BROADCASTING STATION

KFPW

COLUMBIA BROADCASTING SYSTEM

2415 N. ALBERT PIKE ROAD

FORT SMITH, ARKANSAS 72901

Mr. Bill Nittler, P.O.Box 112, Englewood, Colo. 80110

Dear Sir;

Many thanks for your reception report.

We were running a complete Proof Of Performance check out of the station, and both carrier and modulation was erratic. Such identifications as were made was my gravely voice.

Your 1:34 a.m. CDT time identification checks with the log.

Our transmitter is an RCA BT-IR, we were operating at 1,000 Watts, with voice modulation at a full 100%.

The tower here is series fed, 382 feet, with a tower resistance of 425 ohms, which at our frequency is quite efficient.

Weather here at the time was clear, cool, and dry, with a rising barometer.

These all night stints are a chore for an old hand at it, but it is gratifying to know someone listens enough to jot down the call and write you a note.

The best of luck to you.

Sincerely,

Rex H. Murdock, Sr.,

Chief Engineer. KFPW