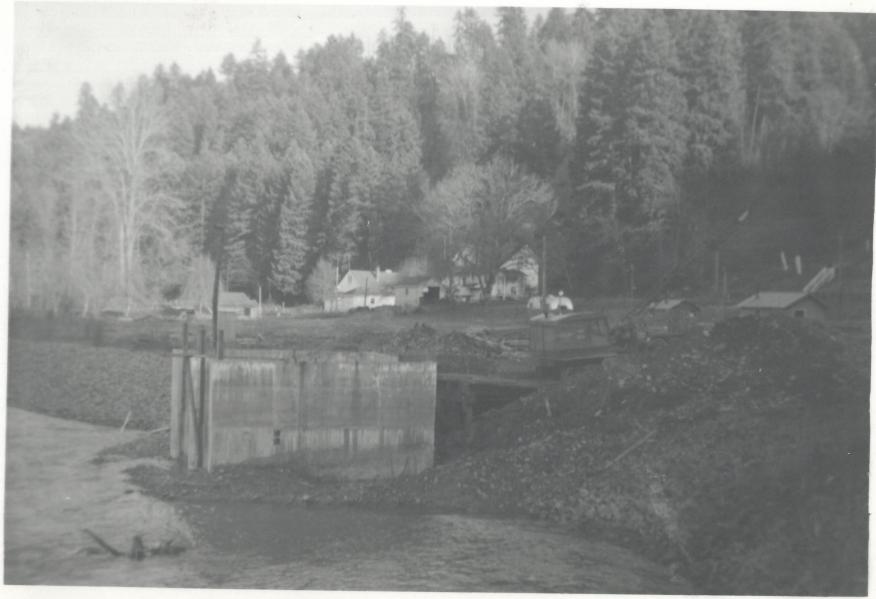




FILTER PLANT
LINE

JUNE 1958

INTAKE AT
CLACKAMAS RIV.



