

Chief Engineer
KXPO Radio
Grafton N.D.

WAYNE HEINEN
427 E. CARAMILLO ST
Colorado Springs CO 80907

Dear Sir,

I am please to report reception
of KXPO - 1340 kHz this morning 2/18/78
from 12:43 am MDLT to 12:58 am MDLT.

Your signal was poor to good with most
QRM from KSET EL PASO TEXAS. The
following are the details of my
reception.

- 12:43a Tone in Tone on channel
- 12:44a Break in tone, garbled ID more tone
- 12:46 Same as 12:44 & more tone
- 12:48 severe fade
- 12:53a tone back on top
- 12:54a "This is KXPO Grafton North Dakota
conducting a frequency measurement test
and more tone
- 12:55 + 12:58 ... More IDs as same as 12:54a

352-0431



KXPO RADIO - 13

"for your listening enjoyment"

45 W. 6th St.

Grafton, ND 58237

Jay Pearson

*I was
with*

*Navy RBB-4
antenna*

*I am located in downtown Colorado Springs.
I've been BCB DX'ing since 1965 and have
collected over 700 verifications. If my
report is found correct I'd appreciate
a confirmation to add to my collection.
Please find return postage enclosed.*

73

Wayne Heinen

*Hi - Report
Confirmed*

*Jay Pearson
Manager - Owner
KXPO Radio*