



Survey area Denmark 3rd quarter IBTS 2016 with planned trawl positions.

List of planned trawl (standard GOV) positions.

Gear	StatRec	ShootLatDec	ShootLonDec	HaulLatDec	HaulLonDec	ShootLatDegMin	ShootLonDegMin	HaulLatDegMin	HaulLonDegMin
GOV	43F9	57.4865	9.1455	57.4873	9.0846	57° 29.19' N	9° 8.73' E	57° 29.238' N	9° 5.076' E
GOV	43F9	57.3613	9.1668	57.3708	9.1099	57° 21.678' N	9° 10.008' E	57° 22.248' N	9° 6.594' E
GOV	43F8	57.4548	8.5407	57.4565	8.5985	57° 27.288' N	8° 32.442' E	57° 27.39' N	8° 35.91' E
GOV	43F8	57.2897	8.5965	57.3038	8.5467	57° 17.382' N	8° 35.79' E	57° 18.228' N	8° 32.802' E
GOV	44F5	57.8048	5.5802	57.8321	5.5473	57° 48.288' N	5° 34.812' E	57° 49.926' N	5° 32.838' E
GOV	43F7	57.1184	7.2666	57.1179	7.2702	57° 7.104' N	7° 15.996' E	57° 7.074' N	7° 16.212' E
GOV	43F7	57.1395	7.7823	57.1392	7.7225	57° 8.37' N	7° 46.938' E	57° 8.352' N	7° 43.35' E
GOV	43F6	57.1402	6.2724	57.1606	6.2258	57° 8.412' N	6° 16.344' E	57° 9.636' N	6° 13.548' E
GOV	43F5	57.3513	5.7924	57.3610	5.7325	57° 21.078' N	5° 47.544' E	57° 2.166' N	5° 43.95' E
GOV	42F7	56.5752	7.1650	56.5979	7.1293	56° 34.512' N	7° 0.99' E	56° 35.874' N	7° 7.758' E
GOV	42F7	56.8846	7.5329	56.8541	7.5073	56° 53.076' N	7° 31.974' E	56° 51.246' N	7° 30.438' E
GOV	42F6	56.6053	6.8093	56.5967	6.8640	56° 36.318' N	6° 48.558' E	56° 35.802' N	6° 5.184' E
GOV	42F6	56.9631	6.5712	56.9606	6.5089	56° 57.786' N	6° 34.272' E	56° 57.636' N	6° 30.534' E
GOV	42F5	56.6632	5.6503	56.6449	5.6943	56° 39.792' N	5° 39.018' E	56° 38.694' N	5° 41.658' E
GOV	41F7	56.3369	7.0716	56.3071	7.0492	56° 20.214' N	7° 4.296' E	56° 18.426' N	7° 2.952' E
GOV	41F6	56.1806	6.5050	56.1827	6.5647	56° 10.836' N	6° 3.03' E	56° 10.962' N	6° 33.882' E
GOV	41F5	56.3528	5.7141	56.3724	5.7589	56° 21.168' N	5° 42.846' E	56° 22.344' N	5° 45.534' E
GOV	41F4	56.3328	4.7605	56.3292	4.8218	56° 19.968' N	4° 45.63' E	56° 19.752' N	4° 49.308' E
GOV	40F7	55.5972	7.0899	55.5640	7.0783	55° 35.832' N	7° 5.394' E	55° 3.384' N	7° 4.698' E
GOV	40F6	55.6823	6.7313	55.6745	6.7875	55° 40.938' N	6° 43.878' E	55° 40.47' N	6° 47.25' E
GOV	40F5	55.9164	5.4608	55.8976	5.5079	55° 54.984' N	5° 27.648' E	55° 53.856' N	5° 30.474' E
GOV	40F4	55.9523	4.8305	55.9199	4.8324	55° 57.138' N	4° 49.83' E	55° 55.194' N	4° 49.944' E
