

Orbit	T _{equatorial}	Longitude _{equatorial}	Eclipse	AOS
0032/11	00:52:09	+125.22	01:24–01:54	WHS 01:20–01:29
0033/12	02:24:01	+101.87	02:56–03:26	ÓËÀ 02:38–02:47
0034/13	03:55:53	+078.51	04:28–04:58	ÓËÀ 04:08–04:23
0035/14	05:27:46	+055.16	06:00–06:30	ÓËÀ 05:41–05:58
0036/15	06:59:38	+031.80	07:32–08:02	ÓËÀ 07:14–07:33
0037/01	08:31:30	+008.45	09:04–09:34	ÓËÀ 08:98–09:02
0038/02	10:03:22	-014.90	10:36–11:06	ÓËÀ 10:17–10:37
0039/03	11:35:14	-038.26	12:08–12:38	ÓËÀ 11:52–12:07
0040/04	13:07:06	-061.61	13:40–14:10	ÓËÀ 13:28–13:37
0041/05	14:38:58	-084.97	15:12–15:41	ÓËÀ 15:03–15:11
0042/06	16:10:50	-108.33	16:44–17:13	WAL 16:19–16:28
0043/07	17:42:42	-131.68	18:16–18:45	WHS 17:49–18:04
0044/08	19:14:34	-155.03	19:48–20:17	DRY 19:23–19:32
0045/09	20:46:26	-178.39	21:20–21:49	WAL 21:10–21:17
0046/10	22:18:18	+158.26	22:52–23:21	WAL 22:45–22:54
0047/11	23:50:10	+134.91	00:24–00:53	WAL 00:21–00:29

End of radiogram