

ИКС "Айс дерг" (XII АТЛАНТИД. ЖЕПЕРИЩА) 90-й рейс (1)

№ п/п	№ СТАНЦИИ	Дата	Время	Широта	Долгота	Глубина	Посл. гор.	Профили
a	7770-1a	22.05.74	18:00a	69.40a	33.33a	150a	145a	Ta
a	7771-2a	23.05.74	05:50a	71.00a	29.42a	340a	200a	Ta
a	7772-2a	23.05.74	23:32a	71.10a	23.15a	370a	365a	TASaO2a
a	7773-3a	24.05.74	04:05a	71.10a	22.15a	320a	315a	TASaO2a
a	7774-4a	24.05.74	08:07a	71.10a	21.00a	200a	195a	TASaO2a
a	7775-5a	24.05.74	12:02a	71.10a	20.00a	190a	185a	TASaO2a
a	7776-6a	24.05.74	15:14a	71.10a	19.00a	200a	195a	TASaO2a
va	7777-7c	24.05.74	18:47c	71.10c	18.00	220	215	T, S, O2
a	7778-8a	24.05.74	23:52a	71.10a	17.00a	630a	500a	TASaO2a
va	7779-9c	25.05.74	03:27c	71.10c	16.00	1550	500	T, S, O2
a	7780-10a	25.05.74	08:25a	71.10a	14.50a	1820a	500a	TASaO2a
va	7781-11c	25.05.74	12:46c	71.10c	14.00	2100a	500	T, S, O2
a	7782-12a	25.05.74	17:30a	71.10a	13.00a	2340a	500a	TASaO2a
va	7783-13c	25.05.74	21:40c	71.10c	12.00	2260a	500	T, S, O2
a	7784-4a	26.05.74	06:09a	70.36a	12.31a	2000a	500a	TASaO2a
a	7785-3a	26.05.74	11:15a	70.19a	13.28a	2500a	200a	Ta
a	7786-4a	26.05.74	17:30a	69.29a	14.34a	2380a	200a	Ta
a	7787-3a	26.05.74	20:20a	69.20a	14.45a	860a	500a	TASaO2a
a	7788-4a	27.05.74	00:50a	69.20a	14.00a	1630a	500a	TASaO2a
a	7789-5a	27.05.74	05:20a	69.20a	13.00a	2980a	500a	TASaO2a
a	7790-6a	27.05.74	09:45a	69.20a	12.00a	2920a	500a	TASaO2a
a	7791-7a	27.05.74	13:43a	69.20a	11.00a	2955a	500a	TASaO2a
a	7792-5a	27.05.74	17:40a	68.53a	10.50a	2970a	200a	Ta
a	7793-6a	28.05.74	00:00a	68.17a	10.39a	640a	200a	Ta
a	7794-7a	28.05.74	05:25a	67.38a	10.32a	180a	175a	Ta
a	7795-2a	28.05.74	07:27a	67.30a	10.30a	190a	185a	TASaO2a
a	7796-3a	28.05.74	11:25a	67.30a	9.30a	290a	285a	TASaO2a
a	7797-4a	28.05.74	16:18a	67.30a	8.30a	1520a	500a	TASaO2a
a	7798-5a	28.05.74	21:52a	67.30a	7.30a	1630a	500a	TASaO2a
a	7799-6a	29.05.74	01:40a	67.30a	6.45a	1390a	500a	TASaO2a
a	7800-7a	29.05.74	05:35a	67.30a	6.00a	1300a	500a	TASaO2a
a	7801-8a	29.05.74	11:03a	67.30a	5.00a	1350a	500a	TASaO2a
a	7802-8a	29.05.74	17:35a	67.08a	2.45a	1300a	200a	Ta
a	7803-9a	30.05.74	00:00a	66.50a	1.02a	2830a	200a	Ta
a	7804-10a	30.05.74	05:25a	66.32a	0.52a	3280a	200a	Ta
a	7805-11a	30.05.74	11:25a	66.12a	-2.42a	3400a	200a	Ta
a	7806-12a	30.05.74	17:15a	66.00a	-4.06a	3030a	200a	Ta
a	7807-13a	31.05.74	00:00a	65.36a	-6.19a	2600a	200a	Ta
a	7808-1a	31.05.74	04:04a	65.27a	-7.20a	1760a	500a	TASa
a	7809-2a	31.05.74	07:55a	65.16a	-8.17a	1410a	500a	TASa
a	7810-3a	31.05.74	11:02a	65.04a	-8.58a	1200a	500a	TASa
a	7811-4a	31.05.74	15:52a	64.58a	-10.00a	950a	500a	TASa
a	7812-5a	31.05.74	20:07a	64.46a	-11.00a	400a	395a	TASa
a	7813-6a	01.06.74	01:15a	64.35a	-12.00a	300a	295a	TASa
a	7814-14a	01.06.74	05:25a	64.12a	-13.22a	150a	145a	Ta
a	7815-8a	01.06.74	08:22a	64.04a	-14.04a	115a	110a	TASaO2a
a	7816-7a	01.06.74	14:31a	63.50a	-13.08a	700a	696a	TASaO2a
a	7817-6a	01.06.74	20:57a	63.35a	-12.11a	410a	400a	TASaO2a
a	7818-7a	02.06.74	04:35a	63.20a	-11.15a	420a	410a	TASaO2a

7818-5a

4505 - "a"

405 - "c"

424 cm.

