

# 'Vox Pop' To Remind Nation Of Less Fortunate Tuesday

As a reminder to the nation to remember the less fortunate during the holiday season, Parks Johnson and Warren Hull visit a children's shelter at an undisclosed location to play Santa Claus to a group of needy youngsters on their "Vox Pop" Christmas Eve broadcast at 9 p. m. Tuesday over CBS.

Names won't be mentioned, nor will the place, but a number of children will be interviewed at the microphone to reveal their innermost wishes to radio listeners.

It's a double duty for "Private Detective Michael Shayne" as he takes over the role of St. Nick for a group of underprivileged children and switches to a hard-boiled sleuth tracking down a killer during the program at 8 p. m. over MBS.

While Andy plays Santa Claus at one of the local stores, Andy interprets the "Lord's Prayer" to his little daughter, during the "Amos 'n' Andy" show at 9 p. m. over NBC. This program has become a tradition with the two blackface comedians and is offered by them each Christmas.

Elements of both Christmas and Cinderella stories will be combined when four famous movie stars support an unknown young film actress on the "Hollywood Players"

program at 9:30 p. m. Tuesday over CBS.

The film find is Janet Leigh and the four stars are Joseph Cotten, John Garfield, Gene Kelly and Gregory Peck.

**WLOK**  
**LIMA**



**DIAL**  
**LOG**

## LIMA TIME

### P.M.

### TUESDAY

- 6:00 Pleasure Parade (Shaw Jewelers)
- 6:15 1240 Club
- 6:30 Nat'l Bank News
- 6:45 Timmerman Ford Sales Co. Christmas Program
- 7:00 Chesterfield Supper Club **NBC**
- 7:15 Lima Grocery Co. News
- 7:30 Williams Bros Super Market Christmas Program
- 7:45 Home Service Laundry Christmas Program
- 8:00 Rudy Vallee (Phillip Morris) **NBC**
- 8:30 Date with Judy (Tums) **NBC**
- 9:00 Amos 'n' Andy (Rinso) **NBC**
- 9:30 Fibber McGee and Molly (Johnson's Wax) **NBC**
- 10:00 Bob Hope (Pepsodent) **NBC**
- 10:30 Red Skelton (Raleigh) **NBC**
- 11:00 Metropolitan Bank News
- 11:15 Meadowgold Dairy Christmas Program