

Orbit	Ù.ýêâ.	Longitude	Night	Comm
3781/07	00.22.32	-130.22	00.36-01.11	WHS 00.28-00.38
3782/08	01.54.29	-153.59	02.08-02.43	DRY 02.03-02.13
3783/09	03.26.25	-176.96	03.40-04.15	
3784/10	04.58.22	+159.67	05.12-05.47	WAL 05.25-05.35
3785/11	06.30.18	+136.30	06.44-07.19	WHS 06.57-07.11
3786/12	08.02.15	+112.92	08.16-08.51	VHF 08.15-08.24
3787/13	09.34.11	+089.55	09.48-10.23	VHF 09.50-10.00
3788/14	11.06.08	+066.18	11.20-11.55	VHF 11.18-11.35
3789/15	12.38.04	+042.81	12.52-13.27	VHF 12.50-13.11
3790/01	14.10.01	+019.43	14.24-14.59	VHF 14.25-14.39
3791/02	15.41.57	-003.94	15.56-16.31	VHF 15.55-16.14
3792/03	17.13.53	-027.31	17.28-18.03	VHF 17.29-17.49
3793/04	18.45.50	-050.68	19.00-19.35	VHF 19.05-19.20
3794/05	20.17.46	-074.05	20.32-21.07	VHF 20.40-20.49
3795/06	21.49.42	-097.43	22.04-22.39	WAL 21.56-22.06
3796/07	23.21.38	-120.80	23.36-00.11	WAL 23.32-23.42

end of radiogram