

## Supplementary Material 4

**Seamounts characteristics: number, location, depth of the summit (m), seamount height ( $h$  in m), basal area ( $a_b$  in  $\text{km}^2$ ), height to radius ratio ( $\xi_r$ ), the average slope ( $\varphi$  in degrees), and area.**

N	Location		Depth (m)	$h$ (m)	$a_b$ ( $\text{Km}^2$ )	$\xi_r$	$\varphi$ degrees	Area
	Latitude	Longitude						
1	88.2404	-40.4797	2786	1038	388	0.104	5.924	OSPAR
2	87.8457	44.0521	3165	1158	493	0.105	6.011	OSPAR
3	86.9147	25.2030	2975	1075	1073	0.066	3.798	OSPAR
4	86.8876	36.1354	2787	995	1110	0.059	3.389	OSPAR
5	86.8746	45.1683	2703	1204	697	0.093	5.332	OSPAR
6	86.6506	40.1602	1942	2018	994	0.126	7.189	OSPAR
7	86.5675	28.3568	1928	1835	694	0.142	8.098	OSPAR
8	86.3702	10.1255	2926	1289	687	0.098	5.619	OSPAR
9	86.2761	29.8889	1422	2141	1364	0.116	6.602	OSPAR
10	86.2732	46.1488	2748	942	570	0.074	4.240	OSPAR
11	86.1201	14.9099	2724	873	872	0.062	3.569	OSPAR
12	85.8848	18.7602	1998	1773	1332	0.097	5.533	OSPAR
13	85.6295	19.5258	1400	2189	849	0.146	8.302	OSPAR
14	85.5360	12.4914	1944	2005	1344	0.109	6.219	OSPAR
15	85.4806	16.7518	2738	1557	446	0.144	8.202	OSPAR
16	85.4541	20.7526	1408	1940	649	0.142	8.060	OSPAR
17	85.4343	5.7948	2179	1564	901	0.106	6.073	OSPAR
18	85.3626	22.9315	2038	1458	779	0.103	5.862	OSPAR
19	85.2160	15.5605	2440	1371	698	0.104	5.930	OSPAR
20	85.0938	24.6010	2362	1503	929	0.100	5.723	OSPAR
21	85.0504	-0.6756	2942	1017	985	0.067	3.854	OSPAR
22	85.0156	14.0569	2490	1411	1037	0.087	4.947	OSPAR
23	84.9258	10.5395	2949	1100	493	0.097	5.557	OSPAR
24	84.9009	8.6533	2913	1441	468	0.135	7.669	OSPAR
25	84.8854	4.8119	2870	1522	374	0.160	9.099	OSPAR
26	84.5083	-7.0529	2291	1726	966	0.109	6.236	OSPAR
27	84.3056	0.3510	1988	1554	986	0.100	5.690	OSPAR
28	84.2158	-20.5220	1413	1271	1241	0.073	4.155	OSPAR
29	84.2064	-2.1032	1909	1357	1124	0.081	4.618	OSPAR
30	84.1887	2.0066	1990	1624	1028	0.100	5.689	OSPAR
31	84.1212	-4.8126	2027	1361	1046	0.084	4.801	OSPAR
32	83.9432	-2.6572	2124	1161	793	0.085	4.842	OSPAR
33	83.7636	-12.4487	2010	1856	461	0.173	9.841	OSPAR
34	83.6574	-0.0413	1497	1611	1070	0.100	5.713	OSPAR
35	83.5923	-13.0566	1874	1888	1004	0.121	6.901	OSPAR
36	83.5011	4.9936	2189	1573	1222	0.090	5.135	OSPAR
37	83.4349	-2.4522	2197	1232	1007	0.077	4.375	OSPAR
38	83.3598	-6.4881	1810	1624	1021	0.103	5.904	OSPAR

N	Location		Depth (m)	$h$ (m)	$a_b$ (Km <sup>2</sup> )	$\zeta_r$	$\varphi$ degrees	Area
	Latitude	Longitude						
39	83.3522	-11.4595	2354	1351	382	0.145	8.268	OSPAR
40	83.3416	3.3591	2483	1246	675	0.097	5.516	OSPAR
41	83.3145	-14.6958	1909	1428	638	0.123	7.016	OSPAR
42	83.3050	-4.1880	2418	1409	1008	0.090	5.130	OSPAR
43	83.2087	13.5586	2042	1775	857	0.127	7.224	OSPAR
44	83.1827	4.2174	2175	1773	794	0.124	7.068	OSPAR
45	83.1012	-7.1430	2248	1468	926	0.096	5.481	OSPAR
46	83.0723	1.3280	2527	1210	955	0.078	4.463	OSPAR
47	83.0331	-5.0898	1324	2480	1167	0.145	8.252	OSPAR
48	82.5803	-10.3524	1775	1301	738	0.094	5.387	OSPAR
49	82.4806	-2.6353	1854	1283	1552	0.065	3.727	OSPAR
50	81.5921	-3.7312	2356	1476	692	0.113	6.430	OSPAR
51	80.2402	1.8113	1536	1095	1280	0.061	3.499	OSPAR
52	79.6444	1.9872	1543	1726	1105	0.103	5.867	OSPAR
53	79.4511	1.9316	1639	1613	764	0.114	6.482	OSPAR
54	79.3621	3.0028	1485	2415	871	0.163	9.267	OSPAR
55	78.4044	1.0999	1171	1396	1295	0.078	4.460	OSPAR
56	78.1838	3.9151	1289	1359	902	0.089	5.111	OSPAR
57	77.6914	6.6921	915	1715	1410	0.091	5.213	OSPAR
58	76.8532	6.2556	1184	1294	1215	0.074	4.230	OSPAR
59	76.5321	8.1029	1195	1352	1095	0.082	4.683	OSPAR
60	76.5189	-1.9250	2136	1130	1106	0.067	3.847	OSPAR
61	76.2946	6.5968	1264	1552	1141	0.092	5.247	OSPAR
62	76.2521	-0.5618	1582	1340	1211	0.077	4.402	OSPAR
63	76.0266	-0.4639	1823	1097	1219	0.063	3.609	OSPAR
64	74.7693	3.3654	2067	1484	447	0.139	7.897	OSPAR
65	74.4858	6.5547	1381	1360	917	0.094	5.396	OSPAR
66	74.4713	3.6373	2371	1085	822	0.076	4.340	OSPAR
67	74.3804	7.1265	1375	1085	867	0.072	4.136	OSPAR
68	74.2201	8.0230	1221	1326	1051	0.082	4.709	OSPAR
69	74.2013	7.2062	1304	1192	703	0.088	5.045	OSPAR
70	73.8579	0.6665	2178	1054	795	0.075	4.275	OSPAR
71	73.8261	7.5602	792	1652	901	0.110	6.283	OSPAR
72	73.5606	6.8939	1380	1184	814	0.083	4.766	OSPAR
73	73.5198	-9.1090	157	2828	1446	0.149	8.466	OSPAR
74	72.9272	3.8666	1752	1028	553	0.084	4.817	OSPAR
75	72.7780	-2.7506	1761	1159	392	0.117	6.675	OSPAR
76	72.7120	1.8051	1501	1069	660	0.082	4.665	OSPAR
77	72.6838	2.8258	752	1983	664	0.156	8.872	OSPAR
78	72.5403	2.1581	1272	1381	505	0.116	6.620	OSPAR
79	72.5172	0.7122	1410	1134	488	0.095	5.400	OSPAR
80	72.5099	1.4868	1286	1252	1024	0.078	4.472	OSPAR
81	72.4906	-13.1458	786	1154	1472	0.060	3.440	OSPAR
82	72.4676	-0.4908	1275	1302	1078	0.082	4.682	OSPAR

