VIENNA, VA

WLTP, 1450 kiloHertz; Sunday morning, February 4, 2001, 1:34 to 2:05 A.M., Eastern Standard Time: 1:34 A.M.. Announcement by a male announcer of a program heard "every weekday right here at 8:30 A.M. on MLTP, brought to you by ..... " (I missed hearing the sponsor's name clearly.) Advertisement of an Ohio Valley "Industrial Bank". 1:38 A.M., 1:42 A.M., Male announcer mentioning "24 hours-a-day". 1:43 to 1:58 A.M., Talk programming. 1:58 A.M., Announcement by a woman, following 3 quick tones, about the benefits of the Alliance for an Affordable Health Care Plan. 1:59 A.M., Weather forecast by a male meteorologist. Announcement by a female announcer: 2:00 A.M., "This is WLTP, Parkersburg, the only station you hear ,,,,,,,,,,,,,,, with Doctor Laura Schlessinger's program nationwide, weekday mornings ....." 2:00 to 2:05 A.M., News.

If the above information accurately reflects your programming on the morning of Sunday, February 4th, kindly send me a reply to confirm my reception of WLTP on 1450 kiloHertz. Your response to this request will be deeply appreciated. You will be interested to know that I have a printed verification (QSL) card in my files that confirms my reception of WPAR, WLTP's predecessor, on January 26, 1936. WPAR was then operating on a frequency of 1420 kilocycles with a power of 100 watts. If you are interested, I can send you a photocopy.

Best wishes to you, sir, and to WLTP for continued success in broadcasting. I hope to hear your signal on future occasions when atmospheric conditions are favorable. I look forward to receiving your reply in confirmation of my reception of WLTP, for which I thank you.

Very truly yours,

Kermit,

Confirming the above to be true and accurate with our station logs..Sounds like you have been into this for some time.....Hey, I would be very interested in seeing that old QSL card.....TNX

Kermit Geary 1266 Riverview Drive Walnutport, PA 18088

V.O.Kuhn, Chief Engineer Impact Radio