

ХИДРОФИЗИКА

26.07. - 31.07.2020 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. [°]				
15AK2020313	MS001	07/27/2020	4:33	28.59143	43.58633	15	1	25.1791	15.7306
15AK2020313	MS001	07/27/2020	4:33	28.59143	43.58633	15	2	25.1822	15.7297
15AK2020313	MS001	07/27/2020	4:33	28.59143	43.58633	15	3	25.1854	15.7305
15AK2020313	MS001	07/27/2020	4:33	28.59143	43.58633	15	4	25.1887	15.7299
15AK2020313	MS001	07/27/2020	4:33	28.59143	43.58633	15	5	25.1911	15.7299
15AK2020313	MS001	07/27/2020	4:33	28.59143	43.58633	15	6	25.1913	15.7300
15AK2020313	MS001	07/27/2020	4:33	28.59143	43.58633	15	7	25.1922	15.7302
15AK2020313	MS001	07/27/2020	4:33	28.59143	43.58633	15	8	25.1916	15.7301
15AK2020313	MS001	07/27/2020	4:33	28.59143	43.58633	15	9	25.1908	15.7302
15AK2020313	MS001	07/27/2020	4:33	28.59143	43.58633	15	10	25.1909	15.7333
15AK2020313	MS001	07/27/2020	4:33	28.59143	43.58633	15	11	25.1773	15.7909
15AK2020313	MS001	07/27/2020	4:33	28.59143	43.58633	15	12	24.5266	17.1401
15AK2020313	MS001	07/27/2020	4:33	28.59143	43.58633	15	13	24.2546	17.6869
15AK2020313	MS001	07/27/2020	4:33	28.59143	43.58633	15	14	24.1407	17.8943
15AK2020313	MS001	07/27/2020	4:33	28.59143	43.58633	15	15	24.2582	18.1103

Експедиция	Станция	Дата [мм/дд/гггг]	Час	Координати		Дълбочина на дъното [m]	Дълбочина [m]	Температура [°C]	Соленост [psu]
				г. ш. [°]	г. д. [°]				
15AK2020313	MS002	07/27/2020	10:04	28.51978	43.4088	16	2	25.1552	16.0233
15AK2020313	MS002	07/27/2020	10:04	28.51978	43.4088	16	3	25.0284	16.0866
15AK2020313	MS002	07/27/2020	10:04	28.51978	43.4088	16	4	25.0037	16.2362
15AK2020313	MS002	07/27/2020	10:04	28.51978	43.4088	16	5	24.9843	16.3634
15AK2020313	MS002	07/27/2020	10:04	28.51978	43.4088	16	6	24.9731	16.4732
15AK2020313	MS002	07/27/2020	10:04	28.51978	43.4088	16	7	24.9764	16.5380
15AK2020313	MS002	07/27/2020	10:04	28.51978	43.4088	16	8	24.9973	16.5637
15AK2020313	MS002	07/27/2020	10:04	28.51978	43.4088	16	9	25.0059	16.6682
15AK2020313	MS002	07/27/2020	10:04	28.51978	43.4088	16	10	25.0185	16.9135
15AK2020313	MS002	07/27/2020	10:04	28.51978	43.4088	16	11	25.0752	17.3217
15AK2020313	MS002	07/27/2020	10:04	28.51978	43.4088	16	12	25.0235	17.4576
15AK2020313	MS002	07/27/2020	10:04	28.51978	43.4088	16	13	24.8216	17.6713
15AK2020313	MS002	07/27/2020	10:04	28.51978	43.4088	16	14	24.7169	17.7415

Експедиция	Станция	Дата [мм/дд/гггг]	Час	Координати		Дълбочина на дъното [m]	Дълбочина [m]	Температура [°C]	Соленост [psu]
				г. ш. [°]	г. д. [°]				
15AK2020313	MS003	07/27/2020	13:08	28.33633	43.38322	15	1	26.2472	17.1395
15AK2020313	MS003	07/27/2020	13:08	28.33633	43.38322	15	2	26.2286	17.1335
15AK2020313	MS003	07/27/2020	13:08	28.33633	43.38322	15	3	26.2225	17.1377
15AK2020313	MS003	07/27/2020	13:08	28.33633	43.38322	15	4	26.2346	17.1384
15AK2020313	MS003	07/27/2020	13:08	28.33633	43.38322	15	5	26.2194	17.1397
15AK2020313	MS003	07/27/2020	13:08	28.33633	43.38322	15	6	26.1988	17.1414
15AK2020313	MS003	07/27/2020	13:08	28.33633	43.38322	15	7	26.0316	17.1583
15AK2020313	MS003	07/27/2020	13:08	28.33633	43.38322	15	8	25.8881	17.1993
15AK2020313	MS003	07/27/2020	13:08	28.33633	43.38322	15	9	25.7528	17.2768
15AK2020313	MS003	07/27/2020	13:08	28.33633	43.38322	15	10	25.7085	17.3017
15AK2020313	MS003	07/27/2020	13:08	28.33633	43.38322	15	11	25.6586	17.3023
15AK2020313	MS003	07/27/2020	13:08	28.33633	43.38322	15	12	25.6282	17.3065
15AK2020313	MS003	07/27/2020	13:08	28.33633	43.38322	15	13	25.5963	17.3154
15AK2020313	MS003	07/27/2020	13:08	28.33633	43.38322	15	14	24.3338	17.6626

Експедиция	Станция	Дата [мм/дд/гггг]	Час	Координати		Дълбочина на дъното [m]	Дълбочина [m]	Температура [°C]	Соленост [psu]
				г. ш. [°]	г. д. [°]				
15AK2020313	MS004	07/26/2020	11:01	27.95982	43.17192	22	1	26.0947	17.3269
15AK2020313	MS004	07/26/2020	11:01	27.95982	43.17192	22	2	26.2348	17.3285
15AK2020313	MS004	07/26/2020	11:01	27.95982	43.17192	22	3	26.2243	17.3339
15AK2020313	MS004	07/26/2020	11:01	27.95982	43.17192	22	4	26.2395	17.3329
15AK2020313	MS004	07/26/2020	11:01	27.95982	43.17192	22	5	26.3104	17.3331
15AK2020313	MS004	07/26/2020	11:01	27.95982	43.17192	22	6	26.0469	17.3399
15AK2020313	MS004	07/26/2020	11:01	27.95982	43.17192	22	7	25.9820	17.3399
15AK2020313	MS004	07/26/2020	11:01	27.95982	43.17192	22	8	26.0081	17.3382
15AK2020313	MS004	07/26/2020	11:01	27.95982	43.17192	22	9	25.9089	17.3507
15AK2020313	MS004	07/26/2020	11:01	27.95982	43.17192	22	10	25.8854	17.3552
15AK2020313	MS004	07/26/2020	11:01	27.95982	43.17192	22	11	25.8535	17.3608
15AK2020313	MS004	07/26/2020	11:01	27.95982	43.17192	22	12	25.8085	17.3677
15AK2020313	MS004	07/26/2020	11:01	27.95982	43.17192	22	13	25.7805	17.3735
15AK2020313	MS004	07/26/2020	11:01	27.95982	43.17192	22	14	25.7720	17.3947
15AK2020313	MS004	07/26/2020	11:01	27.95982	43.17192	22	15	25.6590	17.4468
15AK2020313	MS004	07/26/2020	11:01	27.95982	43.17192	22	16	25.0837	17.5871
15AK2020313	MS004	07/26/2020	11:01	27.95982	43.17192	22	17	23.7381	17.9863
15AK2020313	MS004	07/26/2020	11:01	27.95982	43.17192	22	18	22.7902	18.3469
15AK2020313	MS004	07/26/2020	11:01	27.95982	43.17192	22	19	22.5175	18.3865
15AK2020313	MS004	07/26/2020	11:01	27.95982	43.17192	22	20	22.4834	18.3679

Експедиция	Станция	Дата [мм/дд/гггг]	Час	Координати		Дълбочина на дъното [m]	Дълбочина [m]	Температура [°C]	Соленост [psu]
				г. ш. [°]	г. д. [°]				
15AK2019313	MS005	07/26/2020	10:03	27.96005	43.20645	15	1	26.0408	17.3347
15AK2019313	MS005	07/26/2020	10:03	27.96005	43.20645	15	2	26.0381	17.3342
15AK2019313	MS005	07/26/2020	9:56	27.96005	43.20645	15	3	25.9916	17.3339
15AK2019313	MS005	07/26/2020	9:56	27.96005	43.20645	15	4	25.9257	17.3572
15AK2019313	MS005	07/26/2020	9:56	27.96005	43.20645	15	5	25.7486	17.3992
15AK2019313	MS005	07/26/2020	9:56	27.96005	43.20645	15	6	25.6677	17.4028
15AK2019313	MS005	07/26/2020	9:56	27.96005	43.20645	15	7	25.6609	17.4079
15AK2019313	MS005	07/26/2020	9:56	27.96005	43.20645	15	8	25.6702	17.4264
15AK2019313	MS005	07/26/2020	9:56	27.96005	43.20645	15	9	25.6375	17.4412
15AK2019313	MS005	07/26/2020	9:56	27.96005	43.20645	15	10	25.5752	17.4353
15AK2019313	MS005	07/26/2020	9:56	27.96005	43.20645	15	11	25.4791	17.4190
15AK2019313	MS005	07/26/2020	9:56	27.96005	43.20645	15	12	25.4458	17.4721
15AK2019313	MS005	07/26/2020	9:56	27.96005	43.20645	15	13	25.3295	17.4602
15AK2019313	MS005	07/26/2020	9:56	27.96005	43.20645	15	14	25.1889	17.4215

Експедиция	Станция	Дата [мм/дд/гггг]	Час	Координати		Дълбочина на дъното [m]	Дълбочина [m]	Температура [°C]	Соленост [psu]
				г. ш. [°]	г. д. [°]				
15AK2020313	MS006	07/26/2020	8:47	27.9414	43.17785	15	1	26.3736	17.3840
15AK2020313	MS006	07/26/2020	8:47	27.9414	43.17785	15	2	26.2428	17.3415
15AK2020313	MS006	07/26/2020	8:47	27.9414	43.17785	15	3	26.1762	17.3425
15AK2020313	MS006	07/26/2020	8:47	27.9414	43.17785	15	4	26.1095	17.3161
15AK2020313	MS006	07/26/2020	8:47	27.9414	43.17785	15	5	26.0571	17.3282
15AK2020313	MS006	07/26/2020	8:47	27.9414	43.17785	15	6	26.0298	17.3281
15AK2020313	MS006	07/26/2020	8:47	27.9414	43.17785	15	7	26.0381	17.3274
15AK2020313	MS006	07/26/2020	8:47	27.9414	43.17785	15	8	26.0340	17.3273
15AK2020313	MS006	07/26/2020	8:47	27.9414	43.17785	15	9	26.0078	17.3272
15AK2020313	MS006	07/26/2020	8:47	27.9414	43.17785	15	10	25.9795	17.3265
15AK2020313	MS006	07/26/2020	8:47	27.9414	43.17785	15	11	25.9092	17.3257
15AK2020313	MS006	07/26/2020	8:47	27.9414	43.17785	15	12	25.5524	17.3192
15AK2020313	MS006	07/26/2020	8:47	27.9414	43.17785	15	13	25.4763	17.3098

