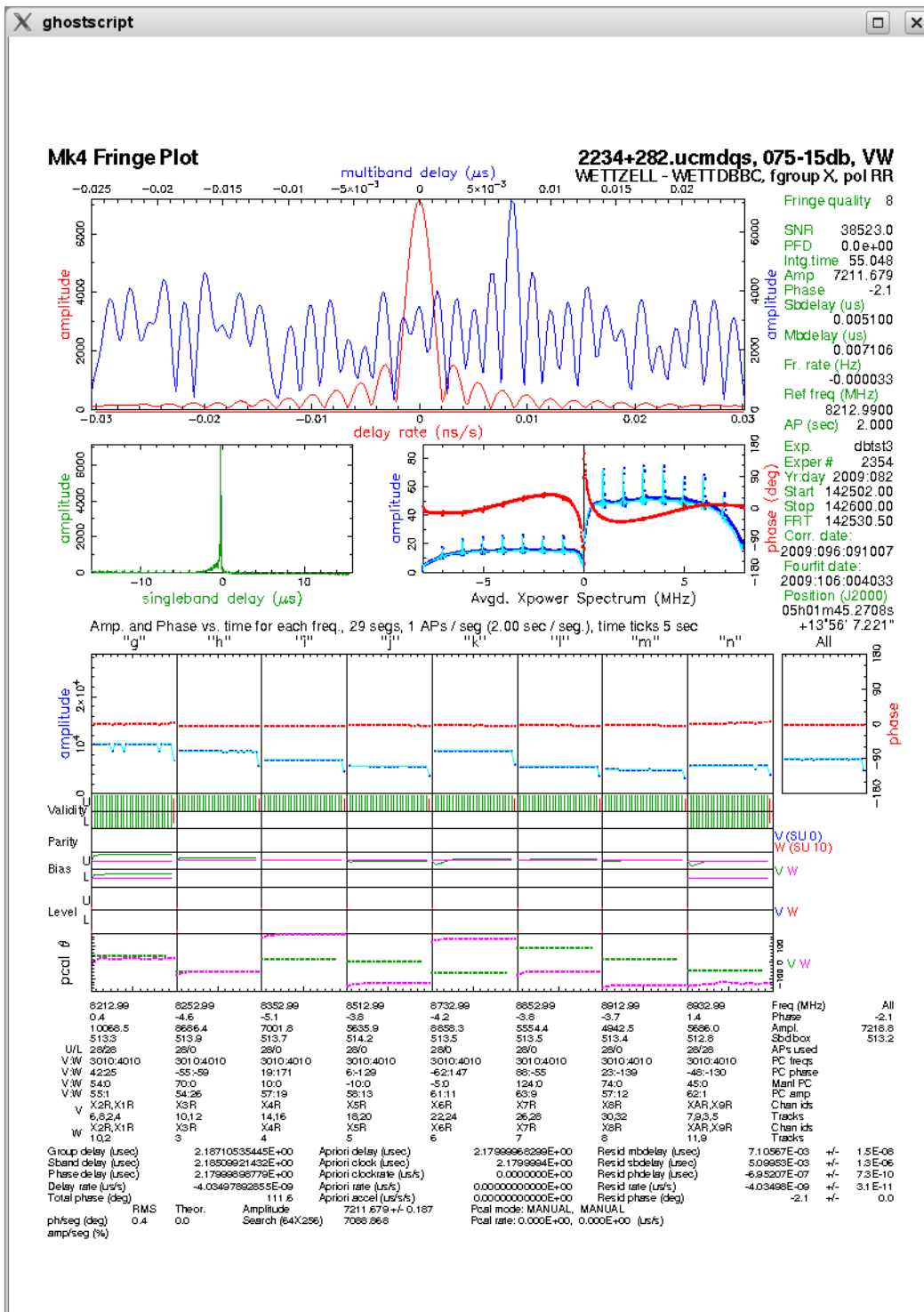


DBBC tests

Wettzell Mark4/Mark5A recorder and
dBBC2/Mark5B record in parallel

Various tests made to check for best input level
and other settings



First 4 chans are IF1
(100-500MHz) next 4
chans are IF3

Lowest frequency chans
correlate well

At higher frequencies,
correlation not so good

This is probably caused by
bandpass slope of input
signal

Phase of dBBC is linear with
frequency, clear difference
seen between this and
butterworth lowpass filters
of Mark4