T - "a" - 45, "c" - 0

S - "a" - 31, "c" - 0

O2 - "a" - 25, "c" - 0

№ п/п - "a" - 49

№ станции - "a" - 45, "c" - 4

Дата - "a" - 45, "c" - 0

Время - "a" - 45, "c" - 4

Корр. - "a" - 45, "c" - 4

глубина - "a" - 47, "c" - 4



№ СТАНЦИИ	Дата	Время	Широта	Долгота	Глубина	Посл.гор.	Профили
7819-4a	02.06.74	09:03	63.05	-10.19	430a	425a	T, S, O <sub>2</sub>
7820-3a	02.06.74	15:04	62.50	-9.22	475a	470	T, S, O <sub>2</sub>
7821-2a	03.06.74	09:55	62.35	-8.26	380a	375	T, S, O <sub>2</sub>
7822-1a	03.06.74	13:25	62.23	-7.42	110a	105	T, S, O <sub>2</sub>
7823-10a	04.06.74	09:51	61.54	-5.45	280a	275a	T, S, O <sub>2</sub>
7824-9a	04.06.74	12:25	61.49	-5.21	175a	170a	T, S, O <sub>2</sub>
7825-8a	04.06.74	15:00	61.42	-4.51	225a	220a	T, S, O <sub>2</sub>
7826-7a	04.06.74	18:42	61.35	-4.15	980a	965a	T, S, O <sub>2</sub>
7827-6a	04.06.74	22:25	61.28	-3.42	1180a	1178a	T, S, O <sub>2</sub>
7828-5a	05.06.74	03:52	61.21	-3.10	1230a	1204a	T, S, O <sub>2</sub>
7829-4a	05.06.74	08:55	61.14	-2.40	1070a	964a	T, S, O <sub>2</sub>
7830-3a	05.06.74	14:00	61.08	-2.10	540a	535a	T, S, O <sub>2</sub>
7831-2a	05.06.74	17:17	61.01	-1.36	144a	140a	T, S, O <sub>2</sub>
7832-1a	05.06.74	20:00	60.56	-1.00	100a	95a	T, S, O <sub>2</sub>
7833-15a	06.06.74	05:25	59.49	-0.28	130a	125a	Ta
7834-16a	06.06.74	11:25	59.18	-0.33	140a	135a	Ta
7835-17a	06.06.74	17:50	59.13	-0.26	138a	135a	Ta
7836-18a	07.06.74	00:00	59.30	-0.38	120a	115a	Ta
7837-19a	07.06.74	05:25	59.59	-0.56	110a	100a	Ta
7838-20a	07.06.74	11:20	59.59	-0.58	110a	100a	Ta
7839-21a	07.06.74	17:25	60.01	-0.59	110a	108a	Ta
7840-22a	08.06.74	00:00	59.56	-0.55	110a	105a	Ta
7841-23a	09.06.74	00:00	59.35	-2.14	99a	98a	Ta
7842-24a	09.06.74	05:25	59.34	-3.13	130a	125a	Ta
7843-25a	09.06.74	11:25	59.09	-4.28	93a	85a	Ta
7844-26	09.06.74	17:40	58.44	-5.31	90	85	T
7845-27	17.06.74	05:55	59.09	-4.07	100	95	T
7846-28	17.06.74	11:30	59.30	-2.54	70	65	T
7847-29	17.06.74	17:20	59.17	-1.46	75	70	T
7848-30	18.06.74	00:00	58.55	-0.44	125	120	T
7849-31	18.06.74	05:30	58.14	+0.15	140	135	T
7850-32	18.06.74	11:30	57.32	1.40	91	85	T
7851-33	18.06.74	17:20	57.10	3.10	65	60	T
7852-34	19.06.74	11:30	56.44	2.44	68	65	T
7853-1	22.06.74	07:35	57.00	-10.11	2000	2000	T, S, O <sub>2</sub> , PH
7854-2	22.06.74	12:38	57.10	-11.07	880	748	T, S
7855-3	22.06.74	17:55	57.25	-12.04	1800	1686	T, S
7856-4	22.06.74	22:47	57.39	-13.06	240	265	T, S, O <sub>2</sub> , PH
7857-5	23.06.74	03:15	57.53	-14.03	190	185	T, S
7858-6	23.06.74	08:15	58.04	-15.05	560	550	T, S
7859-7	23.06.74	12:40	58.19	-16.02	1100	1076	T, S, O <sub>2</sub> , PH
7860-8	23.06.74	18:20	58.31	-17.00	1220	1212	T, S
7861-9	23.06.74	23:14	58.47	-17.58	740	730	T, S
7862-10	24.06.74	05:00	58.58	-19.00	1700	1635	T, S, O <sub>2</sub> , PH
7863-11	24.06.74	11:25	59.15	-19.54	2000	1548	T, S
7864-12	24.06.74	15:50	59.28	-20.56	2800	2077	T, S
7865-13	24.06.74	21:48	59.39	-21.53	2700	1448	T, S
7866-14	25.06.74	02:02	59.50	-22.52	2200	2010	T, S
7867-15	25.06.74	07:37	60.05	-23.51	2160	2005	T, S

45 cr. - "a"

4 cr. - "c"

- "a" - 45, "c" - 1  
 - "a" - 25, "c" - 1  
 - "a" - 18, "c" - 0  
 - "a" - 4

Крп - "a" - 49  
 Мстанс - "a" - 48  
 Дата - "a" - 45  
 Время - "a" - 45, "c" - 4  
 Ксрп - "a" - 45, "c" - 0

мус. "a" - 49



№ СТАНЦИИ	Дата	Время	Широта	Долгота	Глубина	Посл. гор.	Профили
7868-16	25.06.74	12:50	60.15	-24.49	2008	2008	T, S, O <sub>2</sub> , PH
7869-17	25.06.74	18:55	60.30	-25.49	2020	1815	T, S
7870-18	25.06.74	23:56	60.41	-26.47	1740	1696	T, S
7871-19	26.06.74	04:57	60.55	-27.45	1380	1367	T, S, O <sub>2</sub> , PH
7872-20	26.06.74	10:23	61.05	-28.42	850	790	T, S
7873-21	26.06.74	16:40	61.22	-29.43	1700	1593	T, S
7874-22	26.06.74	21:50	61.32	-30.42	2000	1892	T, S, O <sub>2</sub> , PH
7875-23	27.06.74	02:55	61.45	-31.37	2200	1978	T, S
7876-24	27.06.74	09:15	62.00	-33.00	2000	1931	T, S, O <sub>2</sub> , PH
7877-25	27.06.74	14:45	61.25	-33.15	2000	1997	T, S
7878-26	27.06.74	20:50	60.49	-33.25	2000	2000	T, S
7879-27	28.06.74	01:07	60.21	-33.31	2000	1649	T, S, O <sub>2</sub> , PH
7880-28	28.06.74	06:48	59.48	-33.42	>2000	1974	T, S
7881-29	28.06.74	10:55	59.21	-33.48	2000	1958	T, S
7882-30	28.06.74	15:51	58.51	-33.55	>2000	1872	T, S, O <sub>2</sub> , PH
7883-31	28.06.74	21:19	58.25	-34.04	>2000	2000	T, S
7884-32	29.06.74	02:45	57.55	-34.11	1800	1428	T, S
7885-33	29.06.74	08:02	57.22	-34.20	2000	1935	T, S, O <sub>2</sub> , PH
7886-34	29.06.74	12:52	57.09	-33.28	1100	1060	T, S
7887-35	29.06.74	18:47	56.57	-32.36	1600	1463	T, S
7888-36	30.06.74	00:22	56.43	-31.42	>2000	1958	T, S, O <sub>2</sub> , PH
7889-37	30.06.74	06:30	56.31	-30.54	>2000	1817	T, S
7890-38	30.06.74	12:18	56.19	-29.54	>2000	1936	T, S
7891-39	30.06.74	18:50	56.06	-29.06	>2000	2036	T, S, O <sub>2</sub> , PH
7892-40	30.06.74	22:50	55.55	-28.17	>2000	2004	T, S
7893-41	01.07.74	04:42	55.41	-27.20	>2000	2001	T, S
7894-42	01.07.74	09:42	55.30	-26.33	>2000	1981	T, S, O <sub>2</sub> , PH
7895-43	01.07.74	15:10	55.15	-25.41	>2000	1793	T, S
7896-44	01.07.74	21:33	55.04	-24.49	>2000	1771	T, S
7897-45	02.07.74	03:00	54.50	-23.58	>2000	2012	T, S, O <sub>2</sub> , PH
7898-46	02.07.74	10:12	54.38	-23.04	>2000	2002	T, S
7899-47	02.07.74	15:40	54.25	-22.10	2024	2024	T, S
7900-48	03.07.74	00:27	54.11	-21.21	>2000	1999	T, S, O <sub>2</sub> , PH
7901-49	03.07.74	05:33	53.59	-20.32	2000	1950	T, S
7902-50	03.07.74	11:18	53.44	-19.38	1600	1472	T, S
7903-51	03.07.74	17:32	53.30	-18.16	>2000	2004	T, S, O <sub>2</sub> , PH
7904-52	03.07.74	23:09	53.17	-17.57	>2000	1533	T, S
7905-53	04.07.74	05:20	53.02	-17.01	>2000	1835	T, S
7906-54	04.07.74	10:42	52.51	-16.12	>2000	2039	T, S, O <sub>2</sub> , PH
7907-55	04.07.74	15:16	52.38	-15.23	>2000	2011	T, S
7908-56	04.07.74	21:30	52.24	-14.30	380	375	T, S
7909-57	05.07.74	02:15	52.08	-13.40	370	365	T, S, O <sub>2</sub> , PH
7910-58	05.07.74	06:53	51.58	-12.50	990	941	T, S
7911-59	05.07.74	12:30	51.40	-12.00	800	759	T, S
7912-60	05.07.74	16:08	51.30	-11.11	190	185	T, S, O <sub>2</sub> , PH
7913-35	05.07.74	17:25	51.28	-10.54	180	175	T
7914-36	06.07.74	00:00	51.12	-9.56	110	105	T
7915-37	06.07.74	06:00	51.14	-9.50	100	95	T
7916-3	15.07.74	05:30	51.19	-6.38	380	375	T, S