Експедиция	Станция	Дата [мм/дд/гггг]	Час	Координати		Дълбочина на дъното [m]	Дълбочина [m]	Температура [°C]	Соленост [psu]
				г. ш. [°]	г. д. [°]				
15AK2020313	MS007	07/28/2020	13:24	27.9004	43.00528	17	1	26.1380	17.4124
15AK2020313	MS007	07/28/2020	13:24	27.9004	43.00528	17	2	26.1177	17.4156
15AK2020313	MS007	07/28/2020	13:24	27.9004	43.00528	17	3	26.0645	17.4135
15AK2020313	MS007	07/28/2020	13:24	27.9004	43.00528	17	4	25.7962	17.4065
15AK2020313	MS007	07/28/2020	13:24	27.9004	43.00528	17	5	25.6794	17.3984
15AK2020313	MS007	07/28/2020	13:24	27.9004	43.00528	17	6	25.7085	17.3994
15AK2020313	MS007	07/28/2020	13:24	27.9004	43.00528	17	7	25.5435	17.4002
15AK2020313	MS007	07/28/2020	13:24	27.9004	43.00528	17	8	25.5220	17.3980
15AK2020313	MS007	07/28/2020	13:24	27.9004	43.00528	17	9	25.4448	17.3957
15AK2020313	MS007	07/28/2020	13:24	27.9004	43.00528	17	10	25.3348	17.3898
15AK2020313	MS007	07/28/2020	13:24	27.9004	43.00528	17	11	25.2018	17.4100
15AK2020313	MS007	07/28/2020	13:24	27.9004	43.00528	17	12	25.2039	17.4165
15AK2020313	MS007	07/28/2020	13:24	27.9004	43.00528	17	13	25.2125	17.4176
15AK2020313	MS007	07/28/2020	13:24	27.9004	43.00528	17	14	25.2059	17.4135

Експедиция	Станция	Дата [мм/дд/гггг]	Час	Координати		Дълбочина на дъното [m]	Дълбочина [m]	Температура [°C]	Соленост [psu]
				г. ш. [°]	г. д. [°]				
15AK2019313	MS008	07/29/2020	4:37	27.89918	42.81998	19	1	25.3651	17.5930
15AK2019313	MS008	07/29/2020	4:37	27.89918	42.81998	19	2	25.3667	17.6501
15AK2019313	MS008	07/29/2020	4:37	27.89918	42.81998	19	3	25.3580	17.6925
15AK2019313	MS008	07/29/2020	4:37	27.89918	42.81998	19	4	25.3483	17.7235
15AK2019313	MS008	07/29/2020	4:37	27.89918	42.81998	19	5	25.3573	17.7263
15AK2019313	MS008	07/29/2020	4:37	27.89918	42.81998	19	6	25.3582	17.7272
15AK2019313	MS008	07/29/2020	4:37	27.89918	42.81998	19	7	25.3561	17.7262
15AK2019313	MS008	07/29/2020	4:37	27.89918	42.81998	19	8	25.3575	17.7267
15AK2019313	MS008	07/29/2020	4:37	27.89918	42.81998	19	9	25.3551	17.7269
15AK2019313	MS008	07/29/2020	4:37	27.89918	42.81998	19	10	25.3559	17.7280
15AK2019313	MS008	07/29/2020	4:37	27.89918	42.81998	19	11	25.3543	17.7284
15AK2019313	MS008	07/29/2020	4:37	27.89918	42.81998	19	12	25.3480	17.7298
15AK2019313	MS008	07/29/2020	4:37	27.89918	42.81998	19	13	25.3052	17.7511
15AK2019313	MS008	07/29/2020	4:37	27.89918	42.81998	19	14	25.2168	17.7908
15AK2019313	MS008	07/29/2020	4:37	27.89918	42.81998	19	15	25.0551	17.8840
15AK2019313	MS008	07/29/2020	4:37	27.89918	42.81998	19	16	24.9079	17.9416
15AK2019313	MS008	07/29/2020	4:37	27.89918	42.81998	19	17	24.8595	17.9567

Експедиция	Станция	Дата [мм/дд/гггг]	Час	Координати		Дълбочина на дъното [m]	Дълбочина [m]	Температура [°C]	Соленост [psu]
				г. ш. [°]	г. д. [°]				
15AK2020313	MS009	07/29/2020	10:45	27.7267	42.67505	16	1	26.4613	17.8852
15AK2020313	MS009	07/29/2020	10:45	27.7267	42.67505	16	2	26.4206	17.9046
15AK2020313	MS009	07/29/2020	10:45	27.7267	42.67505	16	3	26.3311	17.9348
15AK2020313	MS009	07/29/2020	10:45	27.7267	42.67505	16	4	26.1922	17.9481
15AK2020313	MS009	07/29/2020	10:45	27.7267	42.67505	16	5	26.0312	17.9063
15AK2020313	MS009	07/29/2020	10:45	27.7267	42.67505	16	6	25.8833	17.8995
15AK2020313	MS009	07/29/2020	10:45	27.7267	42.67505	16	7	25.8235	17.8984
15AK2020313	MS009	07/29/2020	10:45	27.7267	42.67505	16	8	25.7954	17.8980
15AK2020313	MS009	07/29/2020	10:45	27.7267	42.67505	16	9	25.7644	17.8989
15AK2020313	MS009	07/29/2020	10:45	27.7267	42.67505	16	10	25.7379	17.8984
15AK2020313	MS009	07/29/2020	10:45	27.7267	42.67505	16	11	25.6526	17.9009
15AK2020313	MS009	07/29/2020	10:45	27.7267	42.67505	16	12	25.1705	17.9388
15AK2020313	MS009	07/29/2020	10:45	27.7267	42.67505	16	13	24.9729	17.9661
15AK2020313	MS009	07/29/2020	10:45	27.7267	42.67505	16	14	25.1350	17.9538

Експедиция	Станция	Дата [мм/дд/гггг]	Час	Координати		Дълбочина на дъното [m]	Дълбочина [m]	Температура [°C]	Соленост [psu]
				г. ш. [°]	г. д. [°]				
15AK2020313	MS010	07/29/2020	14:38	27.67217	42.50633	28	1	26.6935	17.9352
15AK2020313	MS010	07/29/2020	14:38	27.67217	42.50633	28	2	26.4181	18.0049
15AK2020313	MS010	07/29/2020	14:38	27.67217	42.50633	28	3	26.4124	17.9959
15AK2020313	MS010	07/29/2020	14:38	27.67217	42.50633	28	4	26.5324	17.9437
15AK2020313	MS010	07/29/2020	14:38	27.67217	42.50633	28	5	26.5103	17.9616
15AK2020313	MS010	07/29/2020	14:38	27.67217	42.50633	28	6	26.2820	17.9743
15AK2020313	MS010	07/29/2020	14:38	27.67217	42.50633	28	7	26.0212	17.9719
15AK2020313	MS010	07/29/2020	14:38	27.67217	42.50633	28	8	25.9892	17.9686
15AK2020313	MS010	07/29/2020	14:38	27.67217	42.50633	28	9	25.9524	17.9655
15AK2020313	MS010	07/29/2020	14:38	27.67217	42.50633	28	10	25.9299	17.9623
15AK2020313	MS010	07/29/2020	14:38	27.67217	42.50633	28	11	25.9024	17.9608
15AK2020313	MS010	07/29/2020	14:38	27.67217	42.50633	28	12	25.8826	17.9595
15AK2020313	MS010	07/29/2020	14:38	27.67217	42.50633	28	13	25.8607	17.9594
15AK2020313	MS010	07/29/2020	14:38	27.67217	42.50633	28	14	25.7554	17.9704
15AK2020313	MS010	07/29/2020	14:38	27.67217	42.50633	28	15	25.5885	17.9912
15AK2020313	MS010	07/29/2020	14:38	27.67217	42.50633	28	16	25.5786	17.9899
15AK2020313	MS010	07/29/2020	14:38	27.67217	42.50633	28	17	25.5547	17.9914
15AK2020313	MS010	07/29/2020	14:38	27.67217	42.50633	28	18	25.3717	18.0087
15AK2020313	MS010	07/29/2020	14:38	27.67217	42.50633	28	19	25.1351	18.0356
15AK2020313	MS010	07/29/2020	14:38	27.67217	42.50633	28	20	23.9130	18.1404
15AK2020313	MS010	07/29/2020	14:38	27.67217	42.50633	28	21	23.1737	18.1785
15AK2020313	MS010	07/29/2020	14:38	27.67217	42.50633	28	22	22.1582	18.2011
15AK2020313	MS010	07/29/2020	14:38	27.67217	42.50633	28	23	21.5256	18.1867
15AK2020313	MS010	07/29/2020	14:38	27.67217	42.50633	28	24	21.4591	18.1811
15AK2020313	MS010	07/29/2020	15:10	27.67217	42.50633	28	25	21.4068	18.1813

Експедиция	Станция	Дата [мм/дд/гггг]	Час	Координати		Дълбочина на дъното [m]	Дълбочина [m]	Температура [°C]	Соленост [psu]
				г. ш. [°]	г. д. [°]				
15AK2020313	MS011	07/29/2020	17:10	27.51867	42.46346	15	1	26.4724	17.9495
15AK2020313	MS011	07/29/2020	17:10	27.51867	42.46346	15	2	26.4855	17.9559
15AK2020313	MS011	07/29/2020	17:10	27.51867	42.46346	15	3	26.4833	17.9636
15AK2020313	MS011	07/29/2020	17:10	27.51867	42.46346	15	4	26.4820	17.9669
15AK2020313	MS011	07/29/2020	17:10	27.51867	42.46346	15	5	26.4427	17.9688
15AK2020313	MS011	07/29/2020	17:10	27.51867	42.46346	15	6	26.4161	17.9661
15AK2020313	MS011	07/29/2020	17:10	27.51867	42.46346	15	7	26.4195	17.9658
15AK2020313	MS011	07/29/2020	17:10	27.51867	42.46346	15	8	26.2897	17.9745
15AK2020313	MS011	07/29/2020	17:10	27.51867	42.46346	15	9	26.1822	17.9796
15AK2020313	MS011	07/29/2020	17:10	27.51867	42.46346	15	10	26.1673	17.9792
15AK2020313	MS011	07/29/2020	17:10	27.51867	42.46346	15	11	26.1400	17.9875
15AK2020313	MS011	07/29/2020	17:10	27.51867	42.46346	15	12	26.1026	17.9760
15AK2020313	MS011	07/29/2020	17:10	27.51867	42.46346	15	13	26.1410	17.9736

