	ofu_0026	642.6496	-1568.383	-169.6781	-14.18313	14.306171	2	MID
27	ofu_0027	649.4530	-1565.050	-169.6153	-14.15265	13.711211	2	MID
28	ofu_0028	643.7342	-1565.959	-169.6682	-14.16117	10.194342	2	MID
29	ofu_0029	650.1432	-1566.767	-169.6088	-14.16813	6.256373	2	MID
	ofu_0029	650.3404	-1566.363	-169.6070	-14.16447	15.557597	2	MID
	_							MID
	ofu_0031	649.7488	-1565.151	-169.6125	-14.15355	9.077215	2	
32	ofu_0032	648.8614	-1568.989	-169.6205	-14.18829	11.881823	2	MID
	ofu_0033	650.1432	-1565.353	-169.6088	-14.15535	13.350890	2	MID
	ofu_0034	650.2418	-1566.868	-169.6079	-14.16904	16.941964	2	MID
35	ofu_0035	641.9594	-1566.060	-169.6846	-14.16217	15.447108	2	MID
36	ofu_0036	648.8614	-1568.888	-169.6205	-14.18737	7.815596	2	MID
37	ofu_0037	645.6076	-1567.878	-169.6507	-14.17841	7.380927	2	MID
38	ofu_0038	647.2838	-1566.161	-169.6353	-14.16281	6.308854	2	MID
39	ofu_0039	643.0440	-1565.656	-169.6746	-14.15846	9.154350	2	MID
	ofu_0040	650.1432	-1569.191	-169.6086	-14.19004	16.405682	2	MID
41	ofu_0041	649.9460	-1565.353	-169.6107	-14.15536	6.614320	2	MID
42	ofu_0042	643.7342	-1568.989	-169.6680	-14.18855	10.218720	2	MID
	ofu_0043	650.1432	-1568.888	-169.6087	-14.18730	7.477741	2	MID
				-169.6809				
	ofu_0044	642.3538	-1567.676		-14.17676	13.041079	2	MID
	ofu_0045	643.7342	-1565.858	-169.6682	-14.16025	17.335805	2	MID
	ofu_0046	650.2418	-1565.757	-169.6079	-14.15900	14.714768	2	MID
47	ofu_0047	642.1566	-1565.757	-169.6828	-14.15942	11.972231	2	MID
<i>4</i> 8	ofu_0048	650.1432	-1566.868	-169.6088	-14.16905	6.352564	2	MID
49	ofu_0049	650.3404	-1566.161	-169.6070	-14.16264	16.221668	2	MID
50	ofu_0050	650.1432	-1565.555	-169.6088	-14.15718	8.910215	2	MID
51	ofu_0051	650.2418	-1566.464	-169.6079	-14.16539	9.382665	2	MID
	(0050		-1565.959	-169.6344	-14.16098	15.565560	2	MID
52	ofu_0052	647.3824			4445400			
	_			-169.6828	-14.15486	26.008265	3	DEEP
53	ofu_0053	642.1566	-1565.252	-169.6828 -169.6416	-14.15486 -14.17380	26.008265 27.236289	3	DEEP DEEP
53 54	ofu_0053	642.1566 646.5936	-1565.252 -1567.373	-169.6416	-14.17380	27.236289	3	DEEP
53 54 55	ofu_0053 ofu_0054 ofu_0055	642.1566 646.5936 649.0586	-1565.252 -1567.373 -1569.292	-169.6416 -169.6187	-14.17380 -14.19101	27.236289 23.783876	3	DEEP DEEP
53 54 55 56	ofu_0053 ofu_0054 ofu_0055 ofu_0056	642.1566 646.5936 649.0586 645.4104	-1565.252 -1567.373 -1569.292 -1568.383	-169.6416 -169.6187 -169.6525	-14.17380 -14.19101 -14.18299	27.236289 23.783876 23.067141	3 3 3	DEEP DEEP
