

PLATES

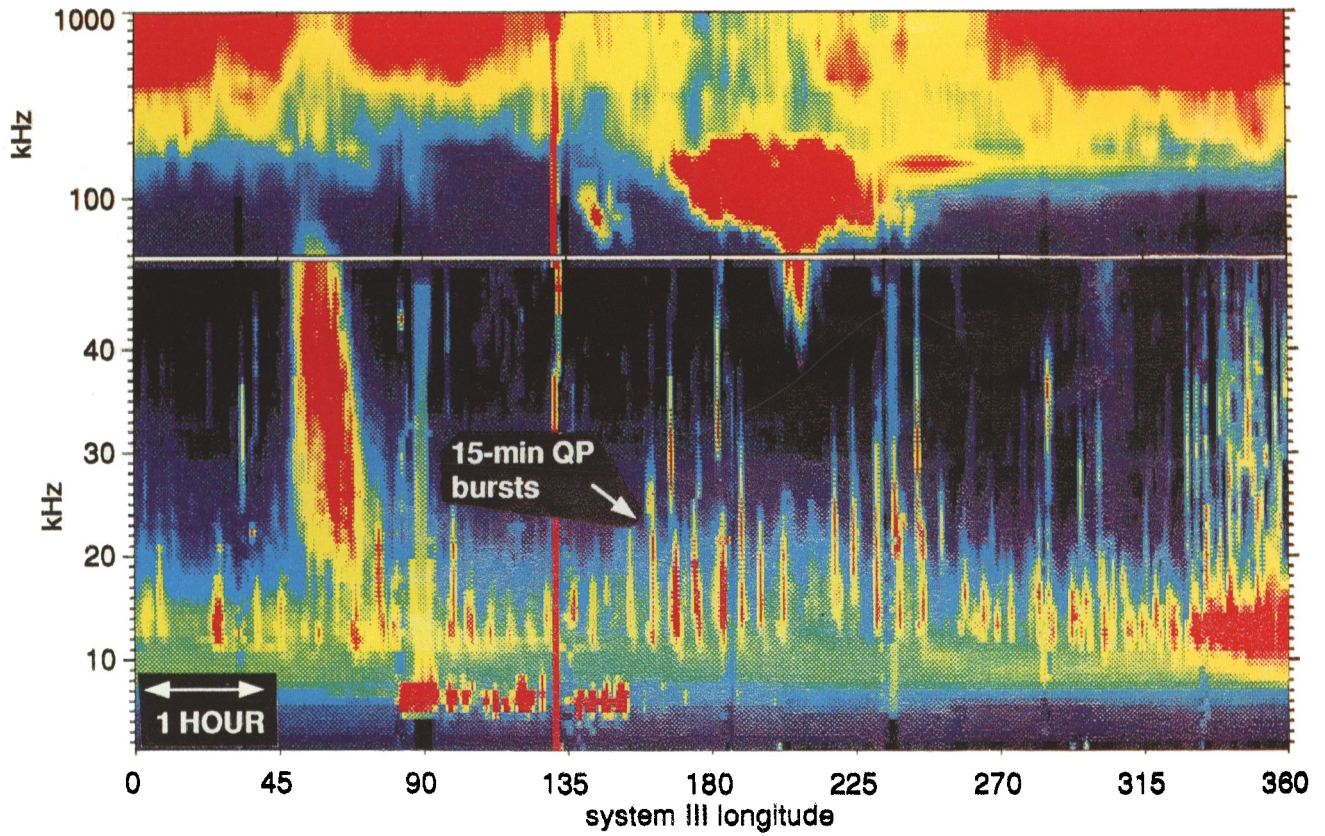


FIG. 1.—Frequency-time radio spectrogram beginning on 1992 February 1 from the *Ulysses* URAP experiment showing quasi-periodic (QP) bursts. The QP bursts are visible as vertical structures in the spectrogram extending from about 10 to 50 kHz for almost the entire day.