Експедиция	Станция	Дата [мм/дд/гггг]	Час	Координати		Дълбочина на дъното [m]	Дълбочина [m]	Температура [°C]	Соленост [psu]
				г. ш. [°]	г. д. [°]				
15AK2020313	MS012	07/31/2020	3:03	27.7529	42.50862	35	1	26.1846	17.8942
15AK2020313	MS012	07/31/2020	3:03	27.7529	42.50862	35	2	26.1876	17.9356
15AK2020313	MS012	07/31/2020	3:03	27.7529	42.50862	35	3	26.1899	17.9457
15AK2020313	MS012	07/31/2020	3:03	27.7529	42.50862	35	4	26.1930	17.9505
15AK2020313	MS012	07/31/2020	3:03	27.7529	42.50862	35	5	26.1949	17.9468
15AK2020313	MS012	07/31/2020	3:03	27.7529	42.50862	35	6	26.1926	17.9493
15AK2020313	MS012	07/31/2020	3:03	27.7529	42.50862	35	7	26.1942	17.9499
15AK2020313	MS012	07/31/2020	3:03	27.7529	42.50862	35	8	26.1921	17.9500
15AK2020313	MS012	07/31/2020	3:03	27.7529	42.50862	35	9	26.1889	17.9499
15AK2020313	MS012	07/31/2020	3:03	27.7529	42.50862	35	10	26.1509	17.9544
15AK2020313	MS012	07/31/2020	3:03	27.7529	42.50862	35	11	26.0744	17.9707
15AK2020313	MS012	07/31/2020	3:03	27.7529	42.50862	35	12	26.0515	17.9870
15AK2020313	MS012	07/31/2020	3:03	27.7529	42.50862	35	13	25.9611	17.9986
15AK2020313	MS012	07/31/2020	3:03	27.7529	42.50862	35	14	25.8726	18.0138
15AK2020313	MS012	07/31/2020	3:03	27.7529	42.50862	35	15	25.8027	18.0398
15AK2020313	MS012	07/31/2020	3:03	27.7529	42.50862	35	16	25.7220	18.0541
15AK2020313	MS012	07/31/2020	3:03	27.7529	42.50862	35	17	25.4683	18.0675
15AK2020313	MS012	07/31/2020	3:03	27.7529	42.50862	35	18	25.3507	18.1578
15AK2020313	MS012	07/31/2020	3:03	27.7529	42.50862	35	19	25.2017	18.2703
15AK2020313	MS012	07/31/2020	3:03	27.7529	42.50862	35	20	25.0329	18.3103
15AK2020313	MS012	07/31/2020	3:03	27.7529	42.50862	35	21	24.8927	18.3450
15AK2020313	MS012	07/31/2020	3:03	27.7529	42.50862	35	22	24.7936	18.3607
15AK2020313	MS012	07/31/2020	3:03	27.7529	42.50862	35	23	24.7006	18.3998
15AK2020313	MS012	07/31/2020	3:03	27.7529	42.50862	35	24	24.4131	18.3980
15AK2020313	MS012	07/31/2020	3:03	27.7529	42.50862	35	25	23.7510	18.3285
15AK2020313	MS012	07/31/2020	3:03	27.7529	42.50862	35	26	22.5149	18.3244
15AK2020313	MS012	07/31/2020	3:03	27.7529	42.50862	35	27	20.6811	18.2868
15AK2020313	MS012	07/31/2020	3:03	27.7529	42.50862	35	28	19.9889	18.2590
15AK2020313	MS012	07/31/2020	3:03	27.7529	42.50862	35	29	19.2608	18.2689
15AK2020313	MS012	07/31/2020	3:03	27.7529	42.50862	35	30	18.1437	18.2933
15AK2020313	MS012	07/31/2020	3:03	27.7529	42.50862	35	31	16.1825	18.3494

15AK2020313	MS012	07/31/2020	3:03	27.7529	42.50862	35	32	13.3511	18.4701
15AK2020313	MS012	07/31/2020	3:03	27.7529	42.50862	35	33	10.9283	18.5365
15AK2020313	MS012	07/31/2020	3:03	27.7529	42.50862	35	34	10.3867	18.5033

Експедиция	Станция	Дата [мм/дд/гггг]	Час	Координати		Дълбочина на дъното [m]	Дълбочина [m]	Температура [°C]	Соленост [psu]
				г. ш. [°]	г. д. [°]				
15AK2020313	MS013	07/30/2020	5:06	28.005	42.07445	42	1	25.5066	18.0654
15AK2020313	MS013	07/30/2020	5:06	28.005	42.07445	42	2	25.5108	18.0787
15AK2020313	MS013	07/30/2020	5:06	28.005	42.07445	42	3	25.5098	18.0795
15AK2020313	MS013	07/30/2020	5:06	28.005	42.07445	42	4	25.5084	18.0780
15AK2020313	MS013	07/30/2020	5:06	28.005	42.07445	42	5	25.5075	18.0778
15AK2020313	MS013	07/30/2020	5:06	28.005	42.07445	42	6	25.5188	18.0850
15AK2020313	MS013	07/30/2020	5:06	28.005	42.07445	42	7	25.5164	18.0838
15AK2020313	MS013	07/30/2020	5:06	28.005	42.07445	42	8	25.5191	18.1014
15AK2020313	MS013	07/30/2020	5:06	28.005	42.07445	42	9	25.5151	18.1161
15AK2020313	MS013	07/30/2020	5:06	28.005	42.07445	42	10	25.4689	18.1543
15AK2020313	MS013	07/30/2020	5:06	28.005	42.07445	42	11	25.4053	18.1595
15AK2020313	MS013	07/30/2020	5:06	28.005	42.07445	42	12	25.3037	18.1812
15AK2020313	MS013	07/30/2020	5:06	28.005	42.07445	42	13	25.2481	18.2135
15AK2020313	MS013	07/30/2020	5:06	28.005	42.07445	42	14	25.2293	18.2250
15AK2020313	MS013	07/30/2020	5:06	28.005	42.07445	42	15	25.2205	18.2382
15AK2020313	MS013	07/30/2020	5:06	28.005	42.07445	42	16	25.1032	18.2500
15AK2020313	MS013	07/30/2020	5:06	28.005	42.07445	42	17	24.9080	18.2660
15AK2020313	MS013	07/30/2020	5:06	28.005	42.07445	42	18	24.7541	18.2973
15AK2020313	MS013	07/30/2020	5:06	28.005	42.07445	42	19	24.5979	18.3135
15AK2020313	MS013	07/30/2020	5:06	28.005	42.07445	42	20	24.4868	18.3090
15AK2020313	MS013	07/30/2020	5:06	28.005	42.07445	42	21	24.5638	18.3579
15AK2020313	MS013	07/30/2020	5:06	28.005	42.07445	42	22	24.4578	18.3683
15AK2020313	MS013	07/30/2020	5:06	28.005	42.07445	42	23	24.1047	18.3980
15AK2020313	MS013	07/30/2020	5:06	28.005	42.07445	42	24	23.7495	18.4278
15AK2020313	MS013	07/30/2020	5:06	28.005	42.07445	42	25	23.6575	18.4388
15AK2020313	MS013	07/30/2020	5:06	28.005	42.07445	42	26	23.4446	18.4279
15AK2020313	MS013	07/30/2020	5:06	28.005	42.07445	42	27	23.3793	18.4379
15AK2020313	MS013	07/30/2020	5:06	28.005	42.07445	42	28	23.3253	18.4565
15AK2020313	MS013	07/30/2020	5:06	28.005	42.07445	42	29	22.7528	18.4497
15AK2020313	MS013	07/30/2020	5:06	28.005	42.07445	42	30	21.0583	18.4078
15AK2020313	MS013	07/30/2020	5:06	28.005	42.07445	42	31	18.4433	18.4256
15AK2020313	MS013	07/30/2020	5:06	28.005	42.07445	42	32	15.1019	18.4704
15AK2020313	MS013	07/30/2020	5:06	28.005	42.07445	42	33	13.8225	18.4711

15AK2020313	MS013	07/30/2020	5:06	28.005	42.07445	42	34	13.1419	18.4629
15AK2020313	MS013	07/30/2020	5:06	28.005	42.07445	42	35	11.5080	18.5254
15AK2020313	MS013	07/30/2020	5:06	28.005	42.07445	42	36	10.4642	18.5479
15AK2020313	MS013	07/30/2020	5:06	28.005	42.07445	42	37	10.3810	18.5295
15AK2020313	MS013	07/30/2020	5:06	28.005	42.07445	42	38	10.0167	18.5498
15AK2020313	MS013	07/30/2020	5:06	28.005	42.07445	42	39	9.7175	18.5647
15AK2020313	MS013	07/30/2020	5:06	28.005	42.07445	42	40	9.5504	18.5547

Експедиция	Станция	Дата [мм/дд/гггг]	Час	Координати		Дълбочина на дъното [m]	Дълбочина [m]	Температура [°C]	Соленост [psu]
				г. ш. [°]	г. д. [°]				
15AK2020313	MS102	07/27/2020	6:22	28.6119	43.5344	17	1	25.1310	15.8035
15AK2020313	MS102	07/27/2020	6:22	28.6119	43.5344	17	2	25.1325	15.8024
15AK2020313	MS102	07/27/2020	6:22	28.6119	43.5344	17	3	25.1259	15.8038
15AK2020313	MS102	07/27/2020	6:22	28.6119	43.5344	17	4	25.1141	15.8083
15AK2020313	MS102	07/27/2020	6:22	28.6119	43.5344	17	5	25.0979	15.8204
15AK2020313	MS102	07/27/2020	6:22	28.6119	43.5344	17	6	25.0937	15.8267
15AK2020313	MS102	07/27/2020	6:22	28.6119	43.5344	17	7	25.0915	15.8330
15AK2020313	MS102	07/27/2020	6:22	28.6119	43.5344	17	8	25.0824	15.8461
15AK2020313	MS102	07/27/2020	6:22	28.6119	43.5344	17	9	25.0716	15.8904
15AK2020313	MS102	07/27/2020	6:22	28.6119	43.5344	17	10	25.0831	15.9410
15AK2020313	MS102	07/27/2020	6:22	28.6119	43.5344	17	11	25.0625	16.0428
15AK2020313	MS102	07/27/2020	6:22	28.6119	43.5344	17	12	25.0138	16.2266
15AK2020313	MS102	07/27/2020	6:22	28.6119	43.5344	17	13	25.0089	16.3650
15AK2020313	MS102	07/27/2020	6:22	28.6119	43.5344	17	14	25.0005	16.4762
15AK2020313	MS102	07/27/2020	6:22	28.6119	43.5344	17	15	24.8080	17.2574
15AK2020313	MS102	07/27/2020	6:22	28.6119	43.5344	17	16	24.6484	17.6742
15AK2020313	MS102	07/27/2020	6:22	28.6119	43.5344	17	17	24.3800	18.1289

