

Linking of Power Control Sought

One Administration to Direct Bonneville, Grand Coulee Operation Aim of Bills.

SEATTLE, Oct. 1.—(AP)—Bonneville Administrator Paul J. Ivey said today the bills introduced in senate and house yesterday to create a Columbia power administration were designed to eliminate "difficulties and uncertainties" faced under the Bonneville act.

The identical bills, approved by President Roosevelt and Secretary Ives, would set up the single administration to direct the marketing and transmission of power developed at Bonneville, Grand Coulee and elsewhere in the Columbia river basin.

Ivey pointed out that "the administrator will have power to operate distribution properties only temporarily; he is restricted to sell such properties as quickly as suitable purchasers can be found and a satisfactory contract entered into."

Would Remove Handicap

"The federal government has no intention of going into local retail business except on an interim basis."

He described as a "handicap" the provision in the Bonneville act setting forth that the Bonneville power administration is only a provisional agency.

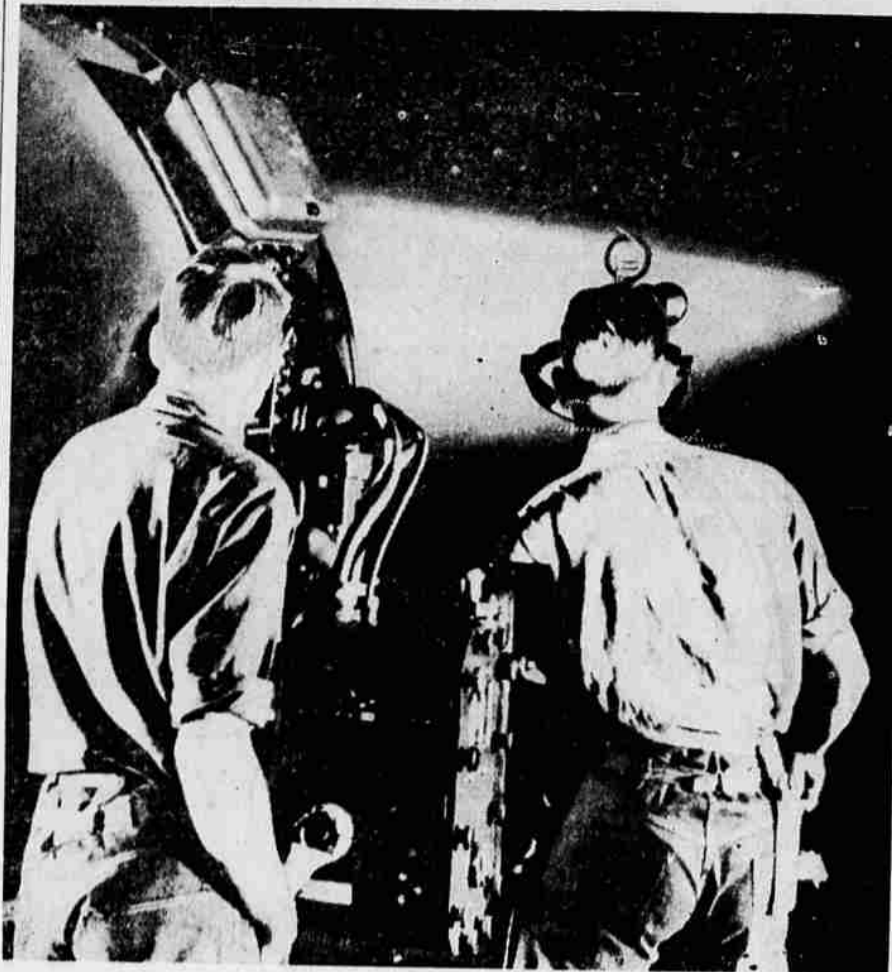
His statement continued: "The legislation introduced yesterday provides a more effective basis for marketing Grand Coulee power, equips us with the power to aid public utility districts and municipalities in acquiring private utility systems, and in general irons out most of the technical defects which experience has disclosed in the Bonneville act."

"While the new agency that is proposed has broader power than the present Bonneville administration, every effort has been made to preserve and protect the independence of the states and local governments. Illustrative of this effort is the provision for payment to states and counties in lieu of taxes therefore imposed upon utility properties acquired by the administrator."

"Attention should also be called particularly to the bond provisions and the provision authorizing temporary operation of distribution facilities. While the bill authorizes the administrator to issue bonds in a substantial amount, care has been taken to make all of the proposed bonds self-liquidating."

