id tut_0001 tut_0002 tut_0003 tut_0004 tut_0005 tut_0006 tut_0007	x 524.5128 529.7076 518.9184 526.8105 527.0103 520.6167 516.7206	y -1580.088 -1579.476 -1581.210 -1580.190 -1580.088 -1580.190 -1583.352	-170.7727 -170.7246 -170.8246 -170.7514 -170.7496 -170.8088 -170.8449	-14.29250 -14.28692 -14.30269 -14.29341 -14.29248 -14.29346 -14.32207	depth 1.9770934 2.6219763 5.5448003 5.7744817 5.8005022 5.2805981 4.3940001	1 1 1 1 1 1 1 2	SHAL SHAL SHAL SHAL SHAL SHAL SHAL SHAL
tut_0007 tut_0008 tut_0009 tut_0010 tut_0011 tut_0012	516.7206 520.8165 529.9074 535.0023 525.8115 547.1901	-1583.352 -1580.190 -1578.660 -1577.436 -1588.146 -1579.476	-170.8449 -170.8070 -170.7227 -170.6755 -170.7606 -170.5625	-14.32207 -14.29346 -14.27954 -14.26841 -14.36535 -14.28668	4.3940001 2.1666042 5.5796277 0.2244828 3.8770358 3.5069712	2 2 2 2 2 3 4	SHAL SHAL SHAL SHAL SHAL
tut_0012 tut_0013 tut_0014 tut_0015 tut_0016	547.1901 548.5887 536.1012 547.1901 548.2890	-1579.476 -1578.660 -1578.048 -1576.008 -1578.456	-170.5495 -170.6653 -170.5625 -170.5523	-14.27928 -14.27393 -14.25532 -14.27744	3.5069712 5.7746373 3.0093690 4.4422716 3.6296170	4 5 6 7	SHAL SHAL SHAL SHAL
tut_0017 tut_0018 tut_0019 tut_0020 tut_0021		-1576.008 -1576.314 -1579.884 -1579.986 -1584.270	-170.5588 -170.6597 -170.6625	-14.25538 -14.25808 -14.29052 -14.29145 -14.33035	4.4860509 5.7682275 3.5271173 4.5025308 4.2011944	7 7 8 8 9	SHAL SHAL SHAL SHAL
tut_0022 tut_0023 tut_0024 tut_0025 tut_0026	517.4199 517.7196 523.8135 518.2191 525.0123	-1583.760 -1583.862 -1587.534 -1584.066 -1579.680	-170.8357 -170.7791 -170.8310	-14.32576 -14.32668 -14.35983 -14.32852 -14.28881	4.3956401 5.2381003 2.7264334 4.2002745 11.8908867	9 9 9 9	SHAL SHAL SHAL SHAL MID
cut_0027 cut_0028 cut_0029 cut_0030	529.9074 524.0133 528.8085 528.5088	-1577.946 -1579.986 -1579.068 -1579.170	-170.7227 -170.7774 -170.7329 -170.7357	-14.27308 -14.29159 -14.28324 -14.28417	15.9768042 15.2708494 7.5642120 14.4201048	10 10 10 10	MID MID MID MID
tut_0031 tut_0032 tut_0033 tut_0034 tut_0035	518.8185 527.8095 518.8185 524.2131 521.4159	-1581.414 -1579.884 -1581.108 -1579.986 -1579.986	-170.7422 -170.8255 -170.7755 -170.8014	-14.30454 -14.29063 -14.30177 -14.29158 -14.29161	6.0263867 6.7360099 15.1475577 6.8450968 9.4558933	10 10 10 10 10	MID MID MID MID MID
ut_0036 ut_0037 ut_0038 ut_0039 ut_0040		-1583.148 -1579.986 -1582.434 -1579.374 -1579.680	-170.7764 -170.8375 -170.7246	-14.32023 -14.29159 -14.31377 -14.28600 -14.28878	14.5848856 9.4041551 13.5916401 6.4062375 13.3925392	10 10 10 10 10	MID MID MID MID MID
