

-45dBm (FCC Part 24 Spec)
 $10\log[7.5] + 43\text{dB} = 51.75\text{dBc}$
 $38.75\text{dBm} - 51.75\text{dB} - 32\text{dB (Path Loss)} = -45\text{dBm}$

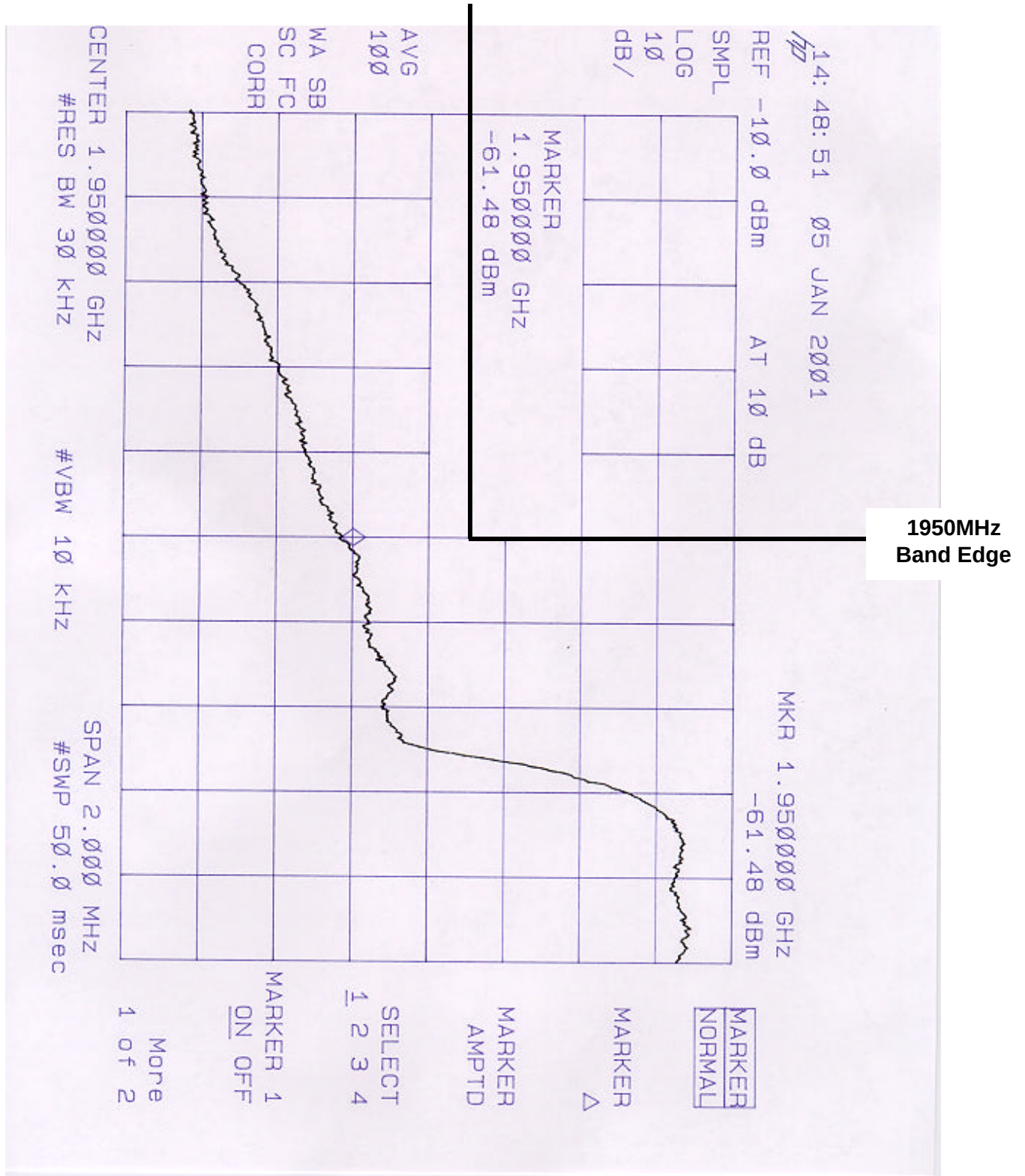
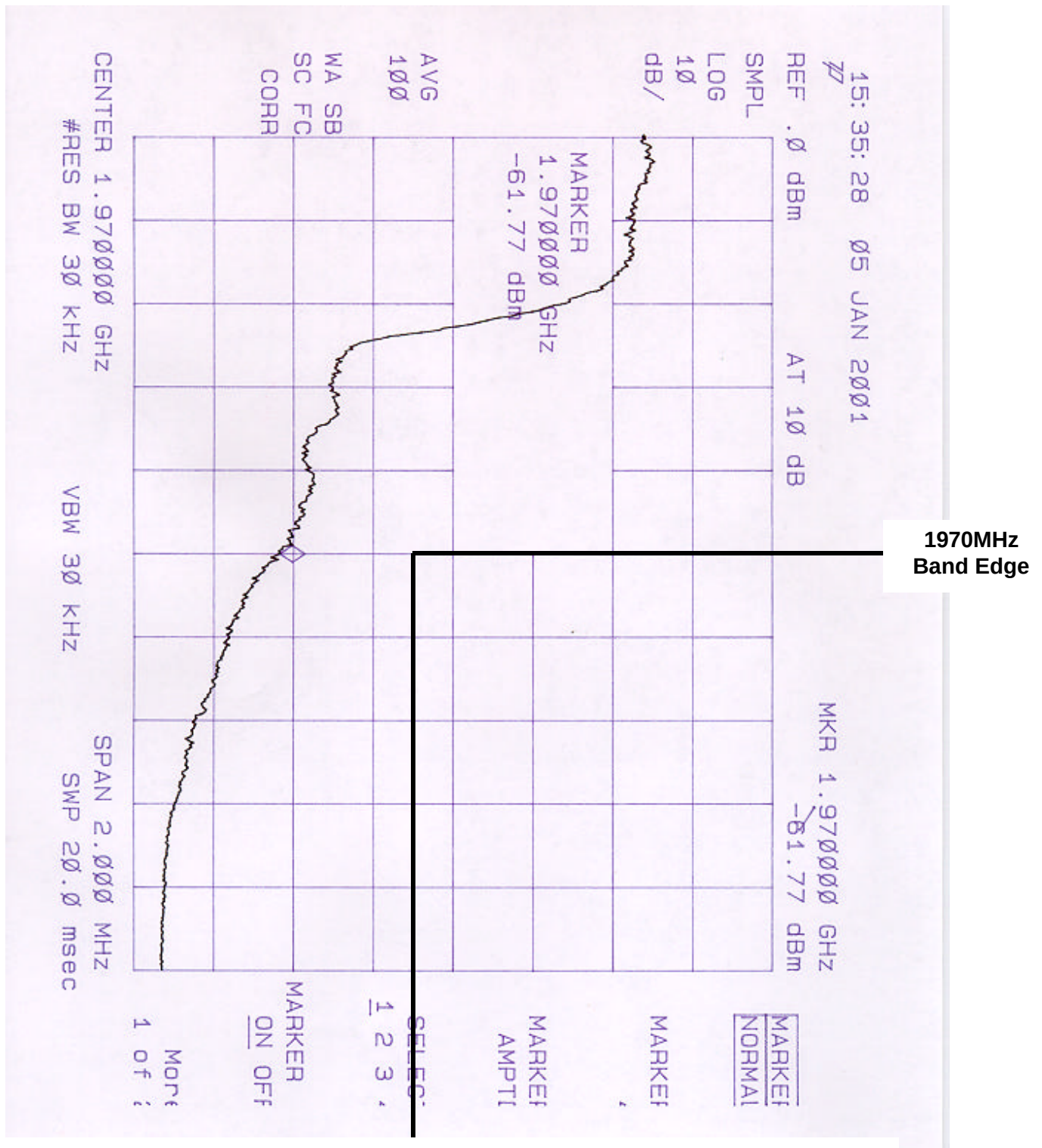


