

WEA-Nr.	EPSG 25833		EPSG 4326		Wassertiefe 2022 [m MSL]
	Easting	Northing	Längegrad O	Breitengrad N	
GN01	336054,38	6050076,43	12°27'49.60"	54°34'17.71"	-14,38
GN02	336290,38	6051179,43	12°28'00.51"	54°34'53.63"	-16,75
GN03	337154,38	6050350,43	12°28'50.24"	54°34'27.84"	-14,22
GN04	338329,38	6050820,43	12°29'54.69"	54°34'44.39"	-14,97
GN05	337519,38	6051482,43	12°29'08.30"	54°35'04.85"	-14,86
GN06	337719,38	6052544,43	12°29'17.31"	54°35'39.41"	-15,71
GN07	338692,38	6051915,43	12°30'12.72"	54°35'20.20"	-15,23
GN08	339667,38	6051298,43	12°31'08.20"	54°35'01.37"	-16,08
GN09	340611,38	6051978,43	12°31'59.40"	54°35'24.43"	-16,51
GN10	339712,38	6052625,43	12°31'08.09"	54°35'44.32"	-15,99
GN11	338663,38	6053172,43	12°30'08.62"	54°36'00.80"	-15,92
GN12	339667,38	6053752,43	12°31'03.37"	54°36'20.69"	-16,52
GN13	340699,38	6053316,43	12°32'01.69"	54°36'07.78"	-16,62
GN14	341863,38	6052411,43	12°33'08.25"	54°35'39.84"	-16,89
GN15	341993,38	6053440,43	12°33'13.49"	54°36'13.25"	-17,22
GN16	340532,38	6054370,43	12°31'50.33"	54°36'41.65"	-17,01
GN17	341485,38	6054982,43	12°32'42.21"	54°37'02.52"	-17,39
GN18	342796,38	6054042,43	12°33'57.04"	54°36'33.61"	-17,51
GN19	343989,38	6053513,43	12°35'04.49"	54°36'17.84"	-17,63
GN20	344391,38	6054519,43	12°35'24.95"	54°36'50.80"	-17,77
GN21	343581,38	6055113,43	12°34'38.70"	54°37'09.10"	-17,76
GN22	342454,38	6055345,43	12°33'35.48"	54°37'15.34"	-17,63
GN23	343174,38	6056057,43	12°34'14.21"	54°37'39.16"	-17,79
GN24	345357,38	6055299,43	12°36'17.27"	54°37'17.08"	-17,98
GN25	345487,38	6054312,43	12°36'26.39"	54°36'45.32"	-17,82
GN26	346445,38	6055277,43	12°37'17.92"	54°37'17.57"	-17,95
GN27	345938,38	6056166,43	12°36'48.00"	54°37'45.75"	-18,13
GN28	345011,38	6056767,43	12°35'55.20"	54°38'04.16"	-18,14
GN29	345971,38	6057848,43	12°36'46.65"	54°38'40.16"	-18,41
GN30	346842,38	6057003,43	12°37'36.79"	54°38'13.80"	-18,44
GN31	347418,38	6055944,43	12°38'10.87"	54°37'40.19"	-18,25
GN32	348192,38	6056835,43	12°38'52.34"	54°38'09.83"	-18,56
GN33	347892,38	6057856,43	12°38'33.71"	54°38'42.51"	-18,72
GN34	346994,38	6058454,43	12°37'42.53"	54°39'00.87"	-18,65
GN35	348003,38	6059079,43	12°38'37.61"	54°39'22.17"	-19,01
GN36	349092,38	6057941,43	12°39'40.44"	54°38'46.56"	-18,96
GN37	349734,38	6058884,43	12°40'14.48"	54°39'17.73"	-19,29
GN38	349067,38	6059748,43	12°39'35.69"	54°39'44.94"	-19,34
GN39	350312,38	6060506,43	12°40'43.71"	54°40'10.78"	-19,73
GN40	350640,38	6059658,43	12°41'03.57"	54°39'43.72"	-19,55

GN41	340981,38	6050388,43	12°32'23.10"	54°34'33.45"	-16,21
GN42	341970,38	6050929,43	12°33'17.08"	54°34'52.05"	-16,31
GN43	343136,38	6051432,43	12°34'21.00"	54°35'09.62"	-16,47
GN44	344222,38	6051080,43	12°35'22.11"	54°34'59.45"	-16,16
GN45	345138,38	6051595,43	12°36'12.11"	54°35'17.11"	-16,61
GN46	344852,38	6052505,43	12°35'54.46"	54°35'46.21"	-17,22
GN47	348229,38	6051127,43	12°39'05.03"	54°35'05.36"	-16,81
GN48	348952,38	6051860,43	12°39'43.92"	54°35'29.83"	-17,28
GN49	349945,38	6052328,43	12°40'38.33"	54°35'46.03"	-17,53
GN50	350303,38	6053209,43	12°40'56.65"	54°36'14.89"	-17,82
GN51	351468,38	6053103,43	12°42'01.71"	54°36'12.70"	-17,85
GN52	351027,38	6054007,43	12°41'35.50"	54°36'41.45"	-17,95
GN53	352632,38	6053459,43	12°43'05.89"	54°36'25.43"	-17,70
GN54	352145,38	6054261,43	12°42'37.31"	54°36'50.85"	-17,89
GN55	353137,38	6054972,43	12°43'31.28"	54°37'14.87"	-17,50
GN56	352231,38	6055280,43	12°42'40.25"	54°37'23.88"	-17,99
GN57	353013,38	6055957,43	12°43'22.59"	54°37'46.59"	-17,76
GN58	352697,38	6056846,43	12°43'03.38"	54°38'15.00"	-18,14
GN59	351891,38	6057419,43	12°42'17.41"	54°38'32.67"	-18,49
GN60	350095,38	6057099,43	12°40'37.90"	54°38'20.42"	-18,72
GN61	350938,38	6058057,43	12°41'23.12"	54°38'52.28"	-18,97
GN62	352376,38	6058250,43	12°42'42.94"	54°39'00.04"	-18,64
GN63	351625,38	6058861,43	12°41'59.95"	54°39'19.00"	-19,21