FEB 1958

PIPE LINE

JUNE 1958

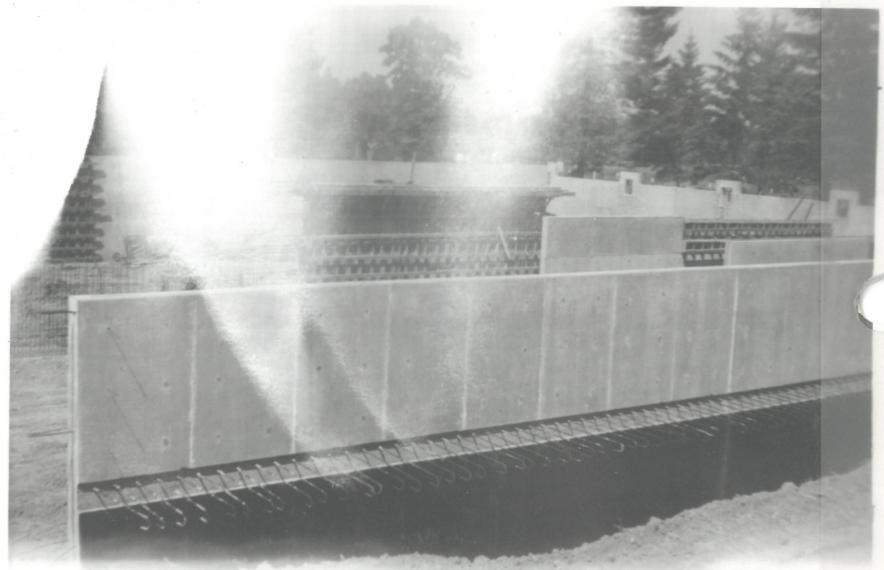




INTAKE AT
RIVER

FEB 1958

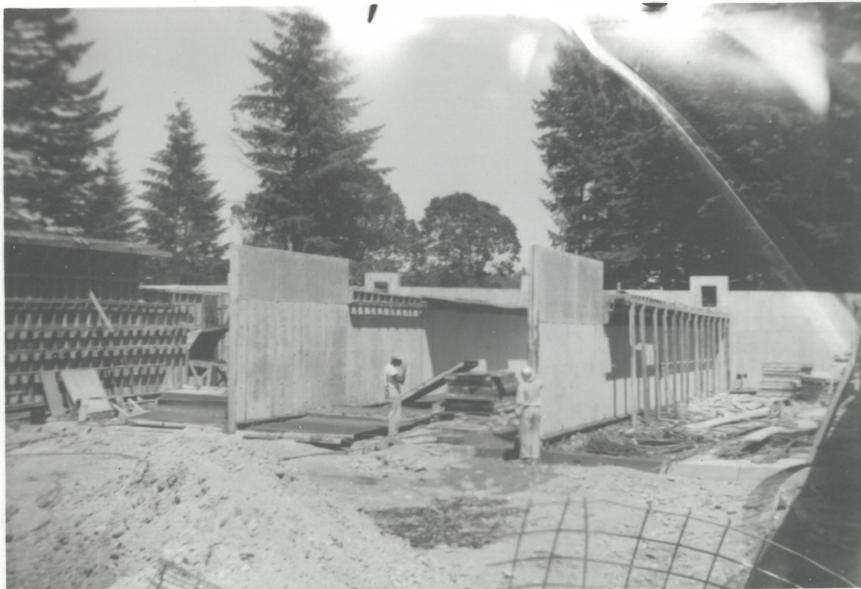
FILTER PLANT
SETTLING BASIN



JUL 58

SETTLING
BASIN

JUNE 1958

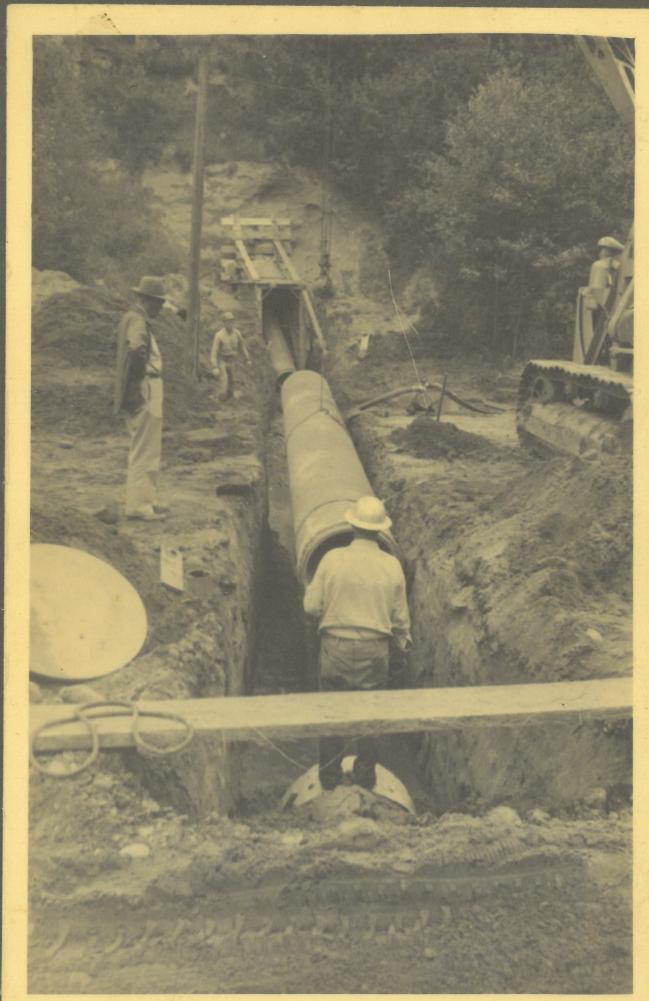


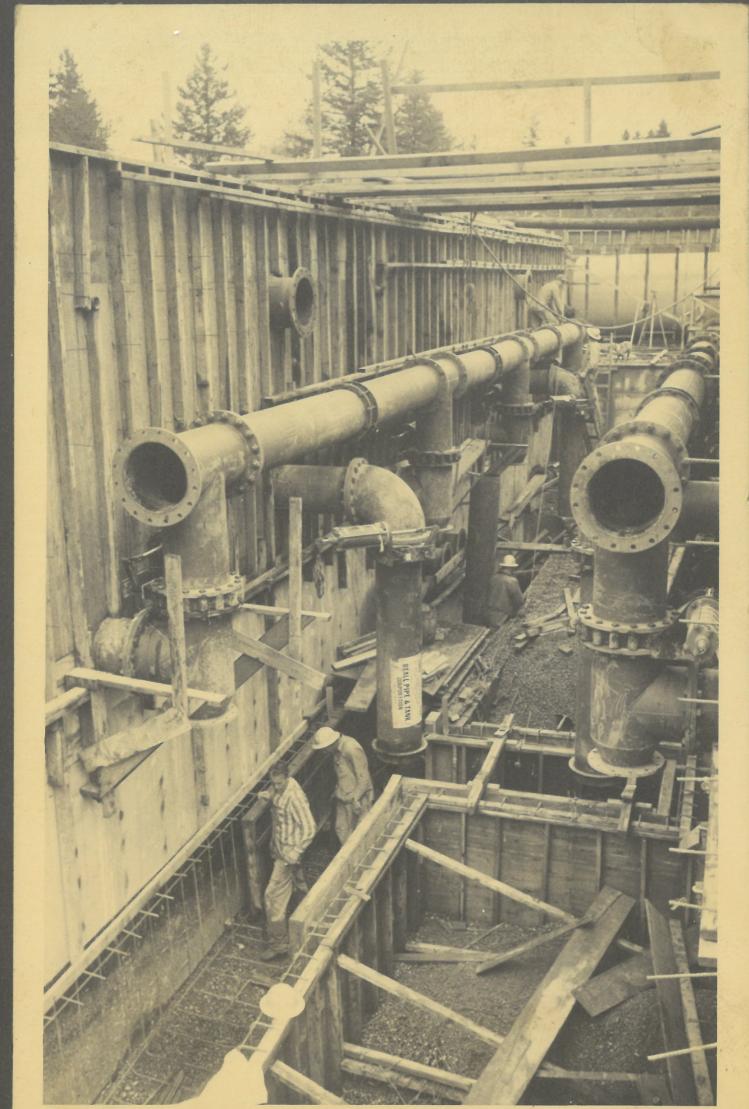
South Fork Filter
Plant--Pipe Line



Hand excavating for
blow on 30" line down
from Div. St. 5/20/58

30" conc. cyl. pipe
Market Rd. looking
toward tunnel 6/26/58

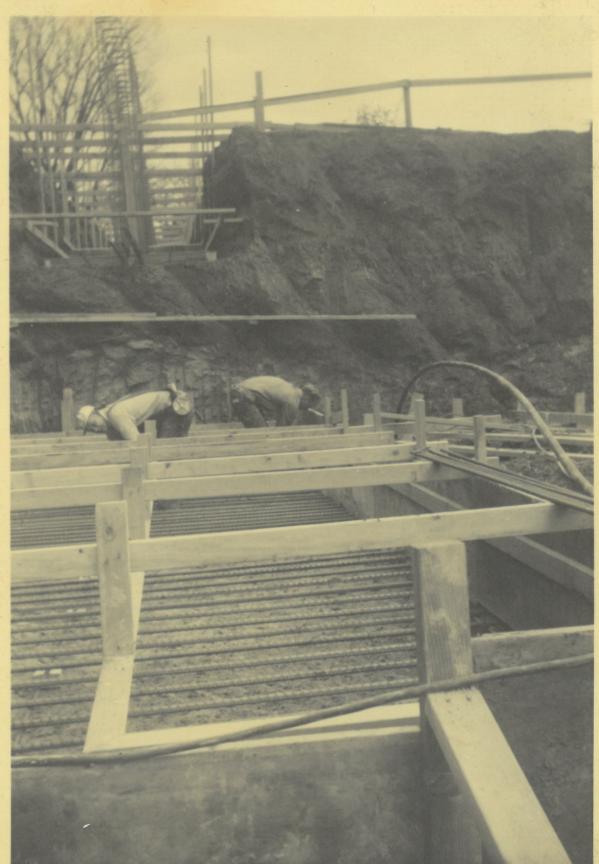


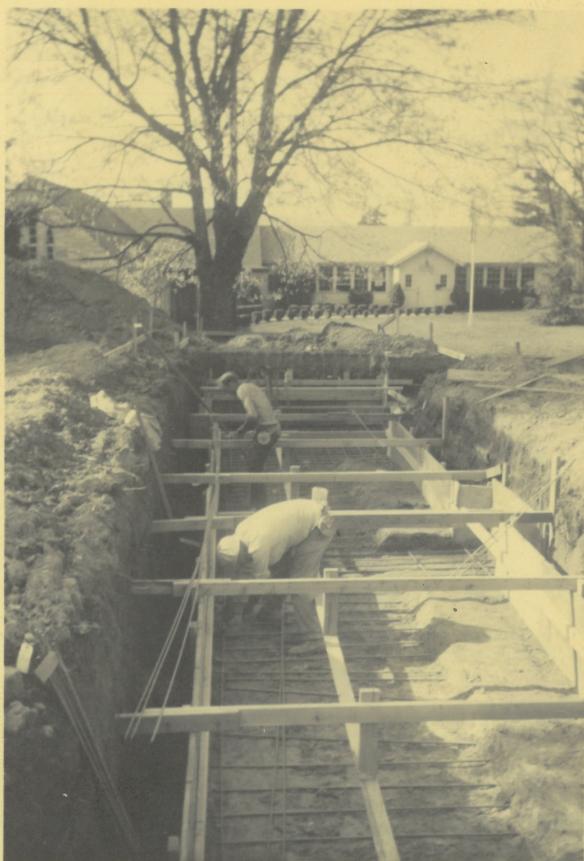
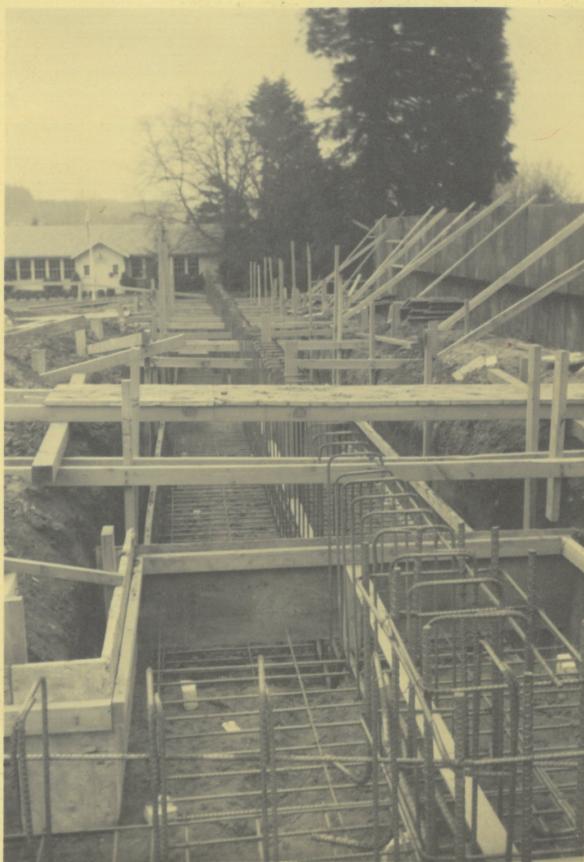


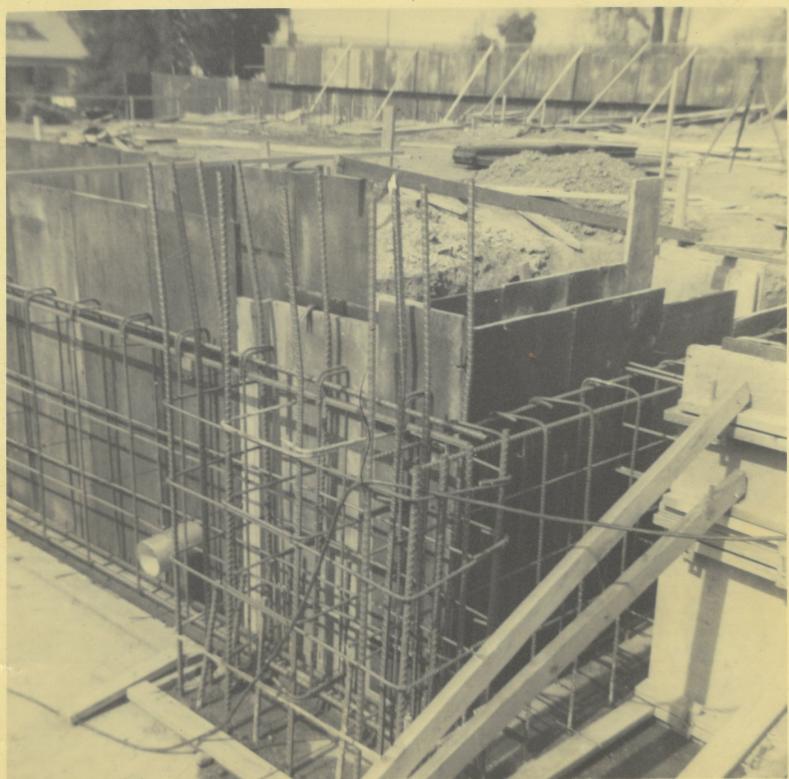
Pipe Gallery
Looking north
4-21-58

setting forms for 1st
floor slab headhouse
12-24-58



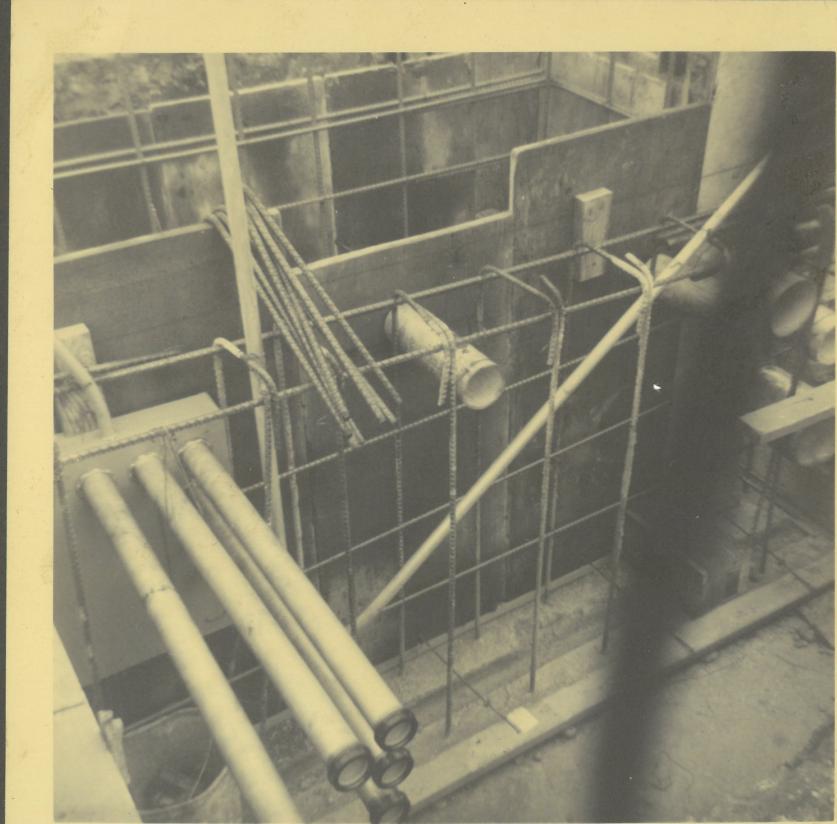
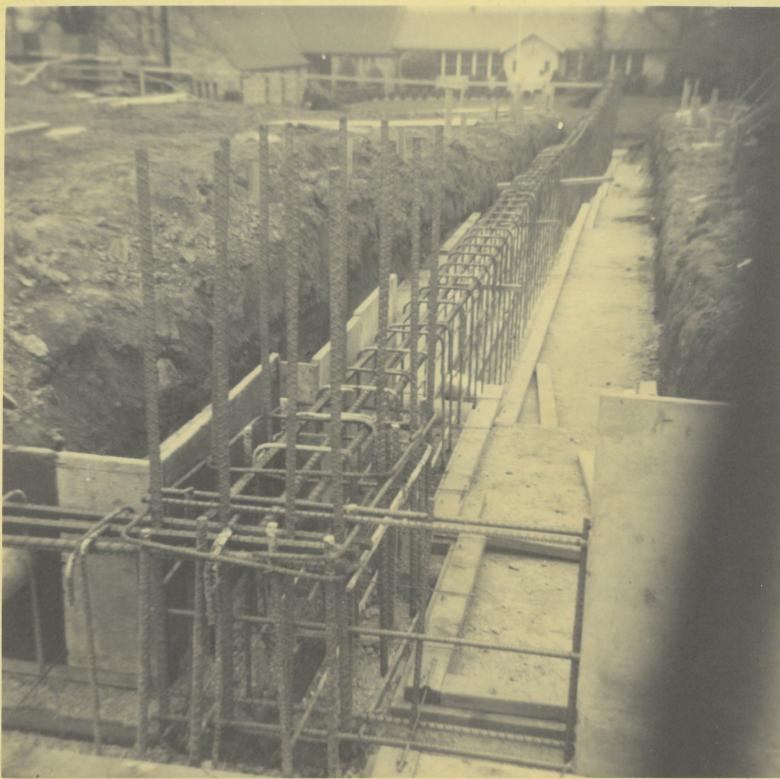