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1<sup>а</sup>-49      Нкр- "а"-49      коорд "а"-49  
 1<sup>а</sup>-46      Нет. "а"-49      ширд. "а"-49  
 1<sup>а</sup>-16      Дата "а"-49  
 1<sup>а</sup>-16      время "а"-49



№ СТАНЦИИ	Дата	Время	Широта	Долгота	Глубина	Посл.гор.	Профили
7917-4	15.07.74	09:15	59.31	-7.17	1000	818	T, S
7918-5	15.07.74	13:45	59.44	-7.53	700	684	T, S
7919-6	15.07.74	18:57	60.01	-8.45	1070	862	T, S
7920-7	16.07.74	01:03	60.17	-9.34	1000	987	T, S
7921-8	16.07.74	06:17	60.33	-10.26	190	185	T, S
7922-9	16.07.74	10:06	60.47	-11.10	760	754	T, S
7923-10	16.07.74	14:10	61.00	-11.50	1100	1034	T, S
7924-11	16.07.74	20:10	61.16	-12.42	1500	1128	T, S
7925-12	17.07.74	02:23	61.33	-13.34	1550	1509	T, S
7926-13	17.07.74	09:57	61.50	-14.28	1650	1558	T, S
7927-14	17.07.74	15:06	62.06	-15.21	>2000	1966	T, S
7928-15	18.07.74	01:03	62.22	-16.14	1700	1686	T, S
7929-16	18.07.74	06:05	62.39	-17.09	1800	1740	T, S
7930-17	18.07.74	11:34	62.56	-18.04	1100	1037	T, S
7931-38	18.07.74	17:30	63.00	-19.26	1450	200	T
7932-39	19.07.74	06:00	63.04	-21.45	750	200	T
7933-40	19.07.74	12:00	63.08	-23.24	850	200	T
7934-41	19.07.74	17:25	63.21	-24.22	190	185	T
7935-42	20.07.74	00:00	64.13	-24.36	220	200	T
7936-3	20.07.74	01:31	64.26	-24.45	160	155	T, S, O <sub>2</sub>
7937-4	20.07.74	06:40	64.44	-25.32	210	205	T, S
7938-5	20.07.74	11:43	65.00	-26.40	220	215	T, S, O <sub>2</sub>
7939-6	20.07.74	17:20	65.18	-27.41	900	879	T, S
7940-7	20.07.74	22:33	65.34	-28.41	900	777	T, S, O <sub>2</sub>
7941-7a	21.07.74	00:24	65.40	-29.00	480	475	T, S
7942-7b	21.07.74	02:16	65.46	-29.20	290	285	T, S, O <sub>2</sub>
7943-8	21.07.74	04:01	65.51	-29.42	340	335	T, S
7944-9	21.07.74	18:07	66.08	-30.43	490	435	T, S
7945-43	21.07.74	10:00	66.16	-31.10	380	200	T
7946-9a	21.07.74	10:35	66.16	-31.42	370	365	T, S, O <sub>2</sub>
7947-1	21.07.74	14:47	66.11	-30.00	480	425	T, S
7948-2	21.07.74	20:04	66.12	-29.02	290	285	T, S
7949-3	21.07.74	23:12	66.13	-28.06	340	335	T, S
7950-4	22.07.74	02:07	66.14	-27.17	400	395	T, S
7951-5	22.07.74	05:12	66.14	-26.30	490	485	T, S
7952-6	22.07.74	10:23	66.14	-25.26	140	135	T, S
7953-1	22.07.74	13:55	66.13	-24.24	75	70	T, S
7954-2	22.07.74	15:57	66.22	-24.49	100	95	T, S
7955-2a	22.07.74	17:47	66.30	-25.08	180	175	T, S
7956-44	22.07.74	18:20	66.30	-25.15	280	200	T
7957	22.07.74	20:00	66.32	-24.48	150	145	T, S
7958	23.07.74	00:14	66.54	-23.56	210	205	T, S
7959	23.07.74	03:15	66.51	-23.10	220	215	T, S
7960	23.07.74	08:00	67.03	-22.12	200	195	T, S
7961	23.07.74	11:35	67.06	-21.07	210	205	T, S
7962-45	23.07.74	17:30	67.36	-21.16	710	200	T
7963-6a	23.07.74	20:52	68.02	-22.12	820	805	T, S, O <sub>2</sub>
7964-5a	24.07.74	01:27	67.46	-21.20	720	710	T, S
7965-5	24.07.74	04:04	67.35	-20.43	480	475	T, S, O <sub>2</sub>