The new agency would be permitted to make system-wide ac-

"Spotlighting" U. S. Defense



That bright "insect" diving at right is a roof-sized plane—but miles away. It was "spotlighted" by the 100,000,000 candle-power beam of one of the army's new anti-aircraft searchlights, being tested at Westbury, N. Y. The 60-inch lights, for which a \$7,777,500 order has been placed, are so powerful that a person in a plane 12 miles off can read a newspaper by its light.

F. D. R. Greets Military Heads of Latin America

WASHINGTON, Oct. 1.—(AP)—President Roosevelt today greeted military chieftains from nine Latin American nations today that the defense of the Americas was a "common problem" and that the expression "one for all and all for one" also was common to all the

21 republics of this hemisphere. Mr. Roosevelt heard General Rivera of Bolivia declare that the visit would forge "another link in the chain of cordiality and happy relations between our countries, which must produce the assurance of the continuation of our ideal and capabilities of defending them."

More than 25 billion barrels of oil have been produced in the world since 1859, when commercial production began.

Spain's Entry In War Postponed

Policy Now "Watchful," States Roman Press as Il Duce and Franco's Minister Confer.

ROME, Oct. 2.—(AP)—Authoritative sources declared that immediate Spanish entry into the European war was not an issue at conferences started today between Premier Mussolini and Generalissimo Franco's minister of government, Sener.

Italo-German friendship for Spain, it was said, will not permit any pressure upon Spain to step into an active part in the war.

The Rome talks were said to have a "very important aim—already reached—of reinforcing, clarifying and making precise the identity of views between the nationalist Spain of Generalissimo Franco and the two victorious axis powers."

The sources added that England probably would "shout victory" and say that "Spain resisted axis pressure," but that no such pressure had been brought to bear.

Foreign observers said they believed Sener and Mussolini would put the final touches to an understanding defining Spain's part in Italian-German plans to conquer Gibraltar but fascists discounted the possibility of a formal alliance at the present time.

In general the fascist press reflected a belief that Spain could be used in the axis scheme as a base for attack on Gibraltar without entering into an outright military alliance.

Il Popolo di Roma declared Spain already is "in the political system" of the axis powers and added: "Spain's position as it will remain for the present is that of being vigilant and watchful over all that happens in the European world, ready at the opportune moment to use her rights and achieve with arms her aspirations."

The "right moment" was believed by foreign circles to refer to the time when Britain's collapse would appear imminent, for it is generally agreed that Spain is incapable of fighting a protracted war so soon after emerging from her devastating civil war.

Seattle Within Game of Playoff Championship

LOS ANGELES, Oct. 1.—(AP)—Seattle, within a game of the Pacific coast baseball league playoff championship, has two chances to settle the issue tonight.

In the event that Los Angeles wins the first game, a double-header will be played. The seven-game series now stands at three to one as the result of Seattle's 184 triumph last night. The Rainiers won the first game at Seattle last Wednesday and the teams split a double-header here Sunday.

Five Angel pitchers—Stine, Falton, Thomas, Berry and Strada—passed in review as the northerners marked up 21 hits. Sener went the full nine innings for Seattle, yielding 14 hits. Six Angel errors aided Seattle's cause, four of them contributing to eight Seattle runs in the eighth.

War Dept. Statistician Job Given Colonel Ayres

CLEVELAND, O., Oct. 1.—(AP)—Col. Leonard P. Ayres, Cleveland economist who was chief statistician for the A. E. F., has been recalled to active service in Washington. He will be chief statistician of the war department.

This was announced today by the Cleveland Trust Co., for which Col. Ayres has been a vice-president since 1920.

Ayres recently criticized current armament as failing to keep

page with the acceleration in 1917. "There is one quality which our old military machine had in super-abundance, and which the present one has hardly as yet exhibited, and that is acceleration, he said."

Wrestling is the most universal and primitive of all sports.

COMPLETE OPTICAL SERVICE
DR. D. B. BUBAR
116 Ito, Jackson

TODAY'S TIP ON FARM POWER

FROM **Douglas County FARM BUREAU**
Co-Operative Exchange
Roseburg, Oregon

Your "Caterpillar" Dealer

You step up your tractor's efficiency when it's power and speed are matched to the load. With the 5-speed transmission in the "Caterpillar" D-2 tractor, you don't hitch draft horse to buggy or pacer to plow.

