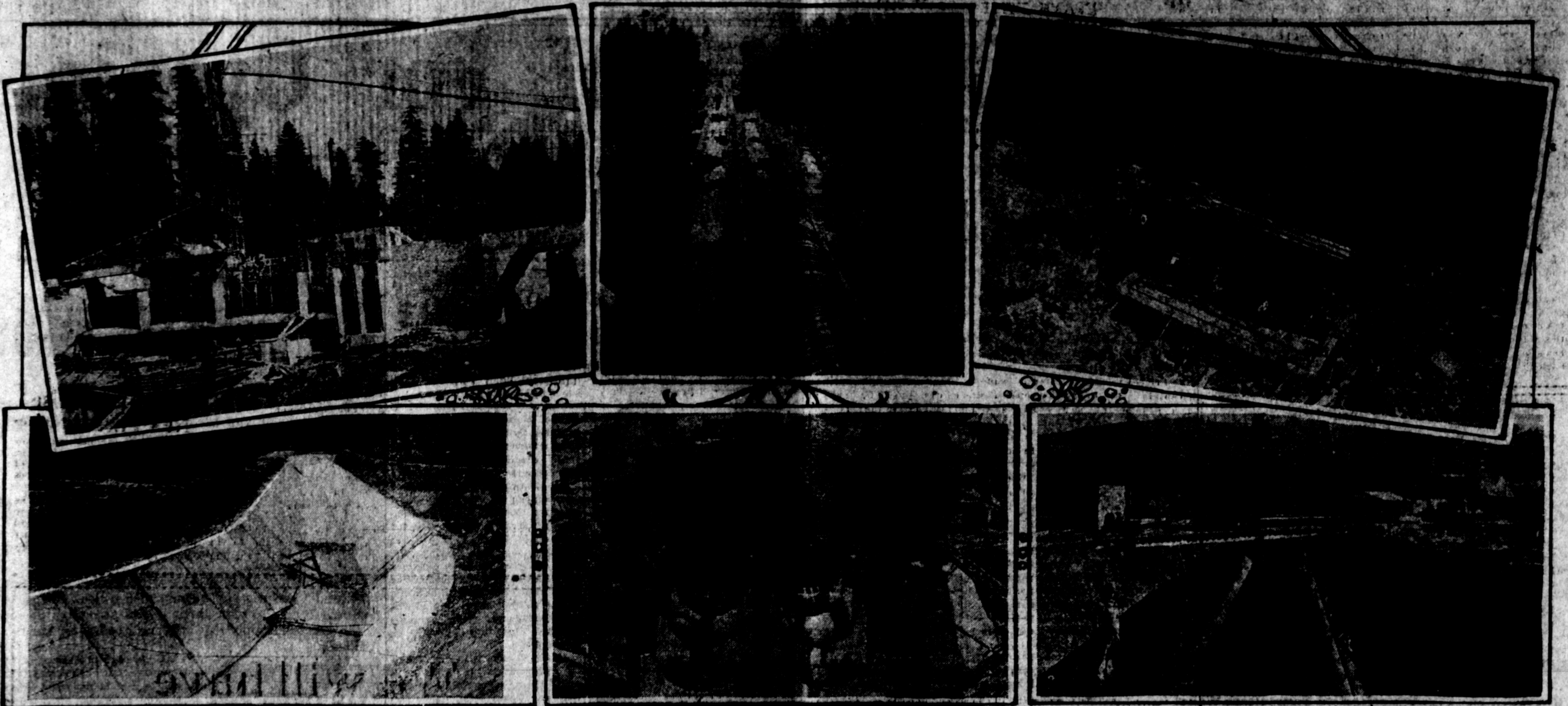


Prospect 2, Oregon's Largest Hydro-Electric Power Project, Nears Completion



Top left: View of up-stream face of diversion dam, showing three radial gates and log sluice gate. Overlooking the construction work is a 150-foot Lakewood concrete tower. Top center: Looking up wood stave pipe line toward the forebay or storage reservoir,

showing completed section of one pipe, with materials for the balance of the pipes resting on the concrete caissons. Top right: View from the hillside looking down on the partially completed powerhouse, showing the steel super-structure and transmission platform

in foreground. Lower left: View of the completed canal, connecting the diversion dam with the powerhouse. Lower center: Wood stave pipe, connecting the forebay with the powerhouse. The bridge over the canal

Lake Highway is shown in the background and the base of the surge tank may be seen in the foreground. Lower right: Completed wood stave pipe lines looking toward the canyon rim, showing a few of the construction buildings and base of the surge tank.

