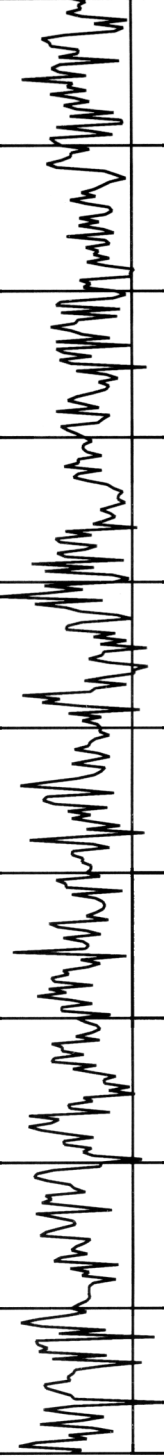


10 36 33 APR 22 999

PR 3435N POWER SPECTRAL DENSITY

REF 10.0 dBm AT 20 dB

PEAK										
LOG										
10										
dB/										
DL										
8.0										
dBm										
WA										
SB										
SC										
FC										
CORR										

CE TER 2 4578500 GHZ

#RES BW 3 0 KHZ

#VBW

MHZ

SPAN 300 0 KHZ

#SWP 00 sec