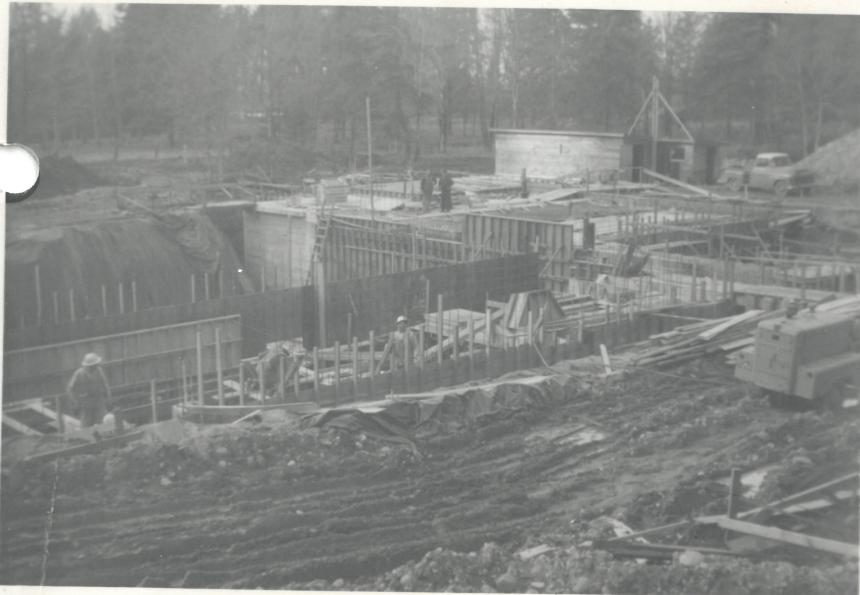




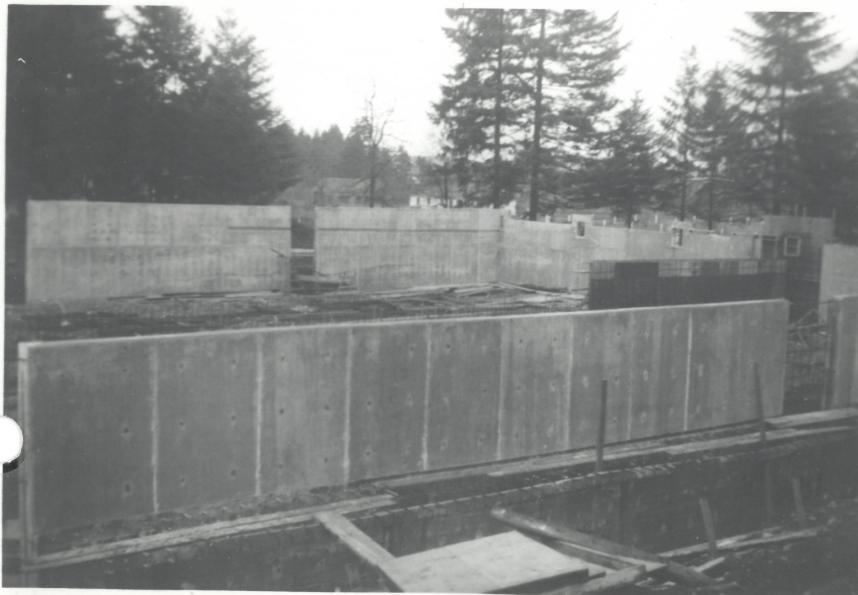
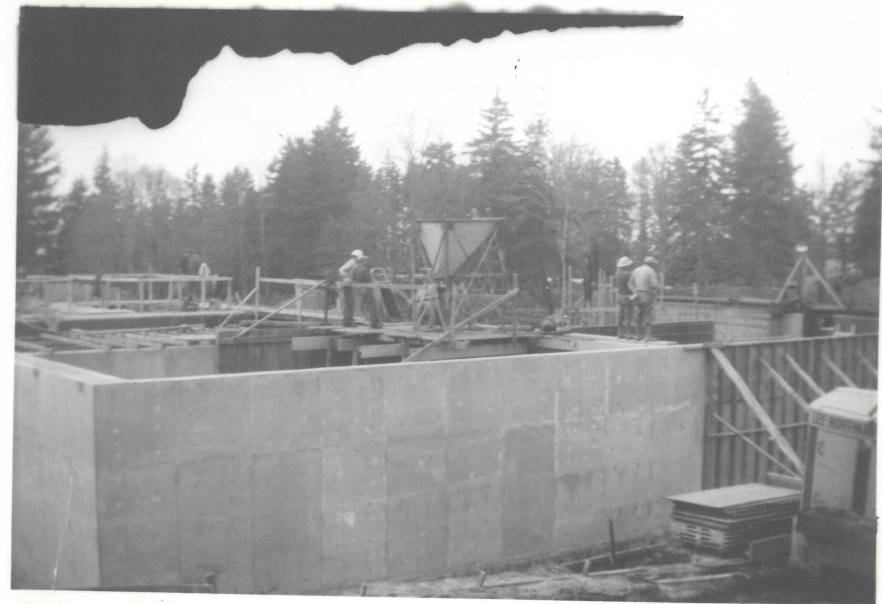
Oregon City
Swimming Pool

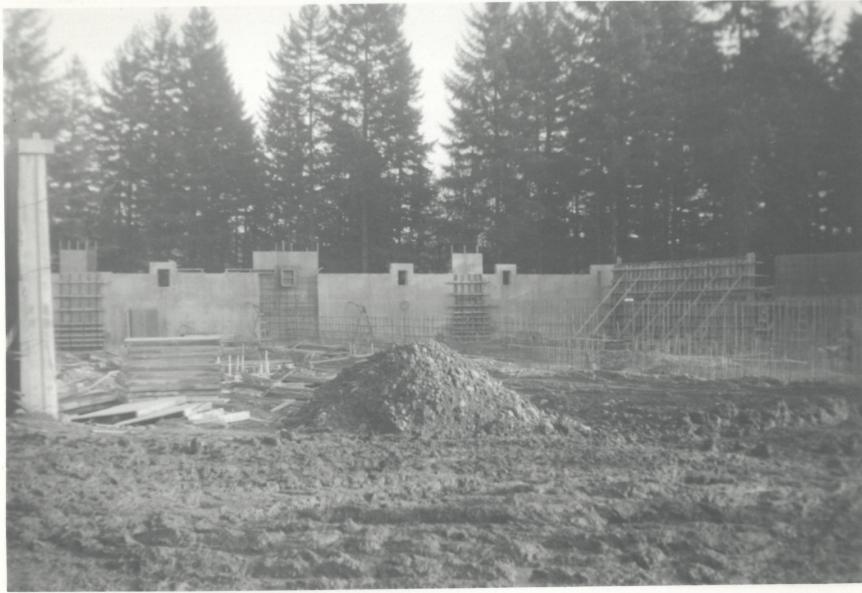




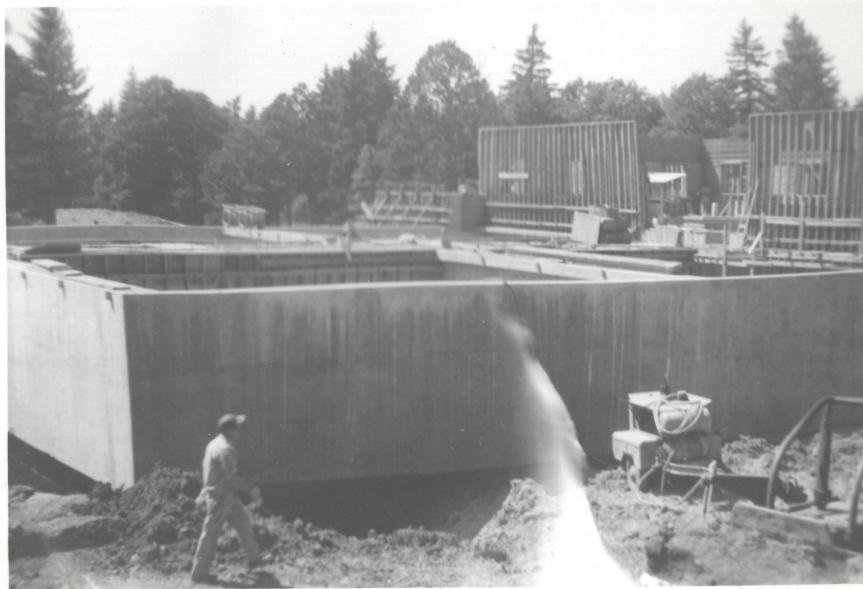
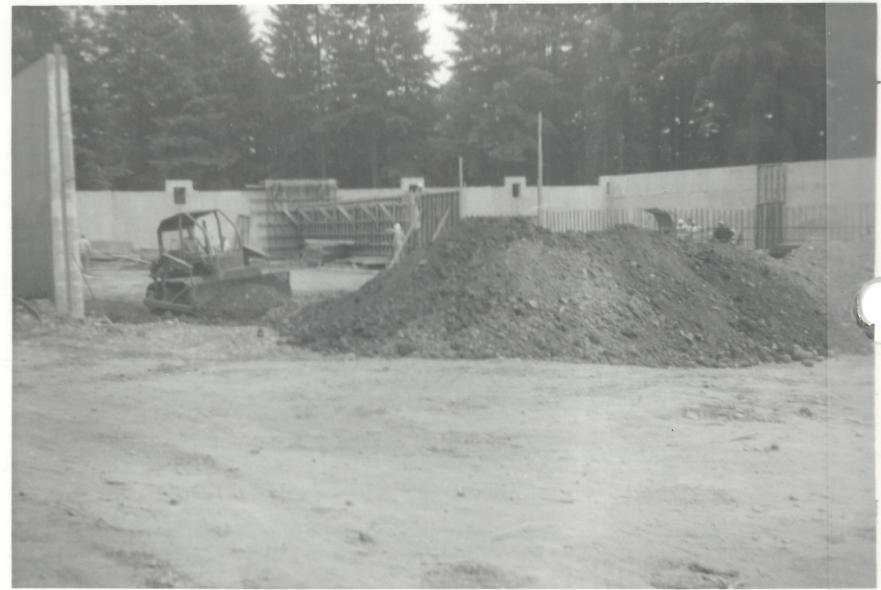


