

Координаты станций, выполненных в рейсе

Страна: СССР
Учреждение: ААНИИ
НИС "Академик Шумейкин"
Рейс: 12

Период работ: 17.07.-17.10.85. Район работ: моря Карское и Лаптевых

№	Координаты		Дата выпол- нения	Виды наблюдений		Приме- чание
	плановые	фактические		океан.	метео гидрохим.	
I	широта	долгота	широта	долгота	I0	
	2	3	4	5		
880	70°00'с.ш.	61°00'в.д.	70°00'с.ш.	61°00'в.д.	29.07.	
881	"	62 30	"	62 29	"	+
882	"	64 00	"	64 02	30.07.	+
883	"	65 20	"	65 20	"	+
884	"	66 30	"	66 31	"	+
885			70 30	66 00	"	Дополнительная станция (Д.С.)
886	71 00	66 20	71 00	66 20	"	+
887	"	65 00	"	65 00	"	+
888	"	63 30	"	63 30	"	+
889	"	62 20	"	62 20	31.07.	+
890	"	60 30	"	60 30	"	+
891	"	59 00	"	59 00	"	Д.С.
892			71 30	60 13	"	+

I	2	3	4	5	6	7	8	9	10
893	72°00' c. III. 61°20' B. II.	72°00' c. III. 61°20' B. II.	72°00' c. III. 61°20' B. II.	31.07.	+	+	+	+	
894	-"- 63 00	-"- 63 00	-"- 63 00	-"- 63 00	-"-	+	+	+	
895	-"- 64 30	-"- 64 30	-"- 64 30	-"- 64 30	-"-	+	+	+	
896	-"- 66 10	-"- 66 10	-"- 66 10	-"- 66 10	01.08.	+	+	+	
897	-"- 67 50	-"- 67 50	-"- 67 50	-"- 67 50	-"-	+	+	+	
898			72 30	68 25	-"-	+	+	+	Д.С.
899	73 00	69 00	73 01	69 02	-"-	+	+	+	
900	73 30	-"-	73 30	69 00	-"-	+	+	+	
901			73 15	68 13	-"-	+	+	+	Д.С.
902	73 00	67 30	73 00	67 30	-"-	+	+	+	
903	-"- 65 46	65 46	-"-	65 45	02.08.	+	+	+	
904	-"- 64 00	64 00	-"-	64 00	-"-	+	+	+	
905	-"- 62 16	62 16	-"-	62 15	-"-	+	+	+	
906	-"- 60 32	60 32	-"-	60 31	-"-	+	+	+	
907			73 30	60 32	-"-	+	+	+	Д.С.
908	74 00	60 00	74 00	60 00	-"-	+	+	+	
909	-"- 63 15	63 15	-"-	63 16	03.08.	+	+	+	
910			-"-	65 10	-"-	+	+	+	Д.С.
911		67 00	-"-	67 00	-"-	+	+	+	Д.С.
912			-"-	68 00	-"-	+	+	+	
913	74 00	69 00	-"-	69 00	-"-	+	+	+	
914			73 53	69 51	-"-	+	+	+	Д.С.
915	73 50	70 16	73 50	70 16	-"-	+	+	+	
916			-"-	70 53	-"-	+	+	+	Д.С.
917	73 50	71 30	-"-	71 30	-"-	+	+	+	

	2	3	4	5	6	7	8	9	10
918			73°50' c.m.	71°48'5 B.A.	03.08.	+	+	+	Д.С.
919	73°50' c.m.	72°07' B.A.	-"	72 07	-"	+	+	+	Д.С.
920			-"	72 45	-"	+	+	+	Д.С.
921	73 50	73 20	-"	73 20	04.08.	+	+	+	Д.С.
922			-"	74 02	-"	+	+	+	
923	73 50	74 34	-"	74 34	-"	+	+	+	
924	-"	75 46	-"	75 46	-"	+	+	+	
925	73 44	77 08	-"	77 08	-"	+	+	+	
926	73 40	78 18	73 48	78 18	-"	+	+	+	
927	73 35	79 28	73 40	79 28	-"	+	+	+	
928	73 30	80 02	73 30	80 02	-"	+	+	+	
929			74 00	80 00	-"	+	+	+	Д.С.
930			74 30	80 28	05.08.	+	+	+	-"
931			75 00	80 00	-"	+	+	+	-"
932	75 00	83 30	-"	83 30	-"	+	+	+	
933	-"	86 30	75 01	86 32	-"	+	+	+	Д.С.
934			75 30	85 00	-"	+	+	+	-"
935			-"	82 30	-"	+	+	+	-"
936			-"	79 59	06.08.	+	+	+	-"
937			76 00	80 00	-"	+	+	+	-"
938			-"	76 00	-"	+	+	+	-"
939			75 30	-"	-"	+	+	+	-"
940	75 00	76 00	75 00	-"	-"	+	+	+	-"
941			74 30	-"	-"	+	+	+	-"
942			-"	72 14	07.08.	+	+	+	-"

