

NY

WSPN, 900 kc.; Thursday morning, July 1, 1954,
 3:10 to 3:28 A.M., Eastern Daylight Saving Time:
 3:10 to 3:12 A.M., Intermittent Tone Modulation.
 3:13 to 3:15 A.M., A "Bunny" Song by Eartha Kitt.
 3:15 A.M., Announcement: "This is Radio Station WSPN conducting routine tests. WSPN is operating on an assigned carrier frequency of 900 kilocycles".
 3:15½ to 3:18 A.M., Repetition of the Bunny Song by Eartha Kitt.
 3:18 to 3:19 A.M., " " " " " " " " " "
 3:19½ to 3:23¼ A.M., Orchestra Music.
 3:23¼ to 3:25½ A.M., Music from "Kismet" ("Stranger in Paradise").
 3:26 to 3:27 A.M., "You Must Have Been a Beautiful Baby".
 3:27 A.M., Concluding Announcement from Radio Station WSPN, operating on an assigned carrier frequency of 900 kilocycles. "WSPN now leaves the air".
 WSPN's carrier left the air at 3:28 A.M., E.D.S.T.

Please compare the above data with your Station Log of this Test Broadcast and, if my report is correct, kindly send me a verification of my reception of Station WSPN, Saratoga Springs, on 900 kilocycles. Your kind attention to this request will be greatly appreciated.

Best wishes to WSPN and its Personnel for luck and success with your new station. I hope to have the pleasure of hearing you again on future early-morning test broadcasts. Looking forward to receiving your reply in confirmation of my reception, for which I sincerely thank you, I am,

Very truly yours,

Kermit Geary

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

*Just found this, misplaced in my desk.
 One big check with your statement.
 Thanks a lot for your verification.
 Sincerely,
 Richard O'Connor
 Mgr.*