Експедиция	Станция	Дата [мм/дд/гггг]	Час	Координати		Дълбочина на дъното [m]	Дълбочина [m]	Температура [°C]	Соленост [psu]
				г. ш. [°]	г. д. [°]				
15AK2020313	MS104	07/28/2020	4:35	28.17632	43.38745	15	1	25.2185	17.3101
15AK2020313	MS104	07/28/2020	4:35	28.17632	43.38745	15	2	25.2179	17.3259
15AK2020313	MS104	07/28/2020	4:35	28.17632	43.38745	15	3	25.2181	17.3353
15AK2020313	MS104	07/28/2020	4:35	28.17632	43.38745	15	4	25.2165	17.3631
15AK2020313	MS104	07/28/2020	4:35	28.17632	43.38745	15	5	25.2146	17.3630
15AK2020313	MS104	07/28/2020	4:35	28.17632	43.38745	15	6	25.2185	17.3627
15AK2020313	MS104	07/28/2020	4:35	28.17632	43.38745	15	7	25.2172	17.3629
15AK2020313	MS104	07/28/2020	4:35	28.17632	43.38745	15	8	25.2150	17.3629
15AK2020313	MS104	07/28/2020	4:35	28.17632	43.38745	15	9	25.2176	17.3629
15AK2020313	MS104	07/28/2020	4:35	28.17632	43.38745	15	10	25.2201	17.3649
15AK2020313	MS104	07/28/2020	4:35	28.17632	43.38745	15	11	25.2036	17.3705
15AK2020313	MS104	07/28/2020	4:35	28.17632	43.38745	15	12	24.0996	17.8954
15AK2020313	MS104	07/28/2020	4:35	28.17632	43.38745	15	13	23.6142	18.0819

Експедиция	Станция	Дата [мм/дд/гггг]	Час	Координати		Дълбочина на дъното [m]	Дълбочина [m]	Температура [°C]	Соленост [psu]
				г. ш. [°]	г. д. [°]				
15AK2020313	MS105	07/28/2020	6:17	28.17632	43.32087	15	1	25.4219	17.1708
15AK2020313	MS105	07/28/2020	6:17	28.17632	43.32087	15	2	25.4247	17.1970
15AK2020313	MS105	07/28/2020	6:17	28.17632	43.32087	15	3	25.4265	17.2120
15AK2020313	MS105	07/28/2020	6:17	28.17632	43.32087	15	4	25.4285	17.2241
15AK2020313	MS105	07/28/2020	6:17	28.17632	43.32087	15	5	25.4281	17.2538
15AK2020313	MS105	07/28/2020	6:17	28.17632	43.32087	15	6	25.4270	17.2845
15AK2020313	MS105	07/28/2020	6:17	28.17632	43.32087	15	7	25.4300	17.2863
15AK2020313	MS105	07/28/2020	6:17	28.17632	43.32087	15	8	25.4308	17.2874
15AK2020313	MS105	07/28/2020	6:17	28.17632	43.32087	15	9	25.4306	17.2883
15AK2020313	MS105	07/28/2020	6:17	28.17632	43.32087	15	10	25.4304	17.2881
15AK2020313	MS105	07/28/2020	6:17	28.17632	43.32087	15	11	25.4115	17.2899
15AK2020313	MS105	07/28/2020	6:17	28.17632	43.32087	15	12	25.3999	17.2903
15AK2020313	MS105	07/28/2020	6:17	28.17632	43.32087	15	13	24.5329	17.7758
15AK2020313	MS105	07/28/2020	6:17	28.17632	43.32087	15	14	23.0839	18.3778
15AK2020313	MS105	07/28/2020	6:17	28.17632	43.32087	15	15	22.8613	18.3510

Експедиция	Станция	Дата [мм/дд/гггг]	Час	Координати		Дълбочина на дъното [m]	Дълбочина [m]	Температура [°C]	Соленост [psu]
				г. ш. [°]	г. д. [°]				
15AK2020313	MS110	07/30/2020	11:19	27.81917	42.33617	50	1	26.9187	17.8526
15AK2020313	MS110	07/30/2020	11:19	27.81917	42.33617	50	2	26.9026	17.8828
15AK2020313	MS110	07/30/2020	11:19	27.81917	42.33617	50	3	26.8944	17.9368
15AK2020313	MS110	07/30/2020	11:19	27.81917	42.33617	50	4	26.8798	17.9649
15AK2020313	MS110	07/30/2020	11:19	27.81917	42.33617	50	5	26.8761	17.9719
15AK2020313	MS110	07/30/2020	11:19	27.81917	42.33617	50	6	26.6588	18.0542
15AK2020313	MS110	07/30/2020	11:19	27.81917	42.33617	50	7	26.5299	18.0405
15AK2020313	MS110	07/30/2020	11:19	27.81917	42.33617	50	8	26.4401	18.0205
15AK2020313	MS110	07/30/2020	11:19	27.81917	42.33617	50	9	26.3729	18.0141
15AK2020313	MS110	07/30/2020	11:19	27.81917	42.33617	50	10	26.3093	18.0195
15AK2020313	MS110	07/30/2020	11:19	27.81917	42.33617	50	11	26.0847	18.0397
15AK2020313	MS110	07/30/2020	11:19	27.81917	42.33617	50	12	25.8052	18.0608
15AK2020313	MS110	07/30/2020	11:19	27.81917	42.33617	50	13	25.5896	18.0840
15AK2020313	MS110	07/30/2020	11:19	27.81917	42.33617	50	14	25.2964	18.1265
15AK2020313	MS110	07/30/2020	11:19	27.81917	42.33617	50	15	25.0701	18.1504
15AK2020313	MS110	07/30/2020	11:19	27.81917	42.33617	50	16	24.8510	18.1823
15AK2020313	MS110	07/30/2020	11:19	27.81917	42.33617	50	17	24.5742	18.2517
15AK2020313	MS110	07/30/2020	11:19	27.81917	42.33617	50	18	24.3966	18.2973
15AK2020313	MS110	07/30/2020	11:19	27.81917	42.33617	50	19	24.2002	18.3400
15AK2020313	MS110	07/30/2020	11:19	27.81917	42.33617	50	20	23.5517	18.3907
15AK2020313	MS110	07/30/2020	11:19	27.81917	42.33617	50	21	22.5546	18.4058
15AK2020313	MS110	07/30/2020	11:19	27.81917	42.33617	50	22	22.1453	18.4107
15AK2020313	MS110	07/30/2020	11:19	27.81917	42.33617	50	23	21.9424	18.3984
15AK2020313	MS110	07/30/2020	11:19	27.81917	42.33617	50	24	20.9636	18.3600
15AK2020313	MS110	07/30/2020	11:19	27.81917	42.33617	50	25	19.8363	18.2817
15AK2020313	MS110	07/30/2020	11:19	27.81917	42.33617	50	26	19.4008	18.2578
15AK2020313	MS110	07/30/2020	11:19	27.81917	42.33617	50	27	18.7103	18.2655
15AK2020313	MS110	07/30/2020	11:19	27.81917	42.33617	50	28	18.3738	18.2656
15AK2020313	MS110	07/30/2020	11:19	27.81917	42.33617	50	29	16.2905	18.3703
15AK2020313	MS110	07/30/2020	11:19	27.81917	42.33617	50	30	13.8306	18.4448
15AK2020313	MS110	07/30/2020	11:19	27.81917	42.33617	50	31	11.7509	18.5268
15AK2020313	MS110	07/30/2020	11:19	27.81917	42.33617	50	32	10.9887	18.5456
15AK2020313	MS110	07/30/2020	11:19	27.81917	42.33617	50	33	10.6528	18.5504

15AK2020313	MS110	07/30/2020	11:19	27.81917	42.33617	50	34	10.4808	18.5536
15AK2020313	MS110	07/30/2020	11:19	27.81917	42.33617	50	35	10.2287	18.5610
15AK2020313	MS110	07/30/2020	11:19	27.81917	42.33617	50	36	10.1103	18.5587
15AK2020313	MS110	07/30/2020	11:19	27.81917	42.33617	50	37	10.0936	18.5601
15AK2020313	MS110	07/30/2020	11:19	27.81917	42.33617	50	38	10.0473	18.5628
15AK2020313	MS110	07/30/2020	11:19	27.81917	42.33617	50	39	9.9967	18.5619
15AK2020313	MS110	07/30/2020	11:19	27.81917	42.33617	50	40	9.9778	18.5593
15AK2020313	MS110	07/30/2020	11:19	27.81917	42.33617	50	41	9.9653	18.5571
15AK2020313	MS110	07/30/2020	11:19	27.81917	42.33617	50	42	9.9649	18.5550
15AK2020313	MS110	07/30/2020	11:19	27.81917	42.33617	50	43	9.9487	18.5538
15AK2020313	MS110	07/30/2020	11:19	27.81917	42.33617	50	44	9.9162	18.5533
15AK2020313	MS110	07/30/2020	11:19	27.81917	42.33617	50	45	9.9060	18.5507
15AK2020313	MS110	07/30/2020	11:19	27.81917	42.33617	50	46	9.8988	18.5450

Експедиция	Станция	Дата [мм/дд/гггг]	Час	Координати		Дълбочина на дъното [m]	Дълбочина [m]	Температура [°C]	Соленост [psu]
				г. ш. [°]	г. д. [°]				
15AK2020313	MS111	07/30/2020	13:59	27.667915	42.42963	15	1	26.8244	18.2135
15AK2020313	MS111	07/30/2020	13:59	27.667915	42.42963	15	2	26.8025	18.1415
15AK2020313	MS111	07/30/2020	13:59	27.667915	42.42963	15	3	26.7936	18.0859
15AK2020313	MS111	07/30/2020	13:59	27.667915	42.42963	15	4	26.7865	18.0589
15AK2020313	MS111	07/30/2020	13:59	27.667915	42.42963	15	5	26.7260	18.0451
15AK2020313	MS111	07/30/2020	13:59	27.667915	42.42963	15	6	26.6895	18.0236
15AK2020313	MS111	07/30/2020	13:59	27.667915	42.42963	15	7	26.6568	18.0202
15AK2020313	MS111	07/30/2020	13:59	27.667915	42.42963	15	8	26.5697	18.0229
15AK2020313	MS111	07/30/2020	13:59	27.667915	42.42963	15	9	26.3130	18.0160
15AK2020313	MS111	07/30/2020	13:59	27.667915	42.42963	15	10	26.0190	18.0014
15AK2020313	MS111	07/30/2020	13:59	27.667915	42.42963	15	11	25.8881	17.9938
15AK2020313	MS111	07/30/2020	13:59	27.667915	42.42963	15	12	25.7063	17.9857
15AK2020313	MS111	07/30/2020	13:59	27.667915	42.42963	15	13	25.6415	17.9983
15AK2020313	MS111	07/30/2020	13:59	27.667915	42.42963	15	14	25.5133	18.0170

