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12	ros_0012	806.4952	-1611.538	-168.1558	-14.55967	13.662764	2	MID	
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39	ros_0039	807.5590	-1609.189	-168.1463	-14.53834	12.842654	2	MID	
40	ros_0040	807.4408	-1608.703	-168.1474	-14.53397	17.185680	2	MID	
41	_	804.9586	-1609.027	-168.1704	-14.53717	17.972954	2	MID	
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81 82	-	808.3864	-1610.161 -1608.622	-168.1385 -168.1485	-14.54702 -14.53325	11.739770	2	MID MID	
82 83	ros_0082 ros_0083	807.3226 805.3132	-1608.622 -1610.566	-168.1485 -168.1669	-14.53325 -14.55103	9.516883 22.904064	2	MID DEEP	
	ros_0084	808.6228	-1610.161	-168.1363	-14.54700	33.352464	3	DEEP	
	ros_0085	807.6772	-1609.189	-168.1452	-14.53833	21.209798	3	DEEP	
86	ros_0086	807.3226	-1608.298	-168.1486	-14.53032	18.751797	3	DEEP	
	ros_0087	805.0768	-1610.323	-168.1691	-14.54886	24.039523	3	DEEP	
88	_	807.4408	-1608.541	-168.1474	-14.53250	20.147712	3	DEEP	
89 90	ros_0089 ros_0090	806.2588 808.2682	-1608.541 -1610.728	-168.1584 -168.1395	-14.53264 -14.55216	19.850125 25.089124	3	DEEP DEEP	
90	_	805.3132	-1610.728 -1608.946	-168.1671	-14.53216 -14.53640	21.079101	3	DEEP	
92								DEEP	
93	ros_0092	807.5590	-1608.946	-168.1463	-14.53615	23.708630	3	DLLF	
	ros_0092 ros_0093	805.5496	-1608.946 -1608.865	-168.1649	-14.53564	22.201669	3	DEEP	
	ros_0092 ros_0093 ros_0094	805.5496 804.7222	-1608.946 -1608.865 -1609.108	-168.1649 -168.1726	-14.53564 -14.53793	22.201669 21.736289	3	DEEP DEEP	
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95 96	ros_0092 ros_0093 ros_0094 ros_0095	805.5496 804.7222	-1608.946 -1608.865 -1609.108	-168.1649 -168.1726 -168.1406 -168.1485	-14.53564 -14.53793	22.201669 21.736289	3	DEEP DEEP	
95 96	ros_0092 ros_0093 ros_0094 ros_0095 ros_0096	805.5496 804.7222 808.1500 807.3226	-1608.946 -1608.865 -1609.108 -1610.809 -1608.379	-168.1649 -168.1726 -168.1406	-14.53564 -14.53793 -14.55290 -14.53105	22.201669 21.736289 18.911579 19.261064	3 3 3 3	DEEP DEEP DEEP	
95 96 97	ros_0092 ros_0093 ros_0094 ros_0095 ros_0096 ros_0097 ros_0098	805.5496 804.7222 808.1500 807.3226 808.6228	-1608.946 -1608.865 -1609.108 -1610.809 -1608.379 -1610.323	-168.1649 -168.1726 -168.1406 -168.1485 -168.1363	-14.53564 -14.53793 -14.55290 -14.53105 -14.54846	22.201669 21.736289 18.911579 19.261064 24.665500	3 3 3 3 3	DEEP DEEP DEEP DEEP	
95 96 97 98	ros_0092 ros_0093 ros_0094 ros_0095 ros_0096 ros_0097 ros_0098 ros_0099 ros_0100	805.5496 804.7222 808.1500 807.3226 808.6228 805.5496 807.4408 804.9586	-1608.946 -1608.865 -1609.108 -1610.809 -1608.379 -1610.323 -1608.946 -1608.460 -1610.080	-168.1649 -168.1726 -168.1406 -168.1485 -168.1363 -168.1649 -168.1474 -168.1703	-14.53564 -14.53793 -14.55290 -14.53105 -14.54846 -14.53637 -14.53177 -14.54668	22.201669 21.736289 18.911579 19.261064 24.665500 22.198641 22.422790 21.594246	3 3 3 3 3 3 3	DEEP DEEP DEEP DEEP DEEP DEEP DEEP	
95 96 97 98 99 100 101	ros_0092 ros_0093 ros_0094 ros_0095 ros_0096 ros_0097 ros_0098 ros_0099 ros_0100 ros_0101	805.5496 804.7222 808.1500 807.3226 808.6228 805.5496 807.4408 804.9586 806.1406	-1608.946 -1608.865 -1609.108 -1610.809 -1608.379 -1610.323 -1608.946 -1608.460 -1610.080 -1608.622	-168.1649 -168.1726 -168.1406 -168.1485 -168.1363 -168.1649 -168.1474 -168.1703 -168.1595	-14.53564 -14.53793 -14.55290 -14.53105 -14.54846 -14.53637 -14.53177 -14.54668 -14.53338	22.201669 21.736289 18.911579 19.261064 24.665500 22.198641 22.422790 21.594246 19.141194	3 3 3 3 3 3 3 3	DEEP DEEP DEEP DEEP DEEP DEEP DEEP DEEP	