53 54 55 56 57	ofu_0053 ofu_0054 ofu_0055 ofu_0056 ofu_0057	642.1566 646.5936 649.0586 645.4104 650.9320	-1565.252 -1567.373 -1569.292 -1568.383 -1568.787	-169.6416 -169.6187 -169.6525 -169.6014	-14.17380 -14.19101 -14.18299 -14.18635	27.236289 23.783876 23.067141 28.514738	3 3 3 3	DEEP DEEP DEEP
53 54 55 56 57 58	ofu_0053 ofu_0054 ofu_0055 ofu_0056 ofu_0057 ofu_0058	642.1566 646.5936 649.0586 645.4104 650.9320 648.8614	-1565.252 -1567.373 -1569.292 -1568.383 -1568.787 -1565.656	-169.6416 -169.6187 -169.6525 -169.6014 -169.6207	-14.17380 -14.19101 -14.18299 -14.18635 -14.15816	27.236289 23.783876 23.067141 28.514738 29.146086	3 3 3 3	DEEP DEEP DEEP DEEP
53 54 55 56 57 58 59	ofu_0053 ofu_0054 ofu_0055 ofu_0056 ofu_0057 ofu_0058 ofu_0059	642.1566 646.5936 649.0586 645.4104 650.9320 648.8614 642.7482	-1565.252 -1567.373 -1569.292 -1568.383 -1568.787 -1565.656 -1568.484	-169.6416 -169.6187 -169.6525 -169.6014 -169.6207 -169.6772	-14.17380 -14.19101 -14.18299 -14.18635 -14.15816 -14.18404	27.236289 23.783876 23.067141 28.514738 29.146086 21.136714	3 3 3 3 3	DEEP DEEP DEEP DEEP DEEP
53 54 55 56 57 58	ofu_0053 ofu_0054 ofu_0055 ofu_0056 ofu_0057 ofu_0058 ofu_0059 ofu_0060	642.1566 646.5936 649.0586 645.4104 650.9320 648.8614 642.7482 642.5510	-1565.252 -1567.373 -1569.292 -1568.383 -1568.787 -1565.656 -1568.484 -1565.151	-169.6416 -169.6187 -169.6525 -169.6014 -169.6207 -169.6772 -169.6792	-14.17380 -14.19101 -14.18299 -14.18635 -14.15816 -14.18404 -14.15392	27.236289 23.783876 23.067141 28.514738 29.146086 21.136714 26.138520	3 3 3 3 3 3	DEEP DEEP DEEP DEEP DEEP DEEP DEEP
53 54 55 56 57 58 59	ofu_0053 ofu_0054 ofu_0055 ofu_0056 ofu_0057 ofu_0058 ofu_0059 ofu_0060	642.1566 646.5936 649.0586 645.4104 650.9320 648.8614 642.7482	-1565.252 -1567.373 -1569.292 -1568.383 -1568.787 -1565.656 -1568.484	-169.6416 -169.6187 -169.6525 -169.6014 -169.6207 -169.6772	-14.17380 -14.19101 -14.18299 -14.18635 -14.15816 -14.18404	27.236289 23.783876 23.067141 28.514738 29.146086 21.136714	3 3 3 3 3	DEEP DEEP DEEP DEEP DEEP
53 54 55 56 57 58 59 60	ofu_0053 ofu_0054 ofu_0055 ofu_0056 ofu_0057 ofu_0058 ofu_0059 ofu_0060 ofu_0061	642.1566 646.5936 649.0586 645.4104 650.9320 648.8614 642.7482 642.5510	-1565.252 -1567.373 -1569.292 -1568.383 -1568.787 -1565.656 -1568.484 -1565.151	-169.6416 -169.6187 -169.6525 -169.6014 -169.6207 -169.6772 -169.6792	-14.17380 -14.19101 -14.18299 -14.18635 -14.15816 -14.18404 -14.15392	27.236289 23.783876 23.067141 28.514738 29.146086 21.136714 26.138520	3 3 3 3 3 3	DEEP DEEP DEEP DEEP DEEP DEEP DEEP