tut_0042 tut_0043 tut_0044	529.2081 529.9074 526.7106	-1586.514 -1578.048 -1587.738	-170.7218 -170.7291 -170.7227 -170.7523 -170.7625	-14.35056 -14.27401 -14.36165	6.3020648 10.8776708 9.1080137 13.0738766 12.6778782	11 11 11 12 13	MID MID MID MID MID
ut_0046 ut_0047 ut_0048 ut_0049	525.0123 547.1901 546.6906 547.9893	-1588.044 -1579.578 -1580.496 -1579.884	-170.7680 -170.5625 -170.5671 -170.5551	-14.36444 -14.28760 -14.29591 -14.29035	17.2952747 6.2366089 17.3125386 11.9553810	13 14 14 14	MID MID MID MID
ut_0052 ut_0053 ut_0054	547.8894 547.9893 547.8894 546.1911	-1579.884 -1580.088 -1579.986 -1580.802	-170.5551 -170.5560 -170.5717	-14.29035 -14.29220 -14.29128 -14.29868	15.7099355 6.9945088 14.1670629 11.1522547 16.8806989	14 14 14 14 14	MID MID MID MID MID
ut_0055 ut_0056 ut_0057 ut_0058 ut_0059	546.7905 546.0912 548.6886	-1580.802 -1578.354	-170.5662 -170.5726 -170.5486	-14.29589 -14.29867 -14.29868 -14.27651 -14.27742	15.6589674 16.6428857 15.9950401 15.1026463 16.4868308	14 14 14 15 15	MID MID MID MID MID
ut_0061 ut_0062	533.1042 535.1022	-1578.048 -1579.170	-170.6745 -170.6894	-14.27397 -14.28409	15.6709376 16.4903210 6.9716020 17.7706722 7.8550942	15 16 16 16 16	MID MID MID MID MID
ut_0065 ut_0066 ut_0067 ut_0068 ut_0069	547.2900 547.2900 547.1901 547.4898 547.5897	-1577.028 -1576.008 -1575.192 -1576.620 -1576.620	-170.5616 -170.5625 -170.5597	-14.26454 -14.25532 -14.24794 -14.26085 -14.26085	12.3537166 9.5352415 10.3537576 8.8791740 12.1193690	17 17 17 17 17	MID MID MID MID MID
ut_0070 ut_0071 ut_0072 ut_0073 ut_0074	535.4019 537.9993 547.3899 532.9044 535.7016	-1573.968 -1575.906 -1576.722 -1575.498 -1573.968	-170.6477 -170.5607	-14.23705 -14.25454 -14.26177 -14.25092 -14.23705	11.3012776 11.8515420 7.3228081 10.4343073 17.9005514	17 17 17 17	MID MID MID MID MID
ut_0075 ut_0076 ut_0077 ut_0078	536.7006 542.3949 541.9953 540.3969	-1574.886 -1576.008 -1575.804 -1576.008	-170.6598 -170.6070 -170.6107 -170.6255	-14.24533 -14.25540 -14.25356 -14.25543	17.8998986 12.1334332 10.8282669 15.4393642	17 17 17 17	MID MID MID MID
ut_0079 ut_0080 ut_0081 ut_0082 ut_0083	536.7006 538.1991 539.5977 547.2900 543.6936	-1574.784 -1575.498 -1575.192 -1577.538 -1575.804	-170.6459 -170.6329 -170.5616	-14.24441 -14.25085 -14.24806 -14.26915 -14.25353	17.2999788 11.3939252 16.8166388 15.9472523 13.6643729	17 17 17 17 17	MID MID MID MID MID
ut_0084 ut_0085 ut_0086 ut_0087 ut_0088	547.6896		-170.6237 -170.5579 -170.5700	-14.25361 -14.25174 -14.25808 -14.24611 -14.25269	11.0920538 10.2872445 11.6599477 17.8771455 12.1709134	17 17 17 17 17	MID MID MID MID MID
