

FILE NAME: US STEEL (USS)

DATE: 1952 (?)

DOC#: USS014

DOCUMENT DESCRIPTION: Industry Advertisements

10

10252

PHOTO

from

UNITED STATES STEEL

PUBLIC RELATIONS DEPARTMENT
ROCKEFELLER BLDG. CLEVELAND 13, OHIO

This aerial photo shows the cargo hatches of the Steamer Arthur M. Anderson, of U. S. Steel's Pittsburgh Steamship Division fleet, as she is being put through the paces during her trial run in Lake Erie off the Lorain, O., yards of the American Shipbuilding Co. (August 7, 1952). Engineers and technicians spent the day testing the performance of the new lake plant. The 647-foot tanker, together with her two half-sister ships, will increase the capacity of the Pittsburgh fleet by approximately 2,200,000 long tons of iron ore per year.

PHOTO NO.

UNITED STATES STEEL
PUBLIC RELATIONS DEPARTMENT
CLEVELAND 13, OHIO

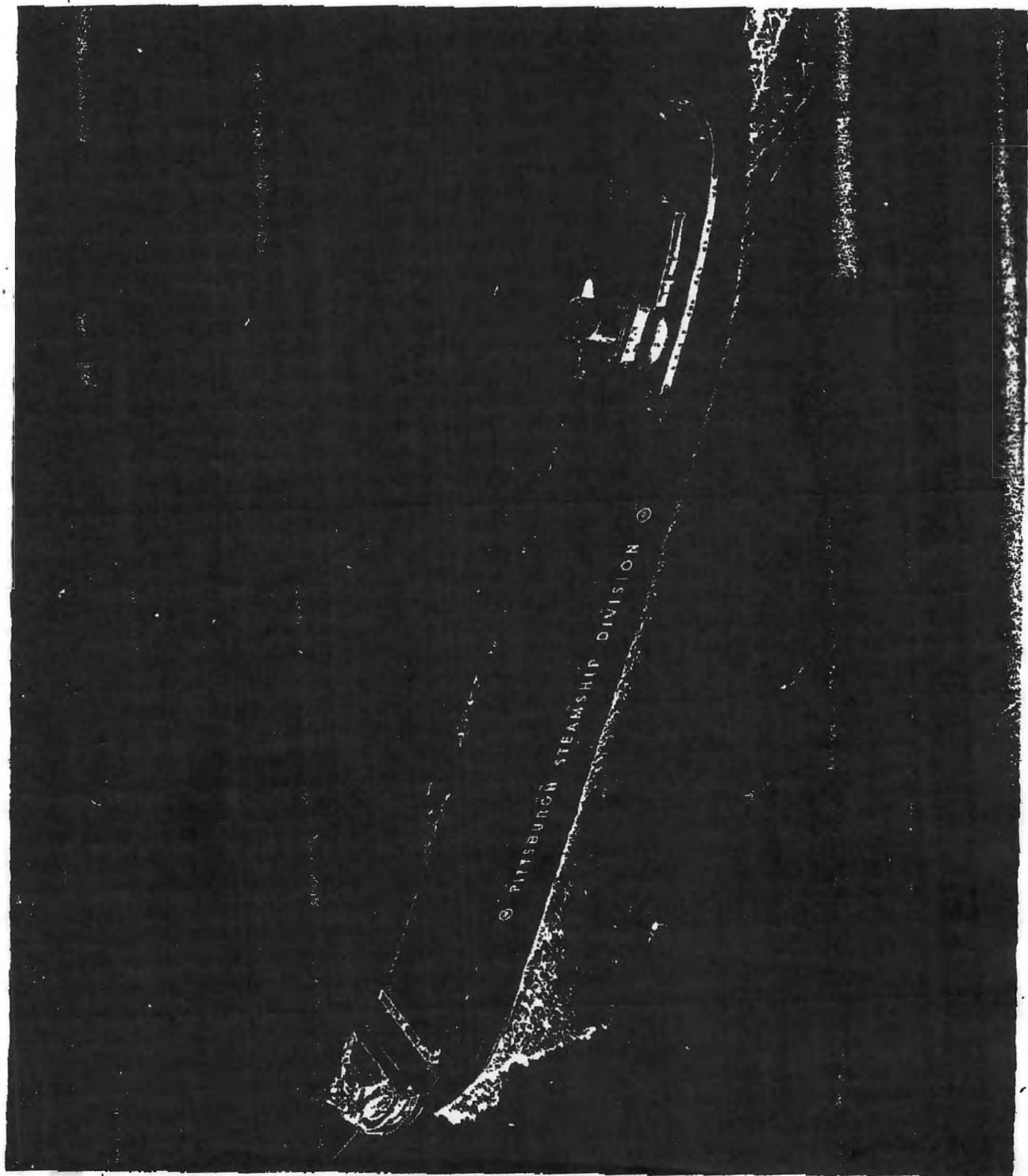
DEC. 26. 2000 9:06AM

COM:CSU LIBRARY-ADMIN

ID:2166678328 NO. 8693

P. 3 PAGE

3/4

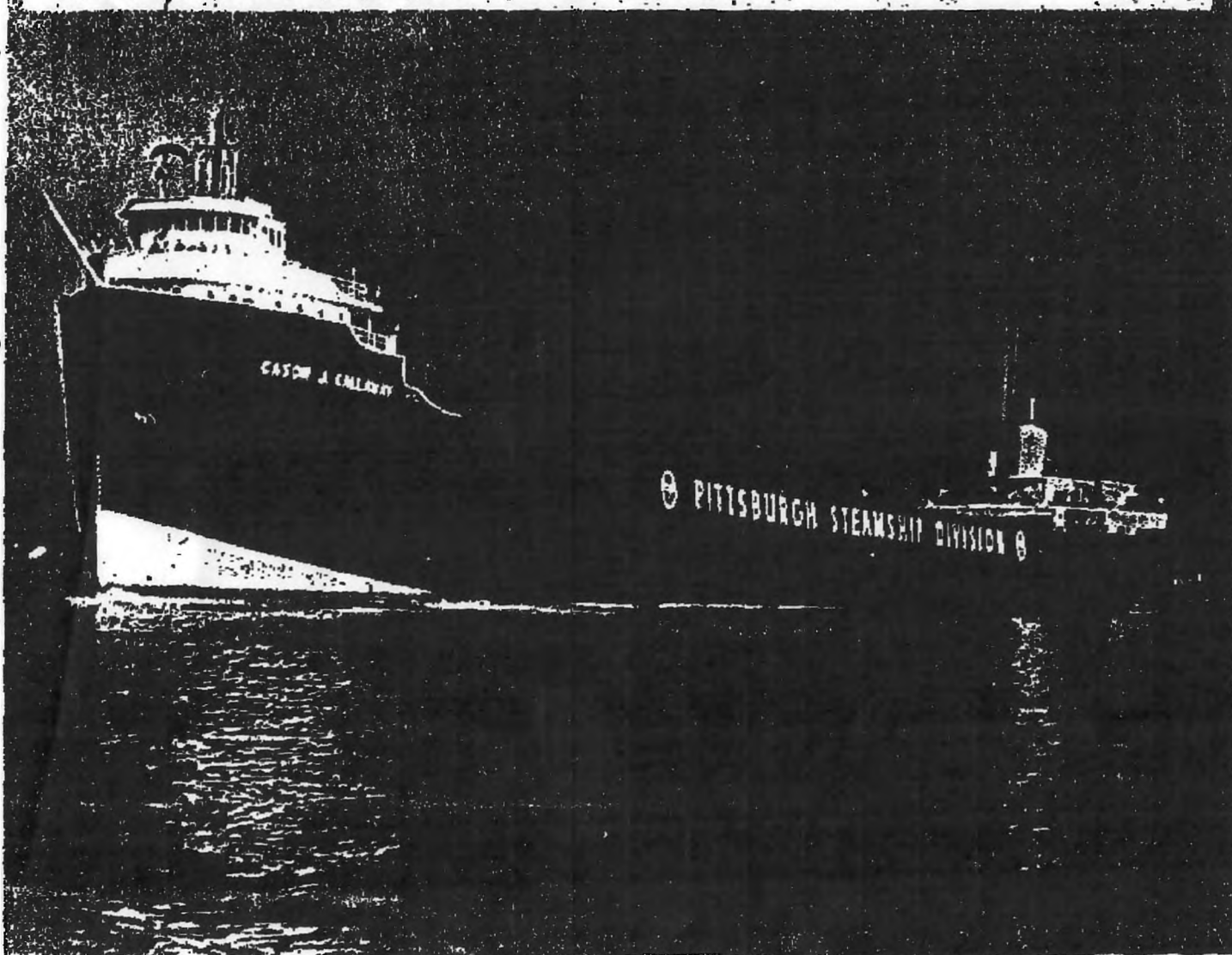


04/01/00 12:45

TX/RX NO.0307

P.003

ENR/125-9/13-RIVER HOUSE, MICH. (SPECIAL FOR CLEVELAND) Steamer Cason J. Callaway of U.S. Steel's Pittsburgh Steamship Division fleet on Detroit River as she heads toward Lake Erie from River house yards of Great Lakes Engineering Works for trial run 9/13. The 647-foot giant carrier, together with two new sister ships, will increase capacity of Pittsburgh fleet about 2,200,000 (M) long tons of iron ore per year. UNITED PRESS TELEPHOTO



04/01/00 12:45

TX/RX NO. 0307

P. 001