

ХИДРОФИЗИКА

25.08. - 30.08.2020 г.

Изготвил:



/гл. ас. д-р Надежда Вълчева/

Експедиция	Станция	Дата [мм/дд/гггг]	Час	Координати		Дълбочина на дъното [m]	Дълбочина [m]	Температура [°C]	Соленост [psu]
				г. ш. [°]	г. д. [°]				
15AK2020314	MS001	08/26/2020	4:30	28.59143	43.58633	15	1	25.3210	17.3261
15AK2020314	MS001	08/26/2020	4:30	28.59143	43.58633	15	2	25.3150	17.3253
15AK2020314	MS001	08/26/2020	4:30	28.59143	43.58633	15	3	25.3225	17.3267
15AK2020314	MS001	08/26/2020	4:30	28.59143	43.58633	15	4	25.3341	17.3287
15AK2020314	MS001	08/26/2020	4:30	28.59143	43.58633	15	5	25.3436	17.3366
15AK2020314	MS001	08/26/2020	4:30	28.59143	43.58633	15	6	25.3484	17.3426
15AK2020314	MS001	08/26/2020	4:30	28.59143	43.58633	15	7	25.3406	17.3388
15AK2020314	MS001	08/26/2020	4:30	28.59143	43.58633	15	8	25.3572	17.3493
15AK2020314	MS001	08/26/2020	4:30	28.59143	43.58633	15	9	25.3708	17.3599
15AK2020314	MS001	08/26/2020	4:30	28.59143	43.58633	15	10	25.3810	17.3685
15AK2020314	MS001	08/26/2020	4:30	28.59143	43.58633	15	11	25.4241	17.4130
15AK2020314	MS001	08/26/2020	4:30	28.59143	43.58633	15	12	25.5987	17.6518
15AK2020314	MS001	08/26/2020	4:30	28.59143	43.58633	15	13	25.5856	17.6928

Експедиция	Станция	Дата [мм/дд/гггг]	Час	Координати		Дълбочина на дъното [m]	Дълбочина [m]	Температура [°C]	Соленост [psu]
				г. ш. [°]	г. д. [°]				
15AK2020314	MS002	08/26/2020	9:36	28.51978	43.4088	16	2	25.8626	17.0914
15AK2020314	MS002	08/26/2020	9:36	28.51978	43.4088	16	3	25.8642	17.0930
15AK2020314	MS002	08/26/2020	9:36	28.51978	43.4088	16	4	25.8613	17.0949
15AK2020314	MS002	08/26/2020	9:36	28.51978	43.4088	16	5	25.8613	17.0932
15AK2020314	MS002	08/26/2020	9:36	28.51978	43.4088	16	6	25.8597	17.0935
15AK2020314	MS002	08/26/2020	9:36	28.51978	43.4088	16	7	25.8577	17.0941
15AK2020314	MS002	08/26/2020	9:36	28.51978	43.4088	16	8	25.8515	17.0988
15AK2020314	MS002	08/26/2020	9:36	28.51978	43.4088	16	9	25.8375	17.1108
15AK2020314	MS002	08/26/2020	9:36	28.51978	43.4088	16	10	25.7906	17.1625
15AK2020314	MS002	08/26/2020	9:36	28.51978	43.4088	16	11	25.7137	17.2594
15AK2020314	MS002	08/26/2020	9:36	28.51978	43.4088	16	12	25.5898	17.4817
15AK2020314	MS002	08/26/2020	9:36	28.51978	43.4088	16	13	25.4613	17.6383
15AK2020314	MS002	08/26/2020	9:36	28.51978	43.4088	16	14	25.4035	17.6835
15AK2020314	MS002	08/26/2020	9:36	28.51978	43.4088	16	15	24.8635	18.0680

Експедиция	Станция	Дата [мм/дд/гггг]	Час	Координати		Дълбочина на дъното	Дълбочина [m]	Температура [°C]	Соленост [psu]
				г. ш. [°]	г. д. [°]				
15AK2020314	MS003	08/26/2020	13:14	28.33633	43.38322	15	2	26.0137	17.3022
15AK2020314	MS003	08/26/2020	13:14	28.33633	43.38322	15	3	26.0134	17.3025
15AK2020314	MS003	08/26/2020	13:14	28.33633	43.38322	15	4	26.0135	17.3023
15AK2020314	MS003	08/26/2020	13:14	28.33633	43.38322	15	5	26.0120	17.3030
15AK2020314	MS003	08/26/2020	13:14	28.33633	43.38322	15	6	26.0100	17.3037
15AK2020314	MS003	08/26/2020	13:14	28.33633	43.38322	15	7	26.0090	17.3035
15AK2020314	MS003	08/26/2020	13:14	28.33633	43.38322	15	8	26.0045	17.3045
15AK2020314	MS003	08/26/2020	13:14	28.33633	43.38322	15	9	25.9786	17.3106
15AK2020314	MS003	08/26/2020	13:14	28.33633	43.38322	15	10	25.7760	17.3714
15AK2020314	MS003	08/26/2020	13:14	28.33633	43.38322	15	11	25.6825	17.4106
15AK2020314	MS003	08/26/2020	13:14	28.33633	43.38322	15	12	25.5984	17.4724
15AK2020314	MS003	08/26/2020	13:14	28.33633	43.38322	15	13	24.7463	18.0932
15AK2020314	MS003	08/26/2020	13:14	28.33633	43.38322	15	14	24.3718	18.3432
15AK2020314	MS003	08/26/2020	13:14	28.33633	43.38322	15	15	24.3550	18.3481

Експедиция	Станция	Дата [мм/дд/гггг]	Час	Координати		Дълбочина на дъното [m]	Дълбочина [m]	Температура [°C]	Соленост [psu]
				г. ш. [°]	г. д. [°]				
15AK2020314	MS004	08/25/2020	10:40	27.95982	43.17192	22	1	26.0552	17.1407
15AK2020314	MS004	08/25/2020	10:40	27.95982	43.17192	22	2	26.0543	17.1408
15AK2020314	MS004	08/25/2020	10:40	27.95982	43.17192	22	3	25.9952	17.1336
15AK2020314	MS004	08/25/2020	10:40	27.95982	43.17192	22	4	25.9168	17.1293
15AK2020314	MS004	08/25/2020	10:40	27.95982	43.17192	22	5	25.8209	17.1270
15AK2020314	MS004	08/25/2020	10:40	27.95982	43.17192	22	6	25.7537	17.1315
15AK2020314	MS004	08/25/2020	10:40	27.95982	43.17192	22	7	25.7038	17.1407
15AK2020314	MS004	08/25/2020	10:40	27.95982	43.17192	22	8	25.6946	17.1458
15AK2020314	MS004	08/25/2020	10:40	27.95982	43.17192	22	9	25.7095	17.1733
15AK2020314	MS004	08/25/2020	10:40	27.95982	43.17192	22	10	25.7482	17.2225
15AK2020314	MS004	08/25/2020	10:40	27.95982	43.17192	22	11	25.7344	17.2642
15AK2020314	MS004	08/25/2020	10:40	27.95982	43.17192	22	12	25.6601	17.2600
15AK2020314	MS004	08/25/2020	10:40	27.95982	43.17192	22	13	25.6016	17.3559
15AK2020314	MS004	08/25/2020	10:40	27.95982	43.17192	22	14	25.4070	17.8809
15AK2020314	MS004	08/25/2020	10:40	27.95982	43.17192	22	15	24.8834	18.1877
15AK2020314	MS004	08/25/2020	10:40	27.95982	43.17192	22	16	24.7698	18.3498
15AK2020314	MS004	08/25/2020	10:40	27.95982	43.17192	22	17	24.7073	18.4779
15AK2020314	MS004	08/25/2020	10:40	27.95982	43.17192	22	18	24.2523	18.4967
15AK2020314	MS004	08/25/2020	10:40	27.95982	43.17192	22	19	22.9820	18.3973

Експедиция	Станция	Дата [мм/дд/гггг]	Час	Координати		Дълбочина на дъното [m]	Дълбочина [m]	Температура [°C]	Соленост [psu]
				г. ш. [°]	г. д. [°]				
15AK2019314	MS005	08/25/2020	9:56	27.96005	43.20645	15	1	25.9222	17.1647
15AK2019314	MS005	08/25/2020	9:56	27.96005	43.20645	15	2	25.9703	17.1754
15AK2019314	MS005	08/25/2020	9:56	27.96005	43.20645	15	3	25.9546	17.1750
15AK2019314	MS005	08/25/2020	9:56	27.96005	43.20645	15	4	25.9362	17.1800
15AK2019314	MS005	08/25/2020	9:56	27.96005	43.20645	15	5	25.9136	17.1766
15AK2019314	MS005	08/25/2020	9:56	27.96005	43.20645	15	6	25.9172	17.1777
15AK2019314	MS005	08/25/2020	9:56	27.96005	43.20645	15	7	25.9278	17.1750
15AK2019314	MS005	08/25/2020	9:56	27.96005	43.20645	15	8	25.9250	17.1735
15AK2019314	MS005	08/25/2020	9:56	27.96005	43.20645	15	9	25.8643	17.2043
15AK2019314	MS005	08/25/2020	9:56	27.96005	43.20645	15	10	25.8228	17.2351
15AK2019314	MS005	08/25/2020	9:56	27.96005	43.20645	15	11	25.5132	17.4503
15AK2019314	MS005	08/25/2020	9:56	27.96005	43.20645	15	12	25.4180	17.5812
15AK2019314	MS005	08/25/2020	9:56	27.96005	43.20645	15	13	25.3308	17.6924

Експедиция	Станция	Дата [мм/дд/гггг]	Час	Координати		Дълбочина на дъното [m]	Дълбочина [m]	Температура [°C]	Соленост [psu]
				г. ш. [°]	г. д. [°]				
15AK2020314	MS006	08/25/2020	9:01	27.9414	43.17785	15	1	26.1089	17.0733
15AK2020314	MS006	08/25/2020	9:01	27.9414	43.17785	15	2	26.0076	17.0706
15AK2020314	MS006	08/25/2020	9:01	27.9414	43.17785	15	3	25.9291	17.0670
15AK2020314	MS006	08/25/2020	9:01	27.9414	43.17785	15	4	25.8432	17.0613
15AK2020314	MS006	08/25/2020	9:01	27.9414	43.17785	15	5	25.8400	17.0603
15AK2020314	MS006	08/25/2020	9:01	27.9414	43.17785	15	6	25.7773	17.0521
15AK2020314	MS006	08/25/2020	9:01	27.9414	43.17785	15	7	25.6893	17.0491
15AK2020314	MS006	08/25/2020	9:01	27.9414	43.17785	15	8	25.6166	17.0499
15AK2020314	MS006	08/25/2020	9:01	27.9414	43.17785	15	9	25.5448	17.0482
15AK2020314	MS006	08/25/2020	9:01	27.9414	43.17785	15	10	25.4914	17.0715
15AK2020314	MS006	08/25/2020	9:01	27.9414	43.17785	15	11	25.3786	17.1923
15AK2020314	MS006	08/25/2020	9:01	27.9414	43.17785	15	12	25.2264	17.3633
15AK2020314	MS006	08/25/2020	9:01	27.9414	43.17785	15	13	25.1896	17.4962