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а<sup>а</sup>-49  
 а<sup>а</sup>-41  
 а<sup>а</sup>-6

2000  
 1000  
 500  
 200  
 100  
 50  
 20  
 10  
 5  
 2  
 1

а<sup>а</sup>-49



№ п/п	№ СТАНЦИИ	Дата	Время	Широта	Долгота	Глубина	Посл.гор.	Профили
	7966-4a	24.07.74	06:21	67.27	-20.10	410	405	T, S
	7967-4	24.07.74	10:00	67.15	-19.25	400	395	T, S, O <sub>2</sub>
	7968-3a	24.07.74	11:45	67.10	-19.06	440	435	T, S
	7969-3	24.07.74	13:25	67.02	-18.36	410	405	T, S, O <sub>2</sub>
	7970-2	24.07.74	17:33	66.47	-17.42	340	335	T, S, O <sub>2</sub>
	7971-46	25.07.74	00:00	66.49	-15.50	230	200	T
	7972-2	25.07.74	05:18	66.52	-14.00	250	245	T, S
	7973-3	25.07.74	08:37	67.11	-13.33	640	619	T, S
	7974-4	25.07.74	11:40	67.30	-13.12	700	676	T, S
	7975-5	25.07.74	15:58	67.49	-12.41	1800	1738	T, S
	7976-6	25.07.74	20:09	68.07	-12.30	1850	1816	T, S
	7977-7	26.07.74	00:04	68.24	-12.09	1810	1808	T, S
	7978-8	26.07.74	04:03	68.44	-11.48	1740	1687	T, S
	7979-9	26.07.74	07:53	69.02	-11.24	1830	1828	T, S
	7980-10	26.07.74	11:10	69.20	-11.00	1850	1828	T, S
	7981-11	26.07.74	15:02	69.38	-10.40	1650	1628	T, S
	7982-12	26.07.74	18:40	69.56	-10.14	1910	1883	T, S
	7983-13c	26.07.74	22:45c	70.13	-9.50	1400a	1060	T, S
	7984-14	27.07.74	02:13	70.31	-9.29	700	682	T, S
	7985-15	27.07.74	04:01	70.40	-9.17	210	205	T, S
	7986-47	27.07.74	12:00	70.58	-11.53	840	200	T
	7987-46	27.07.74	15:37	71.10	-13.45	670	645	T, S
	7988-45	27.07.74	18:00	71.10	-13.00	680	675	T, S
	7989-44	27.07.74	21:28	71.10	-12.00	1050	1020	T, S
	7990-43	28.07.74	00:47	71.10	-11.05	1170	1143	T, S
	7991-42	28.07.74	04:05	71.10	-10.15	1110	979	T, S
	7992-41	28.07.74	06:42	71.10	-9.30	170	165	T, S
	7993-40	28.07.74	09:48	71.10	-8.40	1450	1424	T, S
	7994-39	28.07.74	14:57	71.10	-7.30	2000	1966	T, S, O <sub>2</sub> , PH, P, Si, NO <sub>2</sub>
	7995-38	28.07.74	18:45	71.10	-6.30	1050	1002	T, S
	7996-37	29.07.74	00:20	71.10	-5.30	900	871	T, S
	7997-36	29.07.74	03:47	71.10	-5.00	1000	942	T, S, O <sub>2</sub> , PH, P, Si, NO <sub>2</sub>
	7998-35	29.07.74	08:45	71.10	-4.00	1300	1268	T, S
	7999-34	29.07.74	15:12	71.10	-3.00	>2000	1843	T, S
	8000-33	29.07.74	19:36	71.10	-2.00	2000	1872	T, S, O <sub>2</sub> , PH, P, Si, NO <sub>2</sub>
	8001-32	29.07.74	23:50	71.10	-1.00	>2000	2060	T, S
	8002-31	30.07.74	04:26	71.10	0.00	>2000	1994	T, S
	8003-30	30.07.74	07:24	71.10	0.30	>2000	1972	T, S, O <sub>2</sub> , PH, P, Si, NO <sub>2</sub>
	8004-29	30.07.74	12:23	71.17	1.23	>2000	1886	T, S
	8005-28	30.07.74	16:42	71.13	2.04	>2000	2005	T, S
	8006-27	30.07.74	21:50	71.10	3.00	>2000	1913	T, S
	8007-26	31.07.74	02:01	71.10	4.00	>2000	1944	T, S
	8008-25	31.07.74	06:15	71.10	5.00	>2000	2020	T, S
	8009-24c	31.07.74	09:04c	71.10	5.30	>2000c	2001	T, S, c
	8010-23	31.07.74	12:06	71.10	6.00	>2000	1966	T, S
	8011-22	31.07.74	16:10	71.10	7.00	>2000	1952	T, S
	8012-21c	31.07.74	19:03c	71.10	7.30	>2000c	1966	T, S, c
	8013-20	31.07.74	21:50	71.10	8.00	>2000	1988	T, S
	8014-19	01.08.74	01:43	71.10	9.00	>2000	2000	T, S

46 ст - "a"  
3 ст. - "c"

NO<sub>2</sub> - "a" - y

T - "a" - 46, "c" - 2  
S - "a" - 46, "c" - 2  
O<sub>2</sub> - "a" - 7  
PH - "a" - 4  
P - "a" - 4  
Si - "a" - 4

N<sub>2</sub> - "a" - 48, c  
N<sub>2</sub> - "a" - 46, c  
Ba - "a" - 46, c - 0  
P<sub>2</sub> - "a" - 46, c - 3  
K<sub>2</sub> - "a" - 46, c - 2  
Mg - "a" - 47, c - 2

7994-39, yp. 50 - "a" б NO<sub>2</sub>?  
8000-33, yp. 102, 152 - "a" б NO<sub>2</sub>?