Експедиция	Станция	Дата [мм/дд/гггг]	Час	Координати		Дълбочина на дъното [m]	Дълбочина [m]	Температура [°C]	Соленост [psu]
				г. ш. [°]	г. д. [°]				
15AK2020313	MS112	07/30/2020	7:58	27.87973	42.17457	40	1	26.0789	17.6498
15AK2020313	MS112	07/30/2020	7:58	27.87973	42.17457	40	2	26.0148	17.7624
15AK2020313	MS112	07/30/2020	7:58	27.87973	42.17457	40	3	25.9659	17.8724
15AK2020313	MS112	07/30/2020	7:58	27.87973	42.17457	40	4	25.9297	17.9161
15AK2020313	MS112	07/30/2020	7:58	27.87973	42.17457	40	5	25.8752	17.9403
15AK2020313	MS112	07/30/2020	7:58	27.87973	42.17457	40	6	25.8130	17.9517
15AK2020313	MS112	07/30/2020	7:58	27.87973	42.17457	40	7	25.7928	17.9726
15AK2020313	MS112	07/30/2020	7:58	27.87973	42.17457	40	8	25.8061	18.0079
15AK2020313	MS112	07/30/2020	7:58	27.87973	42.17457	40	9	25.6760	18.0313
15AK2020313	MS112	07/30/2020	7:58	27.87973	42.17457	40	10	25.6421	18.0311
15AK2020313	MS112	07/30/2020	7:58	27.87973	42.17457	40	11	25.6020	18.0343
15AK2020313	MS112	07/30/2020	7:58	27.87973	42.17457	40	12	25.5666	18.0431
15AK2020313	MS112	07/30/2020	7:58	27.87973	42.17457	40	13	25.5841	18.0688
15AK2020313	MS112	07/30/2020	7:58	27.87973	42.17457	40	14	25.5930	18.0890
15AK2020313	MS112	07/30/2020	7:58	27.87973	42.17457	40	15	25.5175	18.0851
15AK2020313	MS112	07/30/2020	7:58	27.87973	42.17457	40	16	25.4438	18.0746
15AK2020313	MS112	07/30/2020	7:58	27.87973	42.17457	40	17	25.4140	18.0731
15AK2020313	MS112	07/30/2020	7:58	27.87973	42.17457	40	18	25.3871	18.0812
15AK2020313	MS112	07/30/2020	7:58	27.87973	42.17457	40	19	25.3536	18.1047
15AK2020313	MS112	07/30/2020	7:58	27.87973	42.17457	40	20	25.1939	18.2182
15AK2020313	MS112	07/30/2020	7:58	27.87973	42.17457	40	21	25.0884	18.3779
15AK2020313	MS112	07/30/2020	7:58	27.87973	42.17457	40	22	24.9162	18.4679
15AK2020313	MS112	07/30/2020	7:58	27.87973	42.17457	40	23	24.6445	18.4900
15AK2020313	MS112	07/30/2020	7:58	27.87973	42.17457	40	24	24.3652	18.4941
15AK2020313	MS112	07/30/2020	7:58	27.87973	42.17457	40	25	24.1145	18.5031
15AK2020313	MS112	07/30/2020	7:58	27.87973	42.17457	40	26	22.8125	18.4924
15AK2020313	MS112	07/30/2020	7:58	27.87973	42.17457	40	27	20.6462	18.4704
15AK2020313	MS112	07/30/2020	7:58	27.87973	42.17457	40	28	17.1428	18.4675
15AK2020313	MS112	07/30/2020	7:58	27.87973	42.17457	40	29	13.9112	18.5049
15AK2020313	MS112	07/30/2020	7:58	27.87973	42.17457	40	30	12.4848	18.5058
15AK2020313	MS112	07/30/2020	7:58	27.87973	42.17457	40	31	11.3060	18.5463
15AK2020313	MS112	07/30/2020	7:58	27.87973	42.17457	40	32	10.7628	18.5529

15AK2020313	MS112	07/30/2020	7:58	27.87973	42.17457	40	33	10.2426	18.5709
15AK2020313	MS112	07/30/2020	7:58	27.87973	42.17457	40	34	10.0788	18.5696
15AK2020313	MS112	07/30/2020	7:58	27.87973	42.17457	40	35	9.9788	18.5700
15AK2020313	MS112	07/30/2020	7:58	27.87973	42.17457	40	36	9.8280	18.5726
15AK2020313	MS112	07/30/2020	7:58	27.87973	42.17457	40	37	9.7746	18.5546

Експедиция	Станция	Дата [мм/дд/гггг]	Час	Координати		Дълбочина на дъното [m]	Дълбочина [m]	Температура [°C]	Соленост [psu]
				г. ш. [°]	г. д. [°]				
15AK2020313	MS113	07/27/2020	7:33	28.59207	43.49623	12	1	25.1315	15.8602
15AK2020313	MS113	07/27/2020	7:33	28.59207	43.49623	12	2	25.1265	15.8586
15AK2020313	MS113	07/27/2020	7:33	28.59207	43.49623	12	3	25.1118	15.8584
15AK2020313	MS113	07/27/2020	7:33	28.59207	43.49623	12	4	25.1048	15.8593
15AK2020313	MS113	07/27/2020	7:33	28.59207	43.49623	12	5	25.0994	15.8601
15AK2020313	MS113	07/27/2020	7:33	28.59207	43.49623	12	6	25.0923	15.8607
15AK2020313	MS113	07/27/2020	7:33	28.59207	43.49623	12	7	25.0896	15.8610
15AK2020313	MS113	07/27/2020	7:33	28.59207	43.49623	12	8	25.0837	15.8659
15AK2020313	MS113	07/27/2020	7:33	28.59207	43.49623	12	9	25.0686	15.8889
15AK2020313	MS113	07/27/2020	7:33	28.59207	43.49623	12	10	25.0381	15.9782
15AK2020313	MS113	07/27/2020	7:33	28.59207	43.49623	12	11	25.0047	16.1307

Експедиция	Станция	Дата [мм/дд/гггг]	Час	Координати		Дълбочина на дъното [m]	Дълбочина [m]	Температура [°C]	Соленост [psu]
				г. ш. [°]	г. д. [°]				
15AK2020313	MS114	07/27/2020	11:01	28.47702	43.37105	15	1	25.2971	16.1985
15AK2020313	MS114	07/27/2020	11:01	28.47702	43.37105	15	2	25.2544	16.2127
15AK2020313	MS114	07/27/2020	11:01	28.47702	43.37105	15	3	25.2307	16.2147
15AK2020313	MS114	07/27/2020	11:01	28.47702	43.37105	15	4	25.2185	16.2151
15AK2020313	MS114	07/27/2020	11:01	28.47702	43.37105	15	5	25.1964	16.2344
15AK2020313	MS114	07/27/2020	11:01	28.47702	43.37105	15	6	25.1898	16.2679
15AK2020313	MS114	07/27/2020	11:01	28.47702	43.37105	15	7	25.2095	16.3405
15AK2020313	MS114	07/27/2020	11:01	28.47702	43.37105	15	8	25.3037	16.4422
15AK2020313	MS114	07/27/2020	11:01	28.47702	43.37105	15	9	25.3098	16.5333
15AK2020313	MS114	07/27/2020	11:01	28.47702	43.37105	15	10	25.2313	16.6231
15AK2020313	MS114	07/27/2020	11:01	28.47702	43.37105	15	11	25.0854	16.7166
15AK2020313	MS114	07/27/2020	11:01	28.47702	43.37105	15	12	24.9871	16.8569
15AK2020313	MS114	07/27/2020	11:01	28.47702	43.37105	15	13	24.8839	17.0450

Експедиция	Станция	Дата [мм/дд/гггг]	Час	Координати		Дълбочина на дъното [m]	Дълбочина [m]	Температура [°C]	Соленост [psu]
				г. ш. [°]	г. д. [°]				
15AK2020313	MS115	07/27/2020	12:05	28.416667	43.36667	15	1	26.3515	16.7451
15AK2020313	MS115	07/27/2020	12:05	28.416667	43.36667	15	2	26.1723	16.8012
15AK2020313	MS115	07/27/2020	12:05	28.416667	43.36667	15	3	26.1048	16.7922
15AK2020313	MS115	07/27/2020	12:05	28.416667	43.36667	15	4	26.0543	16.748
15AK2020313	MS115	07/27/2020	12:05	28.416667	43.36667	15	5	26.0258	16.7431
15AK2020313	MS115	07/27/2020	12:05	28.416667	43.36667	15	6	25.8627	16.7423
15AK2020313	MS115	07/27/2020	12:05	28.416667	43.36667	15	7	25.6663	16.7729
15AK2020313	MS115	07/27/2020	12:05	28.416667	43.36667	15	8	25.7098	16.8561
15AK2020313	MS115	07/27/2020	12:05	28.416667	43.36667	15	9	25.6746	16.9074
15AK2020313	MS115	07/27/2020	12:05	28.416667	43.36667	15	10	25.6394	16.9254
15AK2020313	MS115	07/27/2020	12:05	28.416667	43.36667	15	11	25.6244	16.9327
15AK2020313	MS115	07/27/2020	12:05	28.416667	43.36667	15	12	25.6226	16.9654
15AK2020313	MS115	07/27/2020	12:05	28.416667	43.36667	15	13	25.49	17.1806
15AK2020313	MS115	07/27/2020	12:05	28.416667	43.36667	15	14	24.3087	17.4804
15AK2020313	MS115	07/27/2020	12:05	28.416667	43.36667	15	15	23.5482	17.69

Експедиция	Станция	Дата [мм/дд/гггг]	Час	Координати		Дълбочина на дъното [m]	Дълбочина [m]	Температура [°C]	Соленост [psu]
				г. ш. [°]	г. д. [°]				
15AK2020313	MS116	7/28/2020	7:04	28.06453	43.29813	15	2	25.3992	17.2727
15AK2020313	MS116	7/28/2020	7:04	28.06453	43.29813	15	3	25.3811	17.2848
15AK2020313	MS116	7/28/2020	7:04	28.06453	43.29813	15	4	25.3703	17.283
15AK2020313	MS116	7/28/2020	7:04	28.06453	43.29813	15	5	25.362	17.2822
15AK2020313	MS116	7/28/2020	7:04	28.06453	43.29813	15	6	25.3478	17.2812
15AK2020313	MS116	7/28/2020	7:04	28.06453	43.29813	15	7	25.3341	17.2803
15AK2020313	MS116	7/28/2020	7:04	28.06453	43.29813	15	8	25.3293	17.2808
15AK2020313	MS116	7/28/2020	7:04	28.06453	43.29813	15	9	25.3262	17.2812
15AK2020313	MS116	7/28/2020	7:04	28.06453	43.29813	15	10	25.3256	17.2811
15AK2020313	MS116	7/28/2020	7:04	28.06453	43.29813	15	11	25.3259	17.281
15AK2020313	MS116	7/28/2020	7:04	28.06453	43.29813	15	12	25.324	17.2829
15AK2020313	MS116	7/28/2020	7:04	28.06453	43.29813	15	13	24.2723	17.8634
15AK2020313	MS116	7/28/2020	7:04	28.06453	43.29813	15	14	22.2338	18.882