Експедиция	Станция	Дата [мм/дд/гггг]	Час	Координати		Дълбочина на дъното [m]	Дълбочина [m]	Температура [°C]	Соленост [psu]
				г. ш. [°]	г. д. [°]				
15AK2020314	MS007	08/27/2020	13:52	27.9004	43.00528	17	1	25.8941	17.6304
15AK2020314	MS007	08/27/2020	13:52	27.9004	43.00528	17	2	25.8990	17.6309
15AK2020314	MS007	08/27/2020	13:52	27.9004	43.00528	17	3	25.8984	17.6311
15AK2020314	MS007	08/27/2020	13:52	27.9004	43.00528	17	4	25.8992	17.6316
15AK2020314	MS007	08/27/2020	13:52	27.9004	43.00528	17	5	25.8978	17.6333
15AK2020314	MS007	08/27/2020	13:52	27.9004	43.00528	17	6	25.8944	17.6341
15AK2020314	MS007	08/27/2020	13:52	27.9004	43.00528	17	7	25.8766	17.6396
15AK2020314	MS007	08/27/2020	13:52	27.9004	43.00528	17	8	25.8557	17.6462
15AK2020314	MS007	08/27/2020	13:52	27.9004	43.00528	17	9	25.8399	17.6595
15AK2020314	MS007	08/27/2020	13:52	27.9004	43.00528	17	10	25.7623	17.7292
15AK2020314	MS007	08/27/2020	13:52	27.9004	43.00528	17	11	25.7041	17.7894
15AK2020314	MS007	08/27/2020	13:52	27.9004	43.00528	17	12	25.6732	17.8096

Експедиция	Станция	Дата [мм/дд/гггг]	Час	Координати		Дълбочина на дъното [m]	Дълбочина [m]	Температура [°C]	Соленост [psu]
				г. ш. [°]	г. д. [°]				
15AK2019314	MS008	08/30/2020	6:04	27.89918	42.81998	19	1	25.6608	17.9406
15AK2019314	MS008	08/30/2020	6:04	27.89918	42.81998	19	2	25.6625	17.9409
15AK2019314	MS008	08/30/2020	6:04	27.89918	42.81998	19	3	25.6458	17.9404
15AK2019314	MS008	08/30/2020	6:04	27.89918	42.81998	19	4	25.6447	17.9408
15AK2019314	MS008	08/30/2020	6:04	27.89918	42.81998	19	5	25.6576	17.9410
15AK2019314	MS008	08/30/2020	6:04	27.89918	42.81998	19	6	25.6769	17.9433
15AK2019314	MS008	08/30/2020	6:04	27.89918	42.81998	19	7	25.6788	17.9443
15AK2019314	MS008	08/30/2020	6:04	27.89918	42.81998	19	8	25.6805	17.9458
15AK2019314	MS008	08/30/2020	6:04	27.89918	42.81998	19	9	25.6768	17.9497
15AK2019314	MS008	08/30/2020	6:04	27.89918	42.81998	19	10	25.6462	17.9556
15AK2019314	MS008	08/30/2020	6:04	27.89918	42.81998	19	11	25.5830	17.9630
15AK2019314	MS008	08/30/2020	6:04	27.89918	42.81998	19	12	25.5419	17.9695
15AK2019314	MS008	08/30/2020	6:04	27.89918	42.81998	19	13	25.4723	17.9803
15AK2019314	MS008	08/30/2020	6:04	27.89918	42.81998	19	14	25.4597	17.9803
15AK2019314	MS008	08/30/2020	6:04	27.89918	42.81998	19	15	25.3872	17.9784
15AK2019314	MS008	08/30/2020	6:04	27.89918	42.81998	19	16	25.3742	17.9785
15AK2019314	MS008	08/30/2020	6:04	27.89918	42.81998	19	17	25.3971	17.9767

Експедиция	Станция	Дата [мм/дд/гггг]	Час	Координати		Дълбочина на дъното [m]	Дълбочина [m]	Температура [°C]	Соленост [psu]
				г. ш. [°]	г. д. [°]				
15AK2020314	MS009	08/28/2020	7:10	27.7267	42.67505	16	1	25.7958	17.9194
15AK2020314	MS009	08/28/2020	7:10	27.7267	42.67505	16	2	25.7935	17.9198
15AK2020314	MS009	08/28/2020	7:10	27.7267	42.67505	16	3	25.7867	17.9198
15AK2020314	MS009	08/28/2020	7:10	27.7267	42.67505	16	4	25.7551	17.9196
15AK2020314	MS009	08/28/2020	7:10	27.7267	42.67505	16	5	25.7604	17.9192
15AK2020314	MS009	08/28/2020	7:10	27.7267	42.67505	16	6	25.7565	17.9193
15AK2020314	MS009	08/28/2020	7:10	27.7267	42.67505	16	7	25.7596	17.9194
15AK2020314	MS009	08/28/2020	7:10	27.7267	42.67505	16	8	25.7518	17.9197
15AK2020314	MS009	08/28/2020	7:10	27.7267	42.67505	16	9	25.7484	17.9208
15AK2020314	MS009	08/28/2020	7:10	27.7267	42.67505	16	10	25.7456	17.9207
15AK2020314	MS009	08/28/2020	7:10	27.7267	42.67505	16	11	25.7205	17.9367
15AK2020314	MS009	08/28/2020	7:10	27.7267	42.67505	16	12	25.3623	18.0963
15AK2020314	MS009	08/28/2020	7:10	27.7267	42.67505	16	13	25.1270	18.2596
15AK2020314	MS009	08/28/2020	7:10	27.7267	42.67505	16	14	24.9517	18.3368
15AK2020314	MS009	08/28/2020	7:10	27.7267	42.67505	16	15	24.7661	18.3510

Експедиция	Станция	Дата [мм/дд/гггг]	Час	Координати		Дълбочина на дъното [m]	Дълбочина [m]	Температура [°C]	Соленост [psu]
				г. ш. [°]	г. д. [°]				
15AK2020314	MS010	08/28/2020	15:10	27.67217	42.50633	28	2	25.9538	17.9174
15AK2020314	MS010	08/28/2020	15:10	27.67217	42.50633	28	3	25.9512	17.9175
15AK2020314	MS010	08/28/2020	15:10	27.67217	42.50633	28	4	25.9480	17.9178
15AK2020314	MS010	08/28/2020	15:10	27.67217	42.50633	28	5	25.9460	17.9183
15AK2020314	MS010	08/28/2020	15:10	27.67217	42.50633	28	6	25.9468	17.9190
15AK2020314	MS010	08/28/2020	15:10	27.67217	42.50633	28	7	25.9433	17.9212
15AK2020314	MS010	08/28/2020	15:10	27.67217	42.50633	28	8	25.8861	17.9543
15AK2020314	MS010	08/28/2020	15:10	27.67217	42.50633	28	9	25.8596	17.9690
15AK2020314	MS010	08/28/2020	15:10	27.67217	42.50633	28	10	25.8396	17.9787
15AK2020314	MS010	08/28/2020	15:10	27.67217	42.50633	28	11	25.7608	18.0080
15AK2020314	MS010	08/28/2020	15:10	27.67217	42.50633	28	12	25.6898	18.0181
15AK2020314	MS010	08/28/2020	15:10	27.67217	42.50633	28	13	25.6663	18.0176
15AK2020314	MS010	08/28/2020	15:10	27.67217	42.50633	28	14	25.6482	18.0155
15AK2020314	MS010	08/28/2020	15:10	27.67217	42.50633	28	15	25.6247	18.0122
15AK2020314	MS010	08/28/2020	15:10	27.67217	42.50633	28	16	25.6304	18.0369
15AK2020314	MS010	08/28/2020	15:10	27.67217	42.50633	28	17	25.5570	18.0898
15AK2020314	MS010	08/28/2020	15:10	27.67217	42.50633	28	18	24.2306	18.2958
15AK2020314	MS010	08/28/2020	15:10	27.67217	42.50633	28	19	21.7536	18.3640
15AK2020314	MS010	08/28/2020	15:10	27.67217	42.50633	28	20	19.5770	18.3808
15AK2020314	MS010	08/28/2020	15:10	27.67217	42.50633	28	21	17.9551	18.3966
15AK2020314	MS010	08/28/2020	15:10	27.67217	42.50633	28	22	16.8128	18.4223
15AK2020314	MS010	08/28/2020	15:10	27.67217	42.50633	28	23	15.3161	18.4635
15AK2020314	MS010	08/28/2020	15:10	27.67217	42.50633	28	24	13.7589	18.5047
15AK2020314	MS010	08/28/2020	15:10	27.67217	42.50633	28	25	13.3501	18.5021
15AK2020314	MS010	08/28/2020	15:10	27.67217	42.50633	28	26	13.0813	18.4965

Експедиция	Станция	Дата [мм/дд/гггг]	Час	Координати		Дълбочина на дъното [m]	Дълбочина [m]	Температура [°C]	Соленост [psu]
				г. ш. [°]	г. д. [°]				
15AK2020314	MS011	08/29/2020	4:27	27.51867	42.46346	15	2	25.8892	18.0188
15AK2020314	MS011	08/29/2020	4:27	27.51867	42.46346	15	3	25.9135	18.0184
15AK2020314	MS011	08/29/2020	4:27	27.51867	42.46346	15	4	25.9182	18.0186
15AK2020314	MS011	08/29/2020	4:27	27.51867	42.46346	15	5	25.9189	18.0184
15AK2020314	MS011	08/29/2020	4:27	27.51867	42.46346	15	6	25.9202	18.0187
15AK2020314	MS011	08/29/2020	4:27	27.51867	42.46346	15	7	25.9150	18.0189
15AK2020314	MS011	08/29/2020	4:27	27.51867	42.46346	15	8	25.9183	18.0187
15AK2020314	MS011	08/29/2020	4:27	27.51867	42.46346	15	9	25.9200	18.0187
15AK2020314	MS011	08/29/2020	4:27	27.51867	42.46346	15	10	25.9173	18.0188
15AK2020314	MS011	08/29/2020	4:27	27.51867	42.46346	15	11	25.9145	18.0190
15AK2020314	MS011	08/29/2020	4:27	27.51867	42.46346	15	12	25.9108	18.0190
15AK2020314	MS011	08/29/2020	4:27	27.51867	42.46346	15	13	25.9101	18.0190
15AK2020314	MS011	08/29/2020	4:27	27.51867	42.46346	15	14	25.9080	18.0190

