

number	lat_dm	long_dm	lat_d	long_d
OBS1	N63°47,000	W22°00,691	63,7833	-22,0115
OBS2	N63°46,990	W22°13,735	63,7831	-22,2289
OBS3	N63°46,300	W22°28,506	63,7717	-22,4751
OBS4	N63°45,220	W22°42,150	63,7537	-22,7025
OBS5	N63°46,309	W22°50,465	63,7718	-22,8410
OBS6	N63°54,350	W22°51,567	63,9058	-22,8595
OBS7	N63°58,568	W22°52,815	63,9761	-22,8803
OBS8	N64°05,892	W22°24,174	64,0982	-22,4029
OBS9	N64°07,946	W22°50,980	64,1324	-22,8497
OBS10	N64°02,826	W23°05,796	64,0471	-23,0966
OBS11	N63°54,890	W23°05,450	63,9148	-23,0908
OBS12	N63°46,590	W23°15,090	63,7765	-23,2515
OBS13	N63°44,876	W22°57,777	63,7479	-22,9630
OBS14	N63°37,370	W22°51,970	63,6228	-22,8662
OBS15	N63°36,857	W22°37,100	63,6143	-22,6183
OBS16	N63°40,873	W22°23,666	63,6812	-22,3944
OBS17	N63°35,450	W22°11,800	63,5908	-22,1967
OBS18	N63°28,811	W22°34,760	63,4802	-22,5793
OBS19	N63°36,800	W23°04,813	63,6133	-23,0802
OBS20	N63°41,230	W23°18,757	63,6872	-23,3126
OBS21	N64°01,140	W23°41,189	64,0190	-23,6865
OBS22	N63°49,610	W23°48,213	63,8268	-23,8036
OBS23	N63°30,260	W22°59,000	63,5043	-22,9833
OBS24	N63°35,186	W23°30,275	63,5864	-23,5046

depth_m

106,00

100,00

111,00

137,00

79,00

91,00

81,00

36,00

57,00

99,50

119,00

155,00

87,00

174,00

151,00

146,00

178,00

235,00

169,00

109,00

140,00

152,00

195,00

38,00