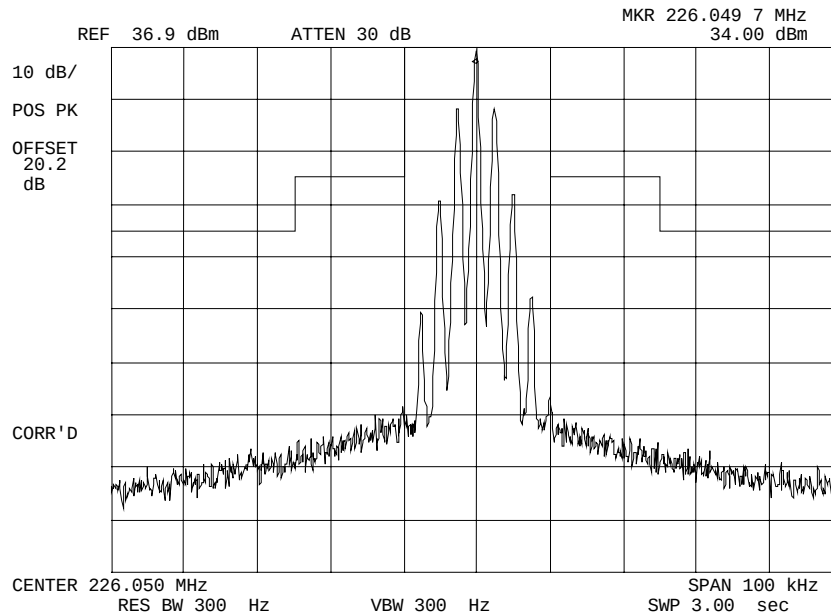


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NAME OF TEST: Emission Masks (Occupied Bandwidth)
 g0050178: 2000-May-30 Tue 14:12:00
 STATE: 1:Low Power



POWER:
MODULATION:

LOW
VOICE: 2500 HZ SINE WAVE
MASK: B, VHF/UHF 25kHz,
w/LPF

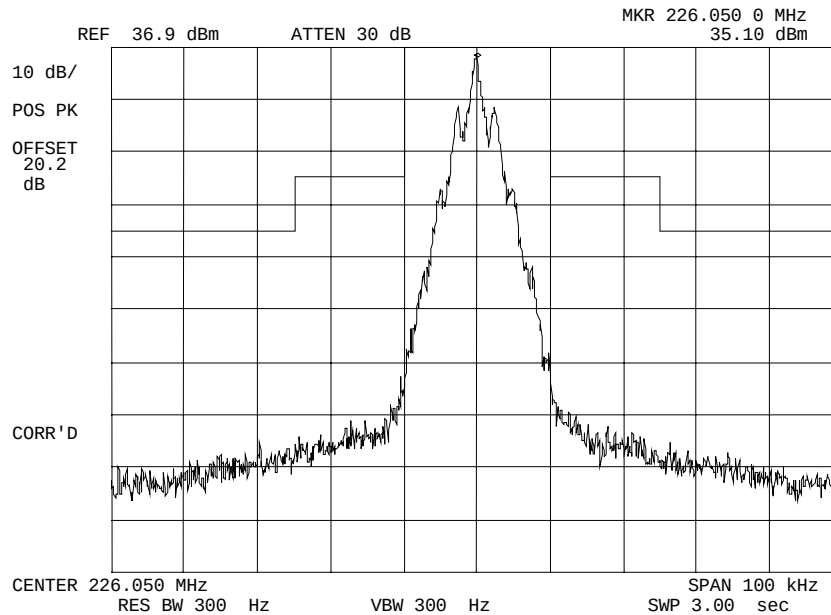
SUPERVISED BY:

Morton Flom, P. Eng.

