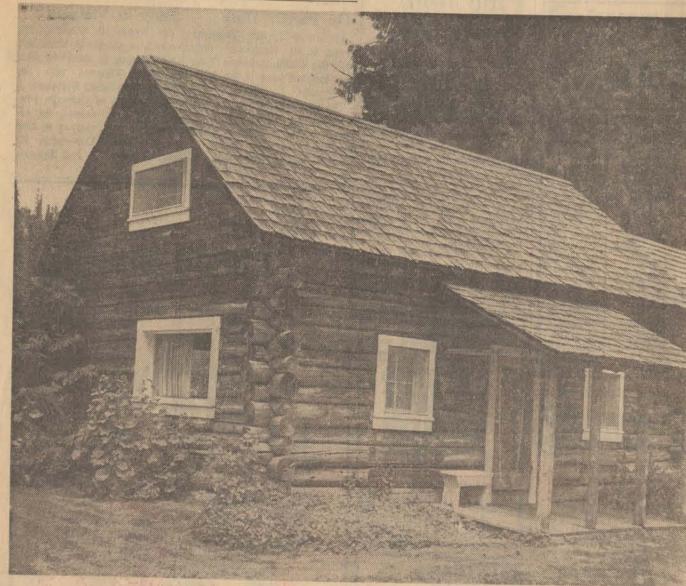
The Spokesman-Review, Monday, July 24, 1967.



Dworshak Lake Will Submerge Historic Cabin Sixty-year-old Boehls Cabin on Little North Fork will be under 75 feet of water.

Dworshak Dam Preparation Work Is Progressing Well

shak Dam construction moved tunnel to a batching plant. into late July with half of its

and Lewiston is beginning to put increasing stress on school facilities and traffic. Employment crusher.

Iar to those used around jet crew of then and erected a 150foot tower to handle the big sections of penstock which will be shipped to Ahsahka from the portable buildings and arretures.

eran dam-builder for Morrison Knudson Company, is manager of the project for the contraction the Drave Corporation and then came down from the top with a nine-inch hole to make the initial connection. Afttors, the Dravo Corporation, a er that they hooked on 48-inch at the Ahsahka yard and then Pittsburgh and Bellevue, Wash., reamers and pulled the drills hauled upstream a mile to be firm. Wixson has a closed-circuit television monitor to watch the avaluation work some 1,000 foot diameter hole. Early shoot concrete pouring. Steel width the excavation work, some 1,000 ing of the weathered rock had varies from 5%" at the intake a tendency to plug up the 4-foot to 1¼ at the bottom of the dam ports staisfactory progress in hole, but blasting has solved and the cans will weigh up to 45 bringing the canyon slopes down most of the problem and the big tons. Initial installation at the

Big rock fills are being built freet per day.

Most of the other excavation is on the dam keyways and suited for making cement, to suited for making cement, to suited for making cement, to the dam keyways and seem will insure perfection on a very exacting

Quarry Rock

The two towers of the cableway, which will carry an 18by 140 tons of ballast and will Len Jordan.

crushing plant in the center of site.

By BOB WERNER (See additional picture, page 18) the mountain. After the rock falls | Corps of Engineers now have nearly 500 feet it will be fed into some 50 men on the project and power dam will be about

behind it, and an ingenius set of quarry shafts and tunnels well on the way to completion.

thirds of the way through their by kopert moore who has had an elik liver, when that project general constraints and tunnels by kopert moore who has had an elik liver, when that project general constraints and tunnels by kopert moore who has had an elik liver, when that project general constraints and tunnels by kopert moore who has had an elik liver, when that project general constraints and tunnels behind it, and an ingenius set of quarry shafts and tunnels by kopert moore who has had an elik liver, when that project general constraints and tunnels behind it, and an ingenius set of quarry shafts and tunnels behind it, and an ingenius set of quarry shafts and tunnels behind it, and an ingenius set of quarry shafts and tunnels behind it, and an ingenius set of quarry shafts and tunnels behind it, and an ingenius set of quarry shafts and tunnels behind it, and an ingenius set of quarry shafts and tunnels behind it, and an ingenius set of quarry shafts and tunnels behind it, and an ingenius set of quarry shafts and tunnels behind it, and an ingenius set of quarry shafts and tunnels behind it, and an ingenius set of quarry shafts and tunnels behind it, and an ingenius set of quarry shafts and tunnels behind it, and tunnels behind it. The mighty dam's impact on the Clearwater Valley, Orofino and Lewiston is beginning to put

struction job on the North Fork foot final length, the contractor being 19 feet in diameter.