Експедиция	Станция	Дата [мм/дд/гггг]	Час	Координати		Дълбочина на дъното [m]	Дълбочина [m]	Температура [°C]	Соленост [psu]
				г. ш. [°]	г. д. [°]				
15AK2020314	MS012	08/28/2020	11:33	27.7529	42.50862	35	1	26.1245	17.8562
15AK2020314	MS012	08/28/2020	11:33	27.7529	42.50862	35	2	26.0776	17.8590
15AK2020314	MS012	08/28/2020	11:33	27.7529	42.50862	35	3	26.0146	17.8795
15AK2020314	MS012	08/28/2020	11:33	27.7529	42.50862	35	4	25.9509	17.9003
15AK2020314	MS012	08/28/2020	11:33	27.7529	42.50862	35	5	25.7961	17.9036
15AK2020314	MS012	08/28/2020	11:33	27.7529	42.50862	35	6	25.7436	17.8683
15AK2020314	MS012	08/28/2020	11:33	27.7529	42.50862	35	7	25.7150	17.8717
15AK2020314	MS012	08/28/2020	11:33	27.7529	42.50862	35	8	25.7070	17.8829
15AK2020314	MS012	08/28/2020	11:33	27.7529	42.50862	35	9	25.6968	17.8968
15AK2020314	MS012	08/28/2020	11:33	27.7529	42.50862	35	10	25.6799	17.8902
15AK2020314	MS012	08/28/2020	11:33	27.7529	42.50862	35	11	25.6680	17.9032
15AK2020314	MS012	08/28/2020	11:33	27.7529	42.50862	35	12	25.6673	17.9161
15AK2020314	MS012	08/28/2020	11:33	27.7529	42.50862	35	13	25.6710	17.9660
15AK2020314	MS012	08/28/2020	11:33	27.7529	42.50862	35	14	25.5746	18.0344
15AK2020314	MS012	08/28/2020	11:33	27.7529	42.50862	35	15	25.5264	18.0527
15AK2020314	MS012	08/28/2020	11:33	27.7529	42.50862	35	16	25.5395	18.0842
15AK2020314	MS012	08/28/2020	11:33	27.7529	42.50862	35	17	25.3720	18.1019
15AK2020314	MS012	08/28/2020	11:33	27.7529	42.50862	35	18	25.1340	18.1801
15AK2020314	MS012	08/28/2020	11:33	27.7529	42.50862	35	19	24.5380	18.3280
15AK2020314	MS012	08/28/2020	11:33	27.7529	42.50862	35	20	23.1185	18.3820
15AK2020314	MS012	08/28/2020	11:33	27.7529	42.50862	35	21	20.6906	18.4247
15AK2020314	MS012	08/28/2020	11:33	27.7529	42.50862	35	22	16.4393	18.4874
15AK2020314	MS012	08/28/2020	11:33	27.7529	42.50862	35	23	14.0737	18.5245
15AK2020314	MS012	08/28/2020	11:33	27.7529	42.50862	35	24	12.7933	18.5438
15AK2020314	MS012	08/28/2020	11:33	27.7529	42.50862	35	25	12.1957	18.5356
15AK2020314	MS012	08/28/2020	11:33	27.7529	42.50862	35	26	11.6520	18.5283
15AK2020314	MS012	08/28/2020	11:33	27.7529	42.50862	35	27	10.9228	18.5586
15AK2020314	MS012	08/28/2020	11:33	27.7529	42.50862	35	28	10.6366	18.5636
15AK2020314	MS012	08/28/2020	11:33	27.7529	42.50862	35	29	10.6073	18.5515
15AK2020314	MS012	08/28/2020	11:33	27.7529	42.50862	35	30	10.5993	18.5444
15AK2020314	MS012	08/28/2020	11:33	27.7529	42.50862	35	31	10.5940	18.5399

15AK2020314	MS012	08/28/2020	11:33	27.7529	42.50862	35	32	10.6465	18.5295
15AK2020314	MS012	08/28/2020	11:33	27.7529	42.50862	35	33	10.5536	18.5278
15AK2020314	MS012	08/28/2020	11:33	27.7529	42.50862	35	34	10.7527	18.5169

Експедиция	Станция	Дата [мм/дд/гггг]	Час	Координати		Дълбочина на дъното [m]	Дълбочина [m]	Температура [°C]	Соленост [psu]
				г. ш. [°]	г. д. [°]				
15AK2020314	MS013	08/29/2020	17:37	28.005	42.07445	42	2	26.0474	18.1982
15AK2020314	MS013	08/29/2020	17:37	28.005	42.07445	42	3	26.0457	18.1981
15AK2020314	MS013	08/29/2020	17:37	28.005	42.07445	42	4	26.0452	18.1968
15AK2020314	MS013	08/29/2020	17:37	28.005	42.07445	42	5	26.0454	18.1973
15AK2020314	MS013	08/29/2020	17:37	28.005	42.07445	42	6	26.0493	18.1975
15AK2020314	MS013	08/29/2020	17:37	28.005	42.07445	42	7	26.0574	18.1989
15AK2020314	MS013	08/29/2020	17:37	28.005	42.07445	42	8	25.9134	18.1664
15AK2020314	MS013	08/29/2020	17:37	28.005	42.07445	42	9	25.7610	18.1379
15AK2020314	MS013	08/29/2020	17:37	28.005	42.07445	42	10	25.7153	18.1360
15AK2020314	MS013	08/29/2020	17:37	28.005	42.07445	42	11	25.7215	18.1615
15AK2020314	MS013	08/29/2020	17:37	28.005	42.07445	42	12	25.7559	18.2181
15AK2020314	MS013	08/29/2020	17:37	28.005	42.07445	42	13	25.8338	18.2781
15AK2020314	MS013	08/29/2020	17:37	28.005	42.07445	42	14	25.8272	18.2848
15AK2020314	MS013	08/29/2020	17:37	28.005	42.07445	42	15	25.8111	18.2937
15AK2020314	MS013	08/29/2020	17:37	28.005	42.07445	42	16	25.8014	18.2951
15AK2020314	MS013	08/29/2020	17:37	28.005	42.07445	42	17	25.7889	18.2973
15AK2020314	MS013	08/29/2020	17:37	28.005	42.07445	42	18	25.7200	18.3027
15AK2020314	MS013	08/29/2020	17:37	28.005	42.07445	42	19	25.5149	18.3139
15AK2020314	MS013	08/29/2020	17:37	28.005	42.07445	42	20	24.7696	18.3433
15AK2020314	MS013	08/29/2020	17:37	28.005	42.07445	42	21	23.3886	18.3675
15AK2020314	MS013	08/29/2020	17:37	28.005	42.07445	42	22	21.9635	18.4671
15AK2020314	MS013	08/29/2020	17:37	28.005	42.07445	42	23	19.2564	18.3904
15AK2020314	MS013	08/29/2020	17:37	28.005	42.07445	42	24	15.4213	18.4921
15AK2020314	MS013	08/29/2020	17:37	28.005	42.07445	42	25	13.4336	18.5326
15AK2020314	MS013	08/29/2020	17:37	28.005	42.07445	42	26	12.7558	18.4939
15AK2020314	MS013	08/29/2020	17:37	28.005	42.07445	42	27	12.7546	18.4764
15AK2020314	MS013	08/29/2020	17:37	28.005	42.07445	42	28	12.3277	18.4812
15AK2020314	MS013	08/29/2020	17:37	28.005	42.07445	42	29	11.3908	18.5266
15AK2020314	MS013	08/29/2020	17:37	28.005	42.07445	42	30	10.7339	18.5519
15AK2020314	MS013	08/29/2020	17:37	28.005	42.07445	42	31	10.0639	18.5883
15AK2020314	MS013	08/29/2020	17:37	28.005	42.07445	42	32	9.8726	18.5980
15AK2020314	MS013	08/29/2020	17:37	28.005	42.07445	42	33	9.7908	18.6002
15AK2020314	MS013	08/29/2020	17:37	28.005	42.07445	42	34	9.7192	18.6048

15AK2020314	MS013	08/29/2020	17:37	28.005	42.07445	42	35	9.6782	18.6069
15AK2020314	MS013	08/29/2020	17:37	28.005	42.07445	42	36	9.6053	18.6092
15AK2020314	MS013	08/29/2020	17:37	28.005	42.07445	42	37	9.5768	18.6082
15AK2020314	MS013	08/29/2020	17:37	28.005	42.07445	42	38	9.5089	18.6102

Експедиция	Станция	Дата [мм/дд/гггг]	Час	Координати		Дълбочина на дъното [m]	Дълбочина [m]	Температура [°C]	Соленост [psu]
				г. ш. [°]	г. д. [°]				
15AK2020314	MS102	08/26/2020	6:07	28.6119	43.5344	16	2	25.4792	17.2236
15AK2020314	MS102	08/26/2020	6:07	28.6119	43.5344	16	3	25.4769	17.2194
15AK2020314	MS102	08/26/2020	6:07	28.6119	43.5344	16	4	25.4759	17.2171
15AK2020314	MS102	08/26/2020	6:07	28.6119	43.5344	16	5	25.4786	17.2236
15AK2020314	MS102	08/26/2020	6:07	28.6119	43.5344	16	6	25.4781	17.2552
15AK2020314	MS102	08/26/2020	6:07	28.6119	43.5344	16	7	25.4052	17.6693
15AK2020314	MS102	08/26/2020	6:07	28.6119	43.5344	16	8	25.3765	17.7335
15AK2020314	MS102	08/26/2020	6:07	28.6119	43.5344	16	9	25.3665	17.7454
15AK2020314	MS102	08/26/2020	6:07	28.6119	43.5344	16	10	25.3534	17.7714
15AK2020314	MS102	08/26/2020	6:07	28.6119	43.5344	16	11	25.3312	17.8003
15AK2020314	MS102	08/26/2020	6:07	28.6119	43.5344	16	12	25.2416	17.9202
15AK2020314	MS102	08/26/2020	6:07	28.6119	43.5344	16	13	25.2006	17.9788
15AK2020314	MS102	08/26/2020	6:07	28.6119	43.5344	16	14	25.1308	18.0928
15AK2020314	MS102	08/26/2020	6:07	28.6119	43.5344	16	15	25.1085	18.0774