53 54 55 56 57 58 59 60 61 62	ofu_0053 ofu_0054 ofu_0055 ofu_0056 ofu_0057 ofu_0058 ofu_0059 ofu_0060 ofu_0061 ofu_0062	642.1566 646.5936 649.0586 645.4104 650.9320 648.8614 642.7482 642.5510 641.8608	-1565.252 -1567.373 -1569.292 -1568.383 -1568.787 -1565.656 -1568.484 -1565.151 -1565.252	-169.6416 -169.6187 -169.6525 -169.6014 -169.6207 -169.6772 -169.6792 -169.6856	-14.17380 -14.19101 -14.18299 -14.18635 -14.15816 -14.18404 -14.15392 -14.15487	27.236289 23.783876 23.067141 28.514738 29.146086 21.136714 26.138520 25.082056	3 3 3 3 3 3 3	DEEP DEEP DEEP DEEP DEEP DEEP DEEP DEEP
53 54 55 56 57 58 59 60 61 62 63	ofu_0053 ofu_0054 ofu_0055 ofu_0056 ofu_0057 ofu_0058 ofu_0059 ofu_0060 ofu_0061 ofu_0062	642.1566 646.5936 649.0586 645.4104 650.9320 648.8614 642.7482 642.5510 641.8608 649.4530	-1565.252 -1567.373 -1569.292 -1568.383 -1568.787 -1565.656 -1568.484 -1565.151 -1565.252 -1564.646	-169.6416 -169.6187 -169.6525 -169.6014 -169.6207 -169.6772 -169.6792 -169.6856 -169.6153	-14.17380 -14.19101 -14.18299 -14.18635 -14.15816 -14.18404 -14.15392 -14.15487 -14.14900	27.236289 23.783876 23.067141 28.514738 29.146086 21.136714 26.138520 25.082056 24.545662	3 3 3 3 3 3 3 3	DEEP DEEP DEEP DEEP DEEP DEEP DEEP DEEP
53 54 55 56 57 58 59 60 61 62 63 64	ofu_0053 ofu_0054 ofu_0055 ofu_0056 ofu_0057 ofu_0058 ofu_0059 ofu_0060 ofu_0061 ofu_0062 ofu_0063	642.1566 646.5936 649.0586 645.4104 650.9320 648.8614 642.7482 642.5510 641.8608 649.4530 644.9174	-1565.252 -1567.373 -1569.292 -1568.383 -1568.787 -1565.656 -1568.484 -1565.151 -1565.252 -1564.646 -1568.585	-169.6416 -169.6187 -169.6525 -169.6014 -169.6207 -169.6772 -169.6792 -169.6856 -169.6153 -169.6571	-14.17380 -14.19101 -14.18299 -14.18635 -14.15816 -14.18404 -14.15392 -14.15487 -14.14900 -14.18484	27.236289 23.783876 23.067141 28.514738 29.146086 21.136714 26.138520 25.082056 24.545662 24.961412	3 3 3 3 3 3 3 3	DEEP DEEP DEEP DEEP DEEP DEEP DEEP DEEP
53 54 55 56 57 58 59 60 61 62 63 64 65	ofu_0053 ofu_0054 ofu_0055 ofu_0056 ofu_0057 ofu_0058 ofu_0059 ofu_0060 ofu_0061 ofu_0062 ofu_0063 ofu_0064	642.1566 646.5936 649.0586 645.4104 650.9320 648.8614 642.7482 642.5510 641.8608 649.4530 644.9174 648.0726	-1565.252 -1567.373 -1569.292 -1568.383 -1568.787 -1565.656 -1568.484 -1565.151 -1565.252 -1564.646 -1568.585 -1566.060	-169.6416 -169.6187 -169.6525 -169.6014 -169.6207 -169.6772 -169.6792 -169.6856 -169.6153 -169.6571 -169.6280	-14.17380 -14.19101 -14.18299 -14.18635 -14.15816 -14.18404 -14.15392 -14.15487 -14.14900 -14.18484 -14.16185	27.236289 23.783876 23.067141 28.514738 29.146086 21.136714 26.138520 25.082056 24.545662 24.961412 29.009341	3 3 3 3 3 3 3 3 3	DEEP DEEP DEEP DEEP DEEP DEEP DEEP DEEP