N	Location		Depth (m)	$h$ (m)	$a_b$ (Km <sup>2</sup> )	$\zeta_r$	$\varphi$ degrees	Area
	Latitude	Longitude						
83	72.4050	-11.3010	491	1702	1149	0.100	5.718	OSPAR
84	72.2842	0.6914	1268	1308	695	0.097	5.532	OSPAR
85	72.2708	-0.2973	1024	1376	923	0.089	5.072	OSPAR
86	71.8855	-4.2575	951	1455	651	0.117	6.691	OSPAR
87	71.7237	2.9679	1912	1080	997	0.069	3.960	OSPAR
88	71.5865	-9.0461	791	1428	1140	0.084	4.800	OSPAR
89	71.4841	-8.5426	1104	1014	1286	0.057	3.260	OSPAR
90	71.3939	-7.5866	732	1134	1068	0.070	3.980	OSPAR
91	71.3035	-5.7655	554	1162	1039	0.071	4.052	OSPAR
92	71.2869	1.5157	1809	1237	1280	0.069	3.932	OSPAR
93	71.1701	-4.9245	717	1197	1296	0.066	3.783	OSPAR
94	71.0844	-5.4793	734	1071	1044	0.067	3.829	OSPAR
95	70.9387	-3.7896	962	1294	830	0.092	5.244	OSPAR
96	70.8366	-6.4517	436	1671	1085	0.101	5.746	OSPAR
97	70.7364	-5.9505	907	1291	1187	0.075	4.293	OSPAR
98	70.6591	-14.3788	608	1230	640	0.098	5.574	OSPAR
99	70.5507	-4.9567	1140	1410	1099	0.085	4.885	OSPAR
100	70.5030	-4.3747	1300	1367	1004	0.087	4.976	OSPAR
101	70.4744	-2.1364	2043	1042	1392	0.056	3.190	OSPAR
102	69.5580	-4.3552	2235	1099	554	0.092	5.231	OSPAR
103	69.4359	-3.8502	2133	1226	874	0.082	4.704	OSPAR
104	69.3253	-3.4342	1859	1554	1050	0.095	5.447	OSPAR
105	69.1798	-3.1286	2135	1282	1108	0.077	4.389	OSPAR
106	69.0202	-1.5239	1663	1455	1232	0.082	4.700	OSPAR
107	68.9029	-2.4319	2662	958	820	0.065	3.704	OSPAR
108	68.6875	-0.8111	1443	1354	1067	0.083	4.749	OSPAR
109	68.3755	-1.3931	2288	1336	1415	0.071	4.063	OSPAR
110	68.1902	-1.2371	2701	940	541	0.080	4.592	OSPAR
111	68.1217	-2.0510	2617	1054	1274	0.059	3.370	OSPAR
112	67.9344	-0.8038	2473	1207	1018	0.076	4.342	OSPAR
113	67.5684	-1.4018	2430	1211	1188	0.070	3.982	OSPAR
114	67.5634	-4.0324	2591	1120	913	0.074	4.243	OSPAR
115	67.2152	-2.7326	2541	1083	938	0.070	4.021	OSPAR
116	66.8051	-2.3046	2285	1242	1114	0.073	4.202	OSPAR
117	66.6551	-3.6755	2447	1107	485	0.091	5.227	OSPAR
118	66.4874	-4.5056	2384	1094	652	0.082	4.703	OSPAR
119	66.1181	-4.9634	2313	1005	949	0.066	3.760	OSPAR
120	65.8511	-3.2970	2093	1331	1069	0.081	4.641	OSPAR
121	65.5582	-3.8670	2259	1213	1088	0.072	4.131	OSPAR
122	61.7264	-40.7058	330	1412	274	0.164	9.324	OSPAR
123	61.4396	-40.8460	309	1640	470	0.149	8.477	OSPAR
124	58.4890	-37.7220	2103	1163	1112	0.069	3.959	OSPAR
125	57.8537	-26.5802	1681	1108	883	0.073	4.170	OSPAR
126	57.4593	-11.1125	541	1146	15770	0.018	1.045	OSPAR

N	Location		Depth (m)	$h$ (m)	$a_b$ (Km <sup>2</sup> )	$\zeta_r$	$\varphi$ degrees	Area
	Latitude	Longitude						
127	57.3596	-33.5154	834	1092	1037	0.067	3.858	OSPAR
128	57.1041	-34.7701	1137	994	829	0.066	3.790	OSPAR
129	57.0479	-33.1394	709	1202	1376	0.065	3.698	OSPAR
130	57.0345	-33.9853	799	1315	1147	0.077	4.397	OSPAR
131	56.9545	-35.2703	1570	1025	1147	0.060	3.429	OSPAR
132	56.8463	-32.0524	1490	973	1257	0.055	3.146	OSPAR
133	56.8304	-33.6765	1238	1078	789	0.076	4.341	OSPAR
134	56.7770	-32.9446	1209	1102	518	0.094	5.381	OSPAR
135	56.4986	-34.0148	576	1302	1211	0.074	4.256	OSPAR
136	56.4513	-10.3123	1015	1058	15234	0.017	0.982	OSPAR
137	55.7232	-33.7439	1078	1109	1226	0.063	3.625	OSPAR
138	55.4200	-30.3948	1842	1127	969	0.073	4.158	OSPAR
139	55.3133	-26.3679	2227	1165	1070	0.071	4.086	OSPAR
140	55.1753	-34.5723	1009	1143	1211	0.065	3.736	OSPAR
141	55.1567	-34.8805	346	1836	950	0.118	6.711	OSPAR
142	54.9042	-25.2850	1533	1478	1137	0.087	4.967	OSPAR
143	54.8973	-35.5269	733	1213	1379	0.065	3.731	OSPAR
144	54.8042	-22.2819	1724	1623	1036	0.101	5.755	OSPAR
145	54.5966	-25.4485	1645	1081	1264	0.060	3.455	OSPAR
146	54.2806	-23.7857	2223	1130	1600	0.057	3.234	OSPAR
147	54.2494	-35.3680	933	1361	1010	0.085	4.832	OSPAR
148	53.8267	-27.6603	2480	1091	585	0.089	5.108	OSPAR
149	53.7240	-24.6627	2374	1180	1056	0.071	4.066	OSPAR
150	53.3908	-27.4700	2536	1128	950	0.073	4.160	OSPAR
151	53.3379	-35.1297	866	1586	1027	0.100	5.733	OSPAR
152	53.0896	-35.4716	1254	1316	1158	0.078	4.453	OSPAR
153	53.0344	-36.4288	1815	1139	1245	0.065	3.723	OSPAR
154	53.0323	-23.9976	2667	932	1312	0.051	2.931	OSPAR
155	53.0145	-34.8373	869	2023	1149	0.119	6.786	OSPAR
156	52.9174	-32.2866	1913	1223	903	0.082	4.662	OSPAR
157	52.8922	-34.2633	1607	1293	1328	0.071	4.042	OSPAR
158	52.8875	-38.9856	2810	1135	995	0.072	4.110	OSPAR
159	52.8860	-32.9546	1924	1295	796	0.094	5.361	OSPAR
160	52.8294	-33.7598	1765	1423	1168	0.082	4.702	OSPAR
161	52.6831	-34.6192	2138	1668	146	0.278	15.538	OSPAR
162	52.5828	-39.9762	2318	1321	1130	0.078	4.469	OSPAR
163	52.5324	-35.2225	2424	1046	1168	0.060	3.458	OSPAR
164	52.5287	-34.8104	2395	1148	1456	0.060	3.441	OSPAR
165	52.5261	-40.3030	2445	1092	1340	0.060	3.415	OSPAR
166	52.5106	-40.5756	1823	1714	1372	0.093	5.294	OSPAR
167	52.4838	-41.0124	1558	1980	1130	0.118	6.720	OSPAR
168	52.4805	-33.2300	2836	1030	934	0.068	3.901	OSPAR
169	52.4596	-41.8351	2452	1301	1266	0.073	4.157	OSPAR
170	52.4380	-32.0620	1339	2273	1354	0.124	7.042	OSPAR