Експедиция	Станция	Дата [мм/дд/гггг]	Час	Координати		Дълбочина на дъното [m]	Дълбочина [m]	Температура [°C]	Соленост [psu]
				г. ш. [°]	г. д. [°]				
15AK2020313	MS117	7/28/2020	10:26	27.93703	43.1111	22	1	26.1454	17.3167
15AK2020313	MS117	7/28/2020	10:26	27.93703	43.1111	22	2	25.8508	17.3745
15AK2020313	MS117	7/28/2020	10:26	27.93703	43.1111	22	3	25.6024	17.4137
15AK2020313	MS117	7/28/2020	10:26	27.93703	43.1111	22	4	25.5713	17.3599
15AK2020313	MS117	7/28/2020	10:26	27.93703	43.1111	22	5	25.5259	17.2804
15AK2020313	MS117	7/28/2020	10:26	27.93703	43.1111	22	6	25.4693	17.3269
15AK2020313	MS117	7/28/2020	10:26	27.93703	43.1111	22	7	25.4374	17.3963
15AK2020313	MS117	7/28/2020	10:26	27.93703	43.1111	22	8	25.4116	17.4003
15AK2020313	MS117	7/28/2020	10:26	27.93703	43.1111	22	9	25.3969	17.4029
15AK2020313	MS117	7/28/2020	10:26	27.93703	43.1111	22	10	25.381	17.4019
15AK2020313	MS117	7/28/2020	10:26	27.93703	43.1111	22	11	25.3733	17.4018
15AK2020313	MS117	7/28/2020	10:26	27.93703	43.1111	22	12	25.371	17.4014
15AK2020313	MS117	7/28/2020	10:26	27.93703	43.1111	22	13	25.3625	17.4018
15AK2020313	MS117	7/28/2020	10:26	27.93703	43.1111	22	14	25.3506	17.4024
15AK2020313	MS117	7/28/2020	10:26	27.93703	43.1111	22	15	25.3298	17.4024
15AK2020313	MS117	7/28/2020	10:26	27.93703	43.1111	22	16	25.3142	17.4025
15AK2020313	MS117	7/28/2020	10:26	27.93703	43.1111	22	17	25.3177	17.4061
15AK2020313	MS117	7/28/2020	10:26	27.93703	43.1111	22	18	25.2909	17.4262
15AK2020313	MS117	7/28/2020	10:26	27.93703	43.1111	22	19	25.1846	17.4987

Експедиция	Станция	Дата [мм/дд/гггг]	Час	Координати		Дълбочина на дъното [m]	Дълбочина [m]	Температура [°C]	Соленост [psu]
				г. ш. [°]	г. д. [°]				
15AK2020313	MS118	7/28/2020	11:56	27.92108	43.05865	19	1	26.2846	17.407
15AK2020313	MS118	7/28/2020	11:56	27.92108	43.05865	19	2	26.156	17.45
15AK2020313	MS118	7/28/2020	11:56	27.92108	43.05865	19	3	25.9765	17.4906
15AK2020313	MS118	7/28/2020	11:56	27.92108	43.05865	19	4	25.7713	17.5243
15AK2020313	MS118	7/28/2020	11:56	27.92108	43.05865	19	5	25.675	17.5249
15AK2020313	MS118	7/28/2020	11:56	27.92108	43.05865	19	6	25.6353	17.4555
15AK2020313	MS118	7/28/2020	11:56	27.92108	43.05865	19	7	25.5858	17.3608
15AK2020313	MS118	7/28/2020	11:56	27.92108	43.05865	19	8	25.5458	17.3916
15AK2020313	MS118	7/28/2020	11:56	27.92108	43.05865	19	9	25.5053	17.3927
15AK2020313	MS118	7/28/2020	11:56	27.92108	43.05865	19	10	25.4609	17.3953
15AK2020313	MS118	7/28/2020	11:56	27.92108	43.05865	19	11	25.4333	17.3957
15AK2020313	MS118	7/28/2020	11:56	27.92108	43.05865	19	12	25.3623	17.3996
15AK2020313	MS118	7/28/2020	11:56	27.92108	43.05865	19	13	25.3474	17.4005
15AK2020313	MS118	7/28/2020	11:56	27.92108	43.05865	19	14	25.3407	17.404
15AK2020313	MS118	7/28/2020	11:56	27.92108	43.05865	19	15	25.3323	17.4063
15AK2020313	MS118	7/28/2020	11:56	27.92108	43.05865	19	16	25.3311	17.4088
15AK2020313	MS118	7/28/2020	11:56	27.92108	43.05865	19	17	25.3209	17.4165

Експедиция	Станция	Дата [мм/дд/гггг]	Час	Координати		Дълбочина на дъното [m]	Дълбочина [m]	Температура [°C]	Соленост [psu]
				г. ш. [°]	г. д. [°]				
15AK2020313	MS119	7/29/2020	9:33	27.77968	42.69903	16	2	26.0854	17.9005
15AK2020313	MS119	7/29/2020	9:33	27.77968	42.69903	16	3	25.9719	17.9488
15AK2020313	MS119	7/29/2020	9:33	27.77968	42.69903	16	4	25.8388	17.9607
15AK2020313	MS119	7/29/2020	9:33	27.77968	42.69903	16	5	25.654	17.9196
15AK2020313	MS119	7/29/2020	9:33	27.77968	42.69903	16	6	25.6125	17.9012
15AK2020313	MS119	7/29/2020	9:33	27.77968	42.69903	16	7	25.5775	17.8979
15AK2020313	MS119	7/29/2020	9:33	27.77968	42.69903	16	8	25.5621	17.8995
15AK2020313	MS119	7/29/2020	9:33	27.77968	42.69903	16	9	25.5218	17.9012
15AK2020313	MS119	7/29/2020	9:33	27.77968	42.69903	16	10	25.4921	17.9044
15AK2020313	MS119	7/29/2020	9:33	27.77968	42.69903	16	11	25.4371	17.9123
15AK2020313	MS119	7/29/2020	9:33	27.77968	42.69903	16	12	25.3896	17.9156
15AK2020313	MS119	7/29/2020	9:33	27.77968	42.69903	16	13	25.2094	17.9369
15AK2020313	MS119	7/29/2020	9:33	27.77968	42.69903	16	14	24.6442	18.0556

Експедиция	Станция	Дата [мм/дд/гггг]	Час	Координати		Дълбочина на дъното [m]	Дълбочина [m]	Температура [°C]	Соленост [psu]
				г. ш. [°]	г. д. [°]				
15AK2020313	MS120	7/29/2020	12:52	27.65765	42.61992	16	1	26.5475	17.8955
15AK2020313	MS120	7/29/2020	12:52	27.65765	42.61992	16	2	26.7263	17.9283
15AK2020313	MS120	7/29/2020	12:52	27.65765	42.61992	16	3	26.6662	17.9285
15AK2020313	MS120	7/29/2020	12:52	27.65765	42.61992	16	4	26.6607	17.9267
15AK2020313	MS120	7/29/2020	12:52	27.65765	42.61992	16	5	26.7406	17.9268
15AK2020313	MS120	7/29/2020	12:52	27.65765	42.61992	16	6	26.3098	17.929
15AK2020313	MS120	7/29/2020	12:52	27.65765	42.61992	16	7	26.0413	17.9235
15AK2020313	MS120	7/29/2020	12:52	27.65765	42.61992	16	8	25.9188	17.9223
15AK2020313	MS120	7/29/2020	12:52	27.65765	42.61992	16	9	25.7213	17.9354
15AK2020313	MS120	7/29/2020	12:52	27.65765	42.61992	16	10	25.6243	17.9467
15AK2020313	MS120	7/29/2020	12:52	27.65765	42.61992	16	11	25.4727	17.9693
15AK2020313	MS120	7/29/2020	12:52	27.65765	42.61992	16	12	25.2908	17.9995
15AK2020313	MS120	7/29/2020	12:52	27.65765	42.61992	16	13	25.0001	18.048
15AK2020313	MS120	7/29/2020	12:52	27.65765	42.61992	16	14	24.7282	18.0993
15AK2020313	MS120	7/29/2020	12:52	27.65765	42.61992	16	15	24.1357	18.1671
15AK2020313	MS120	7/29/2020	12:52	27.65765	42.61992	16	16	23.6005	18.1885

Експедиция	Станция	Дата [мм/дд/гггг]	Час	Координати		Дълбочина на дъното [m]	Дълбочина [m]	Температура [°C]	Соленост [psu]
				г. ш. [°]	г. д. [°]				
15AK2020313	MS121	7/29/2020	15:45	27.59552	42.52662	15	1	26.525	17.9716
15AK2020313	MS121	7/29/2020	15:45	27.59552	42.52662	15	2	26.5503	17.9737
15AK2020313	MS121	7/29/2020	15:45	27.59552	42.52662	15	3	26.5478	17.9738
15AK2020313	MS121	7/29/2020	15:45	27.59552	42.52662	15	4	26.5507	17.9735
15AK2020313	MS121	7/29/2020	15:45	27.59552	42.52662	15	5	26.5504	17.9733
15AK2020313	MS121	7/29/2020	15:45	27.59552	42.52662	15	6	26.5389	17.9723
15AK2020313	MS121	7/29/2020	15:45	27.59552	42.52662	15	7	26.4166	17.9679
15AK2020313	MS121	7/29/2020	15:45	27.59552	42.52662	15	8	26.1456	17.9639
15AK2020313	MS121	7/29/2020	15:45	27.59552	42.52662	15	9	26.0408	17.9588
15AK2020313	MS121	7/29/2020	15:45	27.59552	42.52662	15	10	25.9426	17.9698
15AK2020313	MS121	7/29/2020	15:45	27.59552	42.52662	15	11	25.7676	17.9974
15AK2020313	MS121	7/29/2020	15:45	27.59552	42.52662	15	12	25.29	18.0649

