Boots and Her Buddies































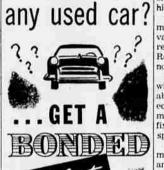






WHO? ME?—Macksene Ferre of Salt Lake City, Utah, purries over the draft notice and induction instructions she received from the U.S. Army. The high school girl is planning to join the army after college, but she hopes it will be with the WAC's.

Why take a Mobile Lab chance on just





Choose from these BONDED specials 1953 Nash Ambassador

beautiful 4-door with rabid heater, overdrive, low mil-re and 60-day Bonded Guar 1953 Nash Statesman

1951 Nash Ambassador

Bend Nash Co. Headquarters for Hash &



. . . and

Central

Oregonians

Like It!

Industry Using

highways. A completely equipped instru-

mentation laboratory in a 28-foot van trailer has been outfitted by research engineers at the Armour Research Foundation of the Illi-nois Institute of Technology.

ance of a rock - crushing ma-chine at a Racine, Wis., quarry. The foundation hopes to determine the design changes needed to improve operating efficiency of the rock-crusher machine by analyz-ing data obtained on the site.

be hauled right onto a firing range. The trailer itself looks much the same as any of the huge high-way carriers, but on the inside there is a lot of difference.

There are instruments to measure and record pressure, stress, strain, thrust, torque, accelera-tion, velocity, temperature, and many other mechanical



SUCCESSOR — Hossein Ala succeeds Fazlollah Zahedi as Iran's premier. He was formerly a minister in the Shah's court. Zahedi resigned his post-

CO NEW SHOW

THE BETTY GRABLE HARRY JAMES SHOW

With Betty and Harry, each Mon—Wed—Fri

at 1 p.m.



The Bend Bulletin, Thursday, April 28, 1955 by Nadine Seltzer

4.29 PADINE SELTLER

'Wait till 'Fog Horn Simpson' turns on the shower-then you'll hear grand opera like you never heard before!'

CHICAGO — (UP) — Industrial research, which played a large part in making America a nation on wheels, has itself taken to the Vessel Will Be Sleek Craft

Research Foundation of the Illinois Institute of Technology.

The mobile laboratory, which with its basic equipment, cost about \$25,000, is hauled to projects where it is impractical to a similar ship now affoat.

The laboratory's first assignment was to evaluate the performment was to evaluate the perform-

The laboratory's first assignment was to evaluate the perform- atomic engines will have no need of miles of operation." for one.

Visit Ports Of World

Mr. Eisenhower in announcing
The big difference is that she
the project Monday said it will visit
will be able to cross the ocean on a the ports of the world... and will few pounds of fuel instead of demonstrate to people everywhere this peacetime use of a tomic energy, harnessed for the improve-

ment of human living."
The new queen of the merchant fleet will be built in a private ship-yard, at a cost obviously greater than the \$8,500,000 price of the best. The disclosed speed of the Na than the \$8,500,000 price of the best freighters now available, but prob-ably substantially less than the 55 million dollars atomic submarine knots greater.

Two yards already are studying Farms Needing the hull requirements of an atomic ship for the Navy, and a third is working on reactor designs. There More Electricity has been no indication here which builder will get the contract for the

first experimental ship, Congressional atomic energy ex-Congressional atomic energy experts meanwhile praised the plan to build the ship as a floating advertisement for the peaceful uses of atomic energy.

Their reaction indicated Contract of the anticipated 1975 national population of 210,000,000.

Kart H. Runkle, manager of in-

of atomic energy.

Their reaction indicated Congress will go along with Mr. Eisenhower's request for construction funds. The President said he will make a funds request soon and give Congress a better description of the vessel.

Kart H. Runkle, manager of industry sales for GE, said that the 100,000,000 acres would be equivalent to all crop land now cultivated in the states of Minnesota. Illinois, Michigan, Indiana and Ohio.

Runkle pointed out that the need for increased use of electricity on

Produce More Results

merchant ships, carriers and plane years.

By RICHRD E. MOONEY Energy Commission could — and should — have been studying for WASHINGTON (UP)—The atom-

Elimination of the vast fuel Administration officials gave tanks found on conventional ships these glimpses of the ship of to-morrow after Mr. Eisenhower dis-closed in a speech that the ship now is on the drawing boards.

They also predicted that the vez-as much or more space than the The new laboratory could also be used to advantage in several of the foundation's weapons research programs because it can Visit Ports Of World

They also predicted that the versus much or more space than the sel cannot be launched before 1957. After that a lengthy fitting out period will be required.

Visit Ports Of World

Visit Ports Of World stallations presumably would re-main the same.

The big difference is that she thousands of gallons.
The U.S. Merchant Marine's

fastest freighter now can go about 21 knots, but the average operates at 15. The fastest U.S. ocean liner.

SCHENECTADY, N. Y. -(UP) A General Electric Co. official claims that without more electri-

for increased use of electricity on the farm is emphasized by the Chairman Clinton P. Anderson fact that only 30,000,000 additional D-NM) of the Joint Congressional acres of land at the most, can be Atomic Energy Committee said it cultivated through reclamation and is "fine to put atomic reactors in irrigation projects in the next 20

1:00—Red.nond Digest
1:15—Realty News
2:00—Platter Preview
2:15—Bend Ministerial Association

2:30-Platter Preview \$:15-Northwest News 3:20—Central Oregon News 3:25—Kraft 5-Star Newscast 3:30—You Win 3:45—Tello Test

4:00-Popular Demand

\$:55-Kraft 5-Star Final

6:45-Sam Hayes 6:55-Song of the Day

4:10—Frank Hemingway News 4:30—Here's the Answer 4:45—Sara Hayes News 5:00—Set. Preston 5:30—Melody Way 5:45—Bill Brundige, Sporta

6:00—Gabriel Heatter 6:15—Songs of Our Times 6:30—Royal Crown Cola Show

as well as in submarines." But "From the standpoint of the in-he expressed surprise that any dividual farmer, productivity and particular directive was required electrification . . . mean less man-for the new project. He said it is power and more earning power— "the sort of thing the Atomic at less cost," Runkle concluded.



TONIGHTS PROGRAM

5:00—Gabriel Heatter
6:15—Dirner Molodies
6:15—Briner Molodies
6:15—Briner Molodies
6:15—Briner Molodies
6:15—Sam Hayes News
6:15—Sam Hayes News
6:15—Sam Hayes News
6:15—Sam Hayes News
7:100—Crime Pighters
7:100—Crime Pighters
7:100—Briner Melodies
8:100—Brising Up Sports
8:105—Brising Up Sports
8:105—Brising Up Sports
8:105—Evening Melodies
8:105—Evening Melodies
8:105—Royal Crown Sports
9:105—Pullon Lewis, Jr.
9:130—Off the Record
11:00—Sten Off the Record
11:00—Frank Heather Wysteries
11:00—Frank Heather Wyster
11:00—Morning Melodies
11:00—Morning Special
9:105—The Morning Special
10:105—Man About Town
10:155—Man About Town
10:155—Man About Town
10:155—Northwest News
11:155—Northwest Newseau
11:155—Fortal Calling
11:155—Oor Thes Melodies
11:136—Queen for a Pay
12:10—Today Classifieds
11:155—Northwest Newseau
11:155—Sports Review

7:00—Music for Powerland 7:30—Bend Garage News 7:45—Remember When 7:50—Evening Melodies 5:00 Camera Club 8:00—Passport to Daydreams 8:20—Eddle Fisher Show 8:45—Musical Portraits

9:00-News 9:15-Fulton Lewis Jr. 9:30-Island Serenade 9:45-Off the Record 10:30-Official Detective 11:00-8i v Off