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	Latitude	Longitude						
171	52.3811	-32.6078	2463	1222	1004	0.076	4.339	OSPAR
172	52.3741	-31.3575	1179	2419	1184	0.139	7.916	OSPAR
173	52.2623	-31.1010	1184	2303	933	0.149	8.450	OSPAR
174	52.2608	-30.8050	1372	2280	1042	0.140	7.961	OSPAR
175	52.2364	-30.2776	2037	1611	901	0.105	6.009	OSPAR
176	52.1671	-29.8566	1753	1824	910	0.118	6.712	OSPAR
177	52.1452	-28.3579	2590	1025	809	0.069	3.963	OSPAR
178	52.1390	-28.8998	2363	1023	1157	0.059	3.404	OSPAR
179	52.0560	-27.9587	2544	1198	1152	0.070	3.983	OSPAR
180	51.9928	-24.9309	2592	1068	1276	0.060	3.432	OSPAR
181	51.8575	-30.3895	1704	1319	1392	0.071	4.035	OSPAR
182	51.7474	-29.2501	1203	1609	763	0.115	6.556	OSPAR
183	51.7395	-29.6032	1201	1566	1349	0.085	4.864	OSPAR
184	51.5657	-30.6025	1449	1342	634	0.098	5.595	OSPAR
185	51.5529	-28.0699	2063	1305	831	0.089	5.109	OSPAR
186	51.5061	-33.6194	2441	1262	654	0.099	5.632	OSPAR
187	51.5015	-30.3058	837	1925	1504	0.099	5.666	OSPAR
188	51.2544	-19.5777	2464	1627	1088	0.100	5.735	OSPAR
189	51.1936	-30.2077	1855	1182	901	0.079	4.504	OSPAR
190	51.1759	-29.5799	1624	1302	1100	0.080	4.566	OSPAR
191	51.0774	-33.0231	2665	1274	823	0.089	5.091	OSPAR
192	50.8673	-33.7912	2578	1351	1333	0.074	4.222	OSPAR
193	50.6778	-26.9669	2603	1090	1017	0.069	3.947	OSPAR
194	50.6215	-25.2216	2820	1190	1440	0.063	3.584	OSPAR
195	50.5285	-24.5759	2685	1413	750	0.104	5.932	OSPAR
196	50.5260	-24.2545	3047	1094	995	0.068	3.910	OSPAR
197	50.4873	-30.9037	2194	1242	951	0.081	4.610	OSPAR
198	50.3766	-30.4995	2195	1138	1011	0.071	4.069	OSPAR
199	50.2447	-29.9162	1822	1217	782	0.085	4.862	OSPAR
200	50.2447	-34.7608	3067	1010	986	0.065	3.703	OSPAR
201	50.1829	-29.3911	1689	1603	1160	0.093	5.323	OSPAR
202	50.1329	-27.0350	1567	2000	1074	0.123	6.995	OSPAR
203	50.0958	-28.2024	1533	1474	1100	0.091	5.197	OSPAR
204	50.0765	-28.5151	1791	1338	1220	0.077	4.424	OSPAR
205	50.0732	-26.4535	2587	1141	1046	0.070	4.028	OSPAR
206	49.8527	-29.5989	844	2246	975	0.144	8.192	OSPAR
207	49.8471	-28.3702	2286	1082	857	0.075	4.268	OSPAR
208	49.8321	-25.9710	2879	1062	486	0.093	5.322	OSPAR
209	49.8020	-27.9707	2311	1039	696	0.078	4.432	OSPAR
210	49.7365	-30.1126	2184	1076	1108	0.064	3.685	OSPAR
211	49.7289	-32.0239	2796	1089	785	0.076	4.356	OSPAR
212	49.5745	-27.6684	1548	1547	1118	0.093	5.291	OSPAR
213	49.5692	-28.8103	902	2085	1155	0.122	6.953	OSPAR
214	49.4583	-26.8898	2179	1177	1417	0.063	3.583	OSPAR

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	Latitude	Longitude						
215	49.4250	-27.8856	1299	1563	961	0.102	5.831	OSPAR
216	49.4167	-28.2002	1616	1542	1146	0.091	5.181	OSPAR
217	49.4009	-28.7105	1937	1138	617	0.088	5.041	OSPAR
218	49.3541	-26.6083	1926	1541	1113	0.092	5.240	OSPAR
219	49.3482	-25.4217	2666	1135	1197	0.066	3.755	OSPAR
220	49.3482	-30.2466	2406	1041	982	0.067	3.818	OSPAR
221	49.1330	-27.9916	1307	1914	1297	0.106	6.069	OSPAR
222	49.1035	-20.2694	3168	1023	1003	0.066	3.774	OSPAR
223	49.0681	-24.5421	2798	1110	1068	0.069	3.945	OSPAR
224	48.9864	-30.5189	2344	1329	968	0.085	4.868	OSPAR
225	48.8758	-31.0903	2354	1302	972	0.083	4.741	OSPAR
226	48.7251	-28.1648	762	2067	781	0.149	8.457	OSPAR
227	48.6386	-39.1728	3432	1115	1080	0.068	3.865	OSPAR
228	48.5914	-12.4654	1707	952	9589	0.020	1.163	OSPAR
229	48.4765	-16.3267	3759	1080	828	0.075	4.261	OSPAR
230	48.4749	-11.2535	1890	968	1364	0.053	3.010	OSPAR
231	48.4236	-27.9683	1622	1084	1228	0.062	3.543	OSPAR
232	48.3816	-11.9363	1103	1396	1427	0.074	4.225	OSPAR
233	48.3794	-35.1360	1887	2635	1472	0.137	7.814	OSPAR
234	48.3305	-11.0677	2197	1153	13749	0.020	1.127	OSPAR
235	48.2556	-27.5880	1759	1023	1169	0.060	3.442	OSPAR
236	48.1922	-12.4645	2521	1096	1338	0.060	3.448	OSPAR
237	48.1825	-12.8885	2842	1346	1337	0.074	4.230	OSPAR
238	48.0595	-26.6305	1879	1362	1196	0.079	4.500	OSPAR
239	48.0135	-28.3341	1509	1271	909	0.084	4.781	OSPAR
240	47.9827	-27.9643	1298	1515	1377	0.081	4.655	OSPAR
241	47.8914	-27.7481	1483	1467	771	0.103	5.899	OSPAR
242	47.8752	-24.7962	2668	1021	1360	0.055	3.157	OSPAR
243	47.8595	-12.3567	3108	1242	942	0.080	4.553	OSPAR
244	47.7512	-26.7518	1625	1189	1199	0.069	3.931	OSPAR
245	47.7342	-27.3044	1265	1535	1367	0.083	4.742	OSPAR
246	47.7167	-11.6919	3112	1130	1014	0.071	4.040	OSPAR
247	47.6744	-41.5974	2521	1924	1135	0.114	6.495	OSPAR
248	47.4633	-27.5296	1309	1725	927	0.113	6.434	OSPAR
249	47.4437	-24.3492	2414	1212	1111	0.073	4.201	OSPAR
250	47.4370	-27.1918	1681	1425	886	0.094	5.391	OSPAR
251	47.2354	-7.4331	2995	988	1006	0.063	3.624	OSPAR
252	46.9082	-26.6552	1723	1035	660	0.080	4.550	OSPAR
253	46.9016	-27.0046	1751	1061	641	0.082	4.700	OSPAR
254	46.7549	-27.4384	1878	1199	749	0.088	5.038	OSPAR
255	46.7481	-27.7256	1674	1128	534	0.096	5.462	OSPAR
256	46.7254	-27.1948	1675	1358	667	0.101	5.787	OSPAR
257	46.7135	-26.8874	1719	1066	580	0.093	5.297	OSPAR
258	46.3962	-27.9557	1587	1054	918	0.071	4.074	OSPAR