Copco Plays Great Part In Progress of Southern Oregon

Progressive public utility service is essential to the growth and development of modern communities. This well known fact has been faithfully demonstrated here in The Rogue River Valley, where The California Oregon Power Company maintains its home offices and the headquarters of the Rogue River Division, one of the four important sections of "Copcoland." Copco has proven a most important factor in the progress and development of this entire territory in the past, and it may be depended upon to keep up this good work in the future. The following facts and figures tend to impress one with the important part taken in the development of this territory by this progressive organization.

TERRITORY SERVED:—The California Oregon Power Company supplies electric power and light to 53 communities in Southern Oregon and Northern California, including the cities of Medford, Ashland, Klamath Falls, Grants Pass and Roseburg, Oregon, and Danamuir, Weed and Yreka, California. Water service is also supplied to a number of these communities. This territory comprises an area of over 18,000 square miles and includes portions of Jackson, Josephine, Douglas and Klamath counties in Oregon, and Siskiyou, Shasta and Trinity counties in California. This is an area larger than the combined areas of states of New Hampshire, Massachusetts, and Rhode Island. Embraced in this territory are the Shasta valley and the Scott valley in California, and the Rogue River valley, Umpqua valley and Klamath basin in Oregon. The population of the territory served is more than 84,000 and a steady growth is being maintained all over the system.

POWER PLANTS:—The California Oregon Power Company owns and operates eleven hydro-electric power plants, thus providing an ample supply of electric power to insure steady, reliable service at all times, as well as an abundance of power to take care of the future needs of the territory. A list of these plants with the individual capacity of each, is as follows:

1. Copco No. 1	15,000	27,200
2. Copco No. 2	30,000	40,000
3. Fall Creek	2,215	4,300
4. Shasta River	360	500
5. Headlight	400	460
6. Klamath Falls East Side	4,000	4,250
7. Klamath Falls West Side	600	1,940
8. Keno	900	1,395
9. Prospect No. 1	4,700	7,000
10. Gold Ray	1,500	2,050
11. Winchester	900	1,900
TOTAL	71,110	100,125

In addition to the above generating plants, another large power development, the largest of its kind in the entire state is now under construction at Prospect, Oregon. This new project, which will be known as Prospect No. 2 will be located on the north fork of the Rogue River at the site of the company's present Prospect plant. This present plant will not be dismantled but will continue in operation, supplementing the power to be developed by the new project, which will generate more than six times the output of the old plant. The initial installation will consist of two 22,000 horse power units to be installed at once, provision being made for one additional unit of the same size, giving ultimate development of 6,600 horsepower. This will mean that the new Prospect project, when it is completed, will be the largest hydro-electric development of the entire Copco system. The new plant will operate under a "head" or "fall" of approximately 600 feet. This means that the total head will be nearly four times as high as Niagara Falls, and considerably higher than the famous Washington monument, which is 555 feet in height. The power house will be an attractive and substantial structure of steel and concrete of a somewhat similar design as the building now in use at the new Copco No. 2 plant. An interesting feature will be the surge tank, which will be constructed of steel and will rise to a height of about 150 feet above the base. This will be located between the Crater Lake highway and the gorge, at a point very near the present forebay. This new hydro-electric development will probably soon become known as one of the many outstanding attractions of the famous Crater Lake highway. A high-tension transmission line has been built to connect the new plant with the company's transmission system at

Medford, Oregon, and will also be extended to connect with the Copco 1 and 2 hydro-electric plants in northern California. This new project is one of the biggest construction jobs in the history of this territory and has given employment to as many as 1,000 men at a time, as well as meaning the expenditure of many thousands of dollars in this region for materials and foodstuffs. The construction work involved is being carried on by the Byllesby Engineering and Management Corporation under the direct supervision of George F. Pythian, general superintendent of construction. It is expected that this new generating station will be completed and ready to be dedicated to public service by January 1, 1928.