Hot Items in Wards Basement BULLSEYE BARGAINS

Reg. 6 Doz. for 30c
CLOTHESPINS
6 Doz. **22c**
for

Stock up now and save at this low cut-price! Polished smooth round hardwood pins!

Price Slashed!
WIPER BLADE
Up to Eight Inches Long **19c**
12-edge blade... stainless steel holder! At this low price it pays to buy an extra!

Cut Price!
1-3 H. P. MOTOR
Guar. 2 yrs. **9.45**
Ball bearing double shaft, split-phase motor. Thermatron overload protection. Buy now!

Regularly \$7.45
HERCULES SHOTGUN
6.88
Proof tested. 12 ga. single shot. Full choke.

Non-Metallic
Sheathed Cable
100 feet **2.90**
Meets REA requirements. Easy to install. Recommended for farm use. Size 14-2. SAVE!

Price Slashed!
LIGHTING FIXTURES
20% Off
Ass't. styles. Limited quantity.

SAVE UP TO 1/3 ON Wards Roofing!

Re-roof at Lowest Cost!

35-lb. talc surface	98c roll
45-lb. mica surface	\$1.55 roll
55-lb. mica surface	\$1.79 roll
65-lb. mica surface	\$2.10 roll
90-lb. slate surface	\$2.15 roll
102-lb. Diamond Point	\$2.70 roll
168-lb. Hex shingles	\$4.39 sq.
3/4-lb. deadening felt	\$1.85 roll
Pattern building paper	\$1.80 roll

RE-ROOF NOW!

Features of \$65 Heaters
Deluxe Oil Circulator
52.95
Installed in Delivery Zone

Compare these work-saving features anywhere! Compare the fingertip oil control! Breeze pot-burner! Constant level valve! Radiant doors! With electric fans—\$7.95! \$5 MONTHLY, Down Payment, Carrying Charge

Remodeling? BETTER HOUSING PROGRAM

Guaranteed for 2 Years!
A \$10.95 Value!
with old battery **5.19**
All-rubber separators... 45 heavy-duty plates! Sale price!

ASK WARDS FOR FREE ESTIMATES AND F.H.A. LOANS

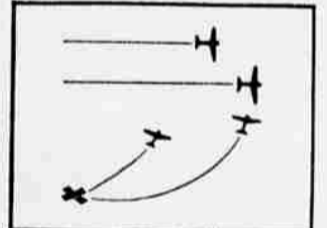
MONTGOMERY WARD

315 NO. JACKSON ST. TELEPHONE 95

HOW TO AVOID WAR

Aggressor nations attack only when they think they can win. Here are some facts that should discourage such ambitions toward the United States

The same bomber can fly 30% faster and farther in the United States than in Europe. It can carry 20% to 30% more bombs; it can climb above anti-aircraft fire 25% quicker and its engines will last almost twice as long.



Why? Because in America we can make aviation gasoline just that much better than any other country.

We manufacture 100 octane aviation gasoline in quantity—something no other nation can do!

Our refineries turn out 2,000,000 gallons of this 100 octane gasoline every day—enough to fuel five times as many military planes as we now have in service.

But that's only half the story. America's oil companies can expand their refineries to provide aviation fuel for 50,000 planes, or even more, faster than the planes can be built.

Now, the surest way to avoid war is to make our defenses strong. And aviation gasoline is just one example of how the petroleum industry is doing its part to make America strong. There are many others.

A 65,000 Gallon Tank in Every Back Yard

Can it provide enough crude oil? Yes, there's no danger of running out of oil to make aviation gasoline or any other petroleum product.

Thanks to the industry's voluntary conservation program, wells on the Pacific Coast are operating far below potential capacity. Production could be doubled on short notice.

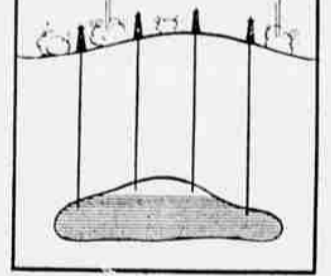
Those wells tap proved oil reserves of 3 1/2 billion barrels—a 65,000 gallon tankful for every family on the Pacific Coast. And to date new fields have been discovered faster than the old are exhausted.