ut_0089 ut_0090 ut_0091 ut_0092 ut_0093	535.6017 544.4928 540.4968 540.0972 532.5048	-1574.172 -1576.110 -1576.008 -1575.906 -1575.702	-170.6700 -170.5875 -170.6246	-14.23889 -14.25629 -14.25543 -14.25451 -14.25277	11.2011023 11.9407092 17.2496815 10.5978740 10.4748412	17 17 17 17 17	MID MID MID MID MID
ut_0093 ut_0094 ut_0095 ut_0096 ut_0097 ut_0098	532.5048 533.4039 538.2990 530.2071 543.6936 536.0013	-1575.702 -1581.822 -1581.924 -1585.800 -1578.966 -1583.250	-170.6903 -170.6449 -170.7199 -170.5949	-14.30809 -14.30895 -14.34409 -14.28212 -14.32097	10.4748412 17.7804094 14.6775844 13.4454923 16.2657555 16.2438615	17 18 18 18 18	MID MID MID MID MID
ut_0099 ut_0100 ut_0101 ut_0102	535.1022 530.2071 537.5997 535.0023	-1580.496 -1585.698 -1582.740 -1580.088	-170.6745 -170.7199 -170.6513 -170.6755	-14.29608 -14.34317 -14.31634 -14.29239	11.2304802 13.4140854 13.4057532 13.2835038	18 18 18 18	MID MID MID MID
ut_0103 ut_0104 ut_0105 ut_0106 ut_0107	543.1941	-1582.842 -1579.170 -1579.578 -1579.068 -1581.414	-170.6005 -170.6653 -170.6255 -170.5995	-14.31727 -14.28398 -14.28777 -14.28310 -14.30426	12.0251266 10.8126466 10.8528644 10.6010080 15.9959306	18 18 18 18 18	MID MID MID MID
ut_0108 ut_0109 ut_0110 ut_0111 ut_0112	543.7935 537.2001 528.9084 537.1002	-1582.740 -1587.228 -1582.944	-170.5939 -170.6550 -170.7319 -170.6560	-14.31634 -14.35702 -14.31819	10.8242585 17.7421733 10.7308980 15.8707842 17.6494482	18 18 18 18 18	MID MID MID MID MID
ut_0113 ut_0114 ut_0115 ut_0116 ut_0117	533.3040 537.3999 537.3999 538.3989 537.3000	-1581.822 -1582.842 -1580.088 -1582.128 -1580.088	-170.6912 -170.6532 -170.6532 -170.6439 -170.6542	-14.30809 -14.31726 -14.29236 -14.31079 -14.29236	15.6552328 16.4006974 10.4456162 13.5187415 8.7677390	18 18 18 18	MID MID MID MID MID
ut_0118 ut_0119 ut_0120 ut_0121 ut_0122	533.8035 537.7995 543.2940 534.5028 533.4039	-1581.210 -1582.536 -1579.068 -1581.108 -1581.618	-170.6866 -170.6495 -170.5986 -170.6801 -170.6903	-14.30255 -14.31449 -14.28305 -14.30162 -14.30624	7.3147256 13.1693261 8.6182372 16.2011075 9.2954845	18 18 18 18	MID MID MID MID MID
ut_0123 ut_0124 ut_0125 ut_0126	532.1052 543.8934 531.5058 546.6906	-1584.678 -1578.864 -1584.984 -1577.946	-170.7023 -170.5930 -170.7078 -170.5671	-14.33393 -14.28120 -14.33670 -14.27285	9.1503501 14.7886888 13.1215538 6.9430500	18 18 18 18	MID MID MID MID