}

I	2	3	4	5	6	7	8	9	10
943	75°00' с.ш. 72°15' в.д.		75°00' с.ш. 72°15' в.д.		07.08.	+	+	+	Д.С.
944			75 30	- "	- "	+	+	+	- "
945			76 01	72 16	- "	+	+	+	- "
946			75 28	70 24	08.08.	+	+	+	
947	75 00	68 20	75 00	68 26	- "	+	+	+	- "
948			74 55	66 53	- "	+	+	+	- "
949			74 30	65 00	- "	+	+	+	- "
950			- "	63 11	- "	+	+	+	- "
951			74 00	61 35	09.08.	+	+	+	- "
952			73 30	61 38	- "	+	+	+	- "
953			- "	62 52	- "	+	+	+	- "
954			- "	63 52	- "	+	+	+	- "
955			- "	65 00	- "	+	+	+	- "
956			74 00	- "	- "	+	+	+	- "
957			73 30	66 24	- "	+	+	+	- "
958			- "	67 40	- "	+	+	+	- "
959			74 00	69 00	10.08.	+	+	+	Д.С. №959-1041
960			73 45	68 54	- "	+	+	-	ВЫПОЛНЯЛСЯ
961			73 30	68 48	- "	+	+	-	ПРЕДОЗВОН
962			73 15	68 42	- "	+	+	-	- "
963			73 00	68 36	- "	+	+	-	- "
964			72 45	68 30	- "	+	+	-	- "
965			72 30	68 24	- "	+	+	-	- "
966			72 45	68 30	- "	+	+	-	- "
967			72 50	68 32	- "	+	+	-	- "

I	2	3	4	5	6	7	8	9	10
968	72°55' с.ш.	68°34' в.д.	10.08.			+	+	-	Д.С. ВНЕУЛНЛ
969	73 00	68 36	-"			+	+	-	ГИДРОЗОНТОМ
970	73 05	68 37	-"			+	+	-	-"
971	73 10	67 40	-"			+	+	-	-"
972	73 15	68 43	-"			+	+	-	-"
973	73 20	68 44	-"			+	+	-	-"
974	-"	68 26	-"			+	+	-	-"
975	73 15	68 24	-"			+	+	-	-"
976	73 10	68 21	-"			+	+	-	-"
977	73 05	68 20	11.08.			+	+	-	-"
978	73 00	68 19	-"			+	+	-	-"
979	72 56	68 16	-"			+	+	-	-"
980	72 51	68 15	-"			+	+	-	-"
981	72 46	68 13	-"			+	+	-	-"
982	-"	67 56	-"			+	+	-	-"
983	72 51	67 58	-"			+	+	-	-"
984	72 56	68 00	-"			+	+	-	-"
985	73 00	68 02	-"			+	+	-	-"
986	73 06	68 04	-"			+	+	-	-"
987	73 11	68 07	-"			+	+	-	-"
988	73 16	68 09	-"			+	+	-	-"
989	73 21	68 10	-"			+	+	-	-"
990	73 22	67 53	-"			+	+	-	-"
991	73 17	67 52	-"			+	+	-	-"
992	73 12	67 49	-"			+	+	-	-"

