

Depth(m)	PP	SSK	Count	Area	Average	Percentage
900.0998	10	45674	274	247855.336	904.582	8.424
901.9286	10	45682	836	639478.451	764.926	10.819
904.113	5	45688	51	36702.939	719.665	5.895
905.891	10	45695	339	429852.377	1268.001	17.767
907.8976	10	45702	278	328620.021	1182.086	13.583
909.8534	6	45709	105	86726.158	825.963	8.515
911.86	10	45713	138	99073.523	717.924	9.727
913.9428	8	45726	149	162547.132	1090.92	13.398
915.8986	15	45721	203	209031.648	1029.713	24.388
917.9052	10	45738	112	94417.567	843.014	18.452
920.0896	6	45571	155	111282.819	717.954	12.914
924.306	5	45556	384	399465.461	1040.275	8.716
926.8714	15	45520	401	366718.001	914.509	13.577
928.8526	5	45527	61	36976.212	606.167	9.503
930.8846	15	45534	263	227494.506	864.998	9.385
932.64	20	45444	113	69453.902	614.636	9.849
934.8216	15	44327	599	500237.4	835.121	16.169
936.8536	1	44334	86	40432.238	470.142	8.525
938.9872	4	44341	229	210300.684	918.344	6.871
941.07	4	44348	67	36158.862	539.685	10.901
943.2036	15	45450	79	67768.555	857.83	14.746
944.4482	15	45456	42	26848.762	639.256	8.286
946.15	4	45461	76	40587.695	534.049	5.283
947.8264	10	45469	98	65690.043	670.307	11.233
949.8076	10	45475	55	24285.383	441.552	5.875
951.7888	10	45482	128	81399.742	635.935	6.69
953.5668	10	45537	431	369765.231	857.924	16.444
955.5226	4	45546				
959.3326	15	45218	85	59462.102	699.554	8.253
961.2376	4	45225	52	33483.131	643.906	5.329
964.9968	6	45238	92	64756.397	703.874	6.687
966.7494	10	45245	152	95774.916	630.098	10.761
972.4136	10	45274				
974.3694	6	45281	117	86396.725	738.434	7.194
976.4776	6	45288	103	61359.218	595.721	7.159
978.3572	4	45295	143	99928.332	698.8	7.622
980.2114	6	45302	143	67237.722	470.194	7.07
982.98	8	45401	96	63855.462	665.161	10.491
985.0374	6	45408	48	19646.559	409.303	2.505
986.8916	10	45415	44	14491.364	329.349	3.386
987.9076	10	45419	162	93078.449	574.558	8.027
988.3902	10	45423	37	18111.219	489.492	5.579
990.2952	15	45430	148	115860.841	782.844	12.569
992.1494	15	45437	69	58123.045	842.363	11.652
994.0036	10	45504	51	43257.71	848.19	11.255
995.7816	6	45498	33	19585.101	593.488	5.746
997.6866	10	45490	48	23862.794	497.142	6.845

998.474	6	45214	28	17087.337	610.262	4.383
1000.4552	15	45205	40	16120.065	403.002	3.175
1002.4618	6	45198				
1008.5578	6	45177				
1010.4628	4	45170	343	128210.166	373.791	17.831
1012.3424	4	45163	41	39778.222	970.201	7.845
1014.15	10	45156	125	56799.926	454.399	12.353
1016.4064	4	45148	80	41646.435	520.58	9.702
1018.3622		45141				
1020.2926	10	45134	90	68113.585	756.818	14.009
1022.2992	10	45127	73	43359.668	593.968	9.827
1024.2804	10	45121	43	27314.332	635.217	7.449
1026.2108	20	45114				
1028.0904	10	45107				
1034.0594	10	45013	39	30219.126	774.849	7.825
1036.0152	6	45006	105	85175.904	811.199	9.244
1037.7424	12	44999	226	167303.186	740.28	9.407
1038.7076	20	44994	95	86299.649	908.417	12.751
1041.8064	12	34693	84	64977.398	773.54	8.799
1053.0332	15	34680				10
1060.3484	8	34671	119	142324.644	1196.005	12.504
1068.5018	20	34592	40	16767.606	419.19	5.188
1140.6124	10	34777	42	17910.277	426.435	5.421
1160.1704	8	34715	43	14632.96	340.301	4.147
1177.0614	10	34388	21	13503.715	643.034	5.214
1179.6522	4	34366	37	14273.215	385.763	2.345
1184.2496	4	31356				
1191.5394	3	31342				
1197.483	1	31335				
1199.5912	1	31330				
1209.5226	10	34532				
1214.4756	3	34517				
1219.3524	1	34487				
1227.9376	3	34447				
1237.8944	6	34450	195	72581.373	372.212	8.468
1243.7618	3	34460				
1245.9208	1	31324	409	273112.64	667.757	6.065
1248.029	6	31322				
1253.617	6	31321				
1260.6274	1	31318	11	1944.434	176.767	0.533
1264.0564	1	31316	29	17433.458	601.154	4.579
1268.8824	5	31314	20	6764.349	338.217	1.768
1273.8354	3	31312	7	4778.566	682.652	1.358
1280.16	1	31309				

N	Maximum Size
227.125	6304.669
222.21	8884.549
199.955	4486.501
223.191	9975.82
216.642	17263.824
223.344	9007.872
225.787	4899.195
233.154	8786.98
224.358	9746.331
234.292	8793.473
219.428	4730.92
235.334	4899.195
230.548	9637.091
213.836	6632.71
216.736	12750.109
211.212	3955.879
233.759	15438.276
229.559	3308.418
217.298	8192.782
207.855	2253.309
225.783	6574.436
220.612	1978.073
218.533	4700.201
213.954	4074.754
214.895	1739.125
196.82	3606.722
217.84	5286.532
222.52	8291.146
223.889	4971.539
206.387	3141.552
201.223	7452.61
187.036	7183.755
200.294	4551.238
214.938	5267.182
206.519	4447.53
210.223	3995.006
210.766	1568.097
195.154	1486.074
220.899	3449.795
197.401	1601.061
194.757	5974.213
203.3	5871.312
183.191	4179.365
194.596	1768.988
158.945	2182.321

218.34	1600.906
202.268	1926.748

216.897	6123.354
187.056	11727.584
233.921	5459.527
221.872	5730.9

224.902	3734.311
163.518	2931.331
184.299	2869.497

188.258	3465.348
217.466	4870.193
221.318	5732.876
203.946	4444.444
180.527	3314.163
	3314
195.33	7225.208
215.403	2471.73
183.633	1676.876
227.289	1559.363
175.746	3734.796
184.913	1476.357

195.674	4450.481
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223.107	8439.558
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172.716	260.496
190.867	4030.345
167.22	1614.186
152.828	2678.12