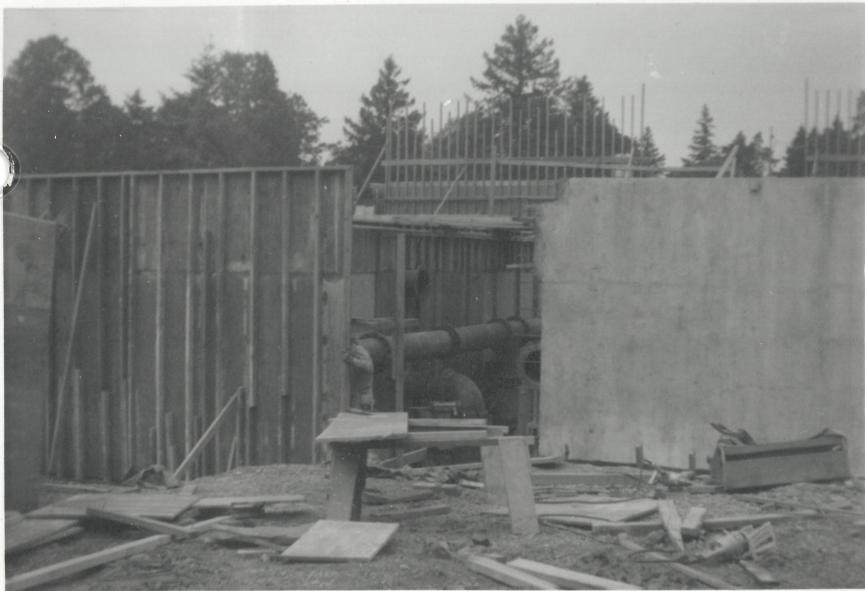
FILTER PLANT





FILTER PLANT





FILTER PLANT
PIPING

JUNE 1958

FILTER PLANT
PIPING



JUNE 1958

PIPING
MATERIALS



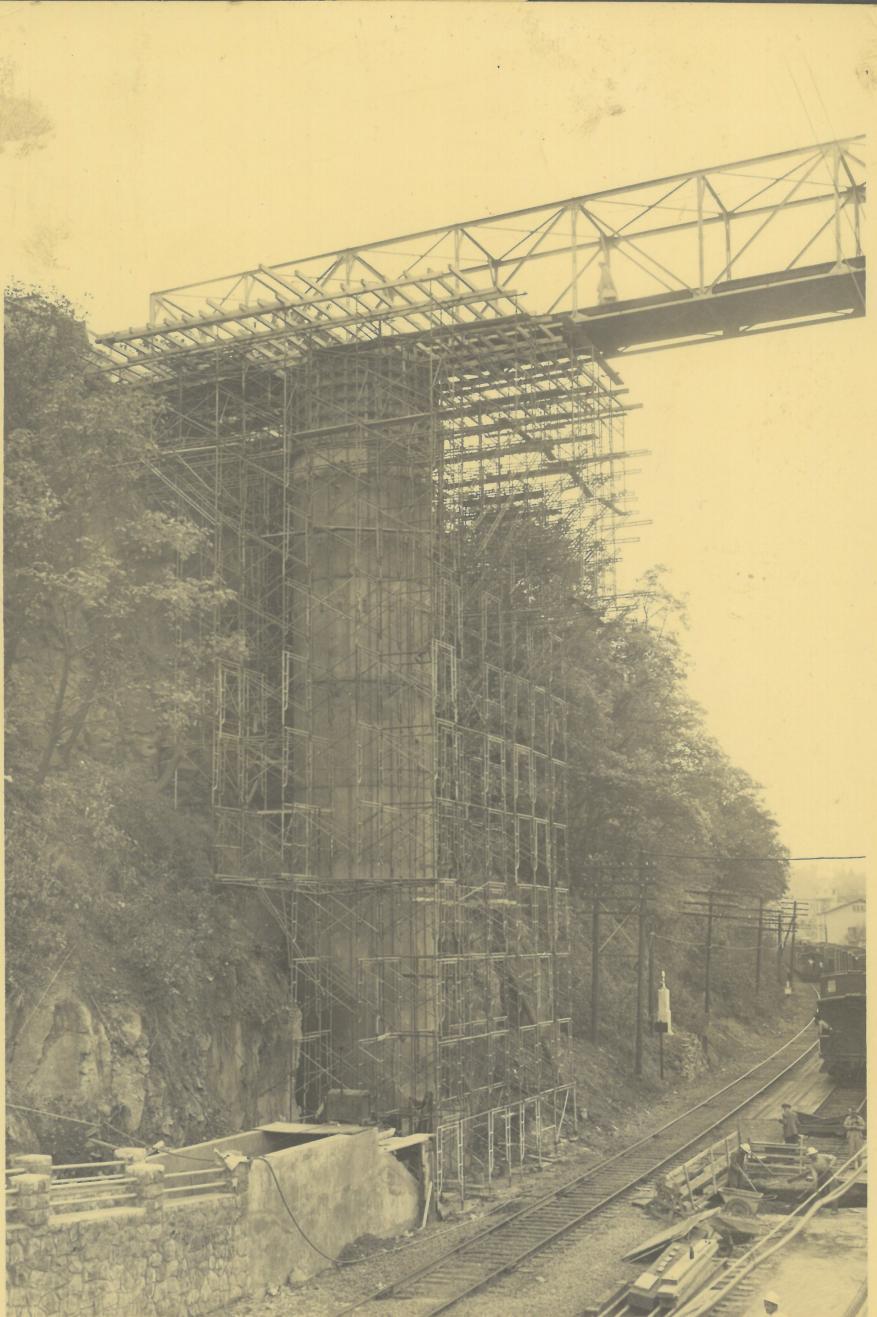
APR 1958

DIVISION ST.
PUMP STATION

