

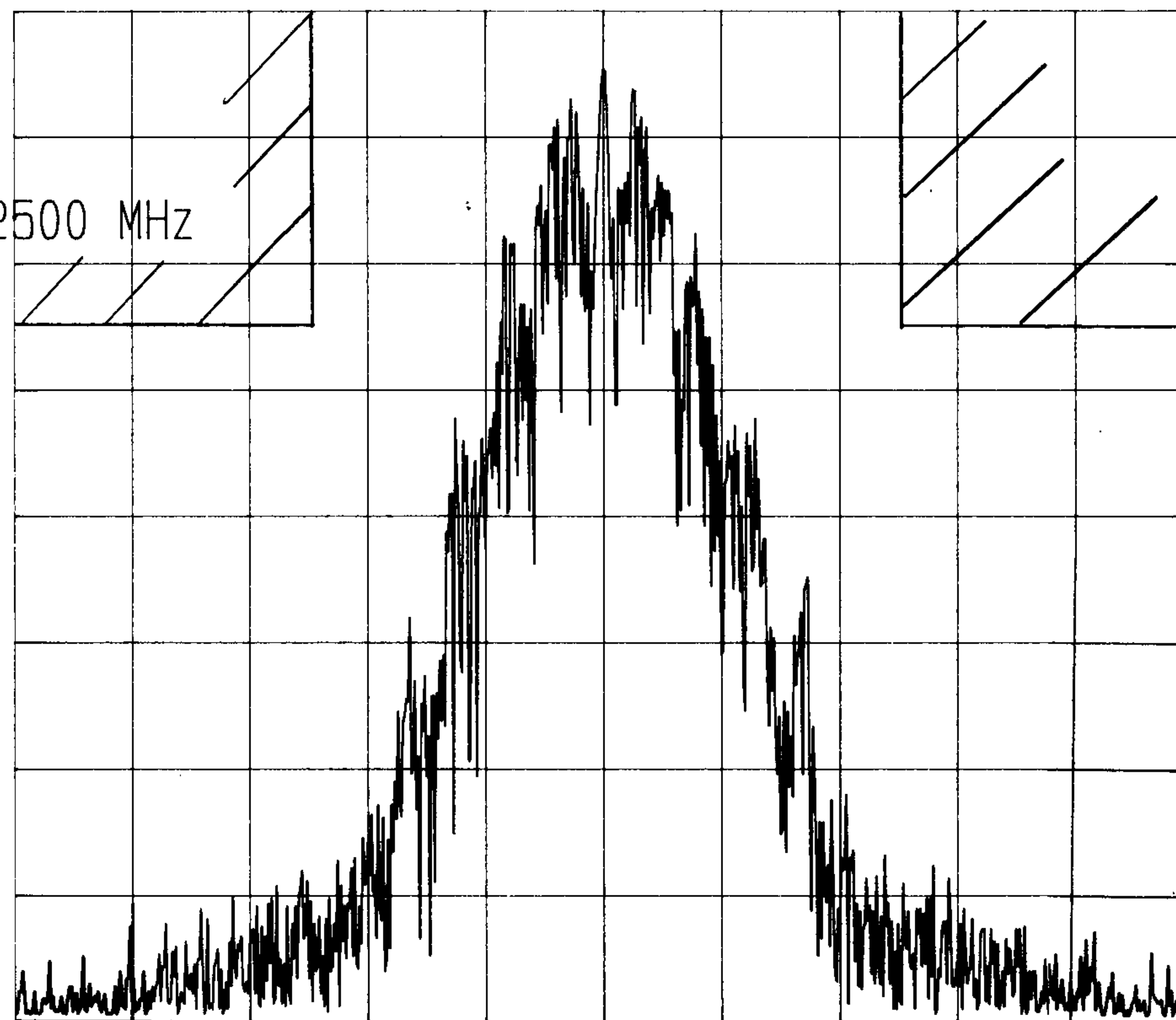
REF 7.5 dBm
10dB/

ATT 40 dB

A_write B_blank

CENTER
156.52500 MHz

RBW
300 Hz
VBW
1 kHz
SWP
1.2 s



CENTER 156.52500 MHz

SPAN 50.0 kHz

— DSC MOD —

Jun. 19. 2002

UT888ZL
(POLARIS)