95 96 97 98 99 100 101 102	ros_0092 ros_0093 ros_0094 ros_0095 ros_0096 ros_0097 ros_0098 ros_0100 ros_0101 ros_0102	805.5496 804.7222 808.1500 807.3226 808.6228 805.5496 807.4408 804.9586 806.1406 806.6134	-1608.946 -1608.865 -1609.108 -1610.809 -1608.379 -1610.323 -1608.946 -1608.460 -1610.080 -1608.622 -1608.217	-168.1649 -168.1726 -168.1406 -168.1485 -168.1363 -168.1649 -168.1474 -168.1703 -168.1595 -168.1551	-14.53564 -14.53793 -14.55290 -14.53105 -14.54846 -14.53637 -14.53177 -14.54668 -14.53338 -14.52967	22.201669 21.736289 18.911579 19.261064 24.665500 22.198641 22.422790 21.594246 19.141194 18.822307	3 3 3 3 3 3 3 3 3	DEEP DEEP DEEP DEEP DEEP DEEP DEEP DEEP	
95 96 97 98 99 100 101 102 103	ros_0092 ros_0093 ros_0094 ros_0095 ros_0096 ros_0097 ros_0098 ros_0099 ros_0100 ros_0101	805.5496 804.7222 808.1500 807.3226 808.6228 805.5496 807.4408 804.9586 806.1406 806.6134 806.7316	-1608.946 -1608.865 -1609.108 -1610.809 -1608.379 -1610.323 -1608.946 -1608.460 -1610.080 -1608.622 -1608.217 -1608.055	-168.1649 -168.1726 -168.1406 -168.1485 -168.1363 -168.1649 -168.1474 -168.1703 -168.1595 -168.1551 -168.1541	-14.53564 -14.53793 -14.55290 -14.53105 -14.54846 -14.53637 -14.53177 -14.54668 -14.53338 -14.52967 -14.52819	22.201669 21.736289 18.911579 19.261064 24.665500 22.198641 22.422790 21.594246 19.141194 18.822307 20.213883	3 3 3 3 3 3 3 3 3	DEEP DEEP DEEP DEEP DEEP DEEP DEEP DEEP	
95 96 97 98 99 100 101 102 103 104	ros_0092 ros_0093 ros_0094 ros_0095 ros_0096 ros_0097 ros_0098 ros_0100 ros_0101 ros_0102 ros_0103	805.5496 804.7222 808.1500 807.3226 808.6228 805.5496 807.4408 804.9586 806.1406 806.6134	-1608.946 -1608.865 -1609.108 -1610.809 -1608.379 -1610.323 -1608.946 -1608.460 -1610.080 -1608.622 -1608.217	-168.1649 -168.1726 -168.1406 -168.1485 -168.1363 -168.1649 -168.1474 -168.1703 -168.1595 -168.1551	-14.53564 -14.53793 -14.55290 -14.53105 -14.54846 -14.53637 -14.53177 -14.54668 -14.53338 -14.52967	22.201669 21.736289 18.911579 19.261064 24.665500 22.198641 22.422790 21.594246 19.141194 18.822307	3 3 3 3 3 3 3 3 3	DEEP DEEP DEEP DEEP DEEP DEEP DEEP DEEP	
95 96 97 98 99 100 101 102 103 104 105	ros_0092 ros_0093 ros_0094 ros_0095 ros_0096 ros_0097 ros_0098 ros_0100 ros_0101 ros_0102 ros_0103 ros_0104	805.5496 804.7222 808.1500 807.3226 808.6228 805.5496 807.4408 804.9586 806.1406 806.6134 806.7316 807.3226	-1608.946 -1608.865 -1609.108 -1610.809 -1608.379 -1610.323 -1608.946 -1608.460 -1610.080 -1608.622 -1608.217 -1608.055 -1608.217	-168.1649 -168.1726 -168.1406 -168.1485 -168.1363 -168.1649 -168.1474 -168.1703 -168.1595 -168.1551 -168.1541 -168.1486	-14.53564 -14.53793 -14.55290 -14.53105 -14.54846 -14.53637 -14.53177 -14.54668 -14.53338 -14.52967 -14.52959	22.201669 21.736289 18.911579 19.261064 24.665500 22.198641 22.422790 21.594246 19.141194 18.822307 20.213883 22.982692	3 3 3 3 3 3 3 3 3 3	DEEP DEEP DEEP DEEP DEEP DEEP DEEP DEEP	
95 96 97 98 99 100 101 102 103 104 105 106 107	ros_0092 ros_0093 ros_0094 ros_0095 ros_0096 ros_0097 ros_0098 ros_0100 ros_0101 ros_0102 ros_0103 ros_0104 ros_0105 ros_0106 ros_0107	805.5496 804.7222 808.1500 807.3226 808.6228 805.5496 807.4408 804.9586 806.1406 806.6134 806.7316 807.3226 805.0768 805.4314 807.4408	-1608.946 -1608.865 -1609.108 -1610.809 -1608.379 -1610.323 -1608.946 -1608.460 -1610.080 -1608.622 -1608.217 -1608.055 -1608.217 -1610.161 -1608.865 -1608.622	-168.1649 -168.1726 -168.1406 -168.1485 -168.1363 -168.1649 -168.1474 -168.1703 -168.1551 -168.1541 -168.1486 -168.1692 -168.1660 -168.1474	-14.53564 -14.53793 -14.55290 -14.53105 -14.54846 -14.53637 -14.53177 -14.54668 -14.53338 -14.52967 -14.52967 -14.52959 -14.54740 -14.53565 -14.53323	22.201669 21.736289 18.911579 19.261064 24.665500 22.198641 22.422790 21.594246 19.141194 18.822307 20.213883 22.982692 25.362375 27.665375 24.030933	3 3 3 3 3 3 3 3 3 3 3 3 3	DEEP DEEP DEEP DEEP DEEP DEEP DEEP DEEP	