GOV	39F8	55.2894	8.0238	55.3106	8.0721	55° 17.364' N	8° 1.428' E	55° 18.636' N	8° 4.326' E
GOV	39F7	55.3388	7.1037	55.3371	7.0443	55° 20.328' N	7° 6.222' E	55° 20.226' N	7° 2.658' E
GOV	39F6	55.3198	6.6239	55.2862	6.6208	55° 19.188' N	6° 37.434' E	55° 17.172' N	6° 37.248' E
GOV	39F5	55.0475	5.3886	55.0669	5.4312	55° 2.85' N	5° 23.316' E	55° 4.014' N	5° 25.872' E
GOV	39F4	55.3084	4.2791	55.2863	4.2345	55° 18.504' N	4° 16.746' E	55° 17.178' N	4° 14.07' E
GOV	39F3	55.1117	3.7772	55.0871	3.7401	55° 6.702' N	3° 46.632' E	55° 5.226' N	3° 44.406' E
GOV	39F0	55.1890	0.3228	55.1710	0.3000	55° 1.134' N	0° 19.368' E	55° 1.026' N	0° 0.018' E
GOV	38F7	54.8683	7.1498	54.8749	7.1975	54° 52.098' N	7° 8.988' E	54° 52.494' N	7° 11.85' E
GOV	38F6	54.8412	6.3757	54.8241	6.4254	54° 50.472' N	6° 22.542' E	54° 49.446' N	6° 25.524' E
GOV	38F5	54.7525	5.5633	54.7684	5.6113	54° 45.15' N	5° 33.798' E	54° 46.104' N	5° 36.678' E
GOV	38F4	54.9057	4.1308	54.8801	4.1624	54° 54.342' N	4° 7.848' E	54° 52.806' N	4° 9.744' E
GOV	38F3	54.8884	3.6889	54.8582	3.6678	54° 53.304' N	3° 41.334' E	54° 51.492' N	3° 40.068' E
GOV	38F2	54.6732	2.6943	54.6408	2.6913	54° 40.392' N	2° 41.658' E	54° 38.448' N	2° 41.478' E
GOV	38F1	54.6729	1.7114	54.6441	1.6959	54° 40.374' N	1° 42.684' E	54° 38.646' N	1° 41.754' E
GOV	38F0	54.7156	0.7320	54.7166	0.6760	54° 42.936' N	0° 4.392' E	54° 42.996' N	0° 4.056' E
GOV	37F3	54.3128	3.4948	54.2800	3.5022	54° 18.768' N	3° 29.688' E	54° 0.168' N	3° 30.132' E
GOV	37F2	54.1329	2.5223	54.1374	2.5775	54° 7.974' N	2° 31.338' E	54° 8.244' N	2° 34.65' E
GOV	37F1	54.4703	1.6190	54.4501	1.6642	54° 28.218' N	1° 3.714' E	54° 27.006' N	1° 39.852' E
GOV	37F0	54.2975	0.5687	54.2715	0.6052	54° 17.85' N	0° 34.122' E	54° 16.29' N	0° 36.312' E
GOV	40E9	55.8575	-0.7328	55.8432	-0.7766	55° 51.45' N	0° 43.968' W	55° 50.592' N	0° 46.596' W
GOV	39E9	55.3456	-0.1167	55.3375	-0.1531	55° 20.736' N	0° 7.002' W	55° 20.25' N	0° 9.186' W
GOV	38E9	54.8518	-0.2294	54.8363	-0.2810	54° 51.108' N	0° 13.764' W	54° 50.178' N	0° 1.686' W
GOV	40E8	55.9738	-1.1246	55.9413	-1.1339	55° 58.428' N	1° 7.476' W	55° 56.478' N	1° 8.034' W
GOV	39E8	55.3833	-1.1662	55.3543	-1.1387	55° 22.998' N	1° 9.972' W	55° 21.258' N	1° 8.322' W