THE COURIER-TIMES

More "Puget Power"

Baker River

Adds 40,000 Electrical Horsepower for Industry, Appliances and Light

New Puget Sound Power & Light Company Dam Higher Than 18-Story Building

NOVEMBER 26, 1925.
BAKER RIVER is harnessed to add its age-old strength to the upbuilding of the Pacific Northwest. The urge of 40,000 horsepower today augments the surging might vibrating in our transmission lines and serving 350 cities, towns and communities in Washington. The investment of over eight thousand citizens of Western Washington in our securities has aided in erecting this plant possible. It will be added to the taxable wealth of this state and will aid in reducing the taxes not only of the people of Skagit County, where the plant is located, but of every taxpayer in the state. Just a few miles away is the plant of the City of Seattle, tax-exempt and tax-free. The Baker River plant will not only light the homes and stores of the Pacific Northwest, but will furnish the power for new factories, new industries, adding more payrolls and more taxable property to the entire Puget Sound District. It is another step in the industrial progress of this state—additional proof that the Puget Sound Power & Light Company will always maintain an adequate supply of electric power well in advance of the needs of the district which it serves.

BAKER RIVER FACTS

Hydro-electric plant at Concrete, Skagit County
Present development 48,000 horsepower
Concrete dam 245 feet high
Impounding 70,000 acre-feet of water
Creating "Lake Shannon," 8 miles long
Employed 1,000 men over a year
World record in speedy construction

Company’s total hydro-electric development, including Baker River, White River, Electron, Snoqualmie, Nooksack and 6 other plants, now 165,000 horsepower

PUGET SOUND POWER & LIGHT COMPANY