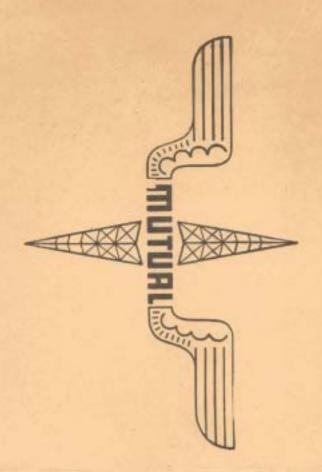
BOISE VALLEY STATION

KFXD

NOW 580 ON YOUR DIAL

STUDIOS IN BOISE AND NAMPA
GENERAL OFFICE, NAMPA, IDAHO

Transmitters Halfway Between Boise & Nampa



580 KG

101.3 MC OR CHANNEL 267

KERMIT GEARY,

R.F.D. #2

WALMUTPORT,

PENNSYLVANIA.





AFFILIATE OF THE MUTUAL BROADCASTING SYSTEM STUDIOS, NAMPA AND BOISE NAMPA, IDAHO

FRANK E. HURT & SON

Dear Sir:

Recived your letter in regard to our check that we made Monday morning, April 7th, at 1:00 o'clock A.M., Mountain Standard time.

We have checked your report with our log and find it to be correct.

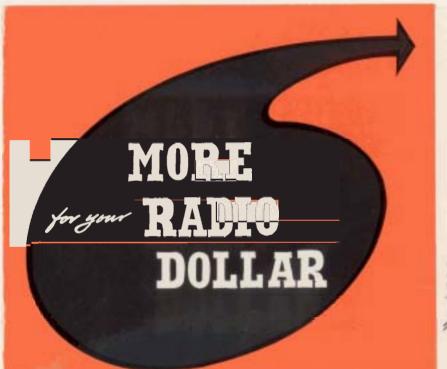
There will be another frequency check made May 5th Monday morning, at 1:00 o'clock Mountain Standard Time; and would appreciate it if you would tune in and confirm our reception at that time.

Thanking you very kindly for your intrest, I remain.

Sincerely yours, Radio Station KFXD

Ken Bort

Chief Announcer



In keeping with our policy of PROGRESS we are proud to offer these new facilities to you. A new transmitter—a better spot on the dial—and a whale of a lot of power—Yes, you'll get more from KFXD!



What is FM? It is a new method of broadcasting which is far superior to present standards of radio reception. Briefly, here are its advantages:

- (1) Static-Free reception. FM filters out all static—man-made as well as severe electrical disturbances caused by thunder storms.
- (2) No fading. FM provides strong and constant signal.
- (3) Elimination of Cross-Talk. Regardless of conditions you hear only one station at a time.
- (4) High Fidelity—which means perfect tone—perfect reproduction of the highest and lowest sounds.

RPAU is the tirst in the intermountain area with this latest method of broadcasting—FM, or Frequency Modulation—2500 watts—tool

101.3 MEGACYCLES OR CHANNEL 267