PLATE 2

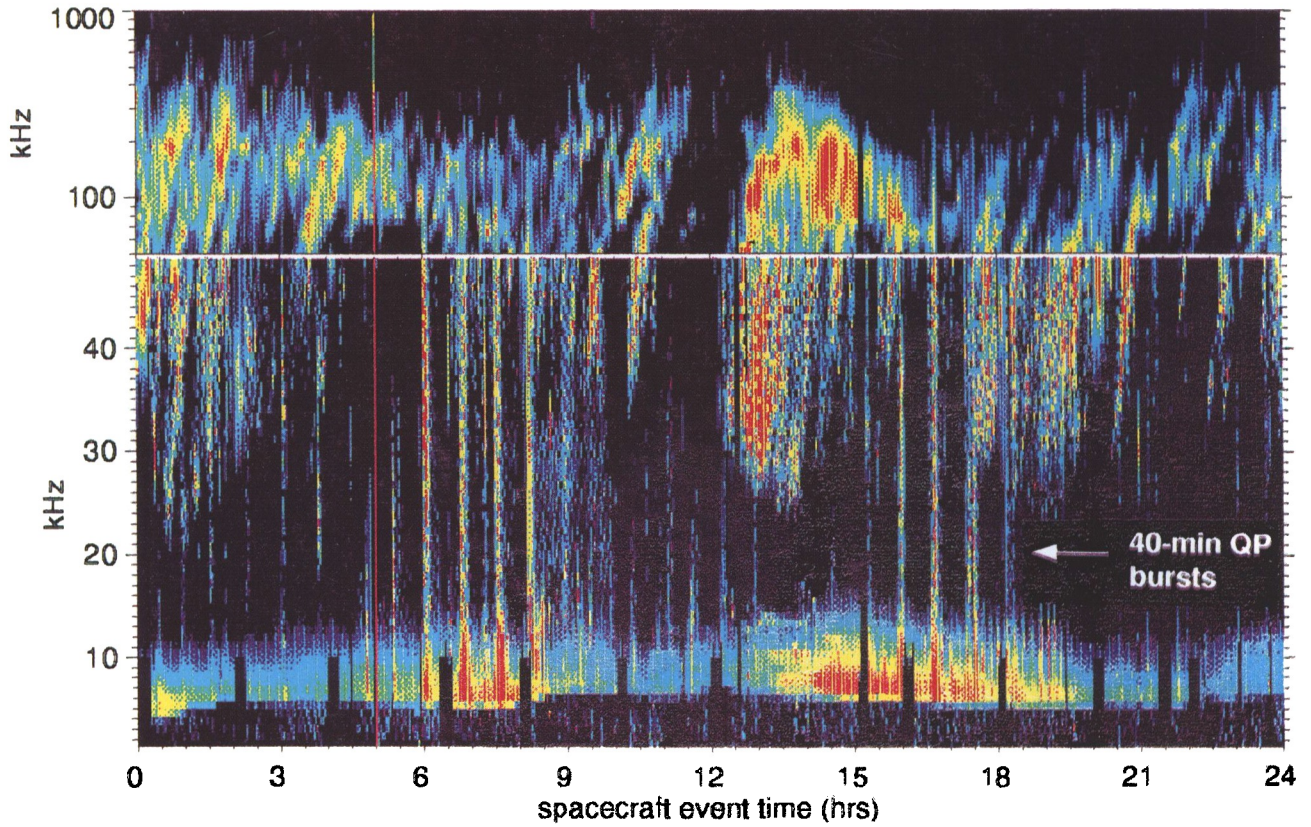


FIG. 6.—Outbound observations by the *Ulysses* URAP experiment of Jovian QP bursts on 1992 15 February. The bursts are most prominent between about 5 and 50 kHz and from 6 to 9 hr and 16 to 18 hr spacecraft event time. The observed periodicity is about 40 minutes.