I	2	3	4	5	6	7	8	9	10
				0.м., 68 30* в.д.	12.08.			Д.С. ВЫПОЛНИЛСЯ	
I018			72 44*	68 30*		+	+	-	Д.С. ВЫПОЛНИЛСЯ
I019			72 45	68 38	-	+	+	-	гидрозондом
I020			72 44	68 46	-	+	+	-	"
I021			72 47	68 47	-	+	+	-	"
I022			"	68 39	-	+	+	-	"
I023			72 46	68 31	-	+	+	-	"
I024			72 48	68 22	-	+	+	-	"
I025			"	68 14	-	+	+	-	"
I026			"	68 06	-	+	+	-	"
I027			72 49	67 57	-	+	+	-	"
I028			72 51	67 58	-	+	+	-	"
I029			"	68 07	-	+	+	-	"
I030			"	68 14	-	+	+	-	"
I031			72 50	68 24	-	+	+	-	"
I032			"	68 32	-	+	+	-	"
I033			"	68 40	-	+	+	-	"
I034			"	68 48	-	+	+	-	"
I035			72 52	68 50	-	+	+	-	"
I036			"	68 41	-	+	+	-	"
I037			72 53	68 33	-	+	+	-	"
I038			"	68 24	-	+	+	-	"
I039			"	68 13	-	+	+	-	"
I040			"	68 08	13.08.	+	+	-	"
I041			72 54	67 59	-	+	+	-	"
I042			71 30	67 00	-	+	+	+	Д.С.

I	2	3	4	5	6	7	8	9	10
I043			71°30' c.m.	65°36' B.A.	13.08.	+	+	+	A.C.
I044			-"-	64 12	-"-	+	+	+	-"
I045			-"-	62 48	-"-	+	+	+	-"
I046			-"-	61 22	14.08.	+	+	+	-"
I047			-"-	60 00	-"-	+	+	+	-"
I048			72 30	-"-	-"-	+	+	+	-"
I049			-"-	61 24	-"-	+	+	+	-"
I050			-"-	62 48	-"-	+	+	+	-"
I051			-"-	64 12	-"-	+	+	+	-"
I052			72 31	65 31	-"-	+	+	+	-"
I053			72 30	67 00	-"-	+	+	+	-"
I054			-"-	68 30	15.08.	+	+	+	-"
I055	73°50' c.m.	70°16' B.A.	73 50	70 16	-"-	+	+	+	
I056	-"-	71 30	-"-	71 30	-"-	+	+	+	
I057	-"-	72 07	-"-	72 07	-"-	+	+	+	
I058	-"-	73 20	-"-	73 20	-"-	+	+	+	
I059	-"-	74 34	73 49	74 33	-"-	+	+	+	
I060	-"-	75 46	73 50	75 47	-"-	+	+	+	
I061	73 44	77 08	73 44	77 08	16.08.	+	+	+	
I062	73 40	78 18	73 40	78 18	-"-	+	+	+	
I063	73 35	79 28	73 35	79 29	-"-	+	+	+	
I064	73 30	80 02	73 30	80 02	-"-	+	+	+	
I065			74 00	80 00	-"-	+	+	+	A.C.
I066			74 15	80 14	-"-	+	+	+	-"
I067			74 30	80 27	-"-	+	+	+	-"

1	2	3	4	5	6	7	8	9	10
I068			74°45' C.M.	80°14' B.U.	16.08.	+	+	+	M.C.
I069			75 00	80 00	-"	+	+	+	-"
I070			-"	77 59	-"	+	+	+	-"
I071	75°00' C.M.	76°00' C.M.	-"	76 00	-"	+	+	+	
I072	-"	72 15	-"	72 15	17.08.	+	+	+	
I073			-"	70 18	-"	+	+	+	M.C.
I074	75 00	68 20	-"	68 20	-"	+	+	+	
I075			-"	66 30	-"	+	+	+	M.C.
I076	75 00	64 40	-"	64 40	-"	+	+	+	
I077			-"	63 04	-"	+	+	+	M.C.
I078			74 40	61 34	-"	+	+	+	-"
I079	74 00	60 00	74 20	60 00	18.08.	+	+	+	
I080			-"	62 00	-"	+	+	+	M.C.
I081	74 00	63 15	-"	63 14	-"	+	+	+	
I082			-"	64 30	-"	+	+	+	M.C.
I083			-"	65 45	-"	+	+	+	-"
I084	74 00	67 00	-"	67 00	-"	+	+	+	
I085	-"	69 00	-"	69 00	-"	+	+	+	
I086			73 40	-"	-"	+	+	+	M.C.
I087			73 20	-"	19.08.	+	+	+	-"
I088	73 00	69 00	73 00	68 58	-"	+	+	+	
I089	-"	67 30	-"	67 29	-"	+	+	+	
I090	-"	65 46	-"	65 46	-"	+	+	+	
I091	-"	64 00	-"	64 00	-"	+	+	+	
I092	-"	62 16	-"	62 16	-"	+	+	+	
I093	-"	60 32	-"	60 32	-"	+	+	+	