ut_0127 ut_0128 ut_0129 ut_0130 ut_0131	541.1961 541.3959 539.6976 534.1032 538.3989		-170.6319 -170.6838	-14.27478 -14.29876 -14.28311 -14.30439 -14.30987	12.0902841 15.3747942 9.6268413 17.6452443 13.1444332	18 18 18 18 18	MID MID MID MID MID
ut_0132 ut_0133 ut_0134 ut_0135 ut_0136	523.4139 520.6167 517.9194 521.6157 522.4149	-1587.636 -1584.168 -1583.862 -1584.984 -1585.188	-170.8088 -170.8338	-14.36076 -14.32943 -14.32668 -14.33680 -14.33863	16.9707212 9.3283477 6.0101700 15.5361542 15.0362642	19 19 19 19 19	MID MID MID MID MID
ut_0137 ut_0138 ut_0139 ut_0140 ut_0141	519.6177 523.6137 524.7126 522.8145 521.0163	-1584.678 -1587.534 -1588.146 -1586.208 -1584.882		-14.33404 -14.35984 -14.36536 -14.34785 -14.33588	15.1123222 7.3998708 15.4750041 11.7430162 8.1253378	19 19 19 19 19	MID MID MID MID MID
ut_0142 ut_0143 ut_0144 ut_0145 ut_0146	524.0133 521.4159 521.7156 528.1092 518.3190	-1587.942 -1584.780 -1584.984 -1579.374 -1581.618		-14.36352 -14.33495 -14.33680 -14.28601 -14.30639	16.9928834 11.9276040 11.8290081 23.8270989 18.6610811	19 19 19 20 20	MID MID MID DEEP DEEP
ut_0147 ut_0148 ut_0149 ut_0150 ut_0151	520.6167 520.0173 528.0093 517.5198 529.6077	-1578.660 -1580.802 -1579.272 -1582.230 -1578.762	-170.8089 -170.8144 -170.7403 -170.8375 -170.7255	-14.27962 -14.29900 -14.28509 -14.31192 -14.28047	27.2185834 19.5807964 29.7028231 29.1958934 27.3587049	20 20 20 20 20	DEEP DEEP DEEP DEEP
ut_0152 ut_0153 ut_0154 ut_0155 ut_0156	529.9074 525.8115 528.1092 520.2171 523.0143	-1579.374 -1578.762	-170.7607 -170.7394 -170.8125	-14.28048	24.1593523 28.0602927 29.5348411 25.7461499 24.7768791	20 20 20 20 20	DEEP DEEP DEEP DEEP
ut_0157 ut_0158 ut_0159 ut_0160	528.6087 520.6167 529.4079 529.2081	-1578.864 -1578.762 -1578.660 -1578.762	-170.7348 -170.8089 -170.7273 -170.7292	-14.28140 -14.28055 -14.27954 -14.28047	28.7599394 27.0738425 29.4837024 29.3546225	20 20 20 20	DEEP DEEP DEEP
ut_0161 ut_0162 ut_0163 ut_0164 ut_0165	522.4149 529.6077 525.2121 521.3160 518.5188	-1579.782 -1578.558 -1579.578 -1579.884 -1581.312	-170.7255 -170.7662 -170.8024	-14.28976 -14.27862 -14.28789 -14.29069 -14.30362	26.3893330 29.9557273 20.8806064 26.0099681 26.0563973	20 20 20 20 20 20	DEEP DEEP DEEP DEEP
ut_0166 ut_0167 ut_0168 ut_0169 ut_0170	526.8105 528.1092 528.1092 525.4119 520.4169	-1579.476 -1578.660 -1579.272 -1579.476 -1578.762	-170.7394 -170.7644	-14.28695 -14.27956 -14.28509 -14.28696 -14.28055	29.4559650 28.6973403 29.0545610 22.8917199 22.8217289	20 20 20 20 20	DEEP DEEP DEEP DEEP