№ п/п	№ СТАНЦИИ	Дата	Время	Широта	Долгота	Глубина	Посл. гор.	Профили
а	8015-18	01.08.74	4:40	71.10	9.30	>2000	1946	T, S, O <sub>2</sub> , PH, P, Si, NO <sub>2</sub>
	8016-17	01.08.74	7:23	71.10	10.00	>2000	2018	T, S
"а"	8017-16	01.08.74	10:03	71.10	10.30	>2000	1978	T, S
	8018-15	01.08.74	13:08	71.10	11.00	>2000	1984	T, S
	8019-14	01.08.74	16:12	71.10	11.30	>2000	2019	T, S
а	8020-13	01.08.74	19:40	71.10	12.00	>2000	1866	T, S
"а"	8021-12	02.08.74	00:44	71.10	13.00	>2000	2092	T, S
	8022-11	02.08.74	05:04	71.10	14.00	>2000	1995	T, S
	8023-10	02.08.74	09:20	71.10	14.50	1900	1765	T, S
с	8024-9	02.08.74	13:53	71.10	16.00	1550	1500	T, S
	8025-8	02.08.74	17:00	71.10	17.00	690	656	T, S
"а"	8026-48	02.08.74	23:30	71.52	16.28	360	200	T
	8027-8	03.08.74	02:44	72.10	16.20	460	455	T, S
	8028-7	03.08.74	06:05	71.44	17.02	320	315	T, S
	8029-6	03.08.74	10:14	71.21	17.38	280	275	T, S
а	8030-5	03.08.74	14:03	71.09	17.57	200	195	T, S, O <sub>2</sub> , PH, P, Si, NO <sub>2</sub>
	8031-4	03.08.74	16:31	70.50	18.25	200	195	T, S
	8032-3	03.08.74	18:12	70.41	18.38	310	305	T, S
	8033-2	03.08.74	20:00	70.32	18.52	180	125	T, S, O <sub>2</sub> , PH, P, Si, NO <sub>2</sub>
	8034-6	04.08.74	01:30	71.10	19.00	190	185	T, S
	8035-5	04.08.74	04:33	71.10	20.00	180	175	T, S
	8036-4	04.08.74	07:19	71.10	21.00	150	145	T, S
	8037-3	04.08.74	15:05	71.10	22.15	320	315	T, S
	8038-2	04.08.74	17:48	71.10	23.15	380	375	T, S
	8039-2	05.08.74	00:37	71.33	25.02	290	285	T, S, O <sub>2</sub> , PH, P, Si, NO <sub>2</sub> , NO <sub>3</sub>
	8040-3	05.08.74	06:18	72.02	24.04	270	265	T, S, O <sub>2</sub> , PH, P, Si, NO <sub>2</sub> , NO <sub>3</sub>
а	8041-4а	05.08.74	12:16	72.24	23.12	315	310	T, S, O <sub>2</sub> , PH, P, Si, NO <sub>2</sub> , NO <sub>3</sub>
с	8042-4а	05.08.74	16:35	72.48	22.25	400	395	T, S, O <sub>2</sub> , PH, P, Si, NO <sub>2</sub> , NO <sub>3</sub>
с	8043-5а	05.08.74	19:48	73.07	22.00	420	415	T, S, O <sub>2</sub> , PH, P, Si, NO <sub>2</sub> , NO <sub>3</sub>
с	8044-5а	05.08.74	23:58	73.20	21.15	460	455	T, S, O <sub>2</sub> , PH, P, Si, NO <sub>2</sub> , NO <sub>3</sub>
устье устье устье	8045	6.08.74	3:38	73.35	20.46	475	470	T, S, O <sub>2</sub> , PH, P, Si, NO <sub>2</sub> , NO <sub>3</sub>
	8046	"	6:34	73.44	20.28	480	475	T, S, O <sub>2</sub> , PH, P, Si, NO <sub>2</sub> , NO <sub>3</sub>
	8047	"	10:14	73.52	20.09	270	265	T, S, O <sub>2</sub> , PH, P, Si, NO <sub>2</sub> , NO <sub>3</sub>
	8048	"	12:20	74.01	19.50	120	115	T, S, O <sub>2</sub> , PH, P, Si, NO <sub>2</sub> , NO <sub>3</sub>
	8049	5.08.74	18:00	73.22	19.00	460	200	T
	8050	7.08.74	23:30	70.27	17.02	1000	185	T
	8051	8.08.74	6:00	70.29	16.56	600	200	T
	8052	8.08.74	12:00	70.30	16.36	1510	200	T
	8053	"	18:00	70.28	16.29	1780	200	T
	8054	12.08.74	18:00	70.25	17.40	140	135	T
	8055	13.08.74	00:00	71.11	17.50	220	180	T
	8056	13.08.74	6:00	72.00	17.48	300	200	T
	8057	"	12:00	72.32	18.07	360	200	T
	8058	"	14:30	73.14	18.16	440	200	T
	8059	"	23:30	73.51	18.13	190	185	T
	8060	14.08.74	5:37	74.34	18.46	35	33	T, S, O <sub>2</sub> , PH, P, Si, NO <sub>2</sub> , NO <sub>3</sub>
	8061	"	8:15	74.48	18.30	230	225	T, S, O <sub>2</sub> , PH, P, Si, NO <sub>2</sub> , NO <sub>3</sub>
	8062	"	11:47	75.08	18.10	60	55	T, S, O <sub>2</sub> , PH, P, Si, NO <sub>2</sub> , NO <sub>3</sub>
	8063	"	14:33	75.27	17.48	115	110	T, S, O <sub>2</sub> , PH, P, Si, NO <sub>2</sub> , NO <sub>3</sub>

8042-4а: ур: 10 и 20 - "с" в NO<sub>2</sub>?  
 8041-4: ур: 20 и 30 - "с" в NO<sub>2</sub>?  
 8040-3: ур: 20 - "с" в NO<sub>2</sub>?  
 8039-2: ур: 30 и 200 - "с" в NO<sub>2</sub>?

22 ст - "а" Нст. "а" - 26, "с" - 23  
 27 ст - "с" Нкр. "а" - 26, "с" - 23

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 8046 → 388134  
 8047 → 388457



