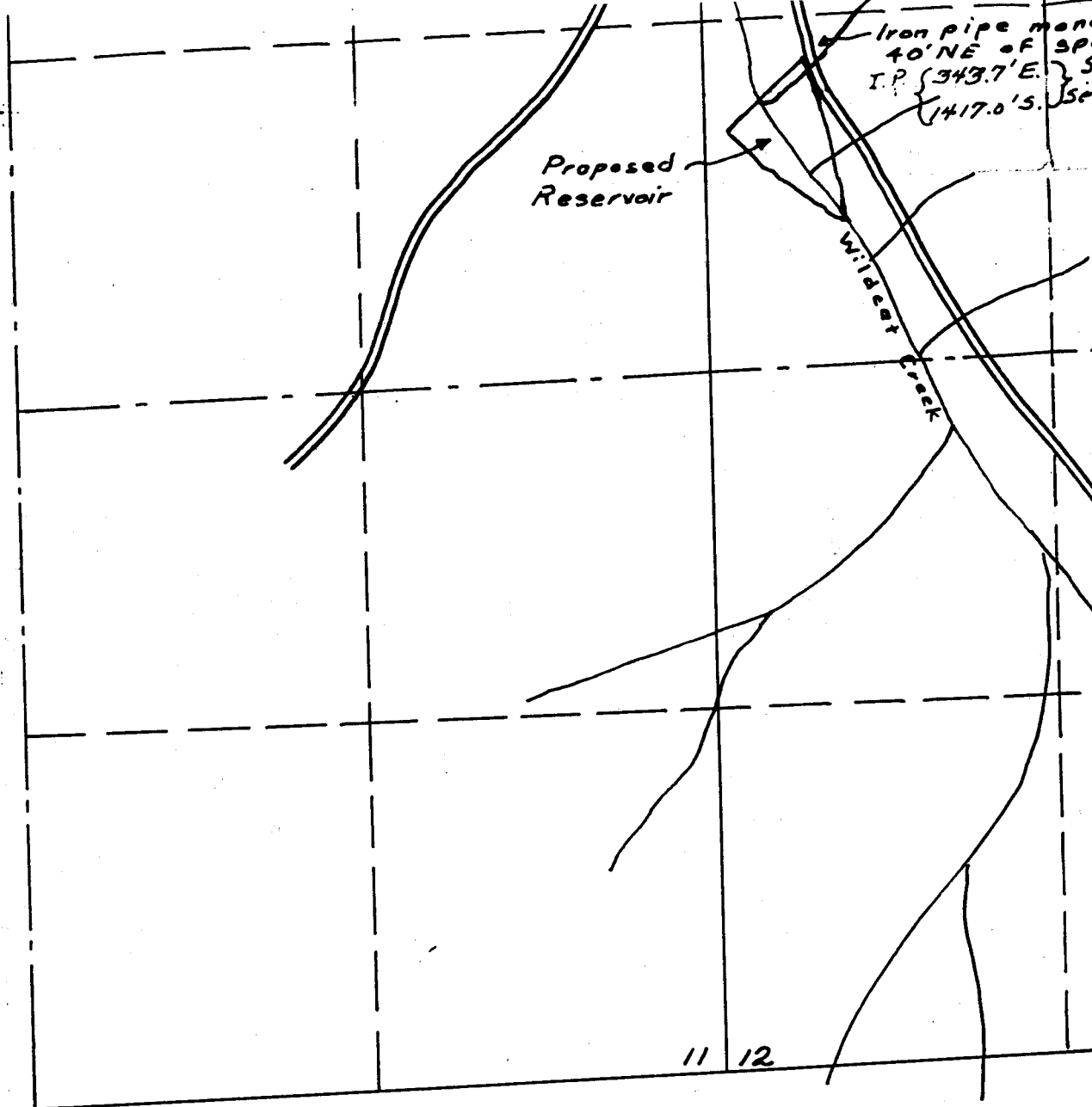




Engineer's certificate:

I, Vernon B. Tenneson of The Dalles, Oregon, do hereby certify that this map was made from notes taken during an actual survey made by me (or under my immediate supervision) on February 4, 1954; that the monument shown on this map, consisting of a 2" iron pipe is 1417.0 feet south and 343.7 feet east of section corner 1, 2, 11 and 12, T7S, R 22 EWM.

Signed Vernon B. Tenneson

- Iron pipe monument
 40' NE of spillway
 I.P. { 343.7' E. } Sec. corner common
 { 1417.0' S. } Sec. 1, 2, 7, and 12; T. 7 S., R. 22 E. W. M.



do
 taken
 my
 hat
 of
 7
 7 S,

RESERVOIR SITE MAP

for

KINZUA PINE MILLS CO.