ut_0171 ut_0172 ut_0173 ut_0174 ut_0175	520.1172 526.6107 527.5098 525.5118 546.5907	-1578.762 -1588.452 -1588.044 -1588.044 -1581.108	-170.7532 -170.7449 -170.7634	-14.28055 -14.36811 -14.36441 -14.36443 -14.30144	26.3840264 23.8995643 22.1115044 23.0464755 28.9618951	20 21 21 22 23	DEEP DEEP DEEP DEEP
ut_0176 ut_0177 ut_0178 ut_0179 ut_0180		-1579.884 -1579.476 -1580.802 -1579.476 -1579.476	-170.5356 -170.5745 -170.5421	-14.29037 -14.28663 -14.29869 -14.28664 -14.28664	20.9985417 28.6578261 18.8873989 25.4236536 27.2278284	23 23 23 23 23	DEEP DEEP DEEP DEEP
ut_0181 ut_0182 ut_0183 ut_0184 ut_0185	546.1911 550.1871 548.1891 546.3909 546.6906	-1581.006 -1579.476 -1580.394 -1581.006 -1581.006	-170.5717 -170.5347 -170.5532 -170.5699 -170.5671	-14.30053 -14.28662 -14.29496 -14.30052 -14.30052	18.2990984 29.7428977 27.6365371 21.7688571 25.5018803	23 23 23 23 23	DEEP DEEP DEEP DEEP
ut_0186 ut_0187 ut_0188 ut_0189 ut_0190	552.5847 549.3879 552.6846 549.7875 549.1881	-1578.660 -1578.048 -1578.354 -1578.252 -1578.864	-170.5421 -170.5116 -170.5384	-14.27920 -14.27373 -14.27643 -14.27556 -14.28111	29.4422771 29.6897425 27.8111613 23.4470955 19.5996940	24 24 24 24 24	DEEP DEEP DEEP DEEP
ut_0191 ut_0192 ut_0193 ut_0194	549.7875 548.6886 549.6876 549.6876	-1579.068 -1578.048 -1579.068 -1579.272	-170.5384 -170.5486 -170.5393 -170.5393	-14.28294 -14.27374 -14.28294 -14.28479	23.3671848 29.8559647 22.8132792 23.5573127	24 24 24 24	DEEP DEEP DEEP
ut_0195 ut_0196 ut_0197 ut_0198 ut_0199	552.4848 550.1871 549.3879 549.4878 549.4878	-1578.252 -1579.170 -1578.354 -1579.272 -1578.660	-170.5347 -170.5421 -170.5412 -170.5412		29.4612297 26.3938753 26.0170103 28.0990530 20.6419155	24 24 24 24 24	DEEP DEEP DEEP DEEP
ut_0200 ut_0201 ut_0202 ut_0203 ut_0204	549.4878 549.2880 535.1022 535.0023 535.8015	-1578.762 -1578.762 -1579.068 -1577.844 -1578.252	-170.5430 -170.6746 -170.6755	-14.28018 -14.28018 -14.28317 -14.27210 -14.27578	21.0221532 20.1316757 20.8402435 23.5468540 22.7654272	24 24 25 25 25	DEEP DEEP DEEP DEEP
ut_0205 ut_0206 ut_0207 ut_0208 ut_0209	535.6017 535.6017 541.0962 537.5997 546.4908	-1578.354 -1578.150 -1575.804 -1575.498 -1574.886		-14.27671 -14.27486 -14.25357 -14.25086 -14.24519	28.7535635 23.3588860 28.0103669 22.3428967 25.4028294	25 25 26 26 26	DEEP DEEP DEEP DEEP
ut_0210 ut_0211 ut_0212 ut_0213 ut_0214	535.3020 540.5967 535.7016 531.0063 538.0992	-1573.968 -1574.988 -1574.274 -1576.620 -1575.600	-170.6728 -170.6237 -170.6691 -170.7126	-14.23705 -14.24620 -14.23981 -14.26108 -14.25177	20.0207363 26.6470239 19.8505281 18.2608210 22.1473553	26 26 26 26 26 26	DEEP DEEP DEEP DEEP
