Dated this 10th day of January 1911, date of posting of this notice.

Frank B. Hoos, witness

M. Stickney, witness

Filed for r cord by H.F.Stickney on Jan.16th 1911 at 8.16 A.M.

0.45

A.Fleischhauer

Co.Auditor

## neclaration of Homestead

State of Washington

county of Skamania, ss. This certifies that I, Alden Kingman, the undersigned, being first duly sworn on eath say that I am a married man; am the head of a family; that I claim as my houstead the southeast quarter of the goutheast quarter of section twenty seven (27) Township three (3) North of pange nine (5) East of will amente Meridian in Skamania County Washington; that I am residing on said above described land with my family and that I intend to reside thereon and claim said premises as my homestead. That my estimate of the actual cash value of said premises together with the tenements and improvements thereon is \$2000.00

Alden Kingman

Signed and sworn to before me this 21st day of January 1911

geo.E.O'Bryon, Notary Public for

(Notarial Sea)

Washington, residing at Stevens n.

Filed for recordby Alden King man on Jan. 21st 1911 at 1.30 P.M.

A.Fleischhauer

co.Auditor

0.45

Water Right

Notice is hereby given that the undersigned citiz n of the United States has this day in conformity with Act of Congress the laws of the State of Washington and the lo al customs of said State claimed by taken possission of , located and a propriated and does hereby claim take possession and locate and appropriate one hundred cubic feet per sec nd of time of the waters lying being an flowing in the stream known as and named McCoy Creck, a tributary of the Niggerhead Which said stream is situated in the County of Skamania state of Washington th same being the stream on the right bank of which this notice is posted. This Notice is posted on a large fir tree about 100 feet below the mouth of Kid greek. The purpose for which said water is caimed and appropritated and for which the same will be used are for mining milling manufacturing industrail irrigation and for creating a water power to be used for mining mi lling manufacturing irrigation purposes and for creating a water power fot eh purpose of of supplying cities towns and vallages with water and for water works and for irrigating lands and for creating electricity for all public and domestic purposes whatsoever. For supplying power for the operation of railroads and other means of transportation and for all and every public use and service to which water or water power or electricity generated from water Power can be used in anyway?