53 54 55 56 57 58 59 60 61 62 63 64 65 66	ofu_0053 ofu_0054 ofu_0055 ofu_0056 ofu_0057 ofu_0058 ofu_0059 ofu_0060 ofu_0061 ofu_0062 ofu_0063 ofu_0064 ofu_0065	642.1566 646.5936 649.0586 645.4104 650.9320 648.8614 642.7482 642.5510 641.8608 649.4530 644.9174 648.0726 651.0306	-1565.252 -1567.373 -1569.292 -1568.383 -1568.787 -1565.656 -1568.484 -1565.151 -1565.252 -1564.646 -1568.585 -1566.060 -1568.181	-169.6416 -169.6187 -169.6525 -169.6014 -169.6207 -169.6772 -169.6792 -169.6856 -169.6153 -169.6571 -169.6280 -169.6005	-14.17380 -14.19101 -14.18299 -14.18635 -14.15816 -14.18404 -14.15392 -14.15487 -14.14900 -14.18484 -14.16185 -14.18087	27.236289 23.783876 23.067141 28.514738 29.146086 21.136714 26.138520 25.082056 24.545662 24.961412 29.009341 27.057511	3 3 3 3 3 3 3 3 3	DEEP DEEP DEEP DEEP DEEP DEEP DEEP DEEP
53 54 55 56 57 58 59 60 61 62 63 64 65 66 67	ofu_0053 ofu_0054 ofu_0055 ofu_0056 ofu_0057 ofu_0058 ofu_0059 ofu_0060 ofu_0061 ofu_0062 ofu_0063 ofu_0064 ofu_0065 ofu_0066 ofu_0067	642.1566 646.5936 649.0586 645.4104 650.9320 648.8614 642.7482 642.5510 641.8608 649.4530 644.9174 648.0726 651.0306 646.7908 647.4810	-1565.252 -1567.373 -1569.292 -1568.383 -1568.787 -1565.656 -1568.484 -1565.151 -1565.252 -1564.646 -1568.585 -1566.060 -1568.181 -1565.959 -1567.474	-169.6416 -169.6187 -169.6525 -169.6014 -169.6207 -169.6772 -169.6792 -169.6856 -169.6153 -169.6571 -169.6280 -169.6005 -169.6399 -169.6334	-14.17380 -14.19101 -14.18299 -14.18635 -14.15816 -14.18404 -14.15392 -14.15487 -14.14900 -14.18484 -14.16185 -14.18087 -14.16101 -14.17466	27.236289 23.783876 23.067141 28.514738 29.146086 21.136714 26.138520 25.082056 24.545662 24.961412 29.009341 27.057511 29.316304 26.063030	3 3 3 3 3 3 3 3 3 3 3	DEEP DEEP DEEP DEEP DEEP DEEP DEEP DEEP
53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68	ofu_0053 ofu_0054 ofu_0055 ofu_0056 ofu_0057 ofu_0058 ofu_0059 ofu_0060 ofu_0061 ofu_0062 ofu_0063 ofu_0064 ofu_0065 ofu_0066 ofu_0067 ofu_0068	642.1566 646.5936 649.0586 645.4104 650.9320 648.8614 642.7482 642.5510 641.8608 649.4530 644.9174 648.0726 651.0306 646.7908 647.4810 650.7348	-1565.252 -1567.373 -1569.292 -1568.383 -1568.787 -1565.656 -1568.484 -1565.151 -1565.252 -1564.646 -1568.585 -1566.060 -1568.181 -1565.959 -1567.474 -1568.686	-169.6416 -169.6187 -169.6525 -169.6014 -169.6207 -169.6772 -169.6792 -169.6856 -169.6153 -169.6571 -169.6280 -169.6005 -169.6399 -169.6334 -169.6032	-14.17380 -14.19101 -14.18299 -14.18635 -14.15816 -14.18404 -14.15392 -14.15487 -14.14900 -14.18484 -14.16185 -14.18087 -14.16101 -14.17466 -14.18545	27.236289 23.783876 23.067141 28.514738 29.146086 21.136714 26.138520 25.082056 24.545662 24.961412 29.009341 27.057511 29.316304 26.063030 22.532104	3 3 3 3 3 3 3 3 3 3 3 3	DEEP DEEP DEEP DEEP DEEP DEEP DEEP DEEP