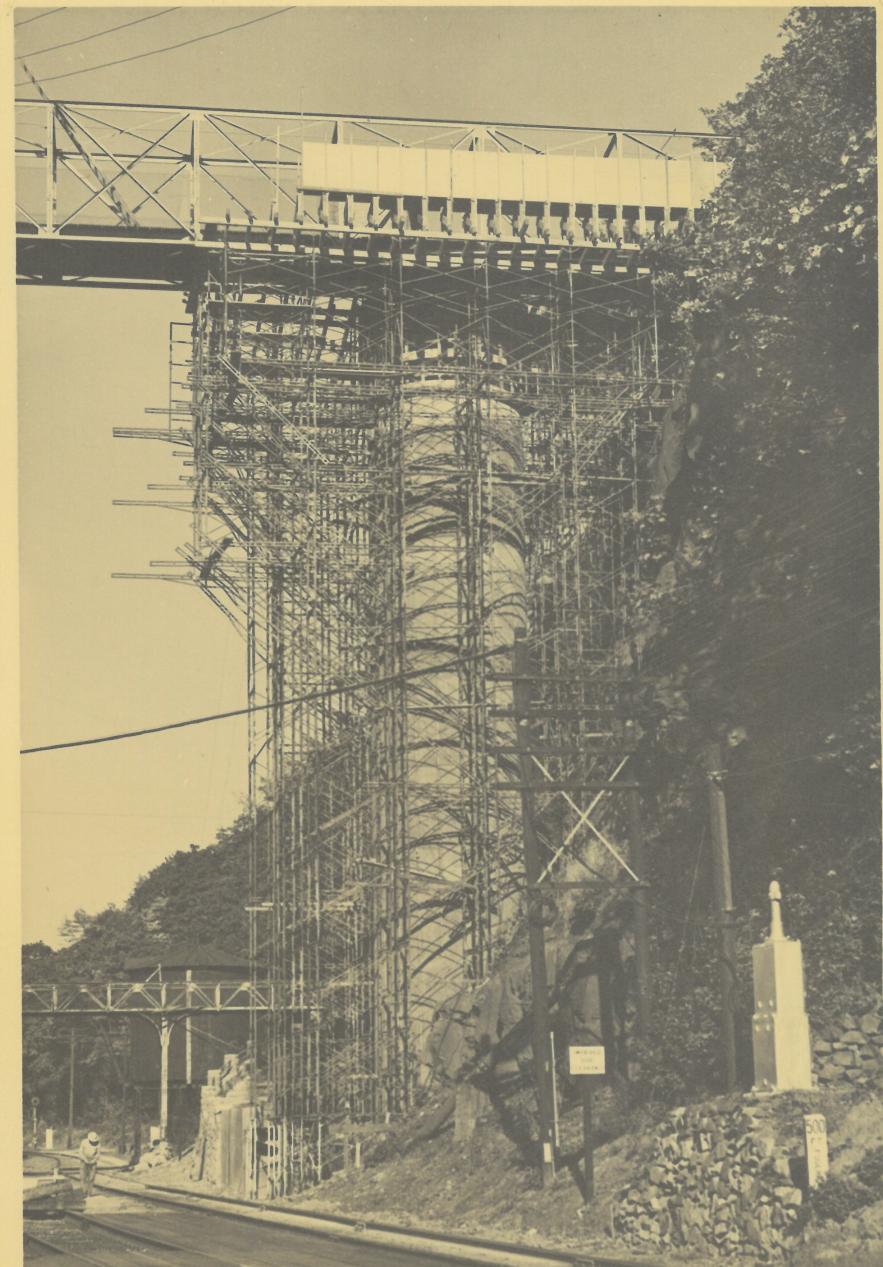


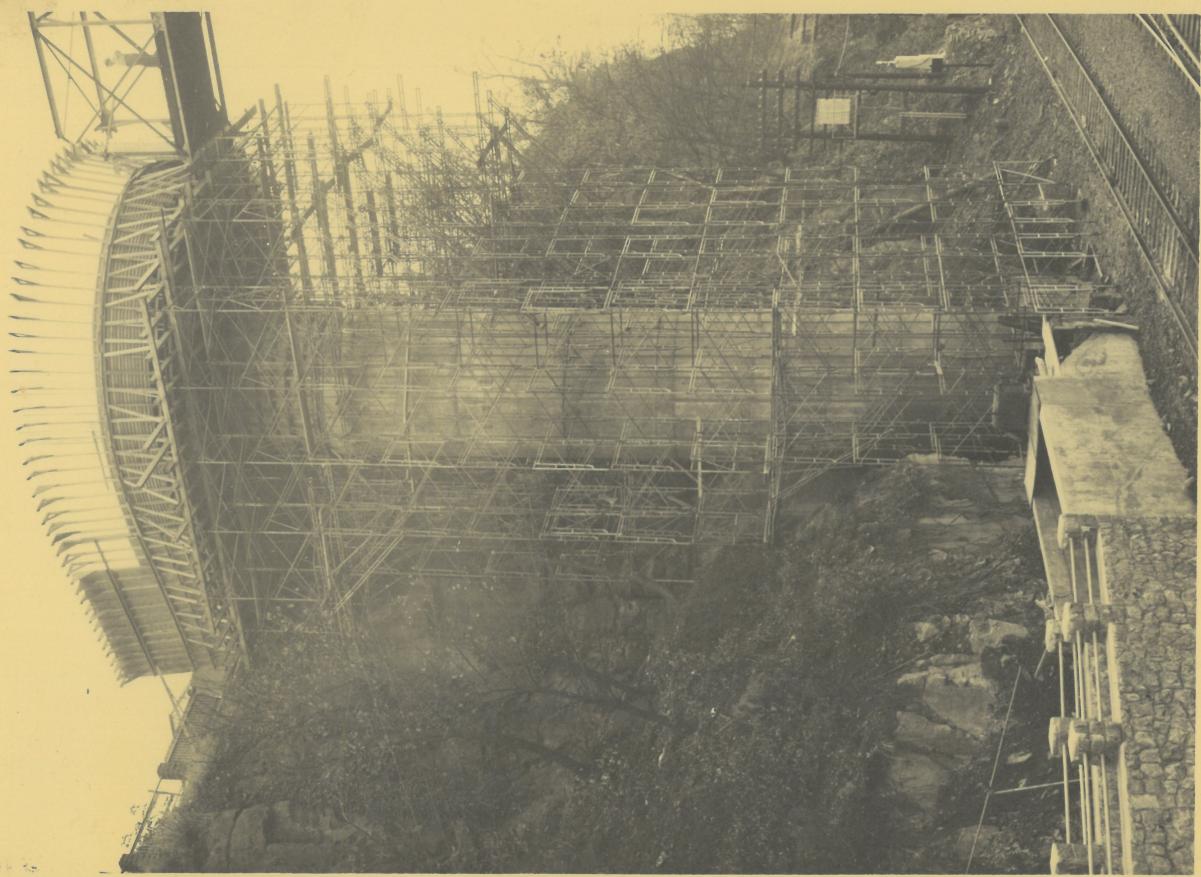
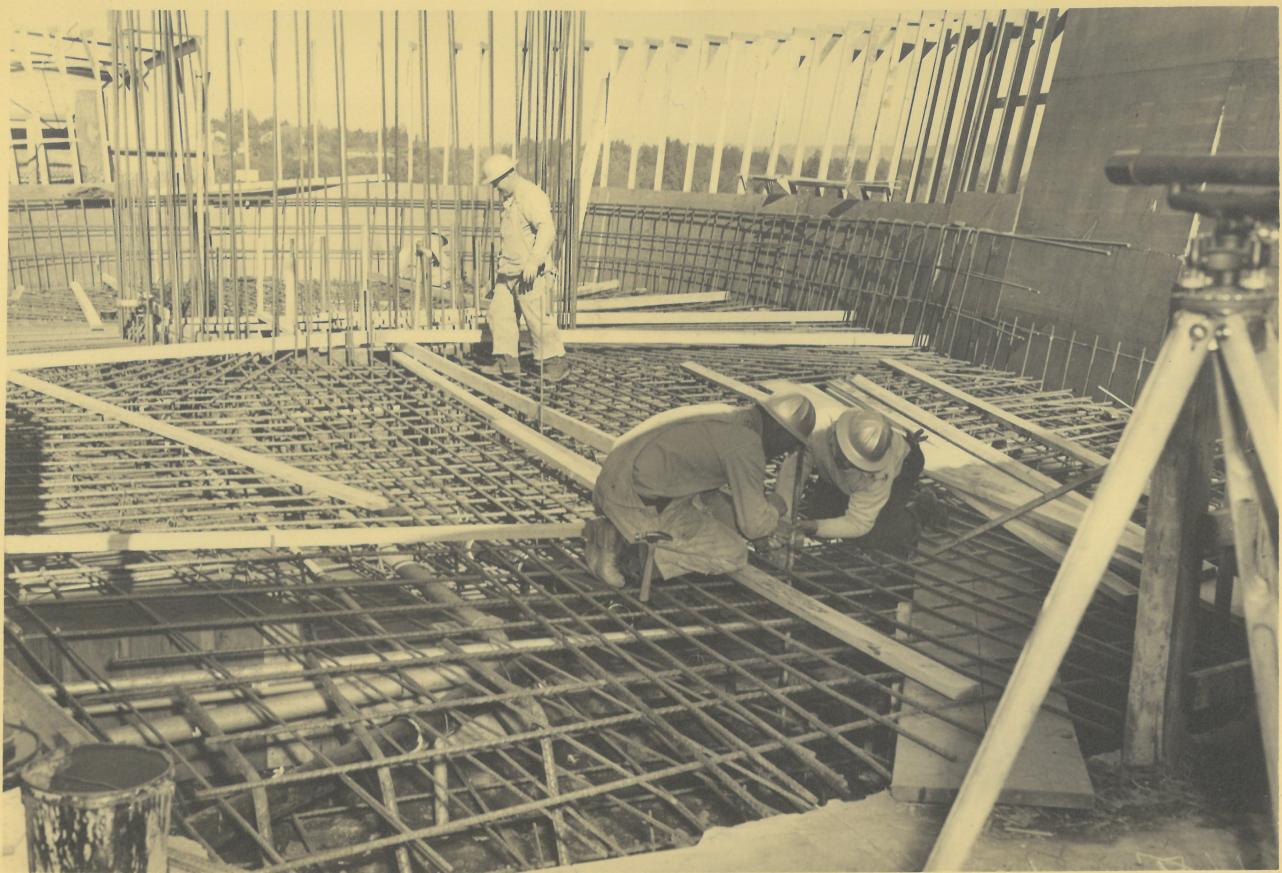
APR 1958

OREGON CITY
MUNICIPAL
ELEVATOR

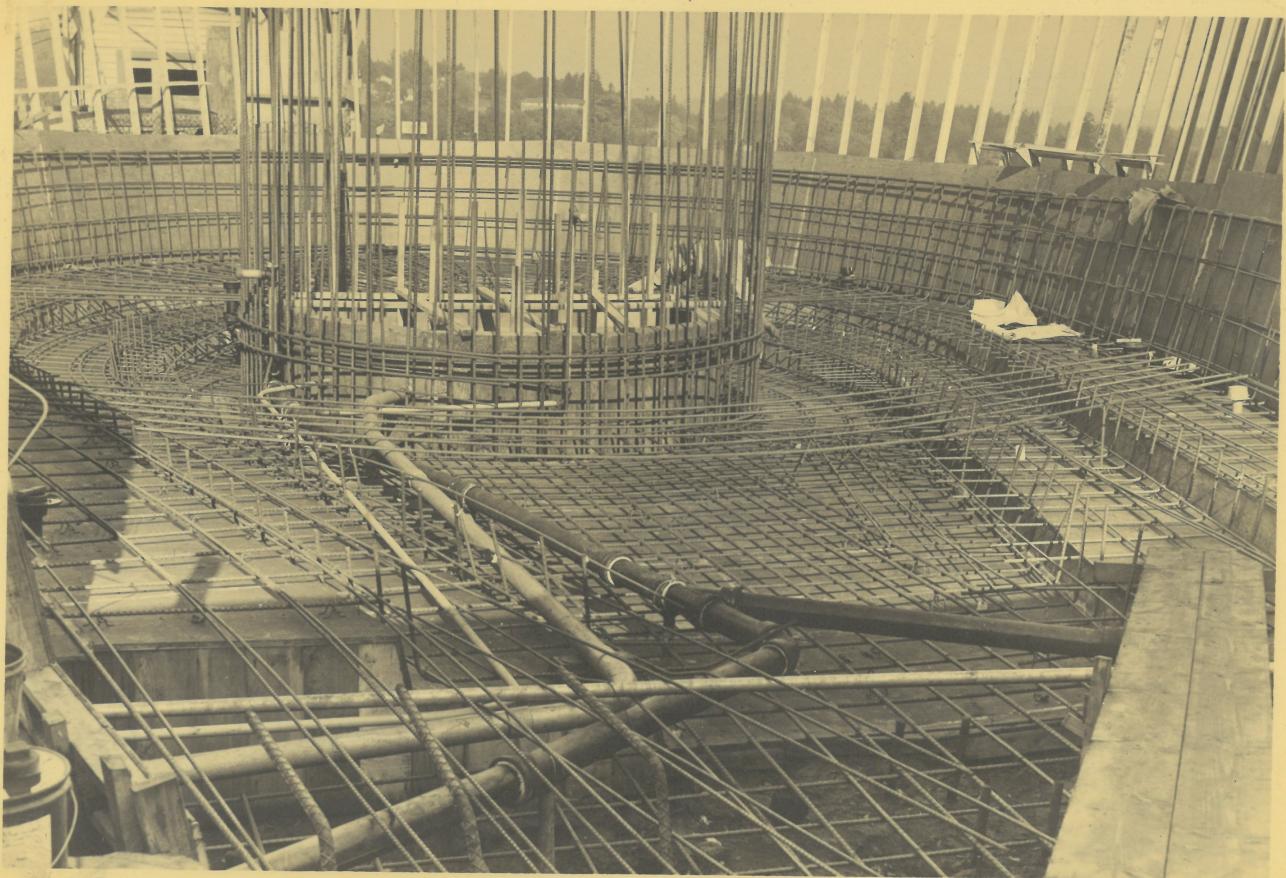
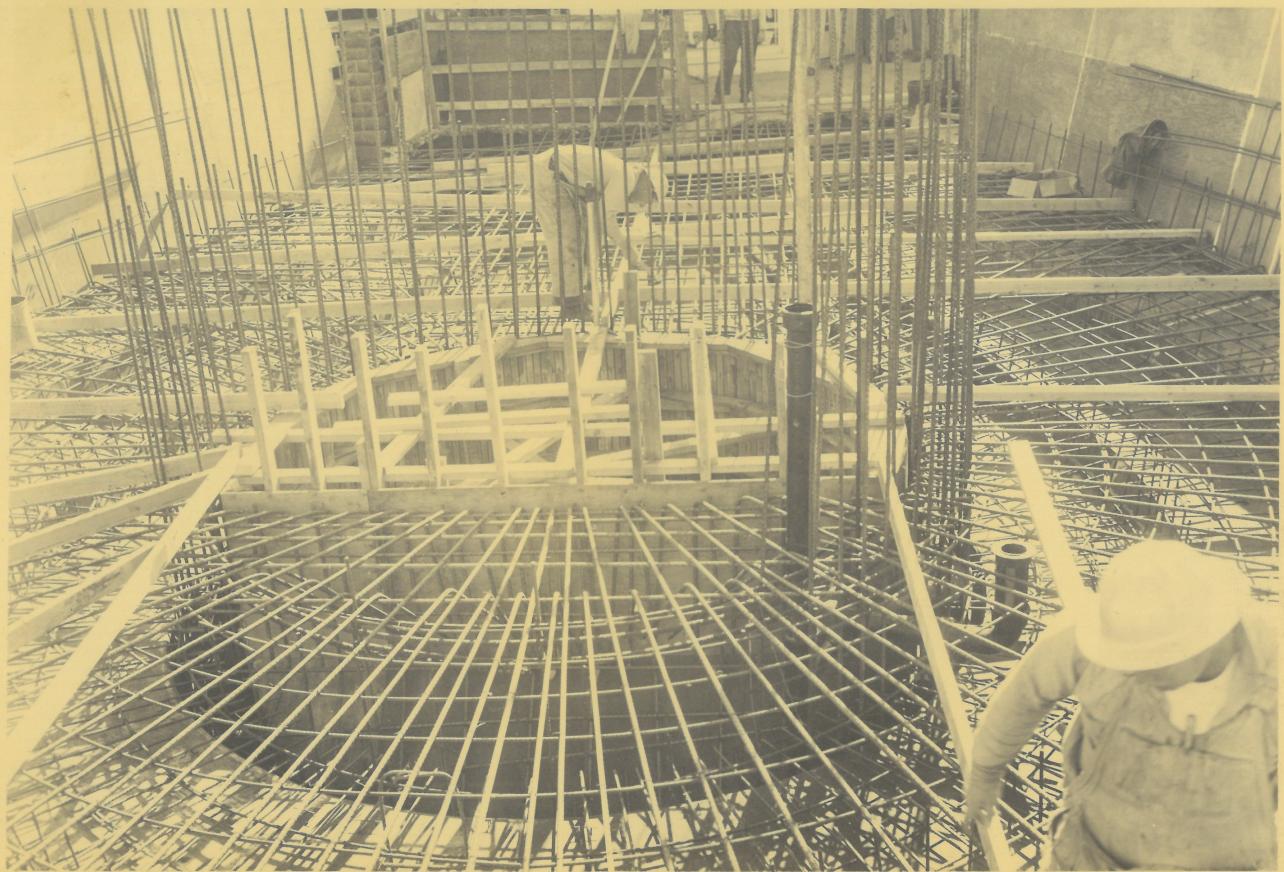


