

Meander Corner

511.5 feet

796.02'

Station 2710470
 Station 2710470 is situated 796.02 feet East and 92.12 feet North of Meander Corner on line bet. Sects 1741 & 2205 R14W, on Left bank of Coquille River.

Gasoline Pump 10 1/2 x 1 1/2
 Capacity 750 gal. per minute

Wooden pressure tank
 Capacity 40,000 gallons
 Elev. 60 feet above pump

Earth & wood dam
 50 feet long x 5 feet high
 End of 12" wire wound wood pipe, leading to pump
 End of 6" pipe discharging into dam
 Station 22170.68

Lot No 5
 Sect 17

Lot No 6
 Sect 17

OFFICE OF STATE ENGINEER
 RECEIVED
 AUG 10 1915
 SALEM, OREGON.

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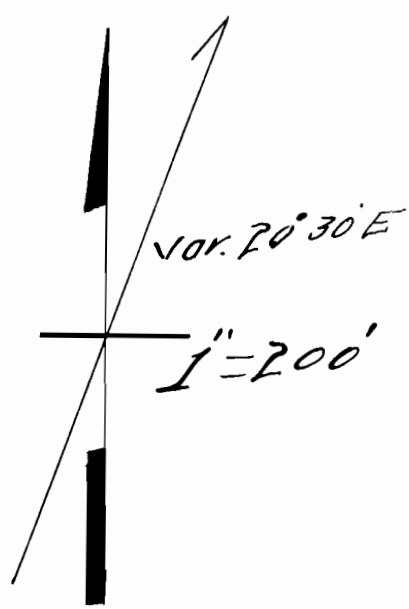
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PLAT

FOR APPLICATION TO APPROPRIATE WATER FOR MANUFACTURING PURPOSES

DESCRIPTION

The head works consist of an earth & wood dam 36 feet long and 4 feet high provided with wood overflow and 6" iron pipe leading from bottom of dam a distance of 92 feet to a point from which the water is raised by a gasoline pump to a height of approximately 176 feet; thence by gravity to an earth & wood dam 50 feet long and 4 feet high, from whence the water is pumped through 6 1/2 inch wooden pipe to a wooden pressure tank 30 x 30 x 9 feet containing approximately 40,000 gallons situated at an elevation of 60 feet. From this tank the water is distributed to different points for use in the different parts of the lumber mill adjacent. The foregoing works are for the purpose of supplying water for the operation of a sawmill situated in Sections 1741 & 2205 R14W W.M. Ore.



CERTIFICATE OF SURVEYOR
 I, A. M. Gould of Coquille Oregon
 hereby certify that this map was
 made from notes taken by me in
 the field in an actual survey made
 on April 21, 1915, and it correctly
 represents the works described in the
 accompanying Application, together
 with the streams in the immediate
 vicinity.
 Dated at Coquille Oregon this
 22nd day of April 1915
 A. M. Gould.

T205 R14 W

10 17
 19 20

End of 6" Iron Pipe

Cement Joint
 Cement Joint

6" Iron Pipe

Gasoline Pump with 176 lift

Station 11444
 Station 10192
 Station 11444
 Station 10192

Earth & wood dam
 36 feet long and 4 feet high

7
 7
 7
 7
 7