Експедиция	Станция	Дата [мм/дд/гггг]	Час	Координати		Дълбочина на дъното [m]	Дълбочина [m]	Температура [°C]	Соленост [psu]
				г. ш. [°]	г. д. [°]				
15AK2020313	MS122	7/30/2020	12:05	27.76492	42.34627	35	1	26.6593	17.9419
15AK2020313	MS122	7/30/2020	12:05	27.76492	42.34627	35	2	26.4440	17.9520
15AK2020313	MS122	7/30/2020	12:05	27.76492	42.34627	35	3	26.5212	17.9404
15AK2020313	MS122	7/30/2020	12:05	27.76492	42.34627	35	4	26.5636	17.9369
15AK2020313	MS122	7/30/2020	12:05	27.76492	42.34627	35	5	26.3489	17.9591
15AK2020313	MS122	7/30/2020	12:05	27.76492	42.34627	35	6	26.2073	17.9871
15AK2020313	MS122	7/30/2020	12:05	27.76492	42.34627	35	7	26.2034	17.9989
15AK2020313	MS122	7/30/2020	12:05	27.76492	42.34627	35	8	26.1849	18.0028
15AK2020313	MS122	7/30/2020	12:05	27.76492	42.34627	35	9	26.0737	18.0153
15AK2020313	MS122	7/30/2020	12:05	27.76492	42.34627	35	10	25.7693	18.0238
15AK2020313	MS122	7/30/2020	12:05	27.76492	42.34627	35	11	25.6406	18.0405
15AK2020313	MS122	7/30/2020	12:05	27.76492	42.34627	35	12	25.5994	18.0447
15AK2020313	MS122	7/30/2020	12:05	27.76492	42.34627	35	13	25.5465	18.0502
15AK2020313	MS122	7/30/2020	12:05	27.76492	42.34627	35	14	25.5280	18.0551
15AK2020313	MS122	7/30/2020	12:05	27.76492	42.34627	35	15	25.2535	18.0232
15AK2020313	MS122	7/30/2020	12:05	27.76492	42.34627	35	16	25.1257	18.0045
15AK2020313	MS122	7/30/2020	12:05	27.76492	42.34627	35	17	25.0282	18.0114
15AK2020313	MS122	7/30/2020	12:05	27.76492	42.34627	35	18	24.7367	18.0470
15AK2020313	MS122	7/30/2020	12:05	27.76492	42.34627	35	19	24.3315	18.2560
15AK2020313	MS122	7/30/2020	12:05	27.76492	42.34627	35	20	23.4196	18.3515
15AK2020313	MS122	7/30/2020	12:05	27.76492	42.34627	35	21	23.2084	18.3268
15AK2020313	MS122	7/30/2020	12:05	27.76492	42.34627	35	22	23.0280	18.3168
15AK2020313	MS122	7/30/2020	12:05	27.76492	42.34627	35	23	22.5356	18.3525
15AK2020313	MS122	7/30/2020	12:05	27.76492	42.34627	35	24	21.1582	18.3351
15AK2020313	MS122	7/30/2020	12:05	27.76492	42.34627	35	25	19.8621	18.3102
15AK2020313	MS122	7/30/2020	12:05	27.76492	42.34627	35	26	19.5171	18.3245
15AK2020313	MS122	7/30/2020	12:05	27.76492	42.34627	35	27	18.6926	18.2956
15AK2020313	MS122	7/30/2020	12:05	27.76492	42.34627	35	28	17.3448	18.3114
15AK2020313	MS122	7/30/2020	12:05	27.76492	42.34627	35	29	16.7403	18.3113
15AK2020313	MS122	7/30/2020	12:05	27.76492	42.34627	35	30	15.5837	18.3537
15AK2020313	MS122	7/30/2020	12:05	27.76492	42.34627	35	31	13.3247	18.4494
15AK2020313	MS122	7/30/2020	12:05	27.76492	42.34627	35	32	10.7390	18.5606
15AK2020313	MS122	7/30/2020	12:05	27.76492	42.34627	35	33	10.3242	18.5530

15AK2020313	MS122	7/30/2020	12:05	27.76492	42.34627	35	34	10.1570	18.5467
15AK2020313	MS122	7/30/2020	12:05	27.76492	42.34627	35	35	10.0556	18.5321

Експедиция	Станция	Дата [мм/дд/гггг]	Час	Координати		Дълбочина на дъното [m]	Дълбочина [m]	Температура [°C]	Соленост [psu]
				г. ш. [°]	г. д. [°]				
15AK2020313	MS123	7/30/2020	9:52	27.76247	42.25072	22	1	27.1573	17.9658
15AK2020313	MS123	7/30/2020	9:52	27.76247	42.25072	22	2	27.0048	18.0480
15AK2020313	MS123	7/30/2020	9:52	27.76247	42.25072	22	3	26.6799	18.1658
15AK2020313	MS123	7/30/2020	9:52	27.76247	42.25072	22	4	26.5403	18.1734
15AK2020313	MS123	7/30/2020	9:52	27.76247	42.25072	22	5	26.3617	18.0746
15AK2020313	MS123	7/30/2020	9:52	27.76247	42.25072	22	6	26.1981	18.0355
15AK2020313	MS123	7/30/2020	9:52	27.76247	42.25072	22	7	25.9925	18.0291
15AK2020313	MS123	7/30/2020	9:52	27.76247	42.25072	22	8	25.9318	18.0280
15AK2020313	MS123	7/30/2020	9:52	27.76247	42.25072	22	9	25.8660	18.0257
15AK2020313	MS123	7/30/2020	9:52	27.76247	42.25072	22	10	25.8465	18.0246
15AK2020313	MS123	7/30/2020	9:52	27.76247	42.25072	22	11	25.7579	18.0267
15AK2020313	MS123	7/30/2020	9:52	27.76247	42.25072	22	12	25.6872	18.0267
15AK2020313	MS123	7/30/2020	9:52	27.76247	42.25072	22	13	25.5941	18.0314
15AK2020313	MS123	7/30/2020	9:52	27.76247	42.25072	22	14	25.4816	18.0412
15AK2020313	MS123	7/30/2020	9:52	27.76247	42.25072	22	15	25.3743	18.0530
15AK2020313	MS123	7/30/2020	9:52	27.76247	42.25072	22	16	25.1734	18.0794
15AK2020313	MS123	7/30/2020	9:52	27.76247	42.25072	22	17	25.0130	18.1087

Експедиция	Станция	Дата [мм/дд/гггг]	Час	Координати		Дълбочина на дъното [m]	Дълбочина [m]	Температура [°C]	Соленост [psu]
				г. ш. [°]	г. д. [°]				
15AK2020313	MS124	7/30/2020	10:24	27.79405	42.28298	38	1	26.7918	17.9085
15AK2020313	MS124	7/30/2020	10:24	27.79405	42.28298	38	2	26.4681	18.0858
15AK2020313	MS124	7/30/2020	10:24	27.79405	42.28298	38	3	26.0905	18.2183
15AK2020313	MS124	7/30/2020	10:24	27.79405	42.28298	38	4	25.9929	18.1493
15AK2020313	MS124	7/30/2020	10:24	27.79405	42.28298	38	5	25.9481	18.0676
15AK2020313	MS124	7/30/2020	10:24	27.79405	42.28298	38	6	25.9053	18.0403
15AK2020313	MS124	7/30/2020	10:24	27.79405	42.28298	38	7	25.8634	18.0309
15AK2020313	MS124	7/30/2020	10:24	27.79405	42.28298	38	8	25.7957	18.0292
15AK2020313	MS124	7/30/2020	10:24	27.79405	42.28298	38	9	25.7331	18.0281
15AK2020313	MS124	7/30/2020	10:24	27.79405	42.28298	38	10	25.6732	18.0313
15AK2020313	MS124	7/30/2020	10:24	27.79405	42.28298	38	11	25.6407	18.0325
15AK2020313	MS124	7/30/2020	10:24	27.79405	42.28298	38	12	25.6153	18.0332
15AK2020313	MS124	7/30/2020	10:24	27.79405	42.28298	38	13	25.5971	18.0381
15AK2020313	MS124	7/30/2020	10:24	27.79405	42.28298	38	14	25.5801	18.0434
15AK2020313	MS124	7/30/2020	10:24	27.79405	42.28298	38	15	25.5415	18.0421
15AK2020313	MS124	7/30/2020	10:24	27.79405	42.28298	38	16	25.5060	18.0470
15AK2020313	MS124	7/30/2020	10:24	27.79405	42.28298	38	17	25.3986	18.0803
15AK2020313	MS124	7/30/2020	10:24	27.79405	42.28298	38	18	25.3192	18.1078
15AK2020313	MS124	7/30/2020	10:24	27.79405	42.28298	38	19	25.2441	18.1387
15AK2020313	MS124	7/30/2020	10:24	27.79405	42.28298	38	20	25.1352	18.2002
15AK2020313	MS124	7/30/2020	10:24	27.79405	42.28298	38	21	24.9995	18.2737
15AK2020313	MS124	7/30/2020	10:24	27.79405	42.28298	38	22	24.7719	18.3600
15AK2020313	MS124	7/30/2020	10:24	27.79405	42.28298	38	23	24.4941	18.4382
15AK2020313	MS124	7/30/2020	10:24	27.79405	42.28298	38	24	24.2314	18.5205
15AK2020313	MS124	7/30/2020	10:24	27.79405	42.28298	38	25	23.1231	18.4963
15AK2020313	MS124	7/30/2020	10:24	27.79405	42.28298	38	26	21.7745	18.4497
15AK2020313	MS124	7/30/2020	10:24	27.79405	42.28298	38	27	18.8807	18.3958
15AK2020313	MS124	7/30/2020	10:24	27.79405	42.28298	38	28	16.8535	18.3728
15AK2020313	MS124	7/30/2020	10:24	27.79405	42.28298	38	29	15.8123	18.3832
15AK2020313	MS124	7/30/2020	10:24	27.79405	42.28298	38	30	15.1524	18.3767
15AK2020313	MS124	7/30/2020	10:24	27.79405	42.28298	38	31	13.7883	18.4096
15AK2020313	MS124	7/30/2020	10:24	27.79405	42.28298	38	32	12.5110	18.4592

15AK2020313	MS124	7/30/2020	10:24	27.79405	42.28298	38	33	11.0061	18.5393
15AK2020313	MS124	7/30/2020	10:24	27.79405	42.28298	38	34	10.2547	18.5746
15AK2020313	MS124	7/30/2020	10:24	27.79405	42.28298	38	35	10.0876	18.5668
15AK2020313	MS124	7/30/2020	10:24	27.79405	42.28298	38	36	10.0790	18.5419

Експедиция	Станция	Дата [мм/дд/гггг]	Час	Координати		Дълбочина на дъното [m]	Дълбочина [m]	Температура [°C]	Соленост [psu]
				г. ш. [°]	г. д. [°]				
15AK2020313	MS125	7/30/2020	8:23	27.86635	42.17072	23	1	26.2632	17.9076
15AK2020313	MS125	7/30/2020	8:23	27.86635	42.17072	23	2	26.1114	17.9917
15AK2020313	MS125	7/30/2020	8:23	27.86635	42.17072	23	3	25.9902	18.0482
15AK2020313	MS125	7/30/2020	8:23	27.86635	42.17072	23	4	25.8777	18.0808
15AK2020313	MS125	7/30/2020	8:23	27.86635	42.17072	23	5	25.8407	18.0768
15AK2020313	MS125	7/30/2020	8:23	27.86635	42.17072	23	6	25.8119	18.0569
15AK2020313	MS125	7/30/2020	8:23	27.86635	42.17072	23	7	25.7950	18.0267
15AK2020313	MS125	7/30/2020	8:23	27.86635	42.17072	23	8	25.6648	18.0309
15AK2020313	MS125	7/30/2020	8:23	27.86635	42.17072	23	9	25.6457	18.0279
15AK2020313	MS125	7/30/2020	8:23	27.86635	42.17072	23	10	25.6094	18.0324
15AK2020313	MS125	7/30/2020	8:23	27.86635	42.17072	23	11	25.5703	18.0359
15AK2020313	MS125	7/30/2020	8:23	27.86635	42.17072	23	12	25.5645	18.0355
15AK2020313	MS125	7/30/2020	8:23	27.86635	42.17072	23	13	25.5693	18.0348
15AK2020313	MS125	7/30/2020	8:23	27.86635	42.17072	23	14	25.5667	18.0350
15AK2020313	MS125	7/30/2020	8:23	27.86635	42.17072	23	15	25.5537	18.0357
15AK2020313	MS125	7/30/2020	8:23	27.86635	42.17072	23	16	25.5328	18.0391
15AK2020313	MS125	7/30/2020	8:23	27.86635	42.17072	23	17	25.5080	18.0590
15AK2020313	MS125	7/30/2020	8:23	27.86635	42.17072	23	18	25.4691	18.0681
15AK2020313	MS125	7/30/2020	8:23	27.86635	42.17072	23	19	25.4423	18.0749
15AK2020313	MS125	7/30/2020	8:23	27.86635	42.17072	23	20	25.3310	18.1139
15AK2020313	MS125	7/30/2020	8:23	27.86635	42.17072	23	21	24.8542	18.2658
15AK2020313	MS125	7/30/2020	8:23	27.86635	42.17072	23	22	24.3912	18.3699