Експедиция	Станция	Дата [мм/дд/гггг]	Час	Координати		Дълбочина на дъното [m]	Дълбочина [m]	Температура [°C]	Соленост [psu]
				г. ш. [°]	г. д. [°]				
15AK2020314	MS104	08/27/2020	4:31	28.17632	43.38745	15	1	25.6089	17.3618
15AK2020314	MS104	08/27/2020	4:31	28.17632	43.38745	15	2	25.6075	17.3626
15AK2020314	MS104	08/27/2020	4:31	28.17632	43.38745	15	3	25.6063	17.3631
15AK2020314	MS104	08/27/2020	4:31	28.17632	43.38745	15	4	25.6057	17.3628
15AK2020314	MS104	08/27/2020	4:31	28.17632	43.38745	15	5	25.6068	17.3629
15AK2020314	MS104	08/27/2020	4:31	28.17632	43.38745	15	6	25.6071	17.3639
15AK2020314	MS104	08/27/2020	4:31	28.17632	43.38745	15	7	25.6063	17.3635
15AK2020314	MS104	08/27/2020	4:31	28.17632	43.38745	15	8	25.6064	17.3635
15AK2020314	MS104	08/27/2020	4:31	28.17632	43.38745	15	9	25.6064	17.3644
15AK2020314	MS104	08/27/2020	4:31	28.17632	43.38745	15	10	25.6015	17.3659
15AK2020314	MS104	08/27/2020	4:31	28.17632	43.38745	15	11	25.5946	17.3741
15AK2020314	MS104	08/27/2020	4:31	28.17632	43.38745	15	12	25.5802	17.4362
15AK2020314	MS104	08/27/2020	4:31	28.17632	43.38745	15	13	25.5201	17.5102

Експедиция	Станция	Дата [мм/дд/гггг]	Час	Координати		Дълбочина на дъното [m]	Дълбочина [m]	Температура [°C]	Соленост [psu]
				г. ш. [°]	г. д. [°]				
15AK2020314	MS105	08/27/2020	6:13	28.17632	43.32087	15	1	25.4038	17.3680
15AK2020314	MS105	08/27/2020	6:13	28.17632	43.32087	15	2	25.4051	17.3683
15AK2020314	MS105	08/27/2020	6:13	28.17632	43.32087	15	3	25.4093	17.3698
15AK2020314	MS105	08/27/2020	6:13	28.17632	43.32087	15	4	25.4087	17.3698
15AK2020314	MS105	08/27/2020	6:13	28.17632	43.32087	15	5	25.4069	17.3693
15AK2020314	MS105	08/27/2020	6:13	28.17632	43.32087	15	6	25.4047	17.3689
15AK2020314	MS105	08/27/2020	6:13	28.17632	43.32087	15	7	25.4036	17.3691
15AK2020314	MS105	08/27/2020	6:13	28.17632	43.32087	15	8	25.4034	17.3691
15AK2020314	MS105	08/27/2020	6:13	28.17632	43.32087	15	9	25.4005	17.3689
15AK2020314	MS105	08/27/2020	6:13	28.17632	43.32087	15	10	25.4002	17.3686
15AK2020314	MS105	08/27/2020	6:13	28.17632	43.32087	15	11	25.3650	17.4714
15AK2020314	MS105	08/27/2020	6:13	28.17632	43.32087	15	12	24.9370	18.4934
15AK2020314	MS105	08/27/2020	6:13	28.17632	43.32087	15	13	24.8122	18.5209
15AK2020314	MS105	08/27/2020	6:13	28.17632	43.32087	15	14	24.7097	18.5165

Експедиция	Станция	Дата [мм/дд/гггг]	Час	Координати		Дълбочина на дъното [m]	Дълбочина [m]	Температура [°C]	Соленост [psu]
				г. ш. [°]	г. д. [°]				
15AK2020314	MS110	08/29/2020	9:08	27.81917	42.33617	50	1	25.8878	17.9190
15AK2020314	MS110	08/29/2020	9:08	27.81917	42.33617	50	2	25.8238	17.9332
15AK2020314	MS110	08/29/2020	9:08	27.81917	42.33617	50	3	25.8829	17.9209
15AK2020314	MS110	08/29/2020	9:08	27.81917	42.33617	50	4	25.9225	17.9163
15AK2020314	MS110	08/29/2020	9:08	27.81917	42.33617	50	5	25.8821	17.9176
15AK2020314	MS110	08/29/2020	9:08	27.81917	42.33617	50	6	25.8199	17.9312
15AK2020314	MS110	08/29/2020	9:08	27.81917	42.33617	50	7	25.7654	17.9439
15AK2020314	MS110	08/29/2020	9:08	27.81917	42.33617	50	8	25.7426	17.9494
15AK2020314	MS110	08/29/2020	9:08	27.81917	42.33617	50	9	25.7297	17.9558
15AK2020314	MS110	08/29/2020	9:08	27.81917	42.33617	50	10	25.7185	17.9591
15AK2020314	MS110	08/29/2020	9:08	27.81917	42.33617	50	11	25.7167	17.9667
15AK2020314	MS110	08/29/2020	9:08	27.81917	42.33617	50	12	25.7177	17.9752
15AK2020314	MS110	08/29/2020	9:08	27.81917	42.33617	50	13	25.7234	17.9908
15AK2020314	MS110	08/29/2020	9:08	27.81917	42.33617	50	14	25.7253	17.9946
15AK2020314	MS110	08/29/2020	9:08	27.81917	42.33617	50	15	25.7276	18.0009
15AK2020314	MS110	08/29/2020	9:08	27.81917	42.33617	50	16	25.7316	18.0239
15AK2020314	MS110	08/29/2020	9:08	27.81917	42.33617	50	17	25.7138	18.2120
15AK2020314	MS110	08/29/2020	9:08	27.81917	42.33617	50	18	25.5990	18.3035
15AK2020314	MS110	08/29/2020	9:08	27.81917	42.33617	50	19	25.2134	18.4117
15AK2020314	MS110	08/29/2020	9:08	27.81917	42.33617	50	20	23.4421	18.3617
15AK2020314	MS110	08/29/2020	9:08	27.81917	42.33617	50	21	22.7929	18.3617
15AK2020314	MS110	08/29/2020	9:08	27.81917	42.33617	50	22	22.3313	18.3506
15AK2020314	MS110	08/29/2020	9:08	27.81917	42.33617	50	23	20.9723	18.3726
15AK2020314	MS110	08/29/2020	9:08	27.81917	42.33617	50	24	17.5586	18.5964
15AK2020314	MS110	08/29/2020	9:08	27.81917	42.33617	50	25	15.6864	18.5555
15AK2020314	MS110	08/29/2020	9:08	27.81917	42.33617	50	26	15.1149	18.5190
15AK2020314	MS110	08/29/2020	9:08	27.81917	42.33617	50	27	13.4912	18.5406
15AK2020314	MS110	08/29/2020	9:08	27.81917	42.33617	50	28	12.3198	18.5578
15AK2020314	MS110	08/29/2020	9:08	27.81917	42.33617	50	29	11.2864	18.5655
15AK2020314	MS110	08/29/2020	9:08	27.81917	42.33617	50	30	10.5197	18.5984
15AK2020314	MS110	08/29/2020	9:08	27.81917	42.33617	50	31	10.1825	18.5858
15AK2020314	MS110	08/29/2020	9:08	27.81917	42.33617	50	32	9.9658	18.5843
15AK2020314	MS110	08/29/2020	9:08	27.81917	42.33617	50	33	9.8551	18.5960

15AK2020314	MS110	08/29/2020	9:08	27.81917	42.33617	50	34	9.7763	18.5862
15AK2020314	MS110	08/29/2020	9:08	27.81917	42.33617	50	35	9.7693	18.5840
15AK2020314	MS110	08/29/2020	9:08	27.81917	42.33617	50	36	9.7601	18.5793
15AK2020314	MS110	08/29/2020	9:08	27.81917	42.33617	50	37	9.7606	18.5763
15AK2020314	MS110	08/29/2020	9:08	27.81917	42.33617	50	38	9.7554	18.5759
15AK2020314	MS110	08/29/2020	9:08	27.81917	42.33617	50	39	9.7332	18.5742
15AK2020314	MS110	08/29/2020	9:08	27.81917	42.33617	50	40	9.7259	18.5755
15AK2020314	MS110	08/29/2020	9:08	27.81917	42.33617	50	41	9.7151	18.5735
15AK2020314	MS110	08/29/2020	9:08	27.81917	42.33617	50	42	9.6989	18.5747
15AK2020314	MS110	08/29/2020	9:08	27.81917	42.33617	50	43	9.6669	18.5778
15AK2020314	MS110	08/29/2020	9:08	27.81917	42.33617	50	44	9.6266	18.5846
15AK2020314	MS110	08/29/2020	9:08	27.81917	42.33617	50	45	9.6164	18.5859
15AK2020314	MS110	08/29/2020	9:08	27.81917	42.33617	50	46	9.5982	18.5848

Експедиция	Станция	Дата [мм/дд/гггг]	Час	Координати		Дълбочина на дъното [m]	Дълбочина [m]	Температура [°C]	Соленост [psu]
				г. ш. [°]	г. д. [°]				
15AK2020314	MS111	08/28/2020	14:06	27.667915	42.42963	15	1	25.8740	17.9777
15AK2020314	MS111	08/28/2020	14:06	27.667915	42.42963	15	2	25.8792	17.9773
15AK2020314	MS111	08/28/2020	14:06	27.667915	42.42963	15	3	25.8613	17.9805
15AK2020314	MS111	08/28/2020	14:06	27.667915	42.42963	15	4	25.8596	17.9807
15AK2020314	MS111	08/28/2020	14:06	27.667915	42.42963	15	5	25.8637	17.9799
15AK2020314	MS111	08/28/2020	14:06	27.667915	42.42963	15	6	25.8638	17.9801
15AK2020314	MS111	08/28/2020	14:06	27.667915	42.42963	15	7	25.8176	17.9951
15AK2020314	MS111	08/28/2020	14:06	27.667915	42.42963	15	8	25.7887	18.0043
15AK2020314	MS111	08/28/2020	14:06	27.667915	42.42963	15	9	25.7550	18.0111
15AK2020314	MS111	08/28/2020	14:06	27.667915	42.42963	15	10	25.6717	18.0152
15AK2020314	MS111	08/28/2020	14:06	27.667915	42.42963	15	11	25.6000	18.0080
15AK2020314	MS111	08/28/2020	14:06	27.667915	42.42963	15	12	25.5934	18.0067
15AK2020314	MS111	08/28/2020	14:06	27.667915	42.42963	15	13	25.5893	18.0103
15AK2020314	MS111	08/28/2020	14:06	27.667915	42.42963	15	14	25.5308	18.0233