Wheeler Co. Oregon

Scale: 1" = 600' October 7, 1954

WALL AND TENNESON

Engineers

The Dalles Oregon

application No. R-28930
 28731
 Permit No. R-1001 & 25107

To Fossil ←

KINZUA

Powerhouse

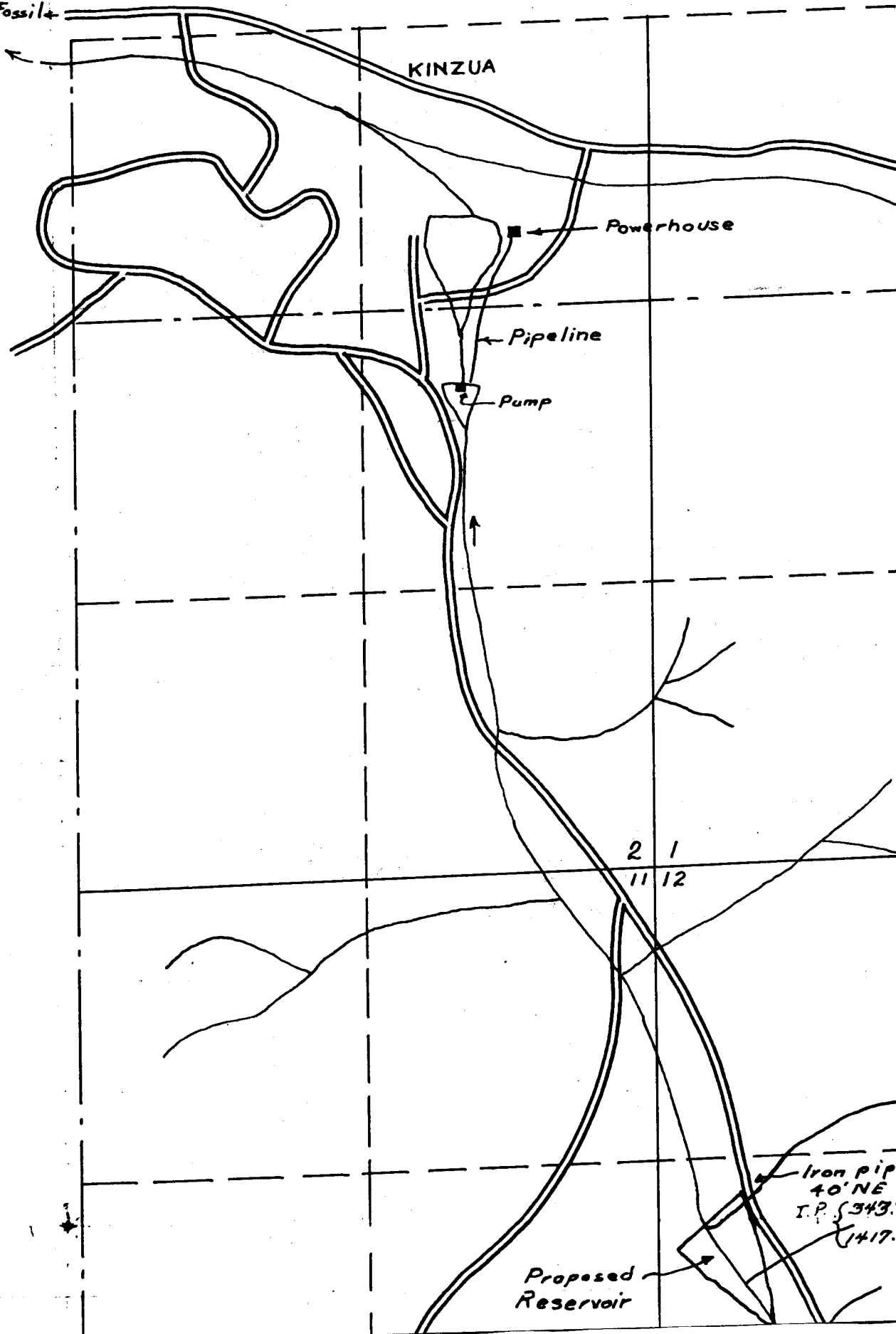
Pipeline

Pump

2 1
11 12

Iron pip
40' NE
I.P. 343.
1417.

Proposed
Reservoir



use

T 7 S.

R 22 E W M

1
12

Iron pipe monument
40' NE of spillway
I.P. { 943.7' E. } Sec. corner common
{ 1417.0' S. } Sec. 1, 2, 7, and 12; T. 7 S., R. 22 E. W. M.