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NAME OF TEST: Emission Masks (Occupied Bandwidth)
 g0050180: 2000-May-30 Tue 14:33:00
 STATE: 1:Low Power



POWER:
MODULATION:

LOW
9600 BITS PER SECOND
MASK: B, VHF/UHF 25kHz,
w/LPF

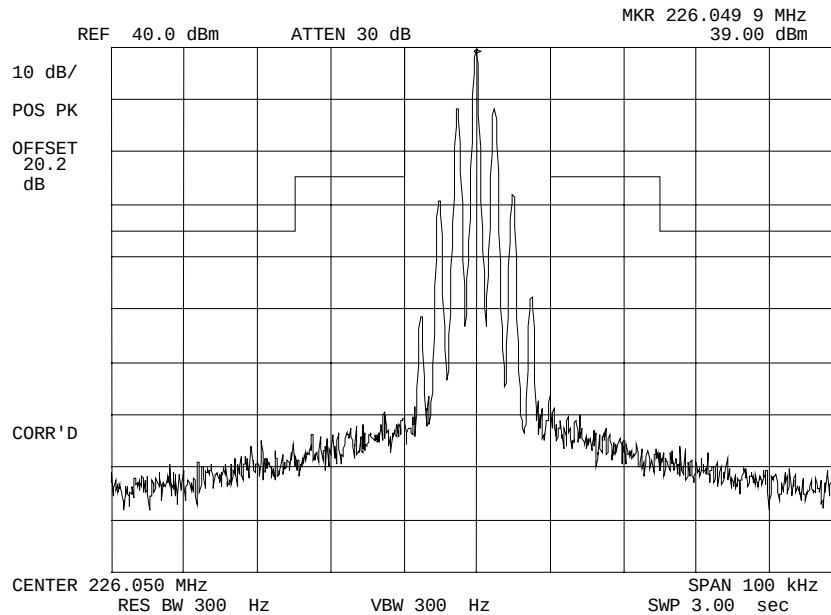
SUPERVISED BY:

M. Flom P. Eng.
 Morton Flom, P. Eng.

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NAME OF TEST: Emission Masks (Occupied Bandwidth)
 g0050177: 2000-May-30 Tue 14:11:00
 STATE: 2:High Power



POWER:
MODULATION:

HIGH
VOICE: 2500 HZ SINE WAVE
MASK: B, VHF/UHF 25kHz,
w/LPF

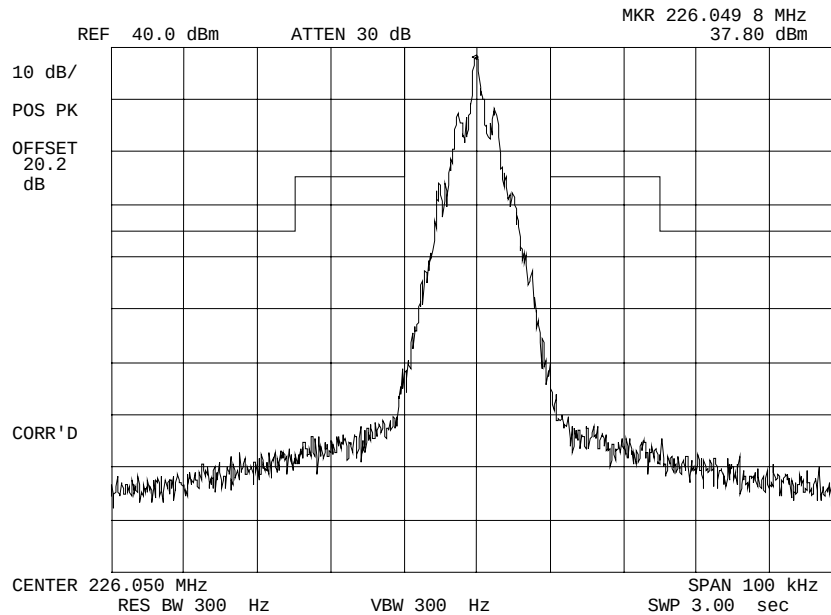
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Morton Flom, P. Eng.

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NAME OF TEST: Emission Masks (Occupied Bandwidth)
 g0050179: 2000-May-30 Tue 14:31:00
 STATE: 2:High Power



POWER:
 MODULATION:

HIGH
 9600 BITS PER SECOND
 MASK: B, VHF/UHF 25kHz,
 w/LPF

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M. Flom P. Eng.
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