Bomb Shelters Two Miles Deep

No imaginable swarm of bombers could wipe out these oil resources. In 58 Pacific Coast fields, there are 19,730 separate wells. Even if an en-

emy could destroy three out of four wells, the remaining ones could then be operated at full capacity to supply the need.

In fact, should the necessity arise, oil could be stored back down in the wells. Petroleum engineers are already storing natural gas in this manner.



A bomb as big as the Washington Monument could never get to these natural storage tanks, completely protected by a mile or more of earth.

An Army Marches on a "Steel" Stomach

It used to be said that "an army marches on its stomach," but today, it marches on a steel tank...filled with gasoline!

During World War I it took about 4,000 horsepower to run a division, but today it takes 187,000...for tanks, trucks, motorcycles, guns, and cannon.

No other country in the world can even begin to support such a mechanized force on its domestic production of petroleum. But the United States can, because we have over half the proved oil reserves of the world.

The Pacific Coast by itself can supply the Navy—even a two-ocean Navy—with all the fuel oil, diesel oil and highly specialized greases it will ever need.

Incidentally, many of the 60 tankers which the industry operates on the Pacific Coast have been built to U. S. Navy specifications, are speedy enough to keep up with the Fleet. Tankers and their trained Naval Reserve crews are ready for enlistment, when called.

A report to the public on the Pacific Coast Petroleum Industry

Three-quarters of a million people in all parts of the Pacific Coast depend for their living on this industry's oil wells, refineries, equipment, transportation, and service stations.

Rubber and Explosives from Oil

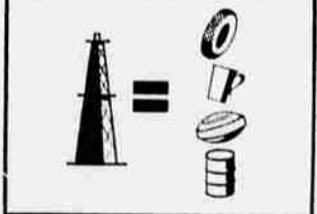
The petroleum industry is ready for its part in the nation's defense, but it has not stopped there. The National Defense Advisory Commission recently announced:

"Instead of having any bottlenecks of its own, petroleum is now being called upon to help eliminate bottlenecks in other industries."

Significant are two developments of recent weeks:

1. Synthetic Rubber, developed by petroleum research chemists, is now being produced in commercial quantities in cooperation with the large rubber manufacturers. Before our present supply of natural rubber is exhausted, the U. S. can be made 100% self-sufficient with rubber made from oil.

2. Explosives. The petroleum industry has signed contracts with the War Department to produce 60,000,000 gallons a year of toluene, the basic ingredient of TNT. Glycerine is being made in even greater quantities. Production of both these vital materials can be expanded to meet the requirements of new explosive plants as fast as the plants can be built.



The list of what is being done with petroleum goes on and on. Fuels, lubricants, rubber, butterfat, unchanged. CHEESE—Selling price to Portland retailers: Tillamook triplets 26c lb.; loaf 21c lb. Triples to wholesalers 18c lb.; loaf 19c f. o. b. Tillamook.

Eggs, country meats, live poultry, dressed turkeys, unchanged. ONIONS—Oregon Danvers 90-100; Yakimas 89-81.

Potatoes, hay, wool, mohair, casaca bark, hops unchanged.

LIVESTOCK
PORTLAND, Ore., Oct. 1.—(AP)—(C. S. Dept. Agr.)—HOGS—Steady; good to choice 170-210 lb. divisions mostly \$6.40; few \$6.50; earloads quotable to \$6.60; medium grades down to \$6.25; 270-280 lbs. \$5.50-75; light lights \$5.50-75; packing sows mostly \$1.50-75; light weights to \$5.25; few feeder pigs \$5.75.

CATTLE: Calves very slow, about steady with Monday average; few light stocker steers \$6.50-7.50; common grass steers \$7.00-25; prime fat steers salable around \$8.25-9.00 or above; good light grain-fed salable \$10.00-11.00; common to medium heifers \$6.00-8.50; cullers down to \$4.50; canner to culler cows \$3.25-4.50; fat dairy cows \$7.00, sorted at \$6.00; culler to common bulls \$5.00-6.00; medium to good grades \$6.50-7.50; medium to good vealers \$9.00-11.00; common quotable to \$12.00.

SHEEP: Steady; good to choice truck-in lambs \$8.25-50; sorted load 75 lb. Washingtons \$8.50; few common to medium feeder lambs \$6.25-7.00; good ewes to \$7.50; sold vealers \$5.75; good slaughter ewes salable \$3.00-50.

WHEAT
PORTLAND, Ore., Oct. 1.—(AP)—Oven High Low Close
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