ut_0215 ut_0216 ut_0217 ut_0218	532.2051 535.7016 540.9963 543.1941	-1575.396 -1574.478 -1575.396 -1575.702	-170.7015 -170.6691 -170.6200 -170.5996	-14.25000 -14.24166 -14.24989 -14.25262	25.6949988 23.1361961 29.6537644 22.2891000	26 26 26 26	DEEP DEEP DEEP
ut_0219 ut_0220 ut_0221 ut_0222 ut_0223	535.8015 544.3929 532.8045 537.4998 533.9034 538.6986	-1572.744 -1574.988	-170.5885 -170.6959 -170.6524 -170.6857	-14.24629	24.1906541 28.3627612 24.9855430 27.9848130 21.8759205 18.8846097	26 26 26 26 26 26	DEEP DEEP DEEP DEEP
ut_0224 ut_0225 ut_0226 ut_0227 ut_0228	538.6986 535.3020 541.4958 537.6996 535.7016	-1575.498 -1572.948 -1575.600 -1572.540 -1573.662	-170.6728 -170.6153 -170.6506 -170.6691	-14.25084 -14.22783 -14.25172 -14.22411 -14.23428	18.8846097 24.5887867 23.2305738 28.2960897 25.4403244	26 26 26 26 26	DEEP DEEP DEEP
ut_0229 ut_0230 ut_0231 ut_0232 ut_0233	535.4019 547.8894 547.7895 535.8015 536.7006	-1575.090 -1576.110 -1576.416 -1574.172 -1574.682	-170.5560 -170.5570 -170.6681	-14.24720 -14.25623 -14.25900 -14.23889 -14.24349	23.9452505 29.5572457 27.0238416 28.8155987 26.0463731	26 26 26 26 26	DEEP DEEP DEEP DEEP
ut_0234 ut_0235 ut_0236 ut_0237 ut_0238	546.9903 532.5048 540.8964 535.8015 540.9963	-1574.886 -1575.498 -1575.498 -1574.886 -1575.906	-170.5644 -170.6987 -170.6209 -170.6681	-14.24518 -14.25092 -14.25081 -14.24535 -14.25450	18.2390101 24.4528898 22.1276956 23.7307931 26.1091057	26 26 26 26 26	DEEP DEEP DEEP DEEP
ut_0239 ut_0240 ut_0241 ut_0242 ut_0243	543.5937 533.3040 536.0013 538.9983 529.5078	-1575.804 -1575.294 -1579.782 -1580.496 -1586.412	-170.5959 -170.6913 -170.6662 -170.6384	-14.25354 -14.24907 -14.28961 -14.29603 -14.34963	19.7985174 25.3102398 25.4111205 24.2738886 19.7338020	26 26 27 27 27	DEEP DEEP DEEP DEEP
ut_0244 ut_0245 ut_0246 ut_0247	540.3969 544.1931 536.0013 539.8974	-1580.394 -1578.864 -1583.352 -1580.496	-170.6254 -170.5903 -170.6662 -170.6301	-14.29508 -14.28119 -14.32189 -14.29601	23.9205433 22.8845754 25.3228357 29.1925862	27 27 27 27	DEEP DEEP DEEP
ut_0248 ut_0249 ut_0250 ut_0251 ut_0252	544.9923 540.6966 535.0023 540.6966	-1579.782 -1580.802	-170.5829 -170.6227 -170.6755 -170.6227	-14.27563 -14.28026 -14.27756 -14.28962 -14.29877	19.6898301 27.2947461 18.5951858 21.8086419 26.2911998	27 27 27 27 27	DEEP DEEP DEEP DEEP
ut_0253 ut_0254 ut_0255 ut_0256 ut_0257		-1580.802 -1578.150 -1578.354	-170.6190 -170.5671 -170.6208 -170.6421	-14.29876 -14.27470 -14.27663 -14.29142 -14.33577	18.7207020 18.9624988 20.7438731 24.2333470 21.3324034	27 27 27 27 27	DEEP DEEP DEEP DEEP