Експедиция	Станция	Дата [мм/дд/гггг]	Час	Координати		Дълбочина на дъното [m]	Дълбочина [m]	Температура [°C]	Соленост [psu]
				г. ш. [°]	г. д. [°]				
15AK2020314	MS112	08/29/2020	13:23	27.87973	42.17457	40	2	26.1973	18.0695
15AK2020314	MS112	08/29/2020	13:23	27.87973	42.17457	40	3	26.2039	18.0702
15AK2020314	MS112	08/29/2020	13:23	27.87973	42.17457	40	4	26.2032	18.0703
15AK2020314	MS112	08/29/2020	13:23	27.87973	42.17457	40	5	26.2038	18.0705
15AK2020314	MS112	08/29/2020	13:23	27.87973	42.17457	40	6	26.2130	18.0709
15AK2020314	MS112	08/29/2020	13:23	27.87973	42.17457	40	7	26.1629	18.0685
15AK2020314	MS112	08/29/2020	13:23	27.87973	42.17457	40	8	25.9740	18.0637
15AK2020314	MS112	08/29/2020	13:23	27.87973	42.17457	40	9	25.9204	18.0669
15AK2020314	MS112	08/29/2020	13:23	27.87973	42.17457	40	10	25.8686	18.0649
15AK2020314	MS112	08/29/2020	13:23	27.87973	42.17457	40	11	25.8396	18.0657
15AK2020314	MS112	08/29/2020	13:23	27.87973	42.17457	40	12	25.7885	18.0998
15AK2020314	MS112	08/29/2020	13:23	27.87973	42.17457	40	13	25.8263	18.2041
15AK2020314	MS112	08/29/2020	13:23	27.87973	42.17457	40	14	25.8395	18.2131
15AK2020314	MS112	08/29/2020	13:23	27.87973	42.17457	40	15	25.8405	18.2216
15AK2020314	MS112	08/29/2020	13:23	27.87973	42.17457	40	16	25.8398	18.2430
15AK2020314	MS112	08/29/2020	13:23	27.87973	42.17457	40	17	25.8203	18.2494
15AK2020314	MS112	08/29/2020	13:23	27.87973	42.17457	40	18	25.7949	18.2510
15AK2020314	MS112	08/29/2020	13:23	27.87973	42.17457	40	19	25.6951	18.2582
15AK2020314	MS112	08/29/2020	13:23	27.87973	42.17457	40	20	24.6988	18.3570
15AK2020314	MS112	08/29/2020	13:23	27.87973	42.17457	40	21	21.4715	18.3511
15AK2020314	MS112	08/29/2020	13:23	27.87973	42.17457	40	22	19.5866	18.3046
15AK2020314	MS112	08/29/2020	13:23	27.87973	42.17457	40	23	17.0856	18.5798
15AK2020314	MS112	08/29/2020	13:23	27.87973	42.17457	40	24	15.7397	18.4186
15AK2020314	MS112	08/29/2020	13:23	27.87973	42.17457	40	25	14.3584	18.4768
15AK2020314	MS112	08/29/2020	13:23	27.87973	42.17457	40	26	12.8591	18.5518
15AK2020314	MS112	08/29/2020	13:23	27.87973	42.17457	40	27	11.9154	18.4895
15AK2020314	MS112	08/29/2020	13:23	27.87973	42.17457	40	28	11.1882	18.5640
15AK2020314	MS112	08/29/2020	13:23	27.87973	42.17457	40	29	10.6289	18.5974
15AK2020314	MS112	08/29/2020	13:23	27.87973	42.17457	40	30	10.2247	18.5647
15AK2020314	MS112	08/29/2020	13:23	27.87973	42.17457	40	31	10.0029	18.5985
15AK2020314	MS112	08/29/2020	13:23	27.87973	42.17457	40	32	9.9131	18.6104
15AK2020314	MS112	08/29/2020	13:23	27.87973	42.17457	40	33	9.8654	18.6026

15AK2020314	MS112	08/29/2020	13:23	27.87973	42.17457	40	34	9.8463	18.6044
15AK2020314	MS112	08/29/2020	13:23	27.87973	42.17457	40	35	9.7966	18.6058
15AK2020314	MS112	08/29/2020	13:23	27.87973	42.17457	40	36	9.7738	18.6019
15AK2020314	MS112	08/29/2020	13:23	27.87973	42.17457	40	37	9.7616	18.5959

Експедиция	Станция	Дата [мм/дд/гггг]	Час	Координати		Дълбочина на дъното [m]	Дълбочина [m]	Температура [°C]	Соленост [psu]
				г. ш. [°]	г. д. [°]				
15AK2020314	MS113	08/26/2020	7:14	28.59207	43.49623	12	2	25.5473	17.1634
15AK2020314	MS113	08/26/2020	7:14	28.59207	43.49623	12	3	25.5487	17.1643
15AK2020314	MS113	08/26/2020	7:14	28.59207	43.49623	12	4	25.5493	17.1632
15AK2020314	MS113	08/26/2020	7:14	28.59207	43.49623	12	5	25.5495	17.1609
15AK2020314	MS113	08/26/2020	7:14	28.59207	43.49623	12	6	25.5507	17.1540
15AK2020314	MS113	08/26/2020	7:14	28.59207	43.49623	12	7	25.5447	17.1853
15AK2020314	MS113	08/26/2020	7:14	28.59207	43.49623	12	8	25.4482	17.3997
15AK2020314	MS113	08/26/2020	7:14	28.59207	43.49623	12	9	25.3760	17.6328
15AK2020314	MS113	08/26/2020	7:14	28.59207	43.49623	12	10	25.3277	17.7961
15AK2020314	MS113	08/26/2020	7:14	28.59207	43.49623	12	11	25.3121	17.9047
15AK2020314	MS113	08/26/2020	7:14	28.59207	43.49623	12	12	25.1692	18.0806

Експедиция	Станция	Дата [мм/дд/гггг]	Час	Координати		Дълбочина на дъното [m]	Дълбочина [m]	Температура [°C]	Соленост [psu]
				г. ш. [°]	г. д. [°]				
15AK2020314	MS114	08/26/2020	11:07	28.47702	43.37105	15	1	25.9374	17.1078
15AK2020314	MS114	08/26/2020	11:07	28.47702	43.37105	15	2	25.9369	17.1080
15AK2020314	MS114	08/26/2020	11:07	28.47702	43.37105	15	3	25.9363	17.1081
15AK2020314	MS114	08/26/2020	11:07	28.47702	43.37105	15	4	25.9368	17.1081
15AK2020314	MS114	08/26/2020	11:07	28.47702	43.37105	15	5	25.9350	17.1079
15AK2020314	MS114	08/26/2020	11:07	28.47702	43.37105	15	6	25.9326	17.1077
15AK2020314	MS114	08/26/2020	11:07	28.47702	43.37105	15	7	25.9197	17.1075
15AK2020314	MS114	08/26/2020	11:07	28.47702	43.37105	15	8	25.9140	17.1076
15AK2020314	MS114	08/26/2020	11:07	28.47702	43.37105	15	9	25.9116	17.1078
15AK2020314	MS114	08/26/2020	11:07	28.47702	43.37105	15	10	25.9028	17.1084
15AK2020314	MS114	08/26/2020	11:07	28.47702	43.37105	15	11	25.8936	17.1089
15AK2020314	MS114	08/26/2020	11:07	28.47702	43.37105	15	12	25.8787	17.1108
15AK2020314	MS114	08/26/2020	11:07	28.47702	43.37105	15	13	25.8600	17.1124
15AK2020314	MS114	08/26/2020	11:07	28.47702	43.37105	15	14	25.8373	17.1152

Експедиция	Станция	Дата [мм/дд/гггг]	Час	Координати		Дълбочина на дъното [m]	Дълбочина [m]	Температура [°C]	Соленост [psu]
				г. ш. [°]	г. д. [°]				
15AK2020314	MS115	8/26/2020	12:00	28.416667	43.36667	15	1	25.8955	17.1441
15AK2020314	MS115	8/26/2020	12:00	28.416667	43.36667	15	2	25.9037	17.1444
15AK2020314	MS115	8/26/2020	12:00	28.416667	43.36667	15	3	25.9033	17.1442
15AK2020314	MS115	8/26/2020	12:00	28.416667	43.36667	15	4	25.9035	17.1443
15AK2020314	MS115	8/26/2020	12:00	28.416667	43.36667	15	5	25.8959	17.1444
15AK2020314	MS115	8/26/2020	12:00	28.416667	43.36667	15	6	25.8936	17.1444
15AK2020314	MS115	8/26/2020	12:00	28.416667	43.36667	15	7	25.8778	17.1455
15AK2020314	MS115	8/26/2020	12:00	28.416667	43.36667	15	8	25.8756	17.1456
15AK2020314	MS115	8/26/2020	12:00	28.416667	43.36667	15	9	25.8681	17.1465
15AK2020314	MS115	8/26/2020	12:00	28.416667	43.36667	15	10	25.8582	17.1478
15AK2020314	MS115	8/26/2020	12:00	28.416667	43.36667	15	11	25.8267	17.1539
15AK2020314	MS115	8/26/2020	12:00	28.416667	43.36667	15	12	25.7939	17.1657
15AK2020314	MS115	8/26/2020	12:00	28.416667	43.36667	15	13	25.135	17.8091
15AK2020314	MS115	8/26/2020	12:00	28.416667	43.36667	15	14	24.6079	18.3219

Експедиция	Станция	Дата [мм/дд/гггг]	Час	Координати		Дълбочина на дъното [m]	Дълбочина [m]	Температура [°C]	Соленост [psu]
				г. ш. [°]	г. д. [°]				
15AK2020314	MS116	8/27/2020	7:00	28.06453	43.29813	15	1	25.5453	17.2013
15AK2020314	MS116	8/27/2020	7:00	28.06453	43.29813	15	2	25.5309	17.2013
15AK2020314	MS116	8/27/2020	7:00	28.06453	43.29813	15	3	25.5081	17.2006
15AK2020314	MS116	8/27/2020	7:00	28.06453	43.29813	15	4	25.4764	17.2006
15AK2020314	MS116	8/27/2020	7:00	28.06453	43.29813	15	5	25.4645	17.2026
15AK2020314	MS116	8/27/2020	7:00	28.06453	43.29813	15	6	25.4606	17.2064
15AK2020314	MS116	8/27/2020	7:00	28.06453	43.29813	15	7	25.4678	17.215
15AK2020314	MS116	8/27/2020	7:00	28.06453	43.29813	15	8	25.4856	17.2287
15AK2020314	MS116	8/27/2020	7:00	28.06453	43.29813	15	9	25.5637	17.3152
15AK2020314	MS116	8/27/2020	7:00	28.06453	43.29813	15	10	25.5581	17.4355
15AK2020314	MS116	8/27/2020	7:00	28.06453	43.29813	15	11	25.1267	17.8814
15AK2020314	MS116	8/27/2020	7:00	28.06453	43.29813	15	12	24.8556	18.2554
15AK2020314	MS116	8/27/2020	7:00	28.06453	43.29813	15	13	24.6791	18.4308

