

TRANSMISSION LINE COMPLETED TO TOKETEE-The high ten- the traditional ceremony in which each workman's het is nailed sion transmission line, which will carry energy from Copco's To-to the last tower. Pictures show the assembled crew, a section burg, was "heated" Monday. Crews assembled at the Toketee end of the 49-mile line to celebrate erection of the last pole by

Living Happily In Midst Of **Plenty Complex Problem** For U. S., Secy. Brannan Says

BLOOMINGTON, III., Aug. 25. —(P)—Secretary of Agriculture Brannan said here that living happily in the midst of abund, ance is a strangely complex problem for America. The future to drop back to a level of approximately two and one-half billion bushels. We have had an agricultural Scientists Summoned To Testify In Spy Probe WASHINGTON, Aug. 25.— — Two University of Califor-Scientists Summoned To Testify In Spy Probe

both city and farm dweller. Brannan has argued that his plan would aid the buyer of farm produce by allowing prices of perishable foods to find a natural level, and that federal subsidies would help keep up farm income at a fair level. Bished there and had some contact. With Soviet espionage agents. SERVES ON CARRIER Harry D. Griffin, seaman, USN. son of Mr. and Mrs. Harry H. Griffin of Azalea, is attached to Harry D. Griffin, seaman, USN, son of Mr. and Mrs. Harry H. Griffin of Azalea, is attached to the escort aircraft carrier USS Rendova which has just been awarded the battle efficiency pen-nant and "E" for her general ex-cellence throughout the fiscal year July 1, 1948 to June 30, 1949. The award is a competitive one, based on overall battle efficiency. Each department of the ship is Each department of the ship is graded to determine the vessel's final mark in the competition.





SECTION 2

ROSEBURG, OREGON-THURSDAY, AUG. 25, 1949

* 200-49

TOKETEE TO DIXONVILLE Crew's Hats, Foreman's **Trousers Adorn Towers As**

Copco Line Is Energized

Established 1873

betide the man who hasn't a hat' That's why Cooley's pants adorn a tall pole at the end of the new Copco line. After placing 659 poles and stringing 147 miles of copper con-ductor, the transmission line con-struction crew completed the line into Toketee, with a successfu test last Monday, when the line was energized from Dixonville.

As the three poles were erected to form the final tower at the Toketee end of the line, crew members assembled and, one by one, came forward with their hats to complete the ceremony.

Foreman Cooley was all pre-pared. He had brought a hat for pared. He had brought a hat for the occasion. But he had never been seen to wear a hat on the job, and a hat not connected with the project was unacceptable. Someone suggested the foreman's pants, which explains why Cooley went home in his underwear, if any neighbors are concerned. A few other devotees of the bared head escaped more easily. They only lost their shirts.

Big Task Performed To be known as Line 39, the transmission system between Toketee and Dixonville has been finished considerably ahead of schedulic

The crews, averaging from 60 to 125 men, erected 305 towers,

"HUGE

By CHARLES V. STANTON

If anyone saw Marvin Cooley

trudging around in his underwear, think nothing of it.

Marvin Cooley is foreman of the construction crew building Copco's transmission line between to Dixonville substation.
which included 659 poles and 389 anohor holes. Twelve different types of towers were built to meet topography, angles, stress, etc. Workmen strung 616,000 pounds of 19-strand copper content to the Dixonville substation.

Cooley was forcibly removed from his trousers recently and the bixonville substation.
Toketee Falls power projects and the Dixonville substation.

Some vears ago there developed a curious ceremony among power company line construction crews.
That so the setting of the fast pole, as a line is finished all crew member's hats are nailed to the pole, or poles—and weat that is why Cooley's pairs adora tall pole at the end of the new Copoo line.
The fasting 659 poles and the finished into Toketee, with a successful tast Monday, when the line from the struction crew completed the line from the struction crew co

Oregon Historical Literature Gift To **County's Schools**

As a gift to the county school system, Mr. and Mrs. Dexter Rice have presented copies of Na-tional Geographic magazine, dat-ing from 1925 through 1941, and copies of the Junior Historical Journal from 1941 through 1946. County Superintendent Ken-neth Barneburg announced that the magazines have just been re-turned to his office, after he had them bound in a ttractive volumes. The National Geo-graphic makes up more than 25 volumes.

volumes. These will be made available to the county schools for study by the students. The Junior Historical Journal,

The Junior Historical Journal, no longer being published, was edited by Alfred Powers, Port-land. A great amount of prehis-toric Oregon data, as well as the early history of the Oregon coun-try development, is told in a man-ner especially suitable for chil-dren, said Barneburg.

Antarctic leebergs are often mile or more in length, and a few have been found to measure 20 to 30 miles.

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Required Fees Listed Compulsory fees for students at both schools include a lock de posit of \$.75 for the use of the



I took a long hike and couldn't find any. Finally, I came to Tik's house along that low stretch east of the fork on River Read. "Hi there," I says, "any blackberries around here?" part of a real democracy!

Tik says, "There used to be-but I don't know much about things that grow wild." Later, I found how Tik supports his family by picking berries. Ever since, I've



other folks' rights comes natural in our town . . . in America for that matter! Whether it's a person's right to enjoy a temperate glass of beer or ale, or whether it's Tik Anderson's right to keep secret where his berries are, it's all a big

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Joe Marsh









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