№ станции	Дата	Время	Широта	Долгота	Глубина	Посл. Гор.	Профили
8064	14.08.74	18.10 <sup>c</sup>	75.46	17.28	220	215	T, S, O <sub>2</sub> , Ph, PS, NO <sub>2</sub>
8065	"	21.14 <sup>c</sup>	76.00	17.10	310	305	T, S, O <sub>2</sub> , Ph, PS, NO <sub>2</sub>
8066	15.08.74	00.58 <sup>c</sup>	76.15	16.52	155 <sup>c</sup>	150	T, S, O <sub>2</sub> , Ph, PS, NO <sub>2</sub>
8067	"	2.19 <sup>c</sup>	76.24	16.42	40	38	T, S, O <sub>2</sub> , Ph, PS, NO <sub>2</sub>
8068	"	6.00	76.36	15.13	80 <sup>c</sup>	78	T
8069	"	12.00	77.12	13.13	85	80	T
8070	"	20.18 <sup>c</sup>	78.00	12.25 <sup>c</sup>	240	235	T, S
8071	"	22.20 <sup>c</sup>	78.00	11.30	210	205	T, S
8072	16.08.74	00.03 <sup>c</sup>	78.00	10.49 <sup>c</sup>	180	185 <sup>c</sup>	T, S, O <sub>2</sub> , Ph, PS, NO <sub>2</sub>
8073	"	3.02 <sup>c</sup>	78.00	9.30	730	700	T, S
8074	"	5.36 <sup>c</sup>	78.00	8.25	1540	1498	T, S
8075	"	8.00 <sup>c</sup>	78.00	7.30	2000 <sup>c</sup>	1910	T, S <sup>c</sup>
8076	"	10.55 <sup>c</sup>	78.00	6.30	2000 <sup>c</sup>	1003	T, S <sup>c</sup>
8077	"	12.48 <sup>c</sup>	78.00	6.00	2000 <sup>c</sup>	1939	T, S <sup>c</sup>
8078	"	15.00 <sup>c</sup>	78.00	5.30	2000 <sup>c</sup>	1953	T, S <sup>c</sup>
8079	"	17.42 <sup>c</sup>	78.00	4.30	2000 <sup>c</sup>	1806	T, S <sup>c</sup>
8080	"	19.52 <sup>c</sup>	78.00	4.00	2000 <sup>c</sup>	2067	T, S <sup>c</sup>
8081	"	22.15 <sup>c</sup>	78.00	3.35	2000 <sup>c</sup>	1928	T, S, O <sub>2</sub> , Ph, PS, NO <sub>2</sub>
8082	17.08.74	0.40 <sup>c</sup>	78.00	3.00	2000 <sup>c</sup>	2008	T, S <sup>c</sup>
8083	"	3.41 <sup>c</sup>	78.00	2.00	2000 <sup>c</sup>	2012	T, S <sup>c</sup>
8084	"	7.28 <sup>c</sup>	78.00	1.05	2000 <sup>c</sup>	2010	T, S, O <sub>2</sub> , Ph, PS, NO <sub>2</sub>
8085	"	10.55 <sup>c</sup>	78.00	0.0	2000 <sup>c</sup>	1957	T, S <sup>c</sup>
8086	"	14.05 <sup>c</sup>	78.00	-0.46	2000 <sup>c</sup>	1993	T, S <sup>c</sup>
8087	17.08.74	20.25 <sup>c</sup>	77.31	-1.02	2000 <sup>c</sup>	974	T, S
8088	18.08.74	1.07 <sup>c</sup>	77.02	-1.17	2000 <sup>c</sup>	1032	T, S
8089	"	6.30 <sup>c</sup>	76.31	-1.31	2000 <sup>c</sup>	1076	T, S
8090	"	12.21 <sup>c</sup>	76.02	-1.45	2000 <sup>c</sup>	998	T, S
8091	"	19.19 <sup>c</sup>	75.32	-2.00	2000 <sup>c</sup>	1022	T, S
8092	19.08.74	00.05 <sup>c</sup>	75.00	-2.15	2000 <sup>c</sup>	1000	T, S
8093	"	5.10	74.30	-2.30	2000	1993	T, S
8094	"	9.38 <sup>c</sup>	74.30	-1.20	2000 <sup>c</sup>	1992	T, S
8095	"	14.05	74.30	0	2000	2001	T, S
8096	19.08.74	17.25 <sup>c</sup>	74.30	0.55	2000 <sup>c</sup>	2046	T, S
8097	"	20.00 <sup>c</sup>	74.30	1.35	2000 <sup>c</sup>	2034	T, S
8098	"	23.45 <sup>c</sup>	74.30	2.30	2000 <sup>c</sup>	2000	T, S
8099	20.08.74	3.04 <sup>c</sup>	74.30	3.23	2000 <sup>c</sup>	1944	T, S
8100	"	7.57 <sup>c</sup>	74.30	4.18	2000 <sup>c</sup>	1975	T, S
8101	"	12.55 <sup>c</sup>	74.30	5.14	2000 <sup>c</sup>	1969	T, S
8102	"	18.19 <sup>c</sup>	74.30	6.10	1300 <sup>c</sup>	1224	T, S
8103	"	20.18 <sup>c</sup>	74.30	6.34	2000 <sup>c</sup>	1970	T, S
8104	"	22.27 <sup>c</sup>	74.30	7.04	2000 <sup>c</sup>	1948	T, S
8105	21.08.74	1.23 <sup>c</sup>	74.30	8.00	2000 <sup>c</sup>	1569	T, S
8106	"	4.12 <sup>c</sup>	74.30	8.54	2000 <sup>c</sup>	1938	T, S
8107	"	7.36 <sup>c</sup>	74.30	9.30	2000 <sup>c</sup>	1990	T, S
8108	"	11.15 <sup>c</sup>	74.30	10.45	2000 <sup>c</sup>	2016	T, S
8109	"	15.18 <sup>c</sup>	74.30	11.40	2000 <sup>c</sup>	2026	T, S
8110	"	19.40 <sup>c</sup>	74.30	12.35	2000 <sup>c</sup>	2007	T, S
8111	"	23.01 <sup>c</sup>	74.30	13.30	2000 <sup>c</sup>	2026	T, S
8112	22.08.74	2.45 <sup>c</sup>	74.30	14.25	1880 <sup>c</sup>	1563	T, S

3 ст. — "а" Нетанис — "а"-3, "с"-16 время — "а"-3, "с"-45 глуб. — "а"-3, "с"-2  
 46 ст. — "с" Давид — "а"-3 координ. — "а"-3, "с"-2 Норман — "а"-49  
 — "а"-3, "с"-12 O<sub>2</sub> — "а"-0, "с"-1 P — "а"-5, "с"-2 NO<sub>2</sub> — "а"-7, "с"-0  
 — "а"-2, "с"-12 PH — "а"-0, "с"-1 Si — "а"-1, "с"-6 NO<sub>3</sub> — "а"-0, "с"-4