Експедиция	Станция	Дата [мм/дд/гггг]	Час	Координати		Дълбочина на дъното [m]	Дълбочина [m]	Температура [°C]	Соленост [psu]
				г. ш. [°]	г. д. [°]				
15AK2020314	MS117	8/27/2020	10:36	27.93703	43.1111	22	1	26.0401	17.578
15AK2020314	MS117	8/27/2020	10:36	27.93703	43.1111	22	2	26.0032	17.5813
15AK2020314	MS117	8/27/2020	10:36	27.93703	43.1111	22	3	25.9193	17.589
15AK2020314	MS117	8/27/2020	10:36	27.93703	43.1111	22	4	25.8699	17.5934
15AK2020314	MS117	8/27/2020	10:36	27.93703	43.1111	22	5	25.7991	17.6106
15AK2020314	MS117	8/27/2020	10:36	27.93703	43.1111	22	6	25.7016	17.6421
15AK2020314	MS117	8/27/2020	10:36	27.93703	43.1111	22	7	25.6725	17.6493
15AK2020314	MS117	8/27/2020	10:36	27.93703	43.1111	22	8	25.6649	17.6578
15AK2020314	MS117	8/27/2020	10:36	27.93703	43.1111	22	9	25.6661	17.6791
15AK2020314	MS117	8/27/2020	10:36	27.93703	43.1111	22	10	25.6813	17.712
15AK2020314	MS117	8/27/2020	10:36	27.93703	43.1111	22	11	25.6887	17.7230
15AK2020314	MS117	8/27/2020	10:36	27.93703	43.1111	22	12	25.6944	17.731
15AK2020314	MS117	8/27/2020	10:36	27.93703	43.1111	22	13	25.6934	17.7369
15AK2020314	MS117	8/27/2020	10:36	27.93703	43.1111	22	14	25.6959	17.7526
15AK2020314	MS117	8/27/2020	10:36	27.93703	43.1111	22	15	25.6607	17.7776
15AK2020314	MS117	8/27/2020	10:36	27.93703	43.1111	22	16	25.4249	17.9244
15AK2020314	MS117	8/27/2020	10:36	27.93703	43.1111	22	17	25.0736	18.0804

Експедиция	Станция	Дата [мм/дд/гггг]	Час	Координати		Дълбочина на дъното [m]	Дълбочина [m]	Температура [°C]	Соленост [psu]
				г. ш. [°]	г. д. [°]				
15AK2020314	MS118	8/27/2020	12:08	27.92108	43.05865	19	1	25.9875	17.6301
15AK2020314	MS118	8/27/2020	12:08	27.92108	43.05865	19	2	25.9802	17.6307
15AK2020314	MS118	8/27/2020	12:08	27.92108	43.05865	19	3	25.9845	17.6307
15AK2020314	MS118	8/27/2020	12:08	27.92108	43.05865	19	4	25.9755	17.6308
15AK2020314	MS118	8/27/2020	12:08	27.92108	43.05865	19	5	25.9688	17.6306
15AK2020314	MS118	8/27/2020	12:08	27.92108	43.05865	19	6	25.8653	17.6323
15AK2020314	MS118	8/27/2020	12:08	27.92108	43.05865	19	7	25.6516	17.6421
15AK2020314	MS118	8/27/2020	12:08	27.92108	43.05865	19	8	25.6173	17.6453
15AK2020314	MS118	8/27/2020	12:08	27.92108	43.05865	19	9	25.5959	17.6446
15AK2020314	MS118	8/27/2020	12:08	27.92108	43.05865	19	10	25.5973	17.6533
15AK2020314	MS118	8/27/2020	12:08	27.92108	43.05865	19	11	25.6779	17.7243
15AK2020314	MS118	8/27/2020	12:08	27.92108	43.05865	19	12	25.7434	17.8162
15AK2020314	MS118	8/27/2020	12:08	27.92108	43.05865	19	13	25.6771	17.8387
15AK2020314	MS118	8/27/2020	12:08	27.92108	43.05865	19	14	25.5592	17.8938
15AK2020314	MS118	8/27/2020	12:08	27.92108	43.05865	19	15	25.1711	18.1030
15AK2020314	MS118	8/27/2020	12:08	27.92108	43.05865	19	16	24.4135	18.3271
15AK2020314	MS118	8/27/2020	12:08	27.92108	43.05865	19	17	24.2147	18.3360
15AK2020314	MS118	8/27/2020	12:08	27.92108	43.05865	19	18	23.6836	18.3692

Експедиция	Станция	Дата [мм/дд/гггг]	Час	Координати		Дълбочина на дъното [m]	Дълбочина [m]	Температура [°C]	Соленост [psu]
				г. ш. [°]	г. д. [°]				
15AK2020314	MS119	8/28/2020	6:01	27.77968	42.69903	16	1	25.7509	17.9546
15AK2020314	MS119	8/28/2020	6:01	27.77968	42.69903	16	2	25.7572	17.9598
15AK2020314	MS119	8/28/2020	6:01	27.77968	42.69903	16	3	25.742	17.9609
15AK2020314	MS119	8/28/2020	6:01	27.77968	42.69903	16	4	25.7491	17.9564
15AK2020314	MS119	8/28/2020	6:01	27.77968	42.69903	16	5	25.7486	17.9557
15AK2020314	MS119	8/28/2020	6:01	27.77968	42.69903	16	6	25.7467	17.9569
15AK2020314	MS119	8/28/2020	6:01	27.77968	42.69903	16	7	25.7432	17.9578
15AK2020314	MS119	8/28/2020	6:01	27.77968	42.69903	16	8	25.7158	17.9787
15AK2020314	MS119	8/28/2020	6:01	27.77968	42.69903	16	9	25.6810	18.0007
15AK2020314	MS119	8/28/2020	6:01	27.77968	42.69903	16	10	25.6439	18.0319
15AK2020314	MS119	8/28/2020	6:01	27.77968	42.69903	16	11	25.3261	18.2058
15AK2020314	MS119	8/28/2020	6:01	27.77968	42.69903	16	12	25.0335	18.2994
15AK2020314	MS119	8/28/2020	6:01	27.77968	42.69903	16	13	24.5384	18.3566
15AK2020314	MS119	8/28/2020	6:01	27.77968	42.69903	16	14	24.4584	18.3566

Експедиция	Станция	Дата [мм/дд/гггг]	Час	Координати		Дълбочина на дъното [m]	Дълбочина [m]	Температура [°C]	Соленост [psu]
				г. ш. [°]	г. д. [°]				
15AK2020314	MS120	8/28/2020	9:13	27.65765	42.61992	15	1	25.9599	17.9356
15AK2020314	MS120	8/28/2020	9:13	27.65765	42.61992	15	2	25.9728	17.9316
15AK2020314	MS120	8/28/2020	9:13	27.65765	42.61992	15	3	25.9415	17.9378
15AK2020314	MS120	8/28/2020	9:13	27.65765	42.61992	15	4	25.9375	17.9375
15AK2020314	MS120	8/28/2020	9:13	27.65765	42.61992	15	5	25.9343	17.9377
15AK2020314	MS120	8/28/2020	9:13	27.65765	42.61992	15	6	25.9273	17.938
15AK2020314	MS120	8/28/2020	9:13	27.65765	42.61992	15	7	25.9026	17.9405
15AK2020314	MS120	8/28/2020	9:13	27.65765	42.61992	15	8	25.8559	17.9446
15AK2020314	MS120	8/28/2020	9:13	27.65765	42.61992	15	9	25.8282	17.9493
15AK2020314	MS120	8/28/2020	9:13	27.65765	42.61992	15	10	25.7978	17.9595
15AK2020314	MS120	8/28/2020	9:13	27.65765	42.61992	15	11	25.7210	17.9815
15AK2020314	MS120	8/28/2020	9:13	27.65765	42.61992	15	12	25.3917	18.0186
15AK2020314	MS120	8/28/2020	9:13	27.65765	42.61992	15	13	24.9085	18.1414
15AK2020314	MS120	8/28/2020	9:13	27.65765	42.61992	15	14	24.9216	18.1333

Експедиция	Станция	Дата [мм/дд/гггг]	Час	Координати		Дълбочина на дъното [m]	Дълбочина [m]	Температура [°C]	Соленост [psu]
				г. ш. [°]	г. д. [°]				
15AK2020314	MS121	8/28/2020	16:07	27.59552	42.52662	15	1	25.9743	18.0313
15AK2020314	MS121	8/28/2020	16:07	27.59552	42.52662	15	2	25.9728	18.0315
15AK2020314	MS121	8/28/2020	16:07	27.59552	42.52662	15	3	25.9741	18.0315
15AK2020314	MS121	8/28/2020	16:07	27.59552	42.52662	15	4	25.9743	18.0315
15AK2020314	MS121	8/28/2020	16:07	27.59552	42.52662	15	5	25.9756	18.0315
15AK2020314	MS121	8/28/2020	16:07	27.59552	42.52662	15	6	25.9703	18.0317
15AK2020314	MS121	8/28/2020	16:07	27.59552	42.52662	15	7	25.9735	18.0314
15AK2020314	MS121	8/28/2020	16:07	27.59552	42.52662	15	8	25.9741	18.0315
15AK2020314	MS121	8/28/2020	16:07	27.59552	42.52662	15	9	25.9709	18.0315
15AK2020314	MS121	8/28/2020	16:07	27.59552	42.52662	15	10	25.9398	18.0311
15AK2020314	MS121	8/28/2020	16:07	27.59552	42.52662	15	11	25.872	18.0304
15AK2020314	MS121	8/28/2020	16:07	27.59552	42.52662	15	12	25.7671	18.0295