CH70
156.525 MHz

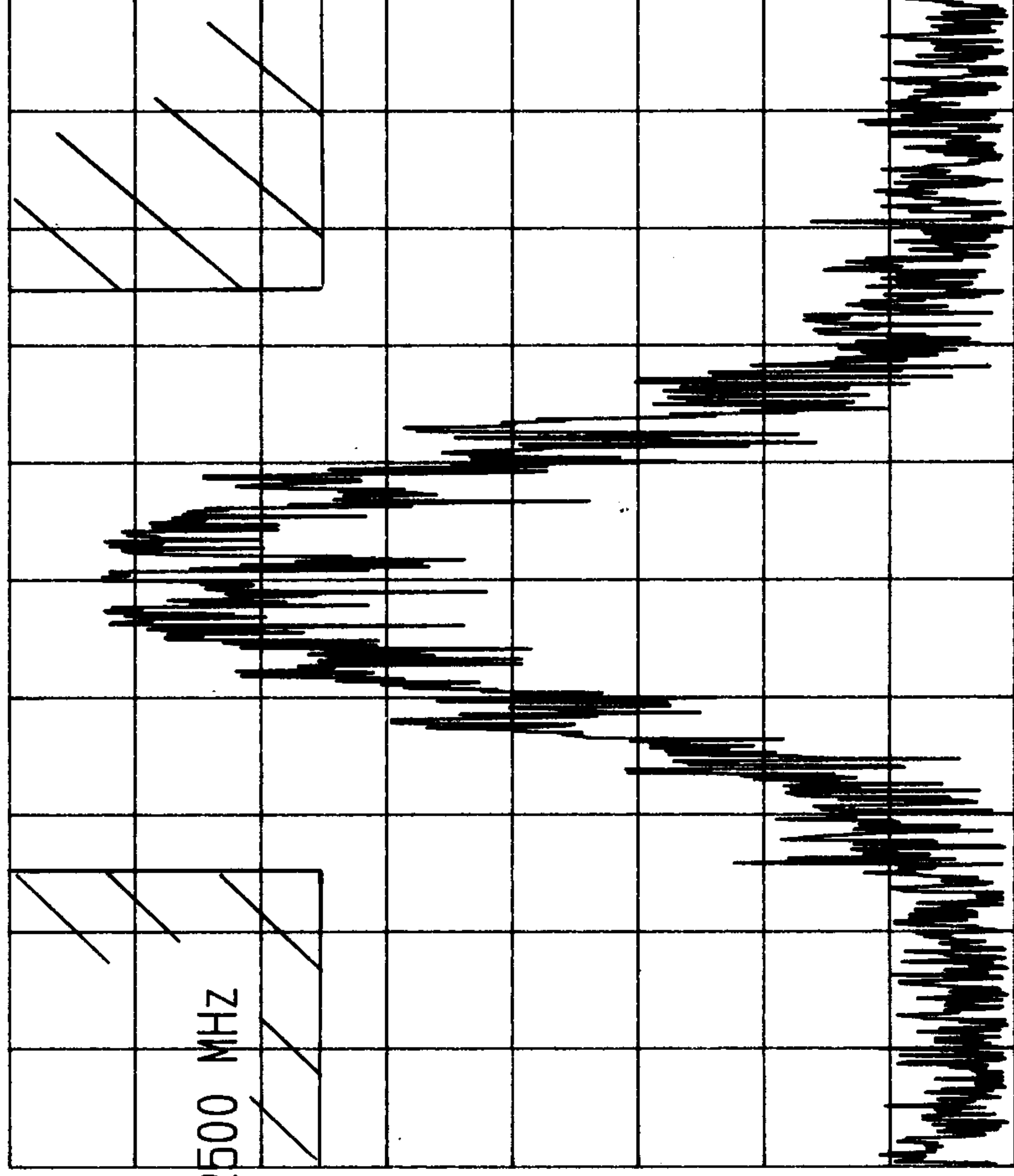
TX: 24W

REF -6.5 dBm
10dB/

CENTER
156.52500 MHz

ATT 40 dB

A_write B_blank



RBW
300 Hz
VBW
1 kHz
SWP
1.2 s

CENTER 156.52500 MHz

SPAN 50.0 kHz

— DSC MOD —
Jun, 19, 2002
UT888ZL
(POLARIS)
CH70
156.525 MHz
TX: 1W