J. L. "Whitey" Wixson, a vetage of the 20-foot tunnel some 700 feet into the mountain and then some 700 feet into the mountain on the North Fork foot final length, the contractors being 19 feet in diameter.

Since they cannot be moved in one piece by rail or truck to the bedrock on each side of 20-foot diameter shaft is now dam power plant in 1971 will

engineers.

Son of Senator

inch steel cable, will be anchored Francisco, and is a son of Sen. North Fork area and Gov. Don

mountain across the river from rock excavation work at the top Tony Campbell office manathe newly completed \$200,000 of the quarry and getting the viewpoint built by the Corps of area down from 2,100 feet to structors said the company in

the crusher and come out on under resident Engineer Don- \$230,000,000 and will include a AHSAHKA, Idaho — Dworhak Dam construction moved tunnel to a batching plant.

the crusher and come out on under resident Engineer Donald H. Basgen, who came to the \$5,000,000 suspension bridge at job from Green Peter Dam in Dent, 15 miles upstream to re-3.7 million yards of excavation thirds of the way through their by Robert Moore who has had and Elk River. When that project the same of the way through their by Robert Moore who has had and Elk River. When that project ways next year Contractors are now two southern Oregon. He is assisted store traffic between Orofino

To drill the big shaft, now steel mills at Provo, Utah. Six ing other similar structures. for the big Army Engineers condown about 50 feet of its 438- penstocks, over 800 feet long Perhaps a third of the workers

hold 140-foot cable way towers on includes 1,875,000 yards of com- fection on a very exacting either side of the river and for mon and 1,850,000 yards of rock, job, says D. L. Macom supt. yarding areas to stockpile dam Assisting Wixson with the proj- Automatic welders will handle concrete forms and other mate-rials such as penstock sections are Ron Maxwell superintendent, Ed Hershberg with experts hand finishing the er, Joe Jordan and Bob Stearns, job which has a price tag of about \$5 million.

Idaho State Land Board mem-Jordan came to the job from bers visited the dam recently yard cement bucket on a 41/2- the Bechtel Corporation at San on their biennial tour of the travel up and down river about 700 feet to aid dumping the giant buckets of cement and ag-gregate in the exact spots need-ed along the 3,000 foot long strung with some 420 big 1,000- the Corps of Engineers to atstructure. Actual pouring of con- watt mercury vapor lights. The torneys to permit that agency crete will start late next winter.

Quarr rock for the six million
yards of aggregate, scheduled to
go into the 693-foot high dam,
will come from the center of a

mountain across the river from

watt mercury vapor lights. The lorneys to permit that agency
to share in suppression costs
as do the Forest service and
across the river 700 feet apart.
A giant 14-yard shovel has
been loading 110 ton K D Dart
Trucks as a basic part of the
Trucks as a basic part of the trucks as a basic part of the trucks as a basic part of the trucks as a basic part of the trucks as a basic part of the trucks as a basic part of the trucks as a basic part of the trucks as a basic part of the trucks as a basic part of the trucks as a basic part of the trucks as a basic part of the trucks as a basic part of the trucks as a basic part of the trucks as a basic part of the trucks as a basic part of the trucks as a basic part of the trucks as a basic part of the trucks as a basic part of the trucks as a basic p

about 2,040 feet where the good 11 months has spent \$881,000 Efficient moving of rock is rock is found. With the lighting on maintenance of some 142 assured by the remarkable sys- of the viewpoint and the power pieces of equipment. Vern Antem planned for the quarry. Do-for the mixing plants the Wash-derson, in charge of mainten-zers will shove rock into a 20-ington Water Power Company ance has 59 mechanics working foot diameter shaft which feeds expects to develop an eventual three shifts to keep the big into an underground primary 30,000-kilowatt load at the dam "Eucs," dozers and trucks run-