N	Location		Depth (m)	$h$ (m)	$a_b$ (Km <sup>2</sup> )	$\zeta_r$	$\varphi$ degrees	Area
	Latitude	Longitude						
259	46.3288	-27.6680	1565	1080	963	0.069	3.961	OSPAR
260	46.2434	-26.7712	1678	1141	1267	0.064	3.646	OSPAR
261	45.9544	-27.3672	1039	1717	933	0.114	6.529	OSPAR
262	45.9479	-28.0384	1244	1208	929	0.078	4.458	OSPAR
263	45.8584	-27.6306	1607	1292	796	0.092	5.271	OSPAR
264	45.7714	-39.8904	3267	1334	1110	0.080	4.568	OSPAR
265	45.7682	-20.5548	2571	2086	675	0.163	9.255	OSPAR
266	45.7584	-29.2494	2104	1105	1152	0.064	3.675	OSPAR
267	45.6232	-27.9988	1493	1322	577	0.108	6.186	OSPAR
268	45.5715	-27.3071	978	1701	797	0.121	6.879	OSPAR
269	45.5603	-27.5800	1230	1491	916	0.096	5.460	OSPAR
270	45.5073	-28.3454	1163	1406	540	0.124	7.094	OSPAR
271	45.5063	-13.5892	3818	953	1151	0.056	3.208	OSPAR
272	45.4874	-10.0153	3037	1315	1007	0.085	4.881	OSPAR
273	45.4787	-14.2566	3358	1378	1128	0.082	4.690	OSPAR
274	45.4609	-10.4347	2678	1195	1600	0.060	3.419	OSPAR
275	45.4502	-28.5833	1490	1245	399	0.125	7.097	OSPAR
276	45.4127	-28.1270	929	1625	969	0.104	5.909	OSPAR
277	45.4098	-27.7018	1042	1600	936	0.103	5.893	OSPAR
278	45.3804	-10.8334	3010	1100	1376	0.059	3.383	OSPAR
279	45.3519	-27.1719	1750	1152	733	0.082	4.702	OSPAR
280	45.3141	-10.1804	2349	1778	608	0.145	8.224	OSPAR
281	45.2291	-11.5685	3691	1030	1218	0.059	3.368	OSPAR
282	45.1778	-14.4349	3723	1059	1153	0.062	3.565	OSPAR
283	45.1775	-39.0810	3115	1117	927	0.072	4.123	OSPAR
284	45.1114	-39.4312	1855	2077	1328	0.113	6.474	OSPAR
285	45.0969	-18.2761	3566	1121	917	0.075	4.275	OSPAR
286	45.0787	-13.4134	1682	2506	1382	0.135	7.674	OSPAR
287	45.0503	-28.2131	1466	1054	760	0.072	4.130	OSPAR
288	45.0461	-15.5719	2121	1613	1491	0.084	4.778	OSPAR
289	44.9995	-40.4680	2351	1825	787	0.128	7.272	OSPAR
290	44.9847	-27.9626	1213	1302	542	0.104	5.945	OSPAR
291	44.9656	-40.9232	1729	2187	1504	0.113	6.430	OSPAR
292	44.9261	-15.2736	2880	1214	902	0.081	4.625	OSPAR
293	44.9229	-39.9478	2131	1601	1072	0.096	5.475	OSPAR
294	44.8912	-39.6066	2065	1882	755	0.138	7.880	OSPAR
295	44.8262	-11.2917	3326	1159	1456	0.061	3.474	OSPAR
296	44.7763	-16.0897	2719	1315	1188	0.076	4.347	OSPAR
297	44.7278	-34.3646	1240	2228	1263	0.126	7.174	OSPAR
298	44.7219	-34.0554	1379	1716	877	0.115	6.569	OSPAR
299	44.7172	-13.5703	2964	1228	1457	0.064	3.677	OSPAR
300	44.6842	-25.4386	1747	1150	1207	0.066	3.804	OSPAR
301	44.6749	-24.3592	1234	1742	1274	0.098	5.589	OSPAR
302	44.6740	-27.9176	1241	1260	1010	0.079	4.532	OSPAR

N	Location		Depth (m)	$h$ (m)	$a_b$ (Km <sup>2</sup> )	$\zeta_r$	$\varphi$ degrees	Area
	Latitude	Longitude						
303	44.6459	-32.6121	2571	1108	448	0.108	6.140	OSPAR
304	44.6221	-40.9294	1951	2216	1252	0.125	7.097	OSPAR
305	44.6191	-21.4726	2774	1152	1138	0.068	3.901	OSPAR
306	44.5381	-25.2685	1098	1780	1600	0.089	5.086	OSPAR
307	44.5156	-40.4651	1885	2157	1504	0.111	6.344	OSPAR
308	44.4550	-39.6854	2474	1719	1203	0.099	5.674	OSPAR
309	44.4216	-40.2322	1491	2736	1584	0.138	7.829	OSPAR
310	44.3708	-17.7356	3804	999	892	0.067	3.811	OSPAR
311	44.2914	-22.9451	1983	1747	1206	0.100	5.701	OSPAR
312	44.2179	-39.1963	2807	1141	1504	0.059	3.365	OSPAR
313	44.1213	-22.1207	1231	2169	936	0.141	8.017	OSPAR
314	44.0997	-38.9873	1798	2321	1161	0.135	7.685	OSPAR
315	43.9940	-36.5227	1861	2084	1074	0.127	7.243	OSPAR
316	43.9710	-21.7314	1529	1832	1408	0.097	5.564	OSPAR
317	43.8509	-28.7086	1117	1486	961	0.095	5.408	OSPAR
318	43.8450	-25.8650	2199	1073	571	0.092	5.238	OSPAR
319	43.7909	-22.9436	1714	1562	1317	0.086	4.904	OSPAR
320	43.6296	-23.7155	1823	1256	1335	0.069	3.925	OSPAR
321	43.6158	-21.2903	2168	1547	1424	0.082	4.680	OSPAR
322	43.6123	-36.0658	2299	1655	881	0.110	6.294	OSPAR
323	43.5900	-38.6720	1058	3194	1413	0.170	9.642	OSPAR
324	43.5762	-22.4496	958	1952	1568	0.099	5.629	OSPAR
325	43.5319	-23.0083	1915	1052	724	0.080	4.593	OSPAR
326	43.5278	-35.6547	2354	1372	1012	0.085	4.842	OSPAR
327	43.5212	-21.7447	2722	1412	888	0.094	5.377	OSPAR
328	43.4434	-10.1847	2395	1114	932	0.073	4.190	OSPAR
329	43.4274	-23.2757	2131	1012	1074	0.062	3.532	OSPAR
330	43.4211	-29.3396	1008	1475	1312	0.081	4.633	OSPAR
331	43.4194	-37.6799	943	2926	1147	0.171	9.710	OSPAR
332	43.4153	-32.2388	895	2601	841	0.187	10.599	OSPAR
333	43.4113	-26.7975	1124	1942	652	0.157	8.903	OSPAR
334	43.3909	-14.1022	1316	3715	988	0.237	13.313	OSPAR
335	43.3901	-29.6006	1665	935	877	0.064	3.664	OSPAR
336	43.3886	-33.3081	2820	1016	764	0.074	4.242	OSPAR
337	43.3844	-28.7841	1079	1419	1190	0.082	4.661	OSPAR
338	43.3793	-25.7231	1985	1048	997	0.066	3.771	OSPAR
339	43.3419	-30.0977	618	2046	1119	0.123	6.984	OSPAR
340	43.2411	-27.9474	1564	1164	910	0.077	4.378	OSPAR
341	43.2377	-35.6117	2768	1044	1142	0.062	3.557	OSPAR
342	43.1964	-20.8334	2089	1449	1504	0.075	4.271	OSPAR
343	43.1824	-27.1113	2106	1009	1552	0.051	2.932	OSPAR
344	43.1432	-23.6999	2033	1310	1292	0.073	4.162	OSPAR
345	43.0603	-28.2500	1289	1270	1140	0.075	4.272	OSPAR
346	43.0233	-25.0386	1297	2072	979	0.132	7.517	OSPAR