I	2	3	4	5	6	7	8	9	10
I094	73°00' C.M. 58°48' B.H.		73°00' C.M. 58°48' B.H.		19.08.	+	+	+	A.C.
I095			72 30	58 24	20.08.	+	+	+	
I096	72 00	58 00	72 00	58 00	-"	+	+	+	
I097	-"	59 40	-"	59 40	-"	+	+	+	
I098	-"	61 20	-"	61 20	-"	+	+	+	
I099	-"	63 00	-"	63 00	-"	+	+	+	
I100	-"	64 30	-"	64 30	-"	+	+	+	
I101	-"	66 10	-"	66 10	21.08.	+	+	+	
I102	-"	67 50	-"	67 50	-"	+	+	+	
I103	71 00	66 20	71 00	66 20	-"	+	+	+	
I104	-"	65 00	-"	65 00	-"	+	+	+	
I105	-"	63 30	-"	63 30	-"	+	+	+	
I106	-"	62 20	-"	62 20	-"	+	+	+	
I107	-"	60 30	-"	61 11	-"	+	+	+	
I108			76 30	117 00	10.09.	+	+	+	A.C.
I109			75 59	117 00	-"	+	+	+	-"
I110			75 30	117 01	-"	+	+	+	-"
I111			75 01	117 00	-"	+	+	+	-"
I112			74 30	-"	-"	+	+	+	-"
I113			-"	119 00	-"	+	+	+	-"
I114			-"	121 00	11.09.	+	+	+	-"
I115			-"	123 00	-"	+	+	+	-"
I116	74 30	125 00	-"	125 01	-"	+	+	+	A.C.
I117			-"	127 00	-"	+	+	+	-"
I118			-"	129 00	-"	+	+	+	-"

X	2	3	4	5	6	7	8	9	10
1119			74°31' c.m. 131°00' B.A.		12.09.	+	+	+	A.C.
1120			74 30	133 00	-"	+	+	+	-"
1121			-"	135 00	-"	+	+	+	-"
1122			75 00	-"	-"	+	+	+	-"
1123			75 30	-"	-"	+	+	+	-"
1124			76 00	134 59	-"	+	+	+	-"
1125			76 29	135 01	-"	+	+	+	-"
1126			77 00	134 59	13.09.	+	+	+	-"
1127			-"	132 59	-"	+	+	+	-"
1128			76 30	133 00	-"	+	+	+	-"
1129			76 00	-"	-"	+	+	+	-"
1130			75 30	-"	-"	+	+	+	-"
1131			75 00	-"	-"	+	+	+	-"
1132			-"	131 00	14.09.	+	+	+	-"
1133			75 30	130 59	-"	+	+	+	-"
1134			75 00	129 00	-"	+	+	+	-"
1135			76 00	130 59	15.09.	+	+	+	-"
1136			76 30	131 00	-"	+	+	+	-"
1137			77 02	130 37	16.09.	+	+	+	-"
1138			77 00	129 00	-"	+	+	+	-"
1139	76°30' c.m. 129°00' B.A.		76 30	128 55	-"	+	+	+	A.C.
1140			76 00	129 01	-"	+	+	+	-"
1141			75 30	129 00	-"	+	+	+	-"
1142			75 00	126 59	-"	+	+	+	-"
1143			75 30	-"	-"	+	+	+	-"

I	2	3	4	5	6	7	8	9	10
1144			76°00' C. III. 127°00' B. II.		17.09.	+	+	+	A. C.
1145			76 30	-"-	-"	+	+	+	-"
1146			77 00	-"	-"	+	+	+	-"
1147			-"	125 00	-"	+	+	+	-"
1148	76°30' C. III. 125°00' B. II.		76 30	-"	-"	+	+	+	-"
1149			76 00	-"	-"	+	+	+	-"
1150	75 30	125 00	75 30	-"	-"	+	+	+	-"
1151			75 00	-"	-"	+	+	+	-"
1152			-"	123 00	18.09.	+	+	+	-"
1153			75 30	-"	-"	+	+	+	-"
1154			76 00	-"	-"	+	+	+	-"
1155			76 30	-"	-"	+	+	+	-"
1156			77 00	-"	-"	+	+	+	-"
1157			-"	121 00	-"	+	+	+	-"
1158	76 30	121 00	76 30	121 00	-"	+	+	+	
1159			76 00	-"	19.09.	+	+	+	A. C.
1160	75 30	121 00	75 30	-"	-"	+	+	+	A. C.
1161			75 00	-"	-"	+	+	+	-"
1162			-"	118 58	-"	+	+	+	-"
1163			75 30	119 00	-"	+	+	+	-"
1164			76 00	-"	-"	+	+	+	-"
1165			76 30	-"	-"	+	+	+	-"
1166			76 48	118 48	-"	+	+	+	-"
1167			77 00	117 00	20.09.	+	+	+	-"
1168	77 00	100 40	-"	100 30	21.09.	+	+	+	-"