53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68	ofu_0053 ofu_0054 ofu_0055 ofu_0056 ofu_0057 ofu_0058 ofu_0059 ofu_0060 ofu_0061 ofu_0062 ofu_0063 ofu_0064 ofu_0065 ofu_0066 ofu_0067 ofu_0068 ofu_0069	642.1566 646.5936 649.0586 645.4104 650.9320 648.8614 642.7482 642.5510 641.8608 649.4530 644.9174 648.0726 651.0306 646.7908 647.4810 650.7348 644.9174	-1565.252 -1567.373 -1569.292 -1568.383 -1568.787 -1565.656 -1568.484 -1565.151 -1565.252 -1564.646 -1568.585 -1566.060 -1568.181 -1565.959 -1567.474 -1568.686 -1566.161	-169.6416 -169.6187 -169.6525 -169.6014 -169.6207 -169.6772 -169.6792 -169.6856 -169.6153 -169.6571 -169.6280 -169.6005 -169.6399 -169.6334 -169.6032 -169.6572	-14.17380 -14.19101 -14.18299 -14.18635 -14.15816 -14.18404 -14.15392 -14.15487 -14.14900 -14.18484 -14.16185 -14.18087 -14.16101 -14.17466 -14.18545 -14.16293	27.236289 23.783876 23.067141 28.514738 29.146086 21.136714 26.138520 25.082056 24.545662 24.961412 29.009341 27.057511 29.316304 26.063030 22.532104 21.292900	3 3 3 3 3 3 3 3 3 3 3 3 3	DEEP DEEP DEEP DEEP DEEP DEEP DEEP DEEP
53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70	ofu_0053 ofu_0054 ofu_0055 ofu_0056 ofu_0057 ofu_0058 ofu_0060 ofu_0061 ofu_0062 ofu_0063 ofu_0064 ofu_0065 ofu_0066 ofu_0067 ofu_0068 ofu_0069 ofu_0070	642.1566 646.5936 649.0586 645.4104 650.9320 648.8614 642.7482 642.5510 641.8608 649.4530 644.9174 648.0726 651.0306 646.7908 647.4810 650.7348 644.9174 645.8048	-1565.252 -1567.373 -1569.292 -1568.383 -1568.787 -1565.656 -1568.484 -1565.151 -1565.252 -1564.646 -1568.585 -1566.060 -1568.181 -1565.959 -1567.474 -1568.686 -1566.161 -1566.262	-169.6416 -169.6187 -169.6525 -169.6014 -169.6207 -169.6772 -169.6792 -169.6856 -169.6153 -169.6571 -169.6280 -169.6399 -169.6334 -169.6032 -169.6572 -169.6490	-14.17380 -14.19101 -14.18299 -14.18635 -14.15816 -14.18404 -14.15392 -14.15487 -14.14900 -14.18484 -14.16185 -14.16101 -14.17466 -14.18545 -14.16293 -14.16380	27.236289 23.783876 23.067141 28.514738 29.146086 21.136714 26.138520 25.082056 24.545662 24.961412 29.009341 27.057511 29.316304 26.063030 22.532104 21.292900 23.877951	3 3 3 3 3 3 3 3 3 3 3 3 3 3	DEEP DEEP DEEP DEEP DEEP DEEP DEEP DEEP