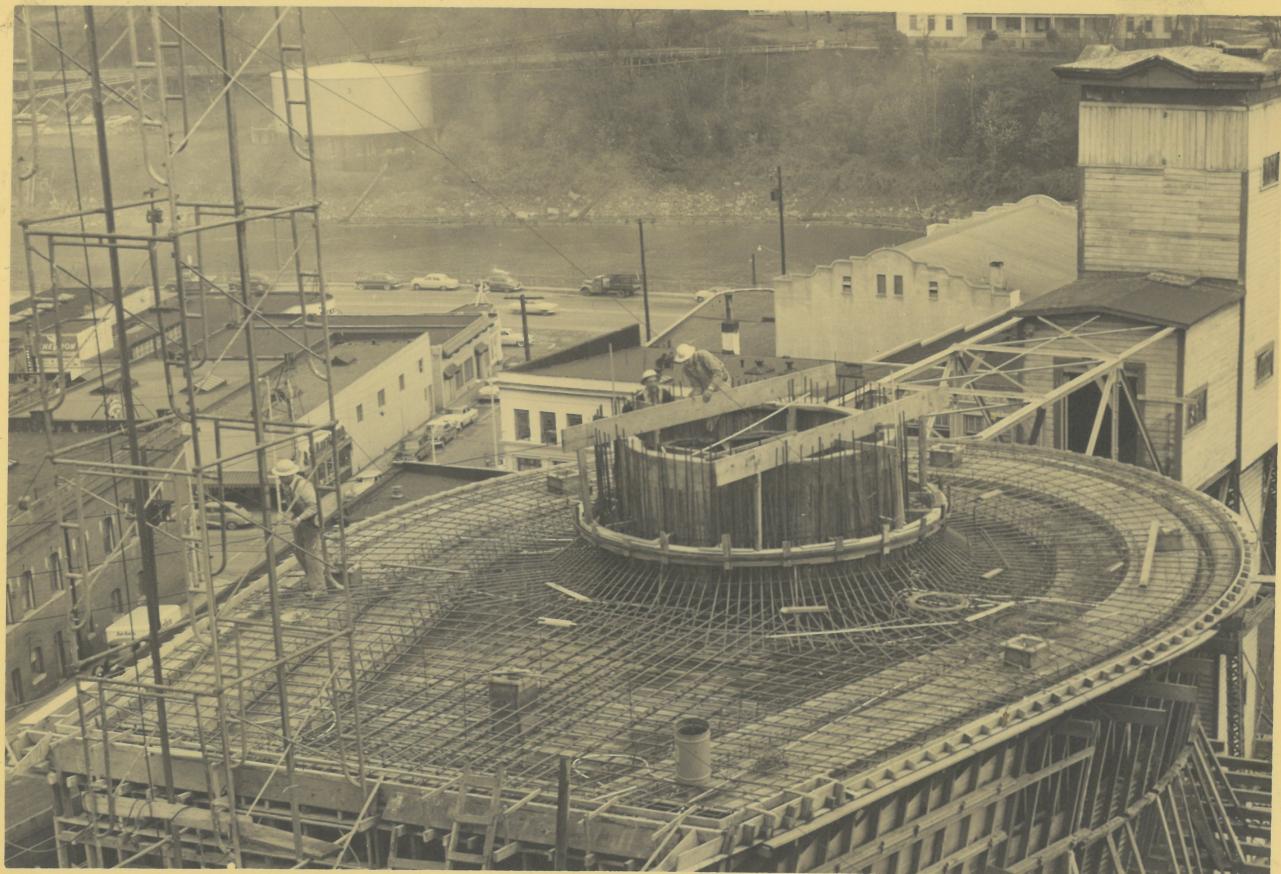
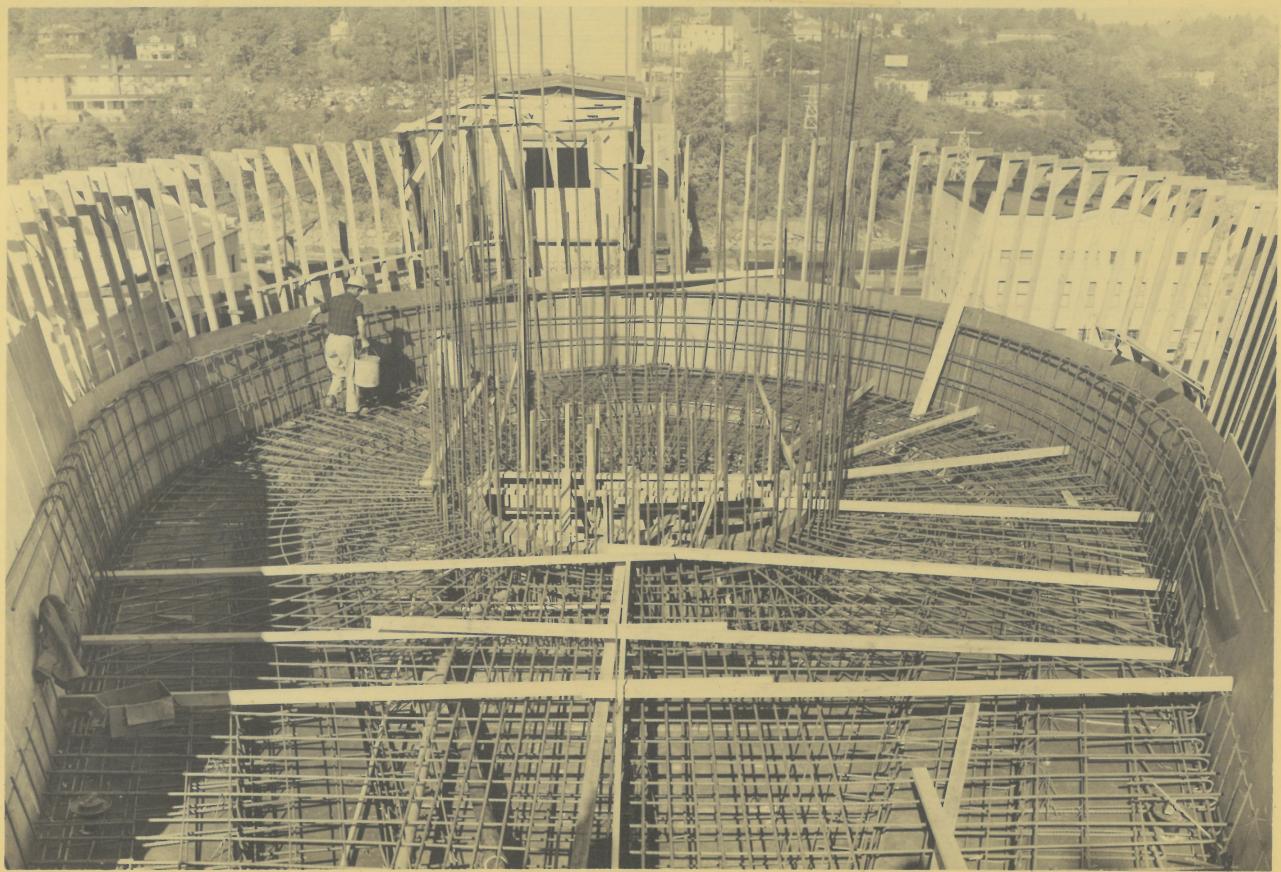
Bid Awarded 4/54
Dedicated 5/5/55
Cost--\$116,674







