

KDWT

250 WATTS, 1400 KILOCYCLES
DAVID W. RATLIFF, MANAGER

STUDIOS IN HASKELL & STAMFORD
DAY AND NIGHT

STAMFORD, TEXAS

April 26, 1947

Mr. Kermit Geary
R.F.D. #2
Walnutport, Pennsylvania

Dear Kermit:

Happy to verify and acknowledge your report of
April 21, 1947.

For your further information; our xmtr is composite
with pp 805's in the final, high-level (plate) modulated
by pp 805's in class "B", and, by direct measurement,
feeding 250 watts power to a shunt fed, 150 foot, vertical,
tubular antenna.

I shall be pleased to receive any future reports ex-
tended by you.

73's


ROBERT T. ROMER
Chief Engineer

P.S. W5KVI, Ex, W2NWW

RTR:ma