Експедиция	Станция	Дата [мм/дд/гггг]	Час	Координати		Дълбочина на дъното [m]	Дълбочина [m]	Температура [°C]	Соленост [psu]
				г. ш. [°]	г. д. [°]				
15AK2020314	MS122	8/29/2020	8:14	27.76492	42.34627	34	2	25.7944	17.9358
15AK2020314	MS122	8/29/2020	8:14	27.76492	42.34627	34	3	25.8049	17.9351
15AK2020314	MS122	8/29/2020	8:14	27.76492	42.34627	34	4	25.8036	17.9354
15AK2020314	MS122	8/29/2020	8:14	27.76492	42.34627	34	5	25.8179	17.9371
15AK2020314	MS122	8/29/2020	8:14	27.76492	42.34627	34	6	25.7918	17.9375
15AK2020314	MS122	8/29/2020	8:14	27.76492	42.34627	34	7	25.7274	17.9439
15AK2020314	MS122	8/29/2020	8:14	27.76492	42.34627	34	8	25.6997	17.9491
15AK2020314	MS122	8/29/2020	8:14	27.76492	42.34627	34	9	25.6971	17.9492
15AK2020314	MS122	8/29/2020	8:14	27.76492	42.34627	34	10	25.6923	17.9491
15AK2020314	MS122	8/29/2020	8:14	27.76492	42.34627	34	11	25.6909	17.9495
15AK2020314	MS122	8/29/2020	8:14	27.76492	42.34627	34	12	25.6898	17.9497
15AK2020314	MS122	8/29/2020	8:14	27.76492	42.34627	34	13	25.6884	17.9554
15AK2020314	MS122	8/29/2020	8:14	27.76492	42.34627	34	14	25.6871	17.9647
15AK2020314	MS122	8/29/2020	8:14	27.76492	42.34627	34	15	25.686	17.9744
15AK2020314	MS122	8/29/2020	8:14	27.76492	42.34627	34	16	25.541	18.0085
15AK2020314	MS122	8/29/2020	8:14	27.76492	42.34627	34	17	24.9912	18.1218
15AK2020314	MS122	8/29/2020	8:14	27.76492	42.34627	34	18	24.0623	18.2261
15AK2020314	MS122	8/29/2020	8:14	27.76492	42.34627	34	19	23.0592	18.3036
15AK2020314	MS122	8/29/2020	8:14	27.76492	42.34627	34	20	21.7674	18.3823
15AK2020314	MS122	8/29/2020	8:14	27.76492	42.34627	34	21	19.9392	18.3929
15AK2020314	MS122	8/29/2020	8:14	27.76492	42.34627	34	22	18.5069	18.4371
15AK2020314	MS122	8/29/2020	8:14	27.76492	42.34627	34	23	17.8763	18.4099
15AK2020314	MS122	8/29/2020	8:14	27.76492	42.34627	34	24	16.1591	18.4995
15AK2020314	MS122	8/29/2020	8:14	27.76492	42.34627	34	25	15.0944	18.473
15AK2020314	MS122	8/29/2020	8:14	27.76492	42.34627	34	26	14.6016	18.4856
15AK2020314	MS122	8/29/2020	8:14	27.76492	42.34627	34	27	11.3541	18.6037
15AK2020314	MS122	8/29/2020	8:14	27.76492	42.34627	34	28	10.7248	18.6314
15AK2020314	MS122	8/29/2020	8:14	27.76492	42.34627	34	29	10.5931	18.5899
15AK2020314	MS122	8/29/2020	8:14	27.76492	42.34627	34	30	10.4537	18.575
15AK2020314	MS122	8/29/2020	8:14	27.76492	42.34627	34	31	10.4583	18.5517
15AK2020314	MS122	8/29/2020	8:14	27.76492	42.34627	34	32	10.2816	18.5589
15AK2020314	MS122	8/29/2020	8:14	27.76492	42.34627	34	33	10.3199	18.5458

Експедиция	Станция	Дата [мм/дд/гггг]	Час	Координати		Дълбочина на дъното [m]	Дълбочина [m]	Температура [°C]	Соленост [psu]
				г. ш. [°]	г. д. [°]				
15AK2020314	MS123	8/29/2020	11:39	27.76247	42.25072	22	1	26.0640	17.9676
15AK2020314	MS123	8/29/2020	11:39	27.76247	42.25072	22	2	26.0794	17.9691
15AK2020314	MS123	8/29/2020	11:39	27.76247	42.25072	22	3	26.0673	17.9677
15AK2020314	MS123	8/29/2020	11:39	27.76247	42.25072	22	4	26.0852	17.9696
15AK2020314	MS123	8/29/2020	11:39	27.76247	42.25072	22	5	26.0803	17.9694
15AK2020314	MS123	8/29/2020	11:39	27.76247	42.25072	22	6	26.0851	17.9695
15AK2020314	MS123	8/29/2020	11:39	27.76247	42.25072	22	7	25.9975	17.9552
15AK2020314	MS123	8/29/2020	11:39	27.76247	42.25072	22	8	25.8410	17.9306
15AK2020314	MS123	8/29/2020	11:39	27.76247	42.25072	22	9	25.7282	17.9371
15AK2020314	MS123	8/29/2020	11:39	27.76247	42.25072	22	10	25.7696	17.9768
15AK2020314	MS123	8/29/2020	11:39	27.76247	42.25072	22	11	25.7152	17.9802
15AK2020314	MS123	8/29/2020	11:39	27.76247	42.25072	22	12	25.6701	18.0050
15AK2020314	MS123	8/29/2020	11:39	27.76247	42.25072	22	13	25.6192	18.0516
15AK2020314	MS123	8/29/2020	11:39	27.76247	42.25072	22	14	25.5850	18.0861
15AK2020314	MS123	8/29/2020	11:39	27.76247	42.25072	22	15	25.5417	18.1285
15AK2020314	MS123	8/29/2020	11:39	27.76247	42.25072	22	16	25.5030	18.1514
15AK2020314	MS123	8/29/2020	11:39	27.76247	42.25072	22	17	25.4619	18.1737
15AK2020314	MS123	8/29/2020	11:39	27.76247	42.25072	22	18	25.2273	18.2423
15AK2020314	MS123	8/29/2020	11:39	27.76247	42.25072	22	19	24.5015	18.3512
15AK2020314	MS123	8/29/2020	11:39	27.76247	42.25072	22	20	24.3664	18.3465

Експедиция	Станция	Дата [мм/дд/гггг]	Час	Координати		Дълбочина на дъното [m]	Дълбочина [m]	Температура [°C]	Соленост [psu]
				г. ш. [°]	г. д. [°]				
15AK2020314	MS124	8/29/2020	10:14	27.79405	42.28298	38	2	26.0547	17.9475
15AK2020314	MS124	8/29/2020	10:14	27.79405	42.28298	38	3	25.9887	17.9465
15AK2020314	MS124	8/29/2020	10:14	27.79405	42.28298	38	4	25.8673	17.9546
15AK2020314	MS124	8/29/2020	10:14	27.79405	42.28298	38	5	25.7995	17.9713
15AK2020314	MS124	8/29/2020	10:14	27.79405	42.28298	38	6	25.7826	17.9834
15AK2020314	MS124	8/29/2020	10:14	27.79405	42.28298	38	7	25.7705	18.0005
15AK2020314	MS124	8/29/2020	10:14	27.79405	42.28298	38	8	25.7496	18.0158
15AK2020314	MS124	8/29/2020	10:14	27.79405	42.28298	38	9	25.7340	18.0332
15AK2020314	MS124	8/29/2020	10:14	27.79405	42.28298	38	10	25.7269	18.0424
15AK2020314	MS124	8/29/2020	10:14	27.79405	42.28298	38	11	25.7153	18.0487
15AK2020314	MS124	8/29/2020	10:14	27.79405	42.28298	38	12	25.7070	18.0556
15AK2020314	MS124	8/29/2020	10:14	27.79405	42.28298	38	13	25.6980	18.0563
15AK2020314	MS124	8/29/2020	10:14	27.79405	42.28298	38	14	25.6937	18.0593
15AK2020314	MS124	8/29/2020	10:14	27.79405	42.28298	38	15	25.6964	18.0646
15AK2020314	MS124	8/29/2020	10:14	27.79405	42.28298	38	16	25.6824	18.0782
15AK2020314	MS124	8/29/2020	10:14	27.79405	42.28298	38	17	25.6353	18.1015
15AK2020314	MS124	8/29/2020	10:14	27.79405	42.28298	38	18	25.6063	18.1122
15AK2020314	MS124	8/29/2020	10:14	27.79405	42.28298	38	19	25.5271	18.1378
15AK2020314	MS124	8/29/2020	10:14	27.79405	42.28298	38	20	24.5536	18.3394
15AK2020314	MS124	8/29/2020	10:14	27.79405	42.28298	38	21	23.0516	18.4504
15AK2020314	MS124	8/29/2020	10:14	27.79405	42.28298	38	22	22.2216	18.4197
15AK2020314	MS124	8/29/2020	10:14	27.79405	42.28298	38	23	21.2243	18.4249
15AK2020314	MS124	8/29/2020	10:14	27.79405	42.28298	38	24	19.6383	18.4270
15AK2020314	MS124	8/29/2020	10:14	27.79405	42.28298	38	25	15.4508	18.5522
15AK2020314	MS124	8/29/2020	10:14	27.79405	42.28298	38	26	14.1895	18.5092
15AK2020314	MS124	8/29/2020	10:14	27.79405	42.28298	38	27	12.3461	18.5704
15AK2020314	MS124	8/29/2020	10:14	27.79405	42.28298	38	28	11.8939	18.5561
15AK2020314	MS124	8/29/2020	10:14	27.79405	42.28298	38	29	10.9371	18.5688
15AK2020314	MS124	8/29/2020	10:14	27.79405	42.28298	38	30	10.0462	18.6401
15AK2020314	MS124	8/29/2020	10:14	27.79405	42.28298	38	31	9.6955	18.6225
15AK2020314	MS124	8/29/2020	10:14	27.79405	42.28298	38	32	9.6730	18.6203
15AK2020314	MS124	8/29/2020	10:14	27.79405	42.28298	38	33	9.6568	18.6108

15AK2020314	MS124	8/29/2020	10:14	27.79405	42.28298	38	34	9.6500	18.6099
15AK2020314	MS124	8/29/2020	10:14	27.79405	42.28298	38	35	9.6421	18.6066
15AK2020314	MS124	8/29/2020	10:14	27.79405	42.28298	38	36	9.6728	18.6000
15AK2020314	MS124	8/29/2020	10:14	27.79405	42.28298	38	37	9.8363	18.5863

Експедиция	Станция	Дата [мм/дд/гггг]	Час	Координати		Дълбочина на дъното [m]	Дълбочина [m]	Температура [°C]	Соленост [psu]
				г. ш. [°]	г. д. [°]				
15AK2020314	MS125	8/29/2020	13:49	27.86635	42.17072	23	2	26.2029	17.9597
15AK2020314	MS125	8/29/2020	13:49	27.86635	42.17072	23	3	26.1833	17.9604
15AK2020314	MS125	8/29/2020	13:49	27.86635	42.17072	23	4	26.0964	17.9486
15AK2020314	MS125	8/29/2020	13:49	27.86635	42.17072	23	5	25.8172	17.9440
15AK2020314	MS125	8/29/2020	13:49	27.86635	42.17072	23	6	25.6972	17.9407
15AK2020314	MS125	8/29/2020	13:49	27.86635	42.17072	23	7	25.6635	17.9392
15AK2020314	MS125	8/29/2020	13:49	27.86635	42.17072	23	8	25.6489	17.9383
15AK2020314	MS125	8/29/2020	13:49	27.86635	42.17072	23	9	25.6507	17.9420
15AK2020314	MS125	8/29/2020	13:49	27.86635	42.17072	23	10	25.6464	17.9472
15AK2020314	MS125	8/29/2020	13:49	27.86635	42.17072	23	11	25.6222	17.9478
15AK2020314	MS125	8/29/2020	13:49	27.86635	42.17072	23	12	25.6023	17.9517
15AK2020314	MS125	8/29/2020	13:49	27.86635	42.17072	23	13	25.5978	17.9544
15AK2020314	MS125	8/29/2020	13:49	27.86635	42.17072	23	14	25.6070	17.9620
15AK2020314	MS125	8/29/2020	13:49	27.86635	42.17072	23	15	25.6920	18.0184
15AK2020314	MS125	8/29/2020	13:49	27.86635	42.17072	23	16	25.7076	18.0536
15AK2020314	MS125	8/29/2020	13:49	27.86635	42.17072	23	17	25.6653	18.0788
15AK2020314	MS125	8/29/2020	13:49	27.86635	42.17072	23	18	25.5870	18.1126
15AK2020314	MS125	8/29/2020	13:49	27.86635	42.17072	23	19	25.2488	18.1666
15AK2020314	MS125	8/29/2020	13:49	27.86635	42.17072	23	20	24.1813	18.3298
15AK2020314	MS125	8/29/2020	13:49	27.86635	42.17072	23	21	22.1242	18.3782
15AK2020314	MS125	8/29/2020	13:49	27.86635	42.17072	23	22	17.2575	18.4517

