

Large Game Tonight at 7:30; How Returns

Tonight's basketball game between the University of Wisconsin and the University of Iowa will be described over WIBA at 7:30.

Another highlight on tonight's broadcast schedule will be the return of Ellery Queen, amateur detective, in a new series of mystery dramas.

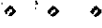
Tonight's aces:

Drama

7 p. m. — **Knickerbocker Playhouse** (WMAQ): "Ginger Takes a Ride," romance and adventure with a girl reporter.

9:30 p. m. — **Hot Copy** (WIBA): prima donna gets threat notes; Leola Turner gueststars, singing "Return Victorious" from "Aida."

Ellery Queen (WMAQ): back on the air in "The Song of Death," with Col. Lemuel Q. Stoopnagle as armchair detective.



Discussion

6 p. m. — **This Week of War** (WMAQ): Robert St. John, William Hillman, Earl Godwin, Upton Close.

9:15 p. m. — **Frank C. Walker** (WMAQ): "This Man I Know"

Public Affairs (WBBM): Sen. Claude Pepper (D. Fla.) on post-war organization of nations.

9:30 p. m. — **People's Platform** (WBBM): "The War in the Far East," with experts on Russia, Australia, China, Dutch East Indies.



Music

6:30 p. m. — **Wayne King** (WBBM): "Skaters' Waltz," "We're the Couple in the Castle," "The Shrine of St. Cecilia," "Caprice Viennois," "The Old Refrain," "Elmer's Tune."

8 p. m. — **Your Hit Parade** (WBBM): with Dorothy Lamour . . . **Theater of the Air** (WGN): Marion Claire and Attilio Baggiore in "HMS Pinafore."

8:30 p. m. — **Rochester Civic Orchestra** (WCFL): "Russlan and Ludmilla" overture, Glinka; "The Sunken Village," Gomer; "The Bamboula," Coleridge-Taylor.

9 p. m. — **The Orchestra Presents** (WIBA): NBC Symphony, conducted by Dr. Frank Black; Red Cross accepts mobile blood donor service; orchestra plays "My Country," Wilson; "The Stars and Stripes Forever," Sousa.



Sports

9 p. m. — **Bill Stern** (WMAQ): and H. V. Kaltenborn.



Miscellaneous

7:30 p. m. — **Hobby Lobby** (WBBM): collector of rare woods, fire eater, singing hot-dog vendor, fan collector, founder of "Faith Cabin" libraries.