

Orbit	T _{equatorial}	Longitude _{equatorial}	Eclipse	AOS
3859/08	23:53:37	-153.18	00:13-00:48	DRY 00:01-00:11
3860/09	01:25:33	-176.54	01:45-02:20	WAL 01:48-01:56
3861/10	02:57:28	+160.09	03:17-03:52	WAL 03:24-03:34
3862/11	04:29:24	+136.72	04:49-05:24	WAL 05:00-05:09
3863/12	06:01:19	+113.35	06:21-06:56	ÓÊÀ 06:14-06:23
3864/13	07:33:15	+089.99	07:52-08:28	ÓÊÀ 07:49-07:59
3865/14	09:05:10	+066.62	09:24-10:00	ÓÊÀ 09:17-09:34
3866/15	10:37:06	+043.25	10:56-11:32	ÓÊÀ 10:52-11:10
3867/01	12:09:01	+019.88	12:28-13:04	ÓÊÀ 12:24-12:38
3868/02	13:40:57	-003.49	14:00-14:36	ÓÊÀ 13:59-14:13
3869/03	15:12:52	-026.86	15:32-16:08	ÎÑÀ 14:55-15:20 ÓÊÀ 15:28-15:36
3870/04	16:44:48	-050.22	17:04-17:40	ÓÊÀ 17:02-17:12
3871/05	18:16:43	-073.59	18:36-19:12	ÓÊÀ 18:38-18:47
3872/06	19:48:38	-096.96	20:08-20:44	WAL 19:55-20:05
3873/07	21:20:34	-120.33	21:40-22:16	WAL 21:30-21:40
3874/08	22:52:29	-143.70	23:12-23:48	DRY 22:59-23:09
3875/09	00:24:25	-167.07	00:44-01:20	DRY 00:35-00:44

End of radiogram