Експедиция	Станция	Дата [мм/дд/гггг]	Час	Координати		Дълбочина на дъното [m]	Дълбочина [m]	Температура [°C]	Соленост [psu]
				г. ш. [°]	г. д. [°]				
15AK2020313	MS126	7/30/2020	6:06	27.98195	42.06797	23	1	25.4574	17.9220
15AK2020313	MS126	7/30/2020	6:06	27.98195	42.06797	23	2	25.4613	17.9613
15AK2020313	MS126	7/30/2020	6:06	27.98195	42.06797	23	3	25.4614	17.9917
15AK2020313	MS126	7/30/2020	6:06	27.98195	42.06797	23	4	25.4579	18.0076
15AK2020313	MS126	7/30/2020	6:06	27.98195	42.06797	23	5	25.4574	18.0120
15AK2020313	MS126	7/30/2020	6:06	27.98195	42.06797	23	6	25.4581	18.0133
15AK2020313	MS126	7/30/2020	6:06	27.98195	42.06797	23	7	25.4609	18.0163
15AK2020313	MS126	7/30/2020	6:06	27.98195	42.06797	23	8	25.4636	18.0204
15AK2020313	MS126	7/30/2020	6:06	27.98195	42.06797	23	9	25.4534	18.0190
15AK2020313	MS126	7/30/2020	6:06	27.98195	42.06797	23	10	25.4498	18.0191
15AK2020313	MS126	7/30/2020	6:06	27.98195	42.06797	23	11	25.4386	18.0209
15AK2020313	MS126	7/30/2020	6:06	27.98195	42.06797	23	12	25.4404	18.0421
15AK2020313	MS126	7/30/2020	6:06	27.98195	42.06797	23	13	25.2620	18.1600
15AK2020313	MS126	7/30/2020	6:06	27.98195	42.06797	23	14	25.1721	18.1944
15AK2020313	MS126	7/30/2020	6:06	27.98195	42.06797	23	15	25.0119	18.2566
15AK2020313	MS126	7/30/2020	6:06	27.98195	42.06797	23	16	24.7132	18.3535
15AK2020313	MS126	7/30/2020	6:06	27.98195	42.06797	23	17	24.6539	18.3776
15AK2020313	MS126	7/30/2020	6:06	27.98195	42.06797	23	18	24.5820	18.4053
15AK2020313	MS126	7/30/2020	6:06	27.98195	42.06797	23	19	24.7539	18.3296

Експедиция	Станция	Дата [мм/дд/гггг]	Час	Координати		Дълбочина на дъното [m]	Дълбочина [m]	Температура [°C]	Соленост [psu]
				г. ш. [°]	г. д. [°]				
15AK2020313	MS127	7/27/2020	8:36	28.57533	43.46283	18	1	25.1682	15.8978
15AK2020313	MS127	7/27/2020	8:36	28.57533	43.46283	18	2	25.1221	15.8942
15AK2020313	MS127	7/27/2020	8:36	28.57533	43.46283	18	3	25.0895	15.8933
15AK2020313	MS127	7/27/2020	8:36	28.57533	43.46283	18	4	25.0736	15.8945
15AK2020313	MS127	7/27/2020	8:36	28.57533	43.46283	18	5	25.0703	15.8959
15AK2020313	MS127	7/27/2020	8:36	28.57533	43.46283	18	6	25.0643	15.8982
15AK2020313	MS127	7/27/2020	8:36	28.57533	43.46283	18	7	25.0514	15.9121
15AK2020313	MS127	7/27/2020	8:36	28.57533	43.46283	18	8	25.0579	15.9603
15AK2020313	MS127	7/27/2020	8:36	28.57533	43.46283	18	9	25.0774	16.0687
15AK2020313	MS127	7/27/2020	8:36	28.57533	43.46283	18	10	25.0978	16.1944
15AK2020313	MS127	7/27/2020	8:36	28.57533	43.46283	18	11	25.0856	16.3892
15AK2020313	MS127	7/27/2020	8:36	28.57533	43.46283	18	12	25.0392	16.4668
15AK2020313	MS127	7/27/2020	8:36	28.57533	43.46283	18	13	25.0345	16.5130
15AK2020313	MS127	7/27/2020	8:36	28.57533	43.46283	18	14	25.0531	16.6674
15AK2020313	MS127	7/27/2020	8:36	28.57533	43.46283	18	15	25.0377	17.3509
15AK2020313	MS127	7/27/2020	8:36	28.57533	43.46283	18	16	24.9083	17.7206
15AK2020313	MS127	7/27/2020	8:36	28.57533	43.46283	18	17	24.8413	17.7911

Експедиция	Станция	Дата [мм/дд/гггг]	Час	Координати		Дълбочина на дъното [m]	Дълбочина [m]	Температура [°C]	Соленост [psu]
				г. ш. [°]	г. д. [°]				
15AK2020313	MS128	7/28/2020	15:22	27.90933	43.95483	20	1	26.0532	17.4878
15AK2020313	MS128	7/28/2020	15:22	27.90933	43.95483	20	2	26.0359	17.4550
15AK2020313	MS128	7/28/2020	15:22	27.90933	43.95483	20	3	26.0314	17.4448
15AK2020313	MS128	7/28/2020	15:22	27.90933	43.95483	20	4	26.0288	17.4355
15AK2020313	MS128	7/28/2020	15:22	27.90933	43.95483	20	5	26.0271	17.4292
15AK2020313	MS128	7/28/2020	15:22	27.90933	43.95483	20	6	26.0202	17.4330
15AK2020313	MS128	7/28/2020	15:22	27.90933	43.95483	20	7	25.9101	17.4379
15AK2020313	MS128	7/28/2020	15:22	27.90933	43.95483	20	8	25.7035	17.4348
15AK2020313	MS128	7/28/2020	15:22	27.90933	43.95483	20	9	25.5239	17.4351
15AK2020313	MS128	7/28/2020	15:22	27.90933	43.95483	20	10	25.4702	17.4269
15AK2020313	MS128	7/28/2020	15:22	27.90933	43.95483	20	11	25.4011	17.4261
15AK2020313	MS128	7/28/2020	15:22	27.90933	43.95483	20	12	25.4256	17.4235
15AK2020313	MS128	7/28/2020	15:22	27.90933	43.95483	20	13	25.3991	17.4244
15AK2020313	MS128	7/28/2020	15:22	27.90933	43.95483	20	14	25.3551	17.4255
15AK2020313	MS128	7/28/2020	15:22	27.90933	43.95483	20	15	25.3315	17.4253
15AK2020313	MS128	7/28/2020	15:22	27.90933	43.95483	20	16	25.1061	17.5629
15AK2020313	MS128	7/28/2020	15:22	27.90933	43.95483	20	17	24.8574	17.7942
15AK2020313	MS128	7/28/2020	15:22	27.90933	43.95483	20	18	24.1818	18.1503
15AK2020313	MS128	7/28/2020	15:22	27.90933	43.95483	20	19	23.7819	18.2354

Експедиция	Станция	Дата [мм/дд/гггг]	Час	Координати		Дълбочина на дъното [m]	Дълбочина [m]	Температура [°C]	Соленост [psu]
				г. ш. [°]	г. д. [°]				
15AK2020313	MS129	7/29/2020	6:22	27.90158	42.74717	14	1	25.8621	17.9655
15AK2020313	MS129	7/29/2020	6:22	27.90158	42.74717	14	2	25.8209	17.9588
15AK2020313	MS129	7/29/2020	6:22	27.90158	42.74717	14	3	25.8180	17.9384
15AK2020313	MS129	7/29/2020	6:22	27.90158	42.74717	14	4	25.8066	17.9188
15AK2020313	MS129	7/29/2020	6:22	27.90158	42.74717	14	5	25.8018	17.8939
15AK2020313	MS129	7/29/2020	6:22	27.90158	42.74717	14	6	25.7917	17.9141
15AK2020313	MS129	7/29/2020	6:22	27.90158	42.74717	14	7	25.7863	17.9157
15AK2020313	MS129	7/29/2020	6:22	27.90158	42.74717	14	8	25.7792	17.9153
15AK2020313	MS129	7/29/2020	6:22	27.90158	42.74717	14	9	25.7715	17.9151
15AK2020313	MS129	7/29/2020	6:22	27.90158	42.74717	14	10	25.7272	17.9190
15AK2020313	MS129	7/29/2020	6:22	27.90158	42.74717	14	11	25.6333	17.9250
15AK2020313	MS129	7/29/2020	6:22	27.90158	42.74717	14	12	25.5070	17.9349
15AK2020313	MS129	7/29/2020	6:22	27.90158	42.74717	14	13	25.3095	17.9460

Експедиция	Станция	Дата [мм/дд/гггг]	Час	Координати		Дълбочина на дъното [m]	Дълбочина [m]	Температура [°C]	Соленост [psu]
				г. ш. [°]	г. д. [°]				
15AK2020313	MS130	7/29/2020	8:11	27.86893	42.67793	16	2	25.676	17.8952
15AK2020313	MS130	7/29/2020	8:11	27.86893	42.67793	16	3	25.6257	17.911
15AK2020313	MS130	7/29/2020	8:11	27.86893	42.67793	16	4	25.5825	17.9058
15AK2020313	MS130	7/29/2020	8:11	27.86893	42.67793	16	5	25.5574	17.8912
15AK2020313	MS130	7/29/2020	8:11	27.86893	42.67793	16	6	25.5439	17.8906
15AK2020313	MS130	7/29/2020	8:11	27.86893	42.67793	16	7	25.5326	17.891
15AK2020313	MS130	7/29/2020	8:11	27.86893	42.67793	16	8	25.5209	17.8906
15AK2020313	MS130	7/29/2020	8:11	27.86893	42.67793	16	9	25.5017	17.8906
15AK2020313	MS130	7/29/2020	8:11	27.86893	42.67793	16	10	25.4806	17.8915
15AK2020313	MS130	7/29/2020	8:11	27.86893	42.67793	16	11	25.4566	17.8937
15AK2020313	MS130	7/29/2020	8:11	27.86893	42.67793	16	12	25.3994	17.9026
15AK2020313	MS130	7/29/2020	8:11	27.86893	42.67793	16	13	25.0612	17.9932
15AK2020313	MS130	7/29/2020	8:11	27.86893	42.67793	16	14	24.7847	18.0496