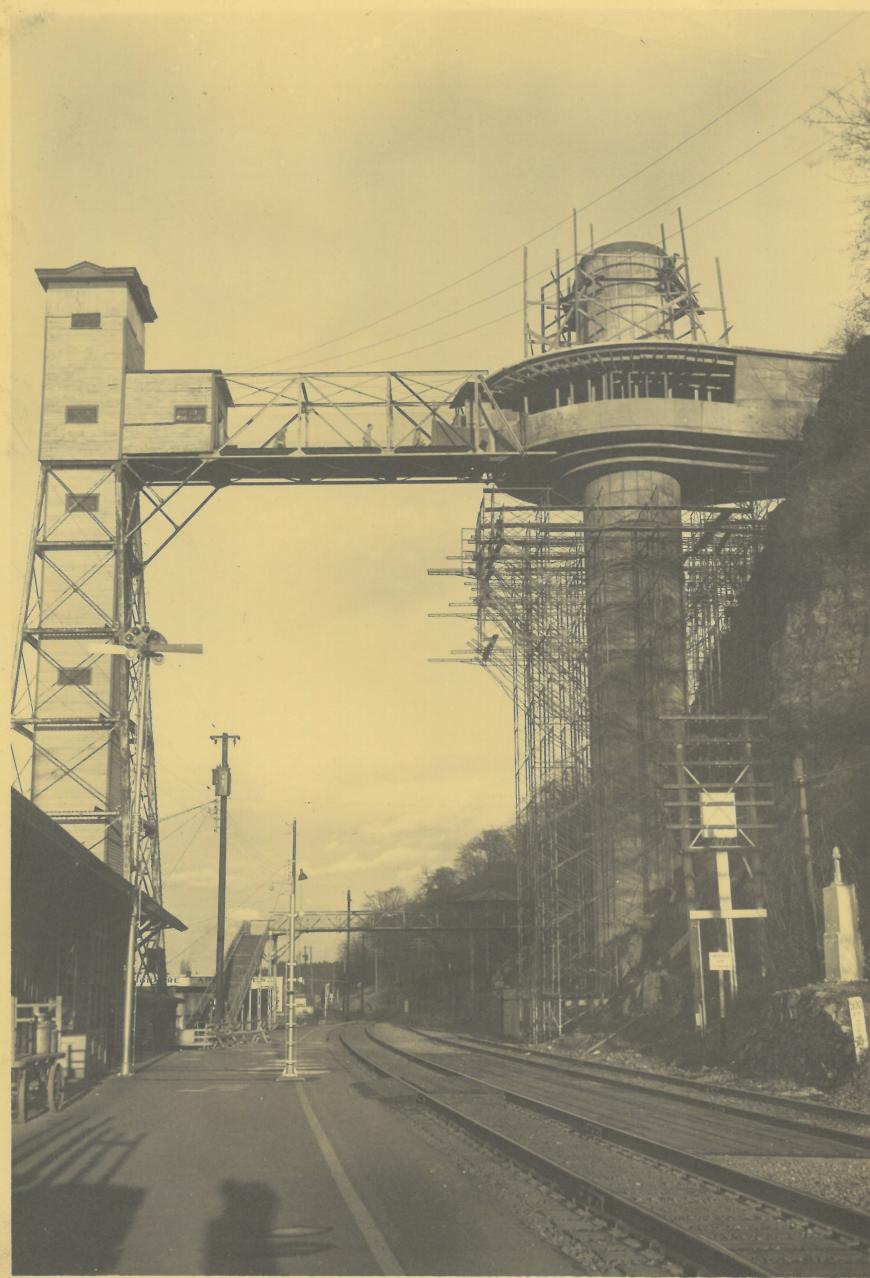


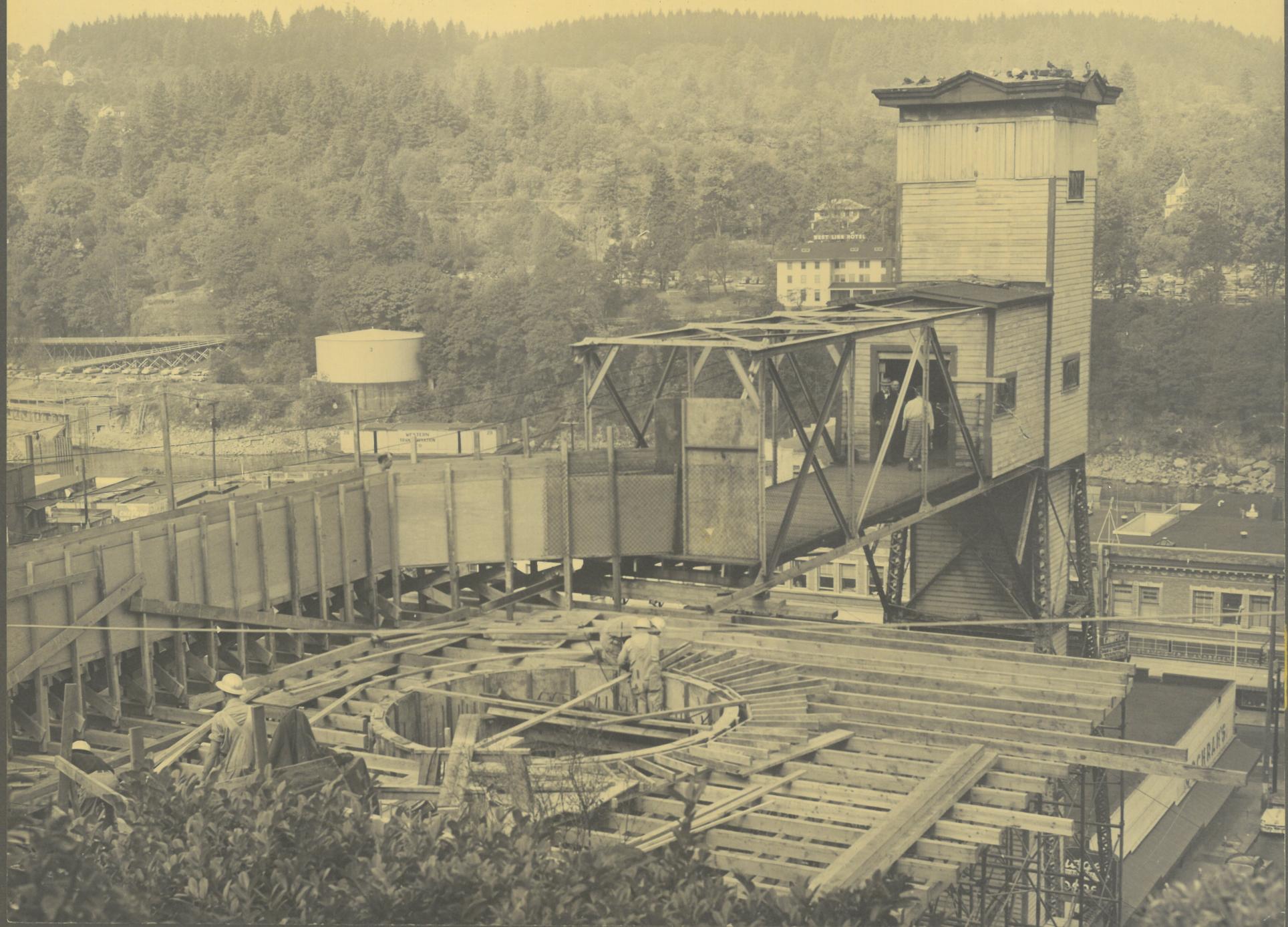




















②

31-5

31-5



K

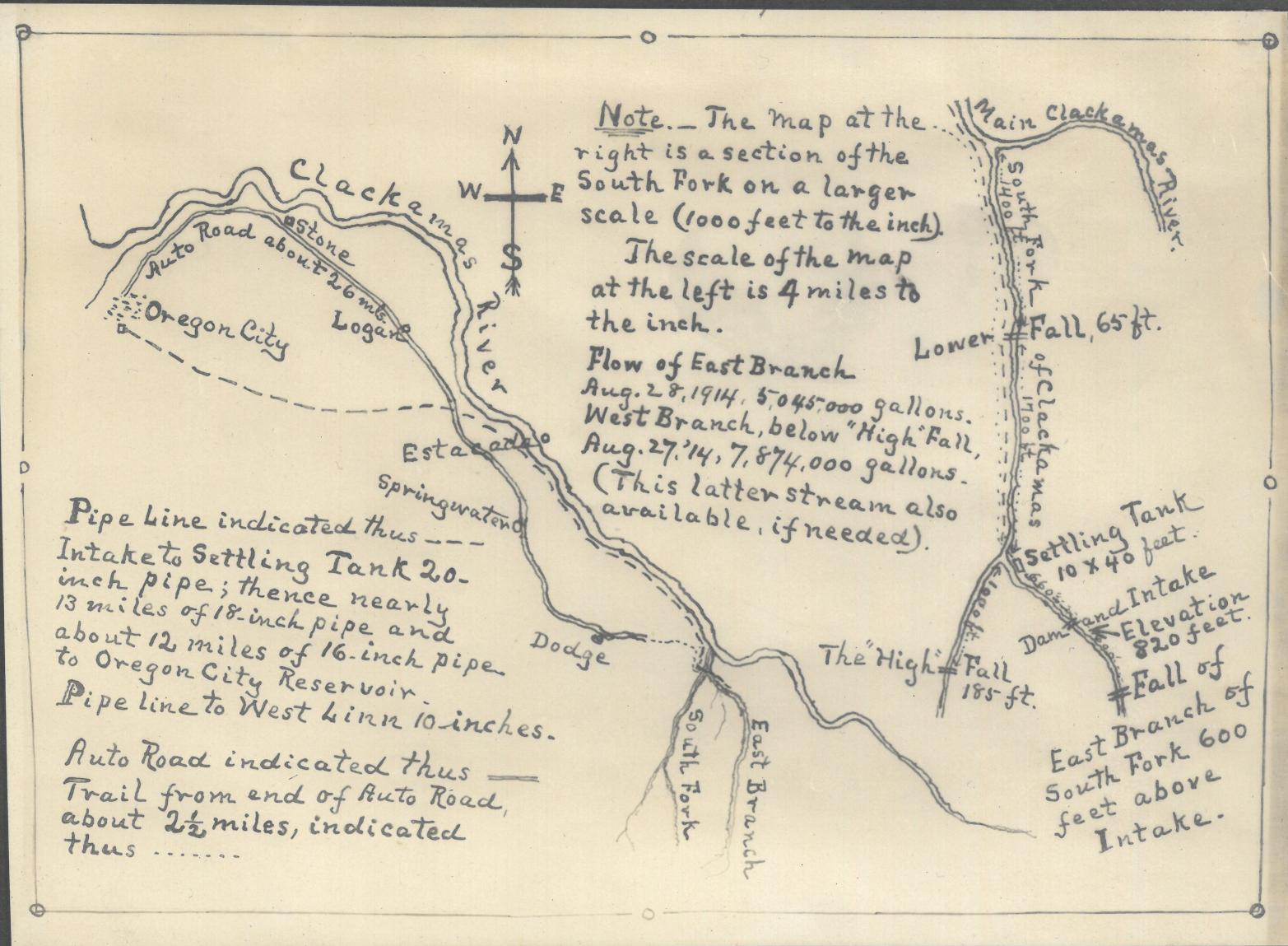


A PICTURE STORY
—OF—
PURE MOUNTAIN WATER

FROM THE
South Fork of the Clackamas River

—TO—
OREGON CITY and WEST LINN

Photographs by S. P. DAVIS

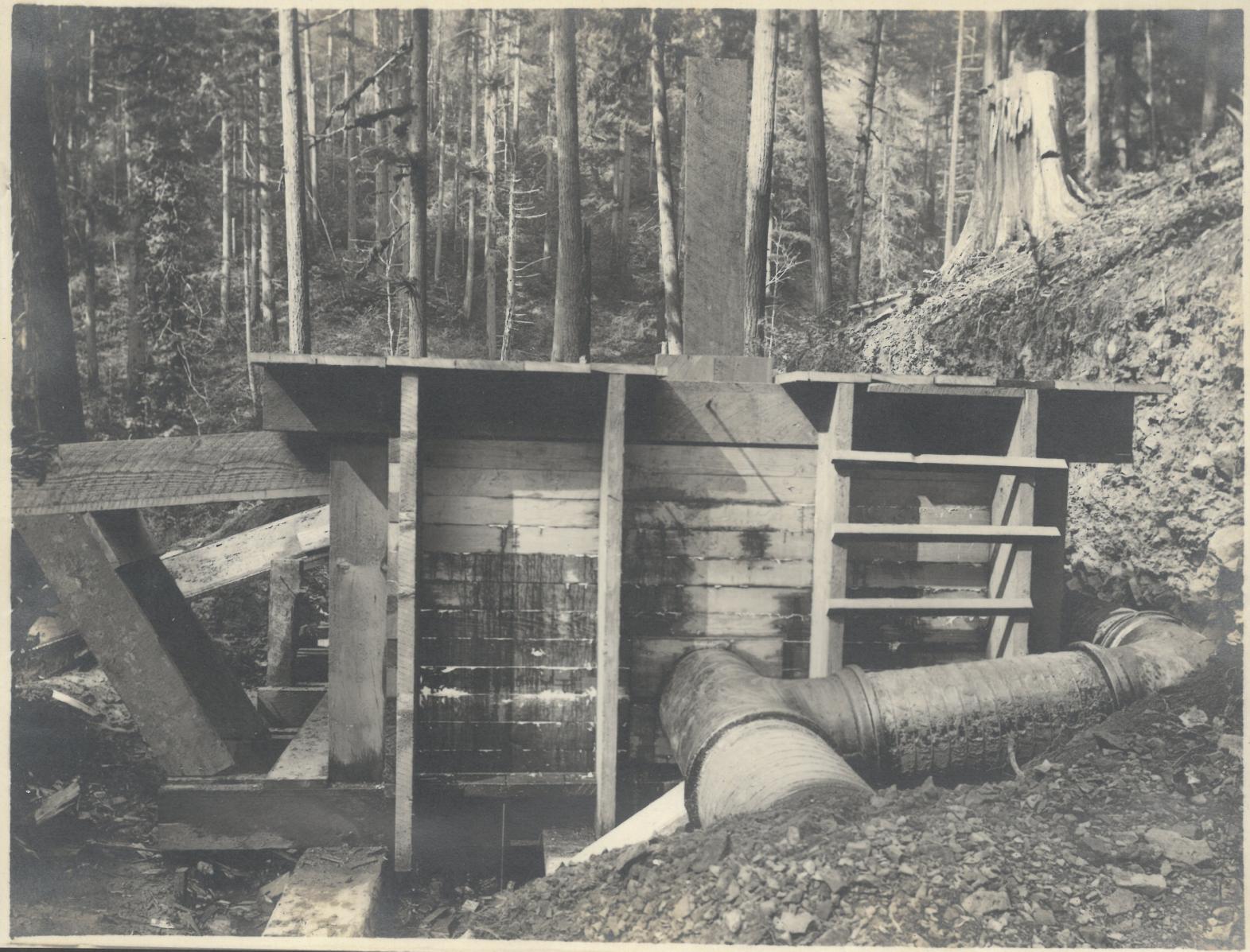




The Fall that furnishes the water supply—just above the Intake.



Dam and Intake, where water enters a twenty-inch pipe through a wire screen.



Settling Tank, with very fine screens for removal of foreign matter that may have passed the coarser screen at Intake.



Fall of the ~~west~~ branch of the South Fork, not far above the Settling Tank near which the east and west branches unite.



*Lower Fall of the South Fork, just below the junction of its two branches
near the Settling Tank.*



Lower Fall, showing large pipe being taken over it, swung beneath a heavy cable.



Lower Fall, showing pipe line anchored to precipice.



Negotiating with precipices along the Clackamas.



Lower Fall, approached by pipe line in the distance.



On the pipe line, looking up the Clackamas.

Across from
Promontory
Up Stream



Anchored to the sides of precipices six miles above Cazadero.