Here Are Some Suggestions About How to Wrap Special Holiday Gifts

Wrap parcels securely, use strong paper and heavy twine, so advice of postal authorities to those who will send Christmas packages through the mail.

Some special packing advice is as follows:
Umbrellas, canes, golf sticks, should be reinforced their full length by strong strips of wood tightly wrapped and tied to withstand transportation.

Hats: Packed in strong corrugated or fiber boxes. Ordinary pasteboard hat boxes must be crated. Ladies' hats and stiff hats easily damaged should be marked "Fragile."

Shoes: Pack in strong boxes, preferably corrugated cardboard. Wrap with strong paper securely tied with heavy twine.

Cut flowers: Place in strong suitable boxes of wood, tin, or heavy corrugated cardboard. Wrap with tissue to retain moisture.

Candles: Include in strong outside boxes or containers.

Drawings, paintings, unmounted maps, etc.: Pack or wrap in strong material to avoid damage. When not flat, roll around a wooden core and then wrap and tie carefully or place in strong pasteboard tube.

Sharp-pointed or sharp-edged instruments or tools must have points and edges fully guarded to prevent injury to clerks in handling or damage to other mail. Crate suitably or through-

ly wrap so that they can not cut through the wrappings.

Articles easily broken or crushed must be crated or securely wrapped. Use liberal quantities of excelsior, or like material, in around, and between the articles and the outside container.

Glassware, fragile toys, crockery must be packed so as to prevent the escape of particles or pieces if broken in transit.

Cigars: Ordinary boxes of cigars wrapped in paper only will not be accepted. Pack in a manner to prevent damage by shock or jar. Wrap in corrugated pasteboard or similar material.

All articles easily broken or damaged must be plainly marked "Fragile."

Articles likely to spoil within the time reasonably required for transportation and delivery will not be accepted for mailing. Wrap or pack carefully, according to contents, and plainly

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mark all such parcels "Perishable." Use special-delivery stamps to expedite delivery.

Oregon poultrymen are careful not to feed laying flocks too heavily at this time of the year,

as overfeeding may result in a decrease in production, says the experiment station.

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More Power For "Copcoland" A Great and Growing Territory



THE CALIFORNIA OREGON POWER COMPANY IS FIRMLY ESTABLISHED IN THE BUSINESS OF PRODUCING AND SELLING ELECTRICITY IN 53 CITIES AND TOWNS OF SOUTHERN OREGON AND NORTHERN CALIFORNIA. THE BUSINESS IS GROWING RAPIDLY, AND IN ORDER TO KEEP PACE WITH THE DEMANDS FOR SERVICE, THE LARGEST HYDRO-ELECTRIC PLANT IN THE STATE—PROSPECT NO. 2—IS NOW UNDER CONSTRUCTION ON THE NORTH FORK OF THE ROGUE RIVER. THE OUTPUT OF THIS PLANT WILL AID MATERIALLY IN THE DEVELOPMENT OF SOUTHERN OREGON.

Electricity is a daily necessity in homes and factories. This company does not depend on any one class of business or people, nor on any one community, for its success. Electricity is in constant demand, not only for lighting and domestic purposes, but for the operation of other industries—and the demand is constantly increasing.

We are now taking orders for our 6 per cent cumulative preferred shares. Your order will be taken care of promptly, whether it is for a large block or for a single share on the monthly investment plan. You may purchase stock for as little as \$10 a share per month, payments purchase stock for as little as \$10.00 a share per month, payments drawing interest at the rate of 6 per cent a year. The price of this stock will advance on December 10th. Orders received up until midnight December 15th will be filled at the present price of \$97.00 a share.

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OFFICES:
Medford, Grants Pass, Roseburg, Klamath Falls—Oregon
Yreka, Danamuir—California

Twelve Hydro-Electric Power Plants, with a Combined Capacity of many thousand horsepower, Assure an Abundance of Power and Continuous Electric Service for the Future Development of Southern Oregon.