1	2	3	4	5	6	7	8	9	10
1169	77°00' 0.м.90°45'	77°00' 0.м.90°45'	77°00' 0.м.90°45'в.д.		21.09.	+	+	+	
1170	75 14	85 15	75 14	85 12	22.09.	+	+	+	
1171	75 22	84 06	75 22	84 06	-	+	+	+	
1172	75 30	82 54	75 30	82 54	-	+	+	+	
1173	75 38	81 38	75 38	81 38	23.09.	+	+	+	
1174	75 46	80 24	75 46	80 46	-	+	+	+	
1175	75 58	78 32	75 58	78 29	-	+	+	+	
1176	76 10	76 36	76 10	76 36	-	+	+	+	
1177	76 21	74 42	76 21	74 42	-	+	+	+	
1178	76 29	73 24	76 29	73 24	-	+	+	+	
1179	76 37	72 06	76 37	72 06	-	+	+	+	Д.С.
1180				71 26	-	+	+	+	Д.С.
1181	76 46	70 46	76 46	70 48	-	+	+	+	
1182			76 49	70 05	-	+	+	+	
1183	76 53	69 24	76 53	69 22	24.09.	+	+	+	Д.С. 1184-1231
1184				69 57	-	+	+	-	ВЫПОЛНЯЛИСЬ
1185				70 16	-	+	+	-	ГИДРОЗОНОМ
1186				70 34	-	+	+	-	-
1187				70 53	-	+	+	-	-
1188				71 12	-	+	+	-	-
1189				71 29	-	+	+	-	-
1190				71 52	-	+	+	-	-
1191				72 08	-	+	+	-	-
1192				72 22	-	+	+	-	-
1193				72 00	-	+	+	-	-
1194			76 29	71 40	25.09.	+	+	-	-

I	2	3	4	5	6	7	8	9	10
			76 ⁰ 32' с.ш.	71 ⁰ 23' в.д.	25.09.				Д.С. выполнили
1195			76 34	71 04		+	+	-	гидрозондом
1196			76 37	70 44		+	+	-	"
1197			76 39	70 27		+	+	-	"
1198			76 42	70 09		+	+	-	"
1199			76 46	70 22		+	+	-	"
1200			76 43	70 40		+	+	-	"
1201			76 42	71 00		+	+	-	"
1202			76 38	71 14		+	+	-	"
1203			76 36	71 32		+	+	-	"
1204			76 33	71 53		+	+	-	"
1205			76 31	72 12		+	+	-	"
1206			76 28	72 30		+	+	-	"
1207			76 32	72 44		+	+	-	"
1208			76 35	72 21		+	+	-	"
1209			76 38	72 04		+	+	-	"
1210			76 40	71 43		+	+	-	"
1211			76 43	71 28		+	+	-	"
1212			76 46	71 00		+	+	-	"
1213			"	70 30		+	+	-	"
1214			76 50	70 28		+	+	-	"
1215			76 54	70 42		+	+	-	"
1216			76 52	71 00	26.09.	+	+	-	"
1217			76 50	71 18		+	+	-	"
1218			76 47	71 37		+	+	-	"
1219						+	+	-	"

1	2	3	4	5	6	7	8	9	10
			76°44' с.ш., 71°56' в.д.	26.09.					Д.С. выполнил
1220			76 42	72 15	-	+	+	-	гидрозондом
1221			76 39	72 34	-	+	+	-	"
1222			76 37	72 52	-	+	+	-	"
1223			76 43	73 09	-	+	+	-	"
1224			76 43	72 45	-	+	+	-	"
1225			76 46	72 26	-	+	+	-	"
1226			76 48	72 09	-	+	+	-	"
1227			76 51	71 48	-	+	+	-	"
1228			76 53	71 22	-	+	+	-	"
1229			76 56	71 12	-	+	+	-	"
1230			76 59	70 53	-	+	+	-	"
1231						+	+	-	"