Figure 4-1 Occupied Bandwidth, Channel 425 Output



-45dBm (FCC Part 24 Spec)
 $10\log[7.5] + 43\text{dB} = 51.75\text{dBc}$
 $38.75\text{dBm} - 51.75\text{dB} - 32\text{dB (Path Loss)} = -45\text{dBm}$

Figure 4-2 Occupied Bandwidth, Channel 775 Output

Path Loss = 1dB

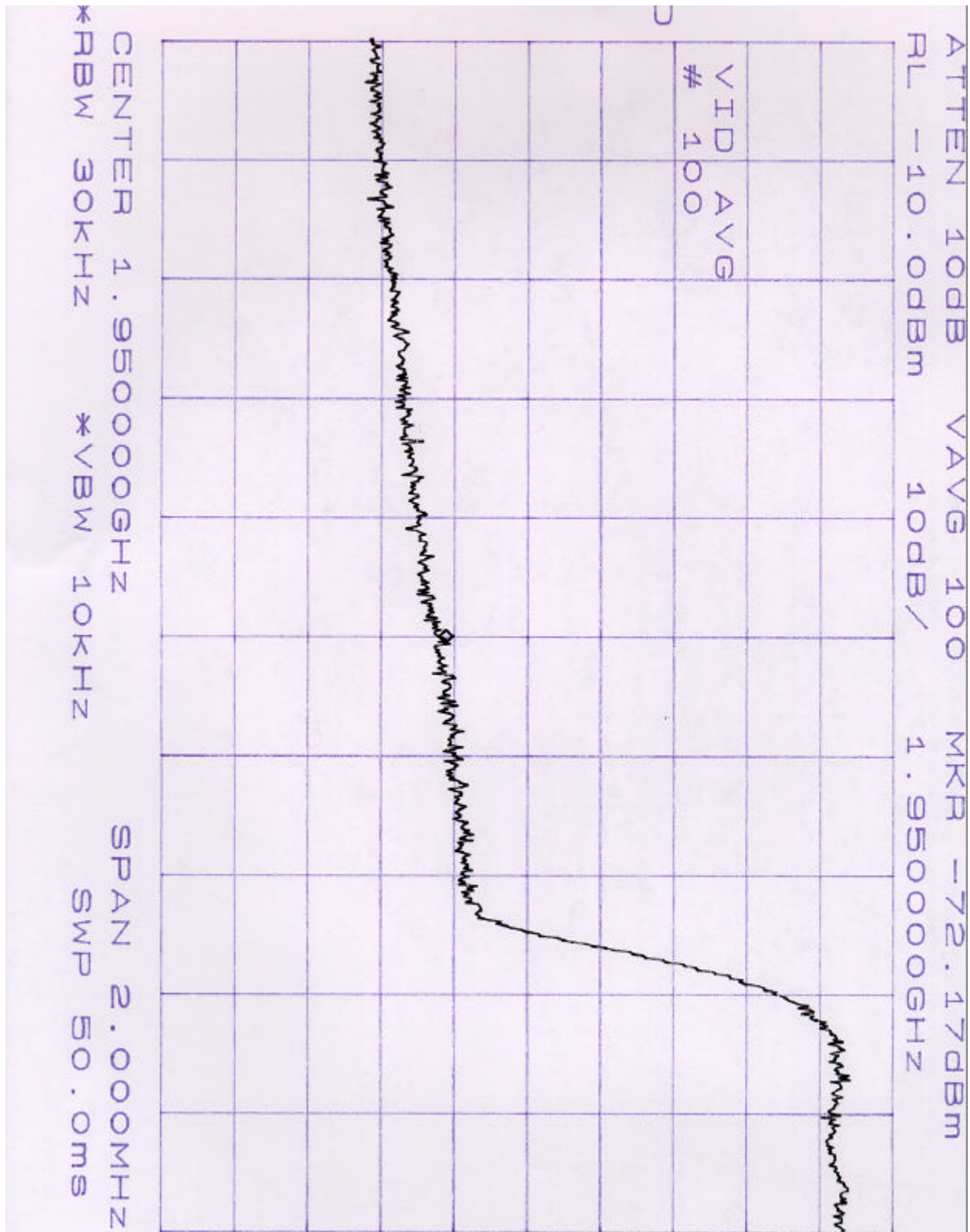


Figure 4-3 Occupied Bandwidth, Channel 425 Input

Path Loss = 1dB

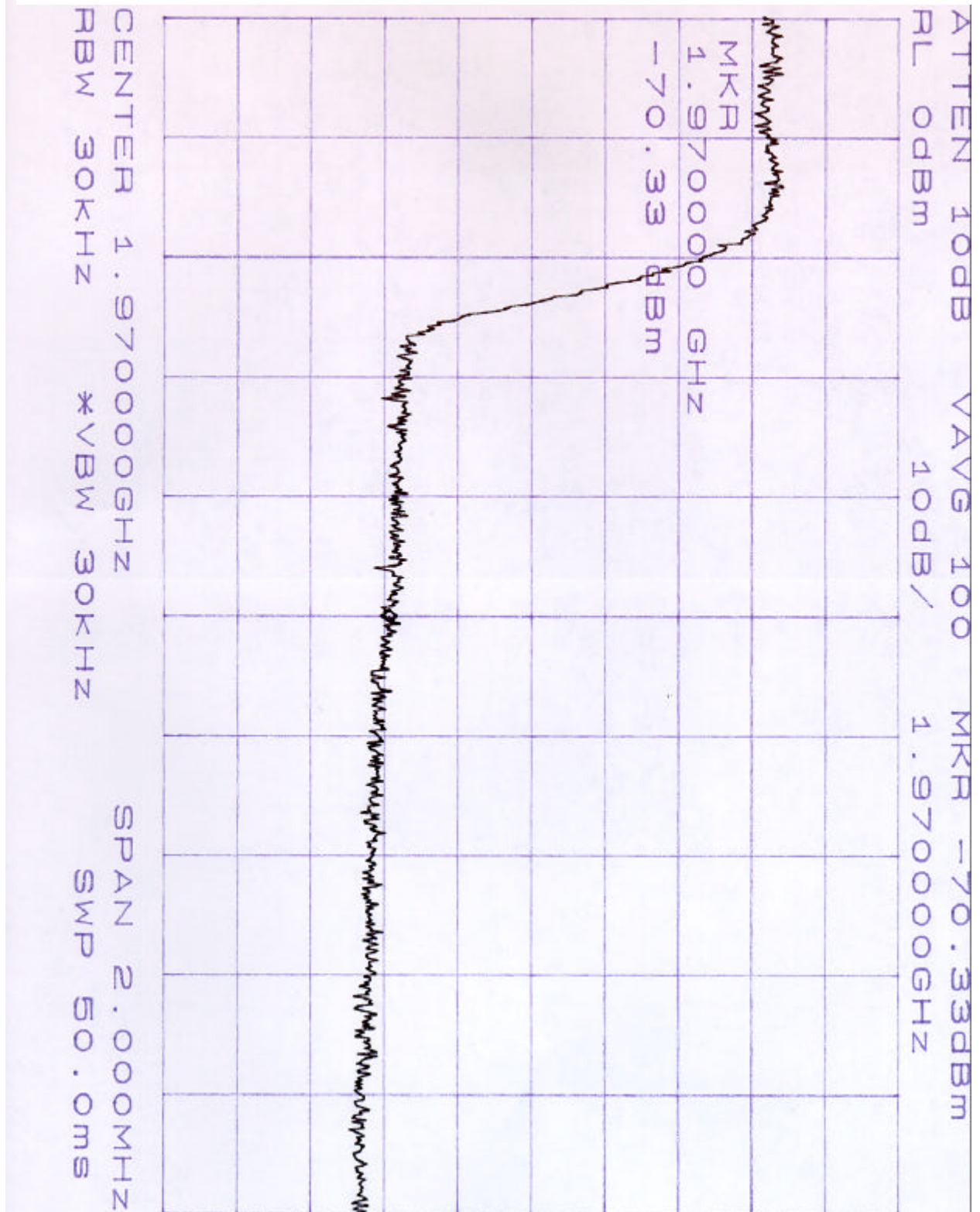


Figure 4-4 Occupied Bandwidth, Channel 775 Input