№ станции	Дата	Время	Широта	Долгота	Глубина	Посл. Гор.	Профили
8113	22.08.74	5.06 <sup>c</sup>	74.30	15.15	1220	1153	T, S
8114	-"-	7.21 <sup>c</sup>	74.30	15.55	800	796	T, S
8115	-"-	9.30 <sup>c</sup>	74.30	16.35	220	215	T, S
8116	-"-	11.10 <sup>c</sup>	74.30	17.15	165 <sup>c</sup>	160	T, S
8117	-"-	13.05 <sup>c</sup>	74.30	17.50	110	105	T, S
8118	-"-	15.08 <sup>c</sup>	74.30	18.30	70	65	T, S
8119	23.08.74	17.15	74.35	20.08	74	70	T <sup>a</sup>
8120	-"-	23.30	74.30	20.15	110	105	T
8121	24.08.74	5.23 <sup>c</sup>	74.30	20.10	110	105	T <sup>c</sup> S <sup>c</sup>
8122	-"-	7.16 <sup>c</sup>	74.30	21.00	90	85	T <sup>c</sup> S <sup>c</sup>
8123	-"-	9.45 <sup>c</sup>	74.30	22.00	183 <sup>c</sup>	180	T, S
8124	-"-	11.23 <sup>c</sup>	74.30	22.30	100	95	T, S
8125	-"-	14.30 <sup>c</sup>	74.30	23.30	230	225	T, S
8126	-"-	17.05 <sup>c</sup>	74.30	24.10	300	295	T, S
8127	-"-	20.15	74.30	25.30	350	345	T <sup>a</sup> S <sup>a</sup>
8128	-"-	23.15 <sup>c</sup>	74.30	26.5	375 <sup>c</sup>	370 <sup>c</sup>	T <sup>c</sup> S <sup>c</sup>
8129	25.08.74	2.18	74.30	28.0	380	375	T <sup>a</sup> S <sup>a</sup>
8130	-"-	5.26	74.30	29.10	370	365	T <sup>a</sup> S <sup>a</sup>
8131	-"-	8.35 <sup>c</sup>	74.30	30.20 <sup>c</sup>	300	295 <sup>c</sup>	T <sup>c</sup> S <sup>c</sup> h <sup>c</sup>
8132	-"-	10.45	74.30	31.10 <sup>c</sup>	220 <sup>c</sup>	215 <sup>c</sup>	T, S h <sup>c</sup>
8133	-"-	14.00 <sup>c</sup>	74.30	32.30	195 <sup>c</sup>	190 <sup>c</sup>	T <sup>c</sup> S <sup>c</sup>
8134	-"-	16.02 <sup>c</sup>	74.30	33.30	255 <sup>c</sup>	250	T, S
8135	-"-	19.48 <sup>c</sup>	74.30	35.00	260 <sup>c</sup>	255 <sup>c</sup>	T <sup>c</sup> S <sup>c</sup>
8136	-"-	21.53 <sup>c</sup>	74.30	35.46 <sup>c</sup>	250 <sup>c</sup>	245	T, S
8137	-"-	23.47 <sup>c</sup>	74.30	36.26 <sup>c</sup>	225 <sup>c</sup>	220	T, S
8138	26.08.74	1.44 <sup>c</sup>	74.30	37.15	180 <sup>c</sup>	175 <sup>c</sup>	T <sup>c</sup> S <sup>c</sup> h <sup>c</sup>
8139	-"-	5.35	74.55	36.42	200	195	T
8140	-"-	11.40 <sup>c</sup>	75.41 <sup>c</sup>	35.46 <sup>c</sup>	155 <sup>c</sup>	150	T <sup>c</sup>
8141	-"-	17.25	76.26	34.52	300	290	T
8142	-"-	20.25 <sup>c</sup>	76.45	34.23 <sup>c</sup>	170 <sup>c</sup>	165	T, S
8143	-"-	21.55 <sup>c</sup>	76.45	33.40	135	130	T <sup>c</sup> S <sup>c</sup>
8144	-"-	23.25 <sup>c</sup>	76.45	33.03	155 <sup>c</sup>	150	T, S
8145	27.08.74	00.42 <sup>c</sup>	76.45	32.29 <sup>c</sup>	200 <sup>c</sup>	195	T, S <sup>c</sup>
8146	-"-	3.04 <sup>c</sup>	76.45	31.22 <sup>c</sup>	280 <sup>c</sup>	275	T, S
8147	-"-	5.14 <sup>c</sup>	76.45	30.14 <sup>c</sup>	255 <sup>c</sup>	250	T, S
8148	-"-	7.34 <sup>c</sup>	76.45	29.05	240 <sup>c</sup>	235 <sup>c</sup>	T <sup>c</sup> S <sup>c</sup>
8149	-"-	9.10 <sup>c</sup>	76.45	28.21	150 <sup>c</sup>	145 <sup>c</sup>	T <sup>c</sup> S <sup>c</sup>
8150	-"-	11.05 <sup>c</sup>	76.45	27.22	145 <sup>c</sup>	140 <sup>c</sup>	T <sup>c</sup> S <sup>c</sup>
8151	-"-	13.28 <sup>c</sup>	76.45	26.34	90	85	T, S
8152	-"-	15.10 <sup>c</sup>	76.45	25.42	50	48	T, S
8153	-"-	18.20 <sup>c</sup>	76.51	25.12	50 <sup>c</sup>	48 <sup>c</sup>	T <sup>c</sup> S <sup>c</sup>
8154	-"-	20.28 <sup>c</sup>	76.58	24.44	43	40 <sup>c</sup>	T <sup>c</sup> S <sup>c</sup>
8155	-"-	21.40 <sup>c</sup>	77.03	24.18	55 <sup>c</sup>	53 <sup>c</sup>	T <sup>c</sup> S <sup>c</sup>
8156	-"-	22.55 <sup>c</sup>	77.08	23.55	90	85	T, S
8157	28.08.74	00.07 <sup>c</sup>	77.12	23.33	100 <sup>c</sup>	95 <sup>c</sup>	T, S
8158	-"-	5.45	76.52	25.40	56	55	T <sup>a</sup>
8159	-"-	12.00	76.52	27.24	130	128	T
8160	-"-	17.25	76.56	30.54	235	200	T
8161	-"-	22.10 <sup>c</sup>	77.00	33.30	140 <sup>c</sup>	135	T <sup>a</sup> S <sup>a</sup> Ph <sup>a</sup> P <sup>a</sup> NO <sub>2</sub> <sup>a</sup>

м. №8124 ручей, абиссис 349364

- "a"-10, "c"-16  
- "a"-3, "c"-16  
- "a"-1

Si- "a"-1  
NO<sub>2</sub>- "a"-1  
NO<sub>3</sub>- "a"-1

Net- "a"-10, "c"-39  
Mg- "a"-48  
Dopa- "a"-10  
Kp- "a"-10, "c"-38

Koofp- "a"-10, "c"-9  
Lugb- "a"-10, "c"-23  
10ct- "a"; 38ct- "c"