Експедиция	Станция	Дата [мм/дд/гггг]	Час	Координати		Дълбочина на дъното [m]	Дълбочина [m]	Температура [°C]	Соленост [psu]
				г. ш. [°]	г. д. [°]				
15AK2020314	MS126	8/29/2020	15:54	27.98195	42.06797	23	1	26.1328	17.9991
15AK2020314	MS126	8/29/2020	15:54	27.98195	42.06797	23	2	26.1292	17.9991
15AK2020314	MS126	8/29/2020	15:54	27.98195	42.06797	23	3	26.1302	17.9993
15AK2020314	MS126	8/29/2020	15:54	27.98195	42.06797	23	4	26.1329	17.9993
15AK2020314	MS126	8/29/2020	15:54	27.98195	42.06797	23	5	26.1351	17.9989
15AK2020314	MS126	8/29/2020	15:54	27.98195	42.06797	23	6	26.0451	18.0085
15AK2020314	MS126	8/29/2020	15:54	27.98195	42.06797	23	7	25.7114	18.0331
15AK2020314	MS126	8/29/2020	15:54	27.98195	42.06797	23	8	25.7898	18.0468
15AK2020314	MS126	8/29/2020	15:54	27.98195	42.06797	23	9	25.7445	18.0547
15AK2020314	MS126	8/29/2020	15:54	27.98195	42.06797	23	10	25.7606	18.0474
15AK2020314	MS126	8/29/2020	15:54	27.98195	42.06797	23	11	25.7039	18.0438
15AK2020314	MS126	8/29/2020	15:54	27.98195	42.06797	23	12	25.7028	18.0362
15AK2020314	MS126	8/29/2020	15:54	27.98195	42.06797	23	13	25.6511	18.0266
15AK2020314	MS126	8/29/2020	15:54	27.98195	42.06797	23	14	25.6397	18.0236
15AK2020314	MS126	8/29/2020	15:54	27.98195	42.06797	23	15	25.6221	18.0223

Експедиция	Станция	Дата [мм/дд/гггг]	Час	Координати		Дълбочина на дъното [m]	Дълбочина [m]	Температура [°C]	Соленост [psu]
				г. ш. [°]	г. д. [°]				
15AK2020314	MS127	8/26/2020	8:15	28.57533	43.46283	18	1	25.6323	17.1428
15AK2020314	MS127	8/26/2020	8:15	28.57533	43.46283	18	2	25.6180	17.1441
15AK2020314	MS127	8/26/2020	8:15	28.57533	43.46283	18	3	25.6227	17.1473
15AK2020314	MS127	8/26/2020	8:15	28.57533	43.46283	18	4	25.6170	17.1488
15AK2020314	MS127	8/26/2020	8:15	28.57533	43.46283	18	5	25.6171	17.1505
15AK2020314	MS127	8/26/2020	8:15	28.57533	43.46283	18	6	25.6127	17.1582
15AK2020314	MS127	8/26/2020	8:15	28.57533	43.46283	18	7	25.6100	17.1652
15AK2020314	MS127	8/26/2020	8:15	28.57533	43.46283	18	8	25.6023	17.1797
15AK2020314	MS127	8/26/2020	8:15	28.57533	43.46283	18	9	25.5887	17.2037
15AK2020314	MS127	8/26/2020	8:15	28.57533	43.46283	18	10	25.4962	17.3461
15AK2020314	MS127	8/26/2020	8:15	28.57533	43.46283	18	11	25.3396	17.6104
15AK2020314	MS127	8/26/2020	8:15	28.57533	43.46283	18	12	25.3322	17.7089
15AK2020314	MS127	8/26/2020	8:15	28.57533	43.46283	18	13	25.2262	17.9301
15AK2020314	MS127	8/26/2020	8:15	28.57533	43.46283	18	14	25.0706	18.1081
15AK2020314	MS127	8/26/2020	8:15	28.57533	43.46283	18	15	24.8167	18.2625

Експедиция	Станция	Дата [мм/дд/гггг]	Час	Координати		Дълбочина на дъното [m]	Дълбочина [m]	Температура [°C]	Соленост [psu]
				г. ш. [°]	г. д. [°]				
15AK2020314	MS128	8/27/2020	15:30	27.90933	43.95483	20	1	25.9944	17.7667
15AK2020314	MS128	8/27/2020	15:30	27.90933	43.95483	20	2	26.0040	17.7673
15AK2020314	MS128	8/27/2020	15:30	27.90933	43.95483	20	3	26.0064	17.7670
15AK2020314	MS128	8/27/2020	15:30	27.90933	43.95483	20	4	26.0059	17.7670
15AK2020314	MS128	8/27/2020	15:30	27.90933	43.95483	20	5	26.0057	17.7671
15AK2020314	MS128	8/27/2020	15:30	27.90933	43.95483	20	6	25.9987	17.7679
15AK2020314	MS128	8/27/2020	15:30	27.90933	43.95483	20	7	25.9914	17.7686
15AK2020314	MS128	8/27/2020	15:30	27.90933	43.95483	20	8	25.9874	17.7690
15AK2020314	MS128	8/27/2020	15:30	27.90933	43.95483	20	9	25.9277	17.7801
15AK2020314	MS128	8/27/2020	15:30	27.90933	43.95483	20	10	25.7769	17.8322
15AK2020314	MS128	8/27/2020	15:30	27.90933	43.95483	20	11	25.6604	17.8656
15AK2020314	MS128	8/27/2020	15:30	27.90933	43.95483	20	12	25.5629	17.8773
15AK2020314	MS128	8/27/2020	15:30	27.90933	43.95483	20	13	25.3386	17.9393
15AK2020314	MS128	8/27/2020	15:30	27.90933	43.95483	20	14	24.8329	18.0821
15AK2020314	MS128	8/27/2020	15:30	27.90933	43.95483	20	15	24.6614	18.2067
15AK2020314	MS128	8/27/2020	15:30	27.90933	43.95483	20	16	22.7859	18.4122
15AK2020314	MS128	8/27/2020	15:30	27.90933	43.95483	20	17	21.4908	18.4308
15AK2020314	MS128	8/27/2020	15:30	27.90933	43.95483	20	18	20.8955	18.4046
15AK2020314	MS128	8/27/2020	15:30	27.90933	43.95483	20	19	18.0186	18.4058

Експедиция	Станция	Дата [мм/дд/гггг]	Час	Координати		Дълбочина на дъното [m]	Дълбочина [m]	Температура [°C]	Соленост [psu]
				г. ш. [°]	г. д. [°]				
15AK2020314	MS129	8/30/2020	4:28	27.90158	42.74717	14	1	25.7060	17.9310
15AK2020314	MS129	8/30/2020	4:28	27.90158	42.74717	14	2	25.7055	17.9320
15AK2020314	MS129	8/30/2020	4:28	27.90158	42.74717	14	3	25.7091	17.9318
15AK2020314	MS129	8/30/2020	4:28	27.90158	42.74717	14	4	25.7044	17.9314
15AK2020314	MS129	8/30/2020	4:28	27.90158	42.74717	14	5	25.7237	17.9321
15AK2020314	MS129	8/30/2020	4:28	27.90158	42.74717	14	6	25.7376	17.9340
15AK2020314	MS129	8/30/2020	4:28	27.90158	42.74717	14	7	25.7369	17.9340
15AK2020314	MS129	8/30/2020	4:28	27.90158	42.74717	14	8	25.7351	17.9339
15AK2020314	MS129	8/30/2020	4:28	27.90158	42.74717	14	9	25.7140	17.9362
15AK2020314	MS129	8/30/2020	4:28	27.90158	42.74717	14	10	25.6696	17.9393
15AK2020314	MS129	8/30/2020	4:28	27.90158	42.74717	14	11	25.6126	17.9440
15AK2020314	MS129	8/30/2020	4:28	27.90158	42.74717	14	12	25.5804	17.9462
15AK2020314	MS129	8/30/2020	4:28	27.90158	42.74717	14	13	25.5710	17.9467
15AK2020314	MS129	8/30/2020	4:28	27.90158	42.74717	14	14	25.5473	17.9481

Експедиция	Станция	Дата [мм/дд/гггг]	Час	Координати		Дълбочина на дъното [m]	Дълбочина [m]	Температура [°C]	Соленост [psu]
				г. ш. [°]	г. д. [°]				
15AK2020314	MS130	8/28/2020	4:30	27.86893	42.67793	16	2	25.6686	17.9194
15AK2020314	MS130	8/28/2020	4:30	27.86893	42.67793	16	3	25.6688	17.9194
15AK2020314	MS130	8/28/2020	4:30	27.86893	42.67793	16	4	25.6696	17.9194
15AK2020314	MS130	8/28/2020	4:30	27.86893	42.67793	16	5	25.6707	17.9193
15AK2020314	MS130	8/28/2020	4:30	27.86893	42.67793	16	6	25.6699	17.9193
15AK2020314	MS130	8/28/2020	4:30	27.86893	42.67793	16	7	25.666	17.9195
15AK2020314	MS130	8/28/2020	4:30	27.86893	42.67793	16	8	25.6686	17.9195
15AK2020314	MS130	8/28/2020	4:30	27.86893	42.67793	16	9	25.6674	17.9195
15AK2020314	MS130	8/28/2020	4:30	27.86893	42.67793	16	10	25.6639	17.9195
15AK2020314	MS130	8/28/2020	4:30	27.86893	42.67793	16	11	25.6638	17.9194
15AK2020314	MS130	8/28/2020	4:30	27.86893	42.67793	16	12	25.6636	17.9195
15AK2020314	MS130	8/28/2020	4:30	27.86893	42.67793	16	13	24.9857	18.3498
15AK2020314	MS130	8/28/2020	4:30	27.86893	42.67793	16	14	24.0229	18.4397