N	Location		Depth (m)	$h$ (m)	$a_b$ (Km <sup>2</sup> )	$\zeta_r$	$\varphi$ degrees	Area
	Latitude	Longitude						
347	43.0192	-24.7639	1226	2214	716	0.169	9.591	OSPAR
348	42.8851	-29.1177	1015	1569	1382	0.084	4.821	OSPAR
349	42.8665	-20.0164	2340	2778	1057	0.170	9.671	OSPAR
350	42.8659	-20.5228	3488	988	759	0.071	4.036	OSPAR
351	42.8153	-21.5212	1981	1371	1365	0.074	4.239	OSPAR
352	42.7404	-19.5718	2989	1389	1432	0.073	4.202	OSPAR
353	42.7023	-15.7022	3894	1127	872	0.079	4.507	OSPAR
354	42.6668	-21.1705	1999	1532	1360	0.083	4.734	OSPAR
355	42.6153	-16.7781	3839	1281	674	0.098	5.583	OSPAR
356	42.5894	-26.1673	1859	1479	1029	0.092	5.280	OSPAR
357	42.5874	-28.9998	1127	1176	579	0.095	5.419	OSPAR
358	42.5575	-20.4278	2869	1742	713	0.133	7.572	OSPAR
359	42.4846	-19.0334	1801	2425	1520	0.124	7.090	OSPAR
360	42.4822	-28.7928	1243	1167	704	0.086	4.942	OSPAR
361	42.4407	-28.3470	1722	1062	753	0.079	4.531	OSPAR
362	42.4375	-29.5444	1387	1053	1040	0.065	3.718	OSPAR
363	42.4190	-29.1558	1142	1497	974	0.095	5.445	OSPAR
364	42.2978	-16.3219	4127	1053	966	0.069	3.937	OSPAR
365	42.2744	-17.0550	3852	1639	646	0.129	7.353	OSPAR
366	42.2707	-20.7475	2854	1264	776	0.094	5.348	OSPAR
367	42.1993	-15.4749	4289	1057	686	0.079	4.510	OSPAR
368	42.0102	-20.9629	2845	1201	185	0.167	9.472	OSPAR
369	41.9835	-19.9793	1872	2052	1327	0.113	6.432	OSPAR
370	41.9823	-26.0781	1882	1381	1001	0.087	4.995	OSPAR
371	41.9397	-29.4802	982	1140	1024	0.070	3.999	OSPAR
372	41.9178	-19.3951	2145	2028	1520	0.104	5.937	OSPAR
373	41.8056	-15.7878	4133	1195	1012	0.075	4.271	OSPAR
374	41.7354	-26.0597	2069	1168	957	0.075	4.308	OSPAR
375	41.6086	-27.7072	1200	1382	675	0.106	6.066	OSPAR
376	41.5813	-20.0606	1997	1535	1309	0.085	4.873	OSPAR
377	41.5648	-30.9629	649	1710	1232	0.097	5.518	OSPAR
378	41.5058	-10.6255	2172	1090	699	0.082	4.686	OSPAR
379	41.4425	-21.2099	1801	1713	1297	0.095	5.437	OSPAR
380	41.3219	-20.1974	1407	1947	1291	0.108	6.173	OSPAR
381	41.2508	-10.7058	2131	1502	1536	0.077	4.381	OSPAR
382	41.2386	-15.2315	2695	2355	1428	0.125	7.101	OSPAR
383	41.2143	-29.0575	966	1071	1149	0.063	3.606	OSPAR
384	41.1779	-11.5680	2616	1431	1075	0.088	5.049	OSPAR
385	41.1357	-21.1552	2100	1203	1267	0.067	3.844	OSPAR
386	41.0942	-21.8416	2592	1407	922	0.097	5.543	OSPAR
387	40.9998	-11.3388	2758	1582	850	0.109	6.225	OSPAR
388	40.8976	-21.3948	2417	1102	1268	0.062	3.542	OSPAR
389	40.8848	-28.4281	1205	1307	755	0.097	5.531	OSPAR
390	40.8289	-14.3881	3700	1667	636	0.133	7.596	OSPAR

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	Latitude	Longitude						
391	40.8154	-28.1895	1658	1085	1004	0.069	3.942	OSPAR
392	40.7617	-14.7367	2908	2264	1283	0.126	7.168	OSPAR
393	40.7492	-29.7103	726	1600	990	0.102	5.800	OSPAR
394	40.7076	-10.0335	1956	1393	948	0.088	5.038	OSPAR
395	40.6853	-21.3686	2871	1043	1147	0.063	3.595	OSPAR
396	40.6804	-16.0283	3555	1246	1376	0.067	3.832	OSPAR
397	40.5630	-28.8819	714	1702	966	0.110	6.265	OSPAR
398	40.5495	-15.0711	3123	2076	1168	0.120	6.843	OSPAR
399	40.5427	-15.4566	4008	1452	328	0.154	8.782	OSPAR
400	40.5275	-29.1111	898	1254	844	0.086	4.899	OSPAR
401	40.5208	-13.9111	2511	2872	840	0.197	11.128	OSPAR
402	40.5197	-27.1041	907	1329	960	0.083	4.749	OSPAR
403	40.4456	-29.3856	734	1730	1146	0.102	5.852	OSPAR
404	40.4026	-26.9153	774	1333	1160	0.078	4.450	OSPAR
405	40.3843	-29.7133	686	1629	955	0.104	5.953	OSPAR
406	40.2896	-26.6743	712	1761	1200	0.101	5.747	OSPAR
407	40.2556	-18.2918	3745	1378	1254	0.078	4.477	OSPAR
408	40.2290	-15.3257	2823	2397	1023	0.149	8.468	OSPAR
409	40.1337	-13.9167	2942	2391	1286	0.133	7.567	OSPAR
410	40.1239	-14.4179	2325	2780	1552	0.141	8.033	OSPAR
411	40.0716	-15.4339	3636	1378	1344	0.075	4.282	OSPAR
412	39.9880	-15.9529	3977	1240	429	0.119	6.798	OSPAR
413	39.8530	-22.0943	3254	1263	595	0.112	6.378	OSPAR
414	39.7456	-16.3032	3297	2010	879	0.135	7.682	OSPAR
415	39.7428	-13.0042	2871	1956	835	0.138	7.844	OSPAR
416	39.7262	-17.5823	2988	1639	1456	0.086	4.905	OSPAR
417	39.7228	-12.7392	3213	1501	863	0.101	5.753	OSPAR
418	39.6974	-13.6749	3274	1943	1152	0.114	6.522	OSPAR
419	39.6728	-26.9162	643	1349	1422	0.071	4.089	OSPAR
420	39.5995	-29.3505	588	1193	1340	0.065	3.714	OSPAR
421	39.5674	-12.3697	3078	1456	841	0.106	6.023	OSPAR
422	39.4255	-32.0364	421	1735	554	0.168	9.563	OSPAR
423	39.3884	-19.0287	3943	1175	851	0.080	4.571	OSPAR
424	39.2973	-12.1141	2500	1736	1122	0.104	5.935	OSPAR
425	39.2959	-11.8268	3590	1098	555	0.094	5.363	OSPAR
426	39.2786	-29.6121	937	1079	684	0.082	4.701	OSPAR
427	39.2640	-11.4876	3859	1059	415	0.108	6.169	OSPAR
428	39.1639	-15.1914	3298	1578	1040	0.096	5.463	OSPAR
429	39.1627	-19.3745	4148	1106	779	0.078	4.485	OSPAR
430	38.9881	-29.8958	357	1185	907	0.078	4.444	OSPAR
431	38.9604	-15.4401	3492	1694	1075	0.107	6.083	OSPAR
432	38.8758	-40.5698	3959	947	1165	0.055	3.151	OSPAR
433	38.8718	-13.1887	2460	1323	1472	0.069	3.942	OSPAR
434	38.8622	-12.7319	2986	1182	1310	0.065	3.737	OSPAR