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53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74	ofu_0053 ofu_0054 ofu_0055 ofu_0056 ofu_0057 ofu_0058 ofu_0060 ofu_0061 ofu_0062 ofu_0063 ofu_0064 ofu_0065 ofu_0066 ofu_0067 ofu_0068 ofu_0069 ofu_0070 ofu_0071 ofu_0072 ofu_0073	642.1566 646.5936 649.0586 645.4104 650.9320 648.8614 642.7482 642.5510 641.8608 649.4530 644.9174 648.0726 651.0306 646.7908 647.4810 650.7348 644.9174 645.8048 649.1572 651.0306 648.2698	-1565.252 -1567.373 -1569.292 -1568.383 -1568.787 -1565.656 -1568.484 -1565.151 -1565.252 -1564.646 -1568.585 -1566.060 -1568.181 -1565.959 -1567.474 -1568.686 -1566.161 -1566.262 -1564.646 -1568.686 -1568.484	-169.6416 -169.6187 -169.6525 -169.6014 -169.6207 -169.6772 -169.6792 -169.6856 -169.6153 -169.6571 -169.6280 -169.6399 -169.6334 -169.6032 -169.6572 -169.6490 -169.6180 -169.6004 -169.6260	-14.17380 -14.19101 -14.18299 -14.18635 -14.15816 -14.15392 -14.15487 -14.14900 -14.18484 -14.16185 -14.16101 -14.17466 -14.18545 -14.16293 -14.16380 -14.14901 -14.18543 -14.18543 -14.18375	27.236289 23.783876 23.067141 28.514738 29.146086 21.136714 26.138520 25.082056 24.545662 24.961412 29.009341 27.057511 29.316304 26.063030 22.532104 21.292900 23.877951 29.861800 26.525366 24.721034	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	DEEP DEEP DEEP DEEP DEEP DEEP DEEP DEEP
53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74	ofu_0053 ofu_0054 ofu_0055 ofu_0056 ofu_0057 ofu_0058 ofu_0060 ofu_0061 ofu_0062 ofu_0063 ofu_0064 ofu_0065 ofu_0066 ofu_0067 ofu_0068 ofu_0069 ofu_0070 ofu_0071 ofu_0072 ofu_0073 ofu_0074	642.1566 646.5936 649.0586 645.4104 650.9320 648.8614 642.7482 642.5510 641.8608 649.4530 644.9174 648.0726 651.0306 646.7908 647.4810 650.7348 644.9174 645.8048 649.1572 651.0306 648.2698 641.5650	-1565.252 -1567.373 -1569.292 -1568.383 -1568.787 -1565.656 -1568.484 -1565.151 -1565.252 -1564.646 -1568.585 -1566.060 -1568.181 -1565.959 -1567.474 -1568.686 -1566.161 -1566.262 -1564.646 -1568.686 -1568.484 -1565.252	-169.6416 -169.6187 -169.6525 -169.6014 -169.6207 -169.6772 -169.6792 -169.6856 -169.6153 -169.6571 -169.6280 -169.6399 -169.6334 -169.6032 -169.6572 -169.6490 -169.6180 -169.6004 -169.6260 -169.6883	-14.17380 -14.19101 -14.18299 -14.18635 -14.15816 -14.15392 -14.15487 -14.14900 -14.18484 -14.16185 -14.16101 -14.17466 -14.18545 -14.16293 -14.16380 -14.14901 -14.18543 -14.18543 -14.18375 -14.15489	27.236289 23.783876 23.067141 28.514738 29.146086 21.136714 26.138520 25.082056 24.545662 24.961412 29.009341 27.057511 29.316304 26.063030 22.532104 21.292900 23.877951 29.861800 26.525366 24.721034 29.202411	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	DEEP DEEP DEEP DEEP DEEP DEEP DEEP DEEP
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644.4244

643.8328

649.4530

649.8474

-1569.292

-1566.262

-1566.161

-1565.353

-1565.353

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3.718117

5.175841