№ станции	Дата	Время	Широта	Долгота	Глубина	Посл. Гор.	Профили
8162	29.08.74	2.52 <sup>c</sup>	76.30	33.30	250 <sup>c</sup>	245	T <sub>1</sub> S <sub>2</sub> Ph <sub>1</sub> P <sub>2</sub> NO <sub>2</sub>
8163	—	7.41 <sup>c</sup>	76.00	33.30	280 <sup>c</sup>	275	T <sub>1</sub> S <sub>2</sub> Ph <sub>1</sub> P <sub>2</sub> NO <sub>2</sub>
8164	—	11.38 <sup>c</sup>	75.30	33.30	200 <sup>c</sup>	195	T <sub>1</sub> S <sub>2</sub> Ph <sub>1</sub> P <sub>2</sub> NO <sub>2</sub>
8165	—	21.50 <sup>c</sup>	75.00	33.30	155 <sup>c</sup>	150	T <sub>1</sub> S <sub>2</sub> Ph <sub>1</sub> P <sub>2</sub> NO <sub>2</sub>
8166	30.08.74	1.14 <sup>c</sup>	74.30	33.30	240 <sup>c</sup>	235 <sup>c</sup>	T <sub>1</sub> S <sub>2</sub> Ph <sub>1</sub> P <sub>2</sub> NO <sub>2</sub>
8167	—	5.44 <sup>c</sup>	74.00	33.30	280 <sup>c</sup>	275 <sup>c</sup>	T <sub>1</sub> S <sub>2</sub> Ph <sub>1</sub> P <sub>2</sub> NO <sub>2</sub>
8168	—	10.18	73.30	33.30	284 <sup>c</sup>	280 <sup>c</sup>	T <sub>1</sub> S <sub>2</sub> Ph <sub>1</sub> P <sub>2</sub> NO <sub>2</sub>
8169	—	15.30	73.00	33.30	200	195 <sup>c</sup>	T <sub>1</sub> S <sub>2</sub> Ph <sub>1</sub> P <sub>2</sub> NO <sub>2</sub>
8170	—	20.07 <sup>c</sup>	72.30	33.30	278 <sup>c</sup>	275 <sup>c</sup>	T <sub>1</sub> S <sub>2</sub> Ph <sub>1</sub> P <sub>2</sub> NO <sub>2</sub>
8171	—	22.23 <sup>c</sup>	72.20 <sup>c</sup>	33.30	260 <sup>c</sup>	255 <sup>c</sup>	T <sub>1</sub> S <sub>2</sub> Ph <sub>1</sub> P <sub>2</sub> NO <sub>2</sub>
8172	31.08.74	2.13	71.00	33.30	235 <sup>c</sup>	230 <sup>c</sup>	T <sub>1</sub> S <sub>2</sub> Ph <sub>1</sub> P <sub>2</sub> NO <sub>2</sub>
8173	—	4.35	71.48	33.30	285 <sup>c</sup>	280 <sup>c</sup>	T <sub>1</sub> S <sub>2</sub> Ph <sub>1</sub> P <sub>2</sub> NO <sub>2</sub>
8174	—	7.42 <sup>c</sup>	71.30	33.30	255 <sup>c</sup>	250	T <sub>1</sub> S <sub>2</sub> Ph <sub>1</sub> P <sub>2</sub> NO <sub>2</sub>
8175	31.08.74	10.32 <sup>c</sup>	71.18	33.30	235 <sup>c</sup>	230 <sup>c</sup>	T <sub>1</sub> S <sub>2</sub> Ph <sub>1</sub> P <sub>2</sub> NO <sub>2</sub>
8176	—	13.55 <sup>c</sup>	71.00	33.30	210	205	T <sub>1</sub> S <sub>2</sub> Ph <sub>1</sub> P <sub>2</sub> NO <sub>2</sub>
8177	—	17.40 <sup>c</sup>	70.31	33.30	240	235	T <sub>1</sub> S <sub>2</sub> Ph <sub>1</sub> P <sub>2</sub> NO <sub>2</sub>
8178	—	21.48 <sup>c</sup>	70.00	33.30	145 <sup>c</sup>	140	T <sub>1</sub> S <sub>2</sub> Ph <sub>1</sub> P <sub>2</sub> NO <sub>2</sub>
8179	1.09.74	2.20 <sup>c</sup>	69.30	33.30	270	265	T <sub>1</sub> S <sub>2</sub> Ph <sub>1</sub> P <sub>2</sub> NO <sub>2</sub>
8180	3.09.74	17.15	69.19	34.34	95	90	T
8181	4.09.74	1.02 <sup>c</sup>	68.51	34.20	73 <sup>c</sup>	70	T <sub>1</sub> S
8182	—	1.58 <sup>c</sup>	68.56	34.26	155 <sup>c</sup>	130	T <sub>1</sub> S
8183	—	4.57 <sup>c</sup>	69.15	34.43	185 <sup>c</sup>	180	T <sub>1</sub> S
8184	—	8.11 <sup>c</sup>	69.39	38.04	110	105	T <sub>1</sub> S
8185	—	11.38 <sup>c</sup>	70.02 <sup>c</sup>	38.26 <sup>c</sup>	165 <sup>c</sup>	160	T <sub>1</sub> S
8186	—	14.40 <sup>c</sup>	70.26 <sup>c</sup>	38.48	195 <sup>c</sup>	190	T <sub>1</sub> S
8187	—	17.53 <sup>c</sup>	70.46 <sup>c</sup>	39.06	225 <sup>c</sup>	220	T <sub>1</sub> S
8188	—	20.56 <sup>c</sup>	71.04 <sup>c</sup>	39.25 <sup>c</sup>	290 <sup>c</sup>	285	T <sub>1</sub> S
8189	5.09.74	00.06 <sup>c</sup>	71.25 <sup>c</sup>	39.32 <sup>c</sup>	340 <sup>c</sup>	335	T <sub>1</sub> S
8190	—	2.52 <sup>c</sup>	71.40	40.00	355 <sup>c</sup>	350	T <sub>1</sub> S
8191	—	5.35	71.45	39.07	370	200	T
8192	—	12.57 <sup>c</sup>	72.00	36.00	255 <sup>c</sup>	250	T <sub>1</sub> S
8193	—	16.35 <sup>c</sup>	71.40	35.54	240	235	T <sub>1</sub> S

м. N 8164 глубь, абсцим 352595 2ст-а II T<sub>1</sub>a<sup>2</sup>-2<sub>1</sub>c<sup>2</sup>-4 NO<sub>2</sub>a<sup>4</sup>-18  
 N 8166, абсцим 349727, 349728 30ст-с<sup>4</sup> S<sub>1</sub>a<sup>2</sup>-2<sub>1</sub>c<sup>2</sup>-4 NO<sub>3</sub>a<sup>4</sup>-18  
 N 8181, абсцим 3755954 2ст-а II O<sub>2</sub>a<sup>2</sup>-14c<sup>2</sup>0  
 N 8184, абсцим 378662 2ст-а II PHa<sup>4</sup>-14c<sup>2</sup>0  
 1ст-а II 2, с<sup>2</sup>-20 Nop<sub>1</sub>a<sup>2</sup>-32 коорд<sub>1</sub>a<sup>2</sup>-2<sub>1</sub>c<sup>2</sup>-6 P<sub>1</sub>a<sup>2</sup>-18c<sup>2</sup>0  
 Si<sub>1</sub>a<sup>2</sup>-18c<sup>2</sup>0