N	Location		Depth (m)	$h$ (m)	$a_b$ (Km <sup>2</sup> )	$\zeta_r$	$\varphi$ degrees	Area
	Latitude	Longitude						
435	38.7281	-17.3281	4365	1129	497	0.097	5.561	OSPAR
436	38.7244	-29.9944	345	1348	1045	0.082	4.705	OSPAR
437	38.7141	-15.2397	4038	1144	757	0.082	4.705	OSPAR
438	38.7009	-39.1131	3714	1197	976	0.077	4.386	OSPAR
439	38.6861	-30.2456	573	1204	911	0.078	4.443	OSPAR
440	38.6807	-19.5966	3549	1392	1202	0.080	4.547	OSPAR
441	38.6765	-26.6070	403	1127	1220	0.065	3.737	OSPAR
442	38.6667	-38.8422	3741	1201	986	0.076	4.374	OSPAR
443	38.6368	-37.7301	3545	1081	726	0.079	4.545	OSPAR
444	38.6324	-37.5079	2341	2237	845	0.150	8.536	OSPAR
445	38.6166	-16.9596	4473	1021	1086	0.062	3.540	OSPAR
446	38.5993	-25.8438	1128	1412	1089	0.086	4.928	OSPAR
447	38.5811	-37.1677	2610	2035	1284	0.113	6.449	OSPAR
448	38.5291	-29.0170	247	1231	586	0.104	5.920	OSPAR
449	38.4962	-15.4229	4417	1141	749	0.083	4.761	OSPAR
450	38.4880	-30.4029	951	1386	423	0.135	7.700	OSPAR
451	38.4648	-27.3704	433	1021	756	0.074	4.246	OSPAR
452	38.4555	-12.9467	3300	1433	655	0.114	6.488	OSPAR
453	38.4492	-36.6130	3428	1094	781	0.079	4.533	OSPAR
454	38.4050	-35.8229	3032	1240	1264	0.069	3.962	OSPAR
455	38.3333	-20.2491	4110	1051	876	0.071	4.033	OSPAR
456	38.3308	-21.1669	3663	1420	1424	0.075	4.295	OSPAR
457	38.3211	-31.0180	562	1193	994	0.076	4.350	OSPAR
458	38.3088	-35.4759	2945	1299	803	0.091	5.190	OSPAR
459	38.3008	-30.7247	306	1632	1083	0.099	5.660	OSPAR
460	38.2673	-30.1060	466	1501	1128	0.089	5.102	OSPAR
461	38.2640	-29.4497	520	1314	1401	0.070	4.009	OSPAR
462	38.2592	-34.0391	2033	1064	852	0.073	4.168	OSPAR
463	38.2474	-36.4097	3373	917	1061	0.057	3.260	OSPAR
464	38.2329	-26.2209	619	1752	1185	0.102	5.840	OSPAR
465	38.2213	-26.5980	284	1943	963	0.123	7.034	OSPAR
466	38.2104	-34.9421	2929	976	836	0.067	3.824	OSPAR
467	38.1974	-27.7003	354	1215	1017	0.075	4.277	OSPAR
468	38.1934	-30.3364	487	1512	1342	0.083	4.720	OSPAR
469	38.1686	-19.9875	4134	913	658	0.070	4.017	OSPAR
470	38.1592	-20.8046	3924	1130	1014	0.071	4.041	OSPAR
471	38.1502	-25.9993	940	1433	1220	0.081	4.648	OSPAR
472	38.0349	-32.3405	660	1232	1146	0.073	4.169	OSPAR
473	37.9927	-29.5482	394	1290	843	0.092	5.263	OSPAR
474	37.9835	-13.3639	1425	2886	1194	0.166	9.417	OSPAR
475	37.9717	-34.8666	1846	2126	417	0.210	11.887	OSPAR
476	37.8981	-20.4156	3597	1173	626	0.093	5.319	OSPAR
477	37.8902	-18.4401	3500	1170	896	0.080	4.582	OSPAR
478	37.8683	-38.3227	2767	1120	867	0.076	4.329	OSPAR