ut_0257 ut_0258 ut_0259 ut_0260 ut_0261 ut_0262	532.2051 545.0922 537.0003 539.2980 529.1082 538.4988	-1584.882 -1581.312 -1580.292 -1579.272 -1587.126 -1579.986	-170.5819 -170.6569 -170.6356 -170.7300	-14.30331 -14.29421 -14.28496 -14.35609 -14.29142	26.3844533 25.4438224 27.5375410 22.4067932 23.2277938	27 27 27 27 27 27	DEEP DEEP DEEP DEEP DEEP
ut_0263 ut_0264 ut_0265 ut_0266	537.8994 535.6017 528.8085 528.3090	-1579.884 -1583.658 -1587.432 -1587.942	-170.6486 -170.6699 -170.7328 -170.7374	-14.29051 -14.32466 -14.35886 -14.36348	18.1122494 26.9098624 21.3681233 18.9221102	27 27 27 27	DEEP DEEP DEEP
ut_0267 ut_0268 ut_0269 ut_0270 ut_0271	543.7935 540.9963 530.5068 537.8994 538.7985	-1581.414 -1580.190 -1585.290 -1582.740 -1580.802 -1580.190	-170.6199 -170.7171 -170.6486 -170.6403	-14.30426 -14.29323 -14.33948 -14.31633 -14.29880 -14.29324	19.2152960 21.5249514 19.7549170 21.5707085 23.9481513 27.0111826	27 27 27 27 27 27	DEEP DEEP DEEP DEEP
ut_0272 ut_0273 ut_0274 ut_0275 ut_0276	540.2970 542.5947 540.7965 534.1032 538.3989	-1580.190 -1579.374 -1578.966 -1583.658 -1581.210	-170.6051 -170.6218 -170.6838 -170.6440	-14.29324 -14.28583 -14.28217 -14.32468 -14.30249	27.0111826 18.8137161 27.9960844 29.6674967 19.3729031	27 27 27 27 27	DEEP DEEP DEEP DEEP
ut_0277 ut_0278 ut_0279 ut_0280 ut_0281	543.9933 541.7955 535.2021 532.1052 528.9084	-1581.414 -1580.802 -1583.556 -1584.984 -1587.432	-170.5921 -170.6125 -170.6736 -170.7023	-14.30425 -14.29875 -14.32375 -14.33669 -14.35886	20.0856824 26.8938718 19.7094604 26.0141914 25.7662330	27 27 27 27 27 27	DEEP DEEP DEEP DEEP
ut_0282 ut_0283 ut_0284 ut_0285	541.2960 542.7945 541.7955 543.9933	-1578.762 -1581.312 -1578.252 -1581.516	-170.6171 -170.6032 -170.6125	-14.28032 -14.30335 -14.27570 -14.30517	20.0861036 19.8017849 19.2904984 18.6090131	27 27 27 27 27 27 28	DEEP DEEP DEEP
ut_0290	517.2201 519.4179	-1584.576	-170.7856 -170.7801 -170.8403 -170.8199	-14.33312	21.9016096	28 28 28 28	DEEP DEEP DEEP DEEP DEEP
ut_0293 ut_0294 ut_0295	519.7176 522.5148 518.1192 523.1142	-1584.678 -1585.698 -1584.372 -1588.452	-170.7912 -170.8320 -170.7856	-14.33404 -14.34325 -14.33129 -14.36814	29.1786300 18.3886077 27.9417293 19.9001460 29.8734770	28 28 28 28 28	DEEP DEEP DEEP
ut_0296 ut_0297 ut_0298 ut_0299 ut_0300		-1587.534 -1588.656 -1585.800 -1588.350	-170.7875 -170.7717 -170.7912 -170.7726		28.3622443 27.0409787 26.6233137 27.9764885 20.0665216	28 28 28 28 28	DEEP DEEP DEEP
	517.7196 524.0133 524.6127		-170.8357 -170.7773 -170.7717		29.5404903 21.6457296 18.9534080	28 28 28	DEEP DEEP DEEP