

Bruce Dennis

October 26, 1949

Will you check on the whistle; maybe it's getting clogged up. It seems to me it sounds a little foggy.

Frank #4 Sehrelban

W-8 15M 8-49

Bob Baird

W-G-N, Inc.—Inter-Department Memo

То	Bob Baird	From	PLACE DEWILE
		Date	10-26-49
	Will you please see if anything could be done whistle.	e to take	the fog out of the
W-8	15M 8-49		***
	W-G-N, Inc.—Inter-Departs	ment M	
,21			

Mr. Schreiber thinks the Robert E. Lee whistle is much improved now that you are piping it thru an echo chamber. He inquires however if it could not be made to sound a little louder.

Bruce Dennis

11-1-49

From

Date.

Wally:
Perky: Using Echo #3 on Mr Lee
Hit the pin with it.

W-8 15M 12-49

To.

W-G-N, Inc.—Inter-Department Memo

То	Bob Baird	From	Bruce Dennis
		Data	12-28-49
	•	Date	
			,
	We have had another complaint from Mr. Schrei Robert E. Lee whistle sounds thin and ought to Is there anything more that can be done. HELL, Ye	o be spee	ded_up in volume.

. _V 42. V

The Robert E. Lee whistle was 4 ft high - mounted in Trib Boiler Room and ran by steam! Blown by remote control from me at hoon and midnight. a five minute warning bell rang by MC to warn Boiler Brew to get out. If me forgot to evern them no one wanted to piex up the irate case from boiler Rm!!

FLASHBACK 1948

January 18, 2009 BY NANCY WATKINS

"What I cannot see is infinitely more important than what I can see."

-- Legendary photographer Duane Michals

The right sound effects make all the difference in a radio show. If you're Tribune publisher Robert McCormick and you're planning to give a radio talk called "Steamboat Years," you need all the help you can get. Having acquired the whistle from the famous steamboat Robert E. Lee, McCormick had it installed in the Tribune Tower basement for the broadcast. But while it was a great publicity gimmick, the whistle was a bit unwieldy for everyday radio use. Indeed, the expert behind WGN's sound effects department in 1935 -- the marvelously named Count Gaetano Mazzaglia Cutelli -- was known for his space-saving, cost-cutting alternatives to the real thing.

- * His 11 fundamental sound effects devices: plunger, tom-tom, canvas bag, tin box, red rubber balloon, banjo, train box, pillow, piece of silk, cellophane, rubber bottle.
- * Heavyweight champ who was accidentally injured by a sound effects gun during a 1935 radio appearance: Max Baer.
- * What "A Prairie Home Companion" sound effects man Tom Keith uses to simulate splintering wood: Hefty foam plates.

Sources: Tribune archives, news reports, Chicago History Museum.