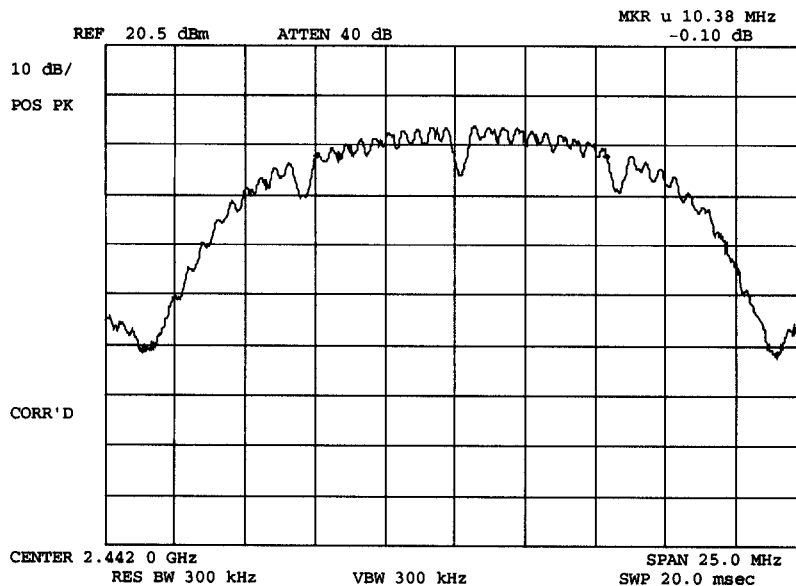


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NAME OF TEST: Emission Masks (Occupied Bandwidth)
g0040278: 2000-Apr-21 Fri 09:20:00
STATE: 2:High Power



POWER:
MODULATION:

HIGH
1 MB/SEC PSEUDO RANDOM DATA
15.247(a)(2) 6 DB BANDWIDTH

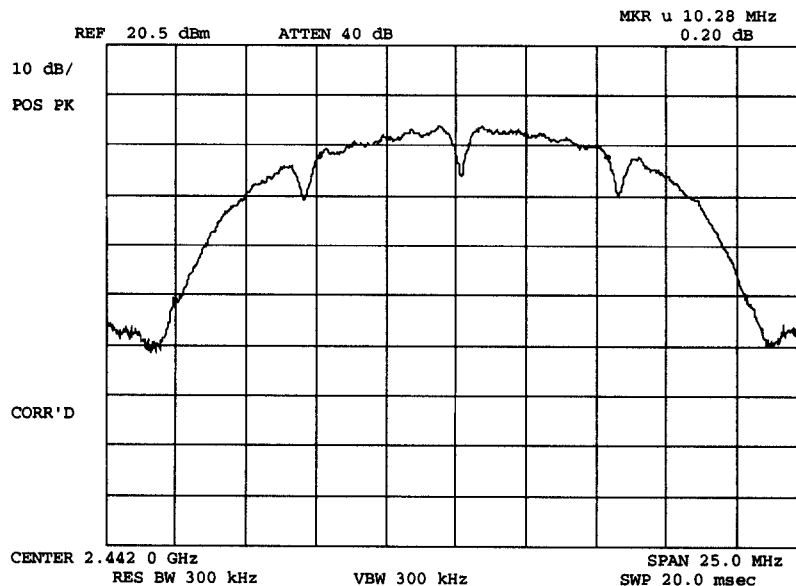
SUPERVISED BY:

Morton Flom, P. Eng.

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NAME OF TEST: Emission Masks (Occupied Bandwidth)
g0040279: 2000-Apr-21 Fri 09:21:00
STATE: 2:High Power



POWER:
MODULATION:

HIGH
2 MB/SEC PSEUDO RANDOM DATA
15.247(a)(2) 6 DB BANDWIDTH

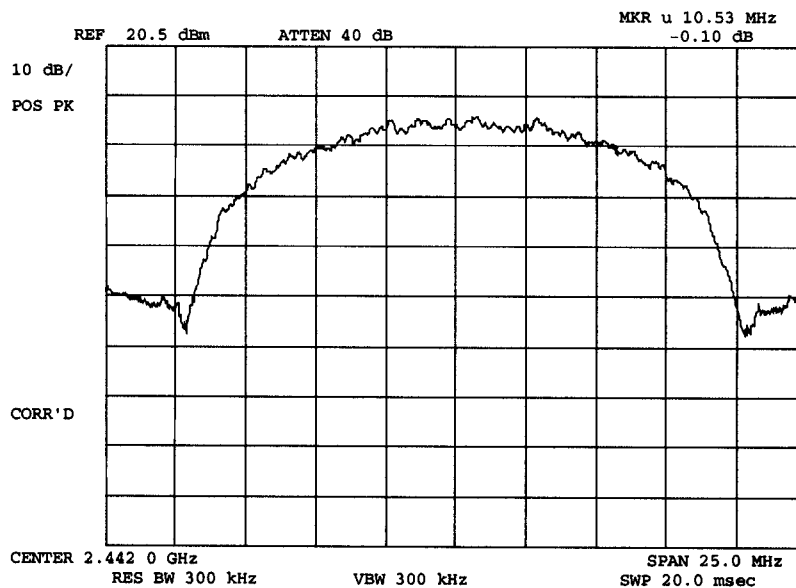
SUPERVISED BY:

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

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NAME OF TEST: Emission Masks (Occupied Bandwidth)
g0040280: 2000-Apr-21 Fri 09:23:00
STATE: 2:High Power



POWER:
MODULATION:

HIGH
5.5 MB/SEC PSEUDO RANDOM
DATA
15.247(a)(2) 6 DB BANDWIDTH

SUPERVISED BY:

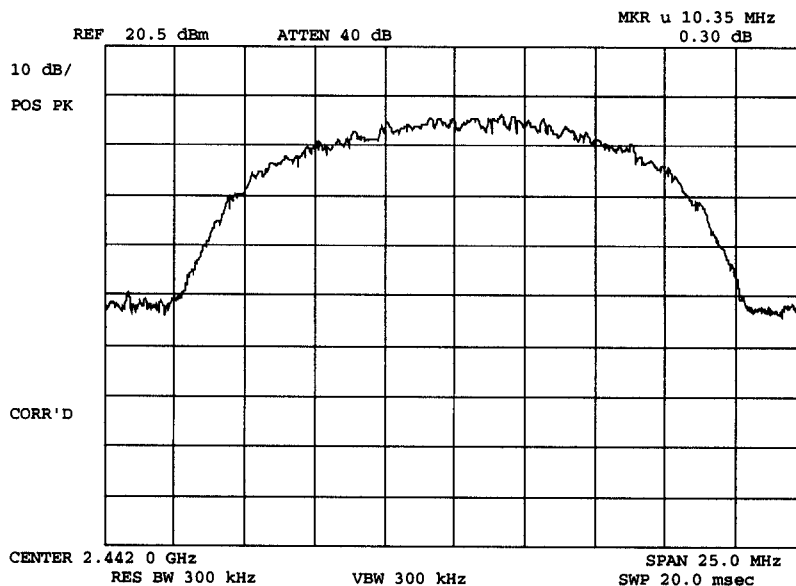
The figure shows a handwritten signature in black ink, which appears to read "Morton Flom, P. Eng.".

Morton Flom, P. Eng.

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NAME OF TEST: Emission Masks (Occupied Bandwidth)
g0040281: 2000-Apr-21 Fri 09:24:00
STATE: 2:High Power



POWER:
MODULATION:

HIGH
11 MB/SEC PSEUDO RANDOM
DATA
15.247(a)(2) 6 DB BANDWIDTH

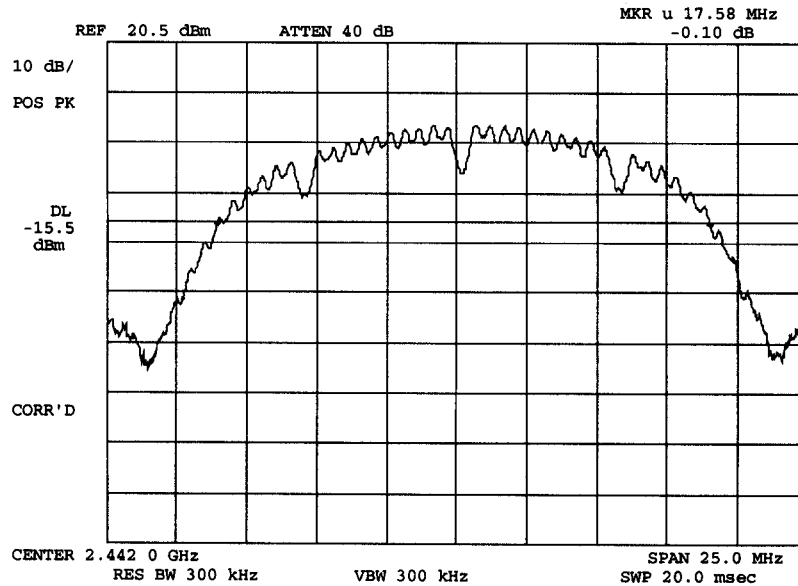
SUPERVISED BY:

Morton Flom, P. Eng.

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NAME OF TEST: Emission Masks (Occupied Bandwidth)
 g0040277: 2000-Apr-21 Fri 09:08:00
 STATE: 2:High Power



POWER:
MODULATION:

HIGH
1 MB/SEC PSEUDO RANDOM DATA
15.247(a)(1)(I) 20 DB
BANDWIDTH

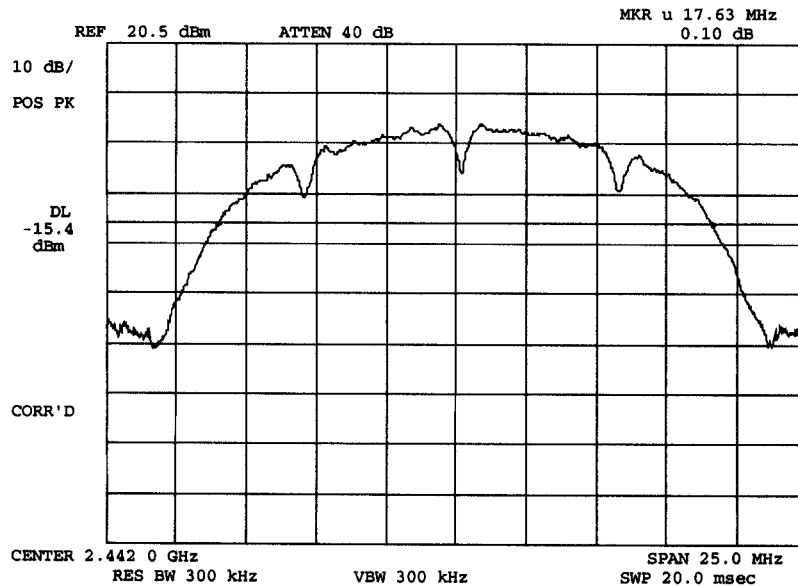
SUPERVISED BY:

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

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NAME OF TEST: Emission Masks (Occupied Bandwidth)
g0040276: 2000-Apr-21 Fri 09:06:00
STATE: 2:High Power



POWER:

HIGH

MODULATION:

2 MB/SEC PSEUDO RANDOM DATA

15.247(a)(1)(i) 20 DB BANDWIDTH

SUPERVISED BY:

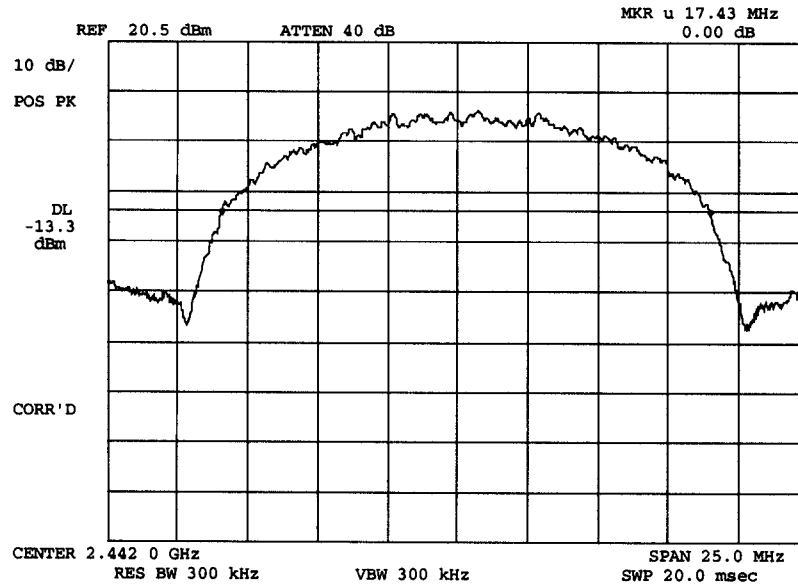


Morton Flom, P. Eng.

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NAME OF TEST: Emission Masks (Occupied Bandwidth)
g0040275: 2000-Apr-21 Fri 09:04:00
STATE: 2:High Power



POWER:

HIGH

MODULATION:

5.5 MB/SEC PSEUDO RANDOM DATA
15.247(a)(1)(i) 20 DB BANDWIDTH

SUPERVISED BY:

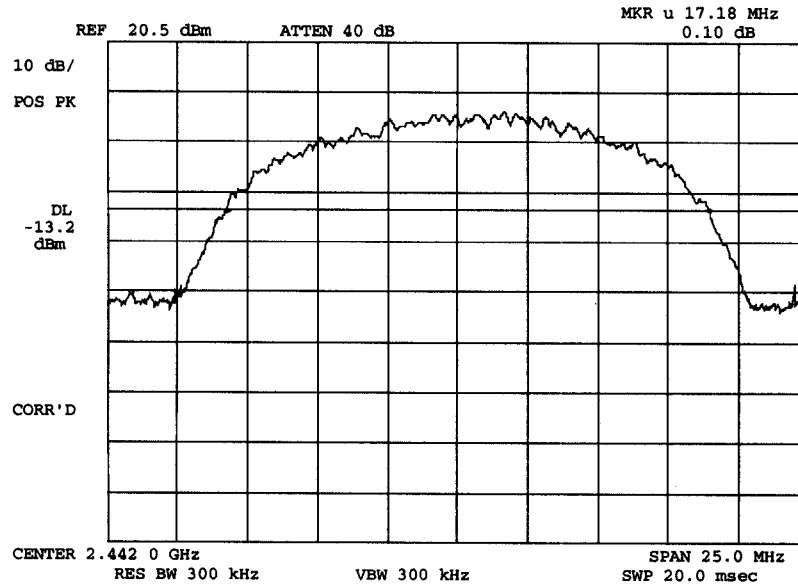


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NAME OF TEST: Emission Masks (Occupied Bandwidth)
g0040274: 2000-Apr-21 Fri 09:02:00
STATE: 2:High Power



POWER: HIGH
MODULATION: 11 MB/SEC PSEUDO RANDOM DATA
15.247(a)(1)(i) 20 DB BANDWIDTH

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Morton Flom, P. Eng.