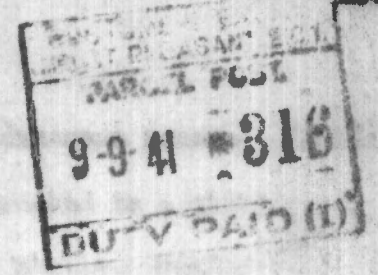


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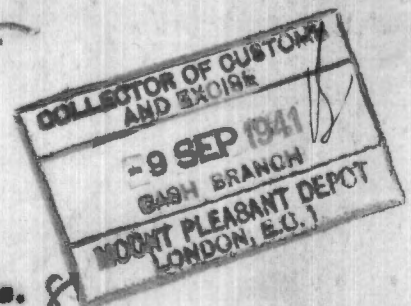
August 30, 1941.

THOMAS CRAVEN
BURNING OLD JUNKED CARS FOR SCRAP METAL
BALTIMORE, MARYLAND.



One-half of all the iron and steel made in the U.S.A. comes from old scrap iron and scrap steel re-melted. For this reason, the defense management is trying to get two million more tons of scrap from old automobiles, etc. than they have ever gotten before. For this reason, they are doing everything possible to get old automobile bodies junked and pressed into bales and thence to the foundries for re-melting. These scenes were made at one of the biggest high class junk yards in the East, called the United Iron and Metal Company of Baltimore. The huge press exerts 2500 ton pressure and presses the bodies into a very small bale weighing from 400 to 500 pounds.

- Semi v. swinging car on derrick 10.
- Semi ~~XXXX~~ close-up view swinging car on derrick 7.
- ~~Semi v. dropping car on junk pile 5.~~
- Semi v. setting car in press 8.
- C.U. view " " " " 6.
- C.U. " crushing car 8.
- C.U. " " " " 13.
- ~~" " " " 5.~~
- ~~" " " " 4.~~
- Semi. v. raising crushed metal 14.
- C.U. V. crushed metal 5.
- Semi v. magnet lifting crushed metal 6.
- Semi c.u. v. magnet dropping crushed metal into freight cars. 8.



ALL SHEETS COVERED

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86.