95 96 97 98 99 100 101 102 103 104 105 106 107 108	ros_0092 ros_0093 ros_0094 ros_0095 ros_0096 ros_0097 ros_0098 ros_0100 ros_0101 ros_0102 ros_0103 ros_0104 ros_0105 ros_0106 ros_0107 ros_0108	805.5496 804.7222 808.1500 807.3226 808.6228 805.5496 807.4408 804.9586 806.1406 806.6134 806.7316 807.3226 805.0768 805.4314 807.4408 805.5496	-1608.946 -1608.865 -1609.108 -1610.809 -1608.379 -1610.323 -1608.946 -1608.460 -1610.080 -1608.622 -1608.217 -1608.055 -1608.217 -1610.161 -1608.865 -1608.622 -1610.971	-168.1649 -168.1726 -168.1406 -168.1485 -168.1363 -168.1649 -168.1474 -168.1703 -168.1551 -168.1541 -168.1486 -168.1692 -168.1660 -168.1474 -168.1647	-14.53564 -14.53793 -14.55290 -14.53105 -14.54846 -14.53637 -14.53177 -14.54668 -14.53338 -14.52967 -14.52819 -14.52959 -14.54740 -14.53565 -14.53323 -14.55466	22.201669 21.736289 18.911579 19.261064 24.665500 22.198641 22.422790 21.594246 19.141194 18.822307 20.213883 22.982692 25.362375 27.665375 24.030933 19.513728	3 3 3 3 3 3 3 3 3 3 3 3 3 3	DEEP DEEP DEEP DEEP DEEP DEEP DEEP DEEP	
95 96 97 98 99 100 101 102 103 104 105 106 107 108 109	ros_0092 ros_0093 ros_0094 ros_0095 ros_0096 ros_0099 ros_0100 ros_0101 ros_0102 ros_0103 ros_0104 ros_0105 ros_0106 ros_0107 ros_0108 ros_0109	805.5496 804.7222 808.1500 807.3226 808.6228 805.5496 807.4408 804.9586 806.1406 806.6134 806.7316 807.3226 805.0768 805.4314 807.4408 805.5496 805.1950	-1608.946 -1608.865 -1609.108 -1610.809 -1608.379 -1610.323 -1608.946 -1608.460 -1610.080 -1608.622 -1608.217 -1608.055 -1608.217 -1610.161 -1608.865 -1608.622 -1610.971 -1610.485	-168.1649 -168.1726 -168.1406 -168.1485 -168.1363 -168.1649 -168.1474 -168.1595 -168.1551 -168.1541 -168.1486 -168.1692 -168.1660 -168.1474 -168.1647 -168.1680	-14.53564 -14.53793 -14.55290 -14.53105 -14.54846 -14.53637 -14.53177 -14.54668 -14.53338 -14.52967 -14.52967 -14.52959 -14.54740 -14.53565 -14.53323 -14.55466 -14.55031	22.201669 21.736289 18.911579 19.261064 24.665500 22.198641 22.422790 21.594246 19.141194 18.822307 20.213883 22.982692 25.362375 27.665375 24.030933 19.513728 29.831530	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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119 ros_0119 808.5046 -1610.161 -168.1374 -14.54701 18.657877

120 ros_0120 807.3226 -1608.136 -168.1486 -14.52886 27.691122

121 ros_0121 808.5046 -1610.485 -168.1373 -14.54994 18.789271

122 ros_0122 804.9586 -1610.161 -168.1703 -14.54741 25.795992

123 ros_0123 806.0224 -1608.703 -168.1606 -14.53413 24.472118

124 ros_0124 808.6228 -1610.404 -168.1363 -14.54919 19.702931

125 ros_0125 808.3864 -1609.999 -168.1385 -14.54556 25.836385

126 ros_0126 808.2682 -1609.918 -168.1396 -14.54484 19.103508

depth

4.893041

17.876978

17.450470

strat depth_bin

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2

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longitude

-168.1418

806.0224 -1611.457 -168.1602 -14.55900

у

808.0318 -1609.918

latitude

-14.54487

-168.1418 -14.54268

id

1 ros_0001

3 ros_0003

X

2 ros_0002 808.0318 -1609.675