At a bend of the Clackamas, three miles above Cazadero.



Looking through a long tunnel on the side of a precipice towering high above the Clackamas.

Across from
Promontory
Down Stream



*Looking westward, where pipe line passes under the Abernethy a mile east
of the Harris saw mill.*



The first water from the South Fork entering Oregon City's reservoir at 4:00 P. M., Oct. 7, 1915.



Some members of Pure Mountain Water League, among original promoters of the South Fork project.



Engineers and others who had to do with the construction of the pipe line.



The Oregon Engineering & Construction Company, contractors for the undertaking.



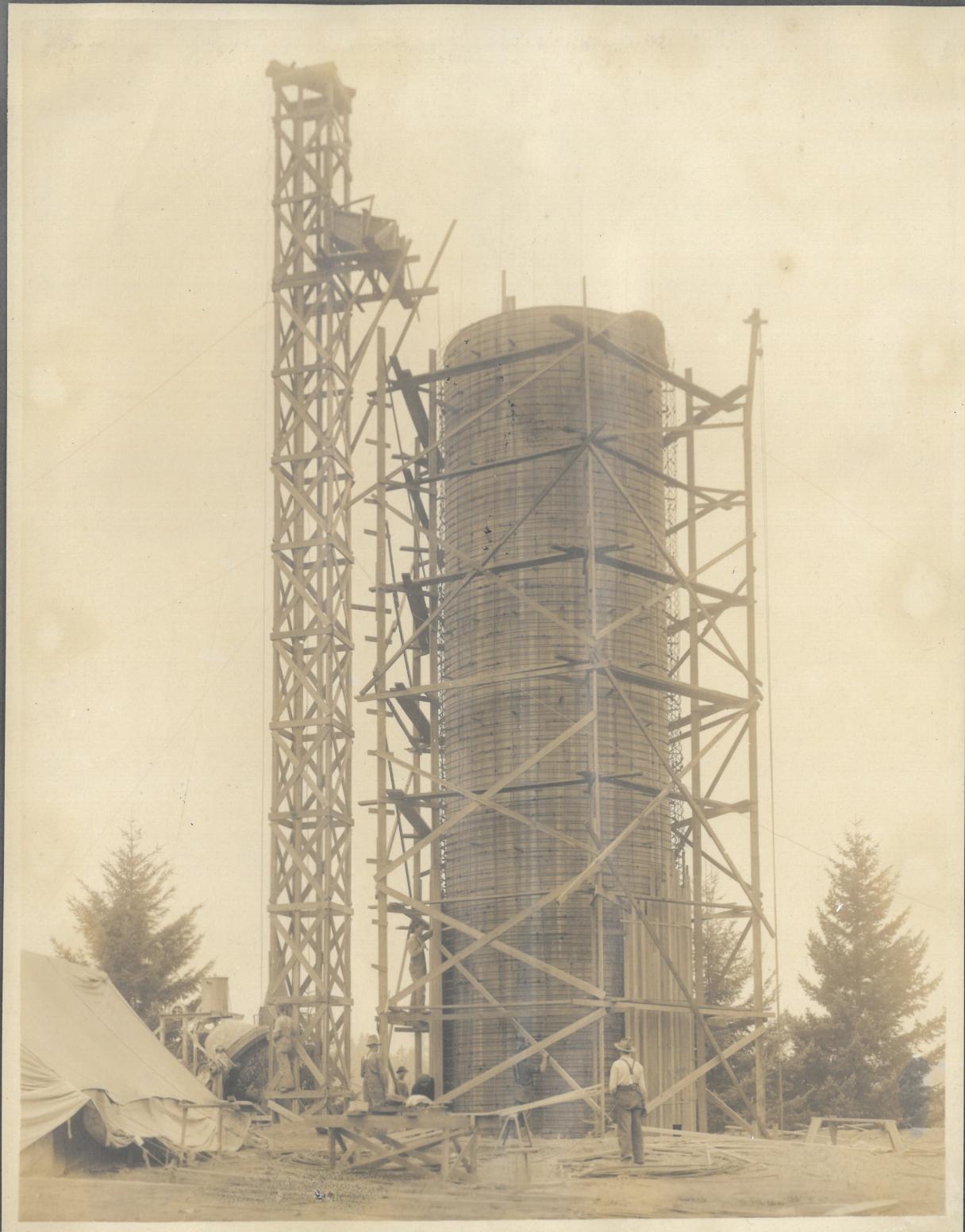
West Linn's stand pipe when completed, capacity 60,000 gallons.



*The South Fork Water Commission: (Reading from left to right) W. A. Long, Wm. Andresen, Chairman,
M. D. Latourette, Secretary, B. T. McBain and L. L. Porter.*



West Linn's Reservoir when complete, capacity 2,000,000 gallons.



*West Linn's stand pipe for supply of highest points in that city, in
course of construction.*



West Linn's ten-inch pipe line down Sixth street, Oregon City, and six-inch pipe being distributed to be laid beside it to supply municipal elevator.



West Linn's Reservoir in course of construction.