N	Location		Depth (m)	$h$ (m)	$a_b$ (Km <sup>2</sup> )	$\zeta_r$	$\varphi$ degrees	Area
	Latitude	Longitude						
479	37.8645	-31.2236	457	1707	901	0.117	6.648	OSPAR
480	37.8280	-31.5441	708	1265	1098	0.076	4.345	OSPAR
481	37.8200	-32.7602	836	1081	953	0.072	4.121	OSPAR
482	37.7735	-30.8508	474	1430	977	0.090	5.151	OSPAR
483	37.7654	-32.0981	908	1311	1142	0.078	4.453	OSPAR
484	37.7602	-26.2884	783	1471	1228	0.083	4.770	OSPAR
485	37.7339	-28.9809	271	1071	1065	0.065	3.707	OSPAR
486	37.7044	-38.2625	2734	1110	797	0.076	4.349	OSPAR
487	37.5993	-25.8764	236	1200	1022	0.076	4.321	OSPAR
488	37.5413	-30.7061	272	1490	1229	0.085	4.875	OSPAR
489	37.5137	-26.5623	1245	1129	1160	0.065	3.743	OSPAR
490	37.5124	-24.3787	944	1245	1268	0.070	3.983	OSPAR
491	37.5095	-13.9323	1335	2393	1269	0.134	7.657	OSPAR
492	37.4800	-16.5530	3446	941	1376	0.051	2.897	OSPAR
493	37.4694	-14.1370	1456	1721	1107	0.102	5.815	OSPAR
494	37.4640	-31.6651	1153	1304	401	0.130	7.428	OSPAR
495	37.4161	-37.6768	2463	1247	1148	0.073	4.196	OSPAR
496	37.3980	-32.8763	413	1300	1060	0.081	4.648	OSPAR
497	37.3955	-32.0353	572	1880	841	0.130	7.389	OSPAR
498	37.3910	-25.0945	171	1892	1343	0.103	5.880	OSPAR
499	37.3899	-31.2166	572	1272	988	0.080	4.568	OSPAR
500	37.3630	-32.6075	1082	1056	941	0.071	4.034	OSPAR
501	37.3618	-24.4968	737	1363	1300	0.076	4.331	OSPAR
502	37.3543	-25.7164	298	1564	1221	0.091	5.182	OSPAR
503	37.3402	-14.5041	1356	1567	1477	0.082	4.665	OSPAR
504	37.3217	-36.0525	2450	1028	695	0.077	4.419	OSPAR
505	37.3171	-32.3985	1184	1263	937	0.081	4.647	OSPAR
506	37.3168	-18.9774	3488	1369	1346	0.075	4.277	OSPAR
507	37.3078	-18.7645	3133	1381	1443	0.073	4.157	OSPAR
508	37.2935	-31.5929	794	1020	784	0.076	4.364	OSPAR
509	37.2681	-24.7705	48	1782	1126	0.105	5.985	OSPAR
510	37.2173	-28.0010	1458	1195	1097	0.072	4.112	OSPAR
511	37.2001	-33.5358	632	1071	1003	0.068	3.873	OSPAR
512	37.1733	-25.6518	264	2086	1013	0.132	7.546	OSPAR
513	37.1534	-31.4407	384	1478	1554	0.075	4.288	OSPAR
514	37.1456	-20.0381	2813	1544	1312	0.086	4.901	OSPAR
515	37.1234	-33.0981	956	1381	828	0.094	5.391	OSPAR
516	37.1146	-26.1200	966	1782	1282	0.100	5.694	OSPAR
517	37.0916	-37.1230	2623	1041	1411	0.055	3.169	OSPAR
518	37.0739	-35.5123	1869	1110	914	0.074	4.233	OSPAR
519	37.0515	-39.7377	2495	1351	1346	0.074	4.223	OSPAR
520	37.0379	-31.7647	704	1132	850	0.082	4.680	OSPAR
521	37.0303	-13.8794	846	1830	1520	0.094	5.362	OSPAR
522	37.0222	-35.1158	1958	1063	792	0.076	4.343	OSPAR

N	Location		Depth (m)	$h$ (m)	$a_b$ (Km <sup>2</sup> )	$\zeta_r$	$\varphi$ degrees	Area
	Latitude	Longitude						
523	37.0220	-27.5488	1517	1233	1336	0.068	3.866	OSPAR
524	37.0104	-20.6014	3324	979	1221	0.056	3.202	OSPAR
525	36.9721	-32.0545	559	1391	855	0.098	5.577	OSPAR
526	36.9476	-40.2344	3201	971	1315	0.053	3.054	OSPAR
527	36.9352	-15.3809	2129	1418	1080	0.086	4.943	OSPAR
528	36.8353	-15.5534	2090	1576	1424	0.083	4.766	OSPAR
529	36.8208	-32.5392	558	1424	1017	0.088	5.057	OSPAR
530	36.8136	-33.4206	914	1507	1035	0.094	5.397	OSPAR
531	36.7969	-33.0458	961	1522	1097	0.093	5.293	OSPAR
532	36.7958	-33.7612	951	1284	827	0.089	5.070	OSPAR
533	36.7951	-32.8047	765	1337	759	0.099	5.660	OSPAR
534	36.7903	-14.3063	120	1714	1328	0.094	5.350	OSPAR
535	36.7065	-11.1311	70	2376	1484	0.123	7.036	OSPAR
536	36.7050	-25.6937	1575	1388	1192	0.080	4.568	OSPAR
537	36.6783	-13.9654	1197	2192	538	0.215	12.126	OSPAR
538	36.6708	-38.0743	1774	1637	1088	0.099	5.665	OSPAR
539	36.5995	-27.0203	2487	1140	813	0.081	4.657	OSPAR
540	36.5771	-14.9466	1213	1263	1424	0.067	3.822	OSPAR
541	36.5523	-26.2828	2222	1251	1131	0.075	4.272	OSPAR
542	36.5226	-26.7466	1955	1642	1037	0.102	5.813	OSPAR
543	36.5176	-11.5669	49	2014	1235	0.116	6.599	OSPAR
544	36.4578	-33.0596	1082	1123	236	0.141	8.039	OSPAR
545	36.4544	-33.4795	1098	1281	783	0.092	5.254	OSPAR
546	36.4386	-12.8691	1963	1452	1550	0.074	4.217	OSPAR
547	36.4246	-33.8668	434	2036	934	0.134	7.646	OSPAR
548	36.3610	-41.2394	2595	1506	1101	0.091	5.213	OSPAR
549	36.3057	-34.3175	1011	1263	1119	0.076	4.326	OSPAR
550	36.2319	-14.5563	925	2287	1199	0.132	7.532	OSPAR
551	36.2058	-17.9464	4383	1099	985	0.071	4.082	OSPAR
552	36.1237	-16.7315	3423	1221	849	0.087	4.984	OSPAR
553	36.1018	-15.2646	1519	1050	1536	0.054	3.066	OSPAR
554	36.0920	-13.0297	3683	1143	570	0.102	5.803	OSPAR
555	36.0525	-33.7383	802	1355	981	0.085	4.871	OSPAR
556	36.0217	-36.7674	2244	1000	794	0.070	4.028	OSPAR
557	35.9821	-26.5482	3178	957	909	0.063	3.602	OSPAR
558	43.8872	8.9479	591	1042	968	0.068	3.916	Mediterranean
559	43.7619	8.7840	829	1302	743	0.093	5.314	Mediterranean
560	43.0491	6.5296	28	1460	716	0.120	6.848	Mediterranean
561	41.8446	10.5958	316	1254	238	0.150	8.545	Mediterranean
562	41.6628	10.3635	316	1092	594	0.090	5.121	Mediterranean
563	41.1044	10.9048	123	1647	1189	0.095	5.413	Mediterranean
564	40.8826	10.4204	479	1363	561	0.112	6.366	Mediterranean
565	40.7739	11.0202	997	1475	981	0.095	5.436	Mediterranean
566	40.7729	11.7195	1119	1204	1014	0.076	4.336	Mediterranean

