

OCT 24 1984

SYSTEM IMPROVEMENTS

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SALEM, OREGON

CITY OF SHANIKO

CITY LIMITS LINE

CITY OF SHANIKO GROWTH BDY.

Sec. 36. T6S. R. 16E.

APPROX. ELEV. 3330

Proposed Distribution System Replacement

6500 LBS 4"

6 FIRE HYDRANTS

20 NEW SERVICES CO

ALL IN CITY R/W

Proposed Transmission Main Replacement. 2"

Approx. Elev. 3090

(Pump Station)

Reservoir (110,000 GAL.)

SPRING COLLECTION BOXES.

1" = 1500'

36 31

PUMP STA. 1 6

No. 5

110,000 GALLON

APPROX. ELEV. 3330
Proposed Distribution
System Replacement.
6500 LA 4"
6 FIRE HYDRANTS
20 NEW SERVICES COMPLETE.
ALL IN CITY R/W

Proposed Transmission
Main Replacement. 2320 ft. of 6"

Approx. Elev. 3090
(Pump Station.)

Reservoir (Conc.)
110,000 GAL.

SPRING BOX
No. 1 2 3 4

 $1'' = 800'$

36 | 31
PUMP STA. 1 | 6
4" 
No. 5
110,000 GALLON.
CONC. RESERVOIR.

SHARIKO

WASCO COUNTY, OREGON

Population 25

FORWARDED BY THE
MICHIGAN STATE DEPARTMENT DIVISION
IN ACCORDANCE WITH
THE DEPARTMENT OF TRANSPORTATION
AND THE MICHIGAN DEPARTMENT OF

November 1982

SCALE

No. 1	102.58' S., 1943.90' W.
No. 2	100.96' S., 1899.03' W.
No. 3	93.91' S., 1830.05' W.
No. 4	99.78' S., 1805.15' W.
No. 5	254.30' S., 463.86' W.

ALL COORD. FROM THE NE. COR.
SECTION 1, T.7S. R.16E. W.M.

SECRET

UNITARY NUCLEAR POWER
US NUCLEAR POWER
STATE NUCLEAR POWER
TRANSITION OF A SYSTEM
PROBLEMS NUCLEAR
PROJECT PROBLEMS NUCLEAR

UNITARY NUCLEAR
US NUCLEAR
STATE NUCLEAR
TRANSITION OF A SYSTEM
PROBLEMS NUCLEAR
PROJECT PROBLEMS NUCLEAR

Application No. 68210
Permit No. 48998