N	Location		Depth (m)	$h$ (m)	$a_b$ (Km <sup>2</sup> )	$\zeta_r$	$\varphi$ degrees	Area
	Latitude	Longitude						
567	40.6885	10.2513	154	1438	785	0.102	5.839	Mediterranean
568	40.4436	11.6978	1248	1533	1322	0.084	4.811	Mediterranean
569	40.4345	12.4720	2435	1074	465	0.103	5.873	Mediterranean
570	40.3961	13.1844	1456	1477	536	0.131	7.480	Mediterranean
571	40.3654	10.3186	164	1776	1146	0.104	5.952	Mediterranean
572	40.2244	12.2543	2322	1249	474	0.116	6.627	Mediterranean
573	40.2196	11.6722	1968	1109	876	0.073	4.184	Mediterranean
574	40.1850	13.5649	1163	1084	946	0.074	4.222	Mediterranean
575	40.0409	13.0453	2134	1293	1166	0.076	4.374	Mediterranean
576	39.9056	11.7776	1584	1812	1013	0.113	6.473	Mediterranean
577	39.8543	12.6078	845	2729	1058	0.169	9.607	Mediterranean
578	39.7254	13.8374	1640	1276	696	0.100	5.700	Mediterranean
579	39.7033	10.6501	1033	1677	622	0.138	7.834	Mediterranean
580	39.4814	14.8231	93	2281	1171	0.134	7.616	Mediterranean
581	39.3152	10.3186	917	1331	814	0.092	5.245	Mediterranean
582	39.2827	14.3985	614	2723	1215	0.156	8.843	Mediterranean
583	39.2686	15.2956	984	1222	518	0.120	6.859	Mediterranean
584	39.1285	12.4937	1970	1135	975	0.073	4.163	Mediterranean
585	39.1081	13.7895	1802	1637	1182	0.095	5.451	Mediterranean
586	39.0542	15.3935	996	1253	505	0.121	6.905	Mediterranean
587	38.8921	9.7379	185	1129	1156	0.066	3.793	Mediterranean
588	38.8668	14.4884	1828	1257	547	0.108	6.156	Mediterranean
589	38.7864	13.8499	1106	1626	976	0.106	6.060	Mediterranean
590	38.7423	9.5822	184	1115	1241	0.064	3.657	Mediterranean
591	38.6884	12.8159	528	1564	1064	0.097	5.519	Mediterranean
592	38.6604	15.1126	9	1674	1057	0.104	5.937	Mediterranean
593	38.6397	13.9979	384	1742	657	0.140	7.972	Mediterranean
594	38.6124	12.2264	472	1093	995	0.069	3.937	Mediterranean
595	38.5855	14.4982	25	1905	1269	0.107	6.125	Mediterranean
596	38.5742	9.4587	437	1089	1144	0.064	3.686	Mediterranean
597	38.4423	12.9513	288	1498	399	0.150	8.521	Mediterranean
598	38.4201	11.5448	108	1176	945	0.077	4.411	Mediterranean
599	38.0435	8.2683	1678	1033	533	0.092	5.231	Mediterranean
600	37.7458	20.1645	1213	1894	852	0.128	7.303	Mediterranean
601	37.6618	19.9276	1825	1805	572	0.152	8.642	Mediterranean
602	37.5985	-0.0401	200	1458	781	0.111	6.339	Mediterranean
603	37.4479	20.1546	2477	1329	291	0.155	8.790	Mediterranean
604	37.2545	20.2577	2685	1062	435	0.095	5.422	Mediterranean
605	37.2450	21.0067	4	1811	1510	0.093	5.324	Mediterranean
606	36.9230	20.6596	1970	1289	410	0.125	7.125	Mediterranean
607	36.5207	-1.6351	854	1109	1126	0.066	3.801	Mediterranean
608	36.4118	22.4013	5	1562	1108	0.094	5.358	Mediterranean
609	36.3282	21.1369	3275	1273	262	0.197	11.137	Mediterranean
610	36.3239	21.4013	3425	1027	381	0.105	5.972	Mediterranean

N	Location		Depth (m)	$h$ (m)	$a_b$ (Km <sup>2</sup> )	$\zeta_r$	$\varphi$ degrees	Area
	Latitude	Longitude						
611	36.2676	22.5519	706	1243	254	0.136	7.759	Mediterranean
612	36.0052	22.8428	86	1577	975	0.104	5.941	Mediterranean
613	35.9589	27.1980	147	1567	847	0.107	6.127	Mediterranean
614	35.9437	-3.0326	17	1214	1112	0.073	4.162	Mediterranean
615	35.9406	22.0847	2659	1315	753	0.096	5.463	Mediterranean
616	35.9063	26.5503	136	1053	1374	0.057	3.258	Mediterranean
617	35.8293	-3.2217	87	1116	1209	0.064	3.669	Mediterranean
618	35.8251	26.7329	413	1138	1136	0.067	3.851	Mediterranean
619	35.8190	27.7292	77	988	942	0.063	3.578	Mediterranean
620	35.7741	15.6866	166	1692	1264	0.096	5.475	Mediterranean
621	35.6759	30.5200	1023	1108	1432	0.059	3.356	Mediterranean
622	35.6702	22.7622	1481	1996	987	0.127	7.264	Mediterranean
623	35.5887	29.2942	1000	2053	788	0.158	8.976	Mediterranean
624	35.5680	23.1553	402	2137	524	0.202	11.398	Mediterranean
625	35.5296	27.8411	213	1460	802	0.101	5.788	Mediterranean
626	35.5246	30.6665	1205	886	1344	0.048	2.755	Mediterranean
627	35.5083	29.7693	1174	1077	1304	0.060	3.425	Mediterranean
628	35.4291	30.1640	705	1406	1181	0.081	4.647	Mediterranean
629	35.4206	15.9244	263	1474	702	0.113	6.454	Mediterranean
630	35.3614	22.6687	1648	2506	441	0.271	15.158	Mediterranean
631	35.3239	22.8930	2751	1208	272	0.137	7.779	Mediterranean
632	35.3198	28.2500	1444	1264	840	0.088	5.052	Mediterranean
633	35.2684	27.9248	519	1143	1023	0.071	4.061	Mediterranean
634	35.2207	23.3611	1238	1957	315	0.213	12.008	Mediterranean
635	35.2194	16.6282	1300	1469	1388	0.079	4.502	Mediterranean
636	35.1738	22.6239	2071	1759	877	0.121	6.902	Mediterranean
637	35.1535	27.6794	441	1387	598	0.112	6.384	Mediterranean
638	35.1389	18.0654	2491	1346	1175	0.078	4.487	Mediterranean
639	35.0382	27.1402	414	2037	756	0.148	8.395	Mediterranean
640	35.0182	17.5364	1764	1541	1530	0.079	4.504	Mediterranean
641	34.9828	17.8613	1415	2155	903	0.141	8.012	Mediterranean
642	34.9696	26.7876	667	2103	1093	0.128	7.306	Mediterranean
643	34.9646	23.6455	415	2109	705	0.155	8.813	Mediterranean
644	34.9555	27.4647	376	1830	1440	0.096	5.502	Mediterranean
645	34.9379	28.0274	210	2550	667	0.196	11.098	Mediterranean
646	34.9378	17.0706	1111	1770	1275	0.099	5.676	Mediterranean
647	34.6421	24.5936	989	1547	789	0.110	6.261	Mediterranean
648	34.6266	24.8720	859	1306	937	0.086	4.910	Mediterranean
649	34.5118	27.1489	685	1885	884	0.128	7.307	Mediterranean
650	34.4895	26.7767	1562	1208	1200	0.070	3.993	Mediterranean
651	34.3517	17.9937	2265	1051	784	0.075	4.274	Mediterranean
652	34.2958	16.5549	290	1516	1263	0.086	4.916	Mediterranean
653	34.2482	25.5907	2070	1281	200	0.183	10.370	Mediterranean
654	34.1716	26.2981	2065	1279	1057	0.078	4.459	Mediterranean

<b>N</b>	<b>Location</b>		<b>Depth</b>	<b><i>h</i></b>	<b><i>a<sub>b</sub></i></b>	<b><math>\xi_r</math></b>	<b><math>\varphi</math></b>	<b>Area</b>
	<b>Latitude</b>	<b>Longitude</b>	<b>(m)</b>	<b>(m)</b>	<b>(Km<sup>2</sup>)</b>		<b>degrees</b>	
655	33.5406	19.9360	1009	1939	1458	0.102	5.798	Mediterranean
656	33.5280	20.4049	1829	1653	401	0.171	9.683	Mediterranean
657	33.4109	19.7965	1078	1543	1258	0.087	4.970	Mediterranean
658	32.1915	26.6111	1833	1487	841	0.105	5.976	Mediterranean