River,

*ANDIACATION FOR PRIMARY

To Appropriate the Public Waters of the State of Oregon

1, Chester Isaacson				
of	PorBox 518, Coas Bey,			
State (of, do hereby make application for a permit to appropriate the			
fallion				
	ing described public waters of the State of Oregon, SUBJECT TO EXISTING RIGHTS:			
	If the applicant is a corporation, give date and place of incorporation			
	1. The source of the proposed eppropriation is unnamed spring and unnamed erock,			
	, a tributary of the West Fork of the Millacoms			
	2. The amount of water which the applicant intends to apply to beneficial use is $1/100 \text{ cfs}$.			
cubic f	eet per second. (If water is to be used from more than one source, give quantity from each)			
**	3. The use to which the water is to be applied is			
•••••••••••••••••••••••••••••••••••••••	1. The point of diversion is located 93.16 South and 449.05 East from the (E. e. W.)			
:orner	of SET NW1, (Section or subdivision)			
	(Section or subdivision)			
•	(M' proferable, give distance and bearing to section corner)			
•••••	(If there is more than one point of diversion, each must be described. Use separate short if necessary)			
	within the SE\$, NW\$ (Olive smallest legal subdivision) of Sec. 31, Tp. 24 Solution (N. or S.)			
• • • • • • • • • • • • • • • • • • • •	11 W, W. M., in the county of Coos			
	5. The 3/4" pipe to be 250 feet			
n leng	The 3/4" pipe to be 250 feet (Main With, consi or pape Mas) (the state of feet) (the state of feet)			
	(N or 8.) 11 (108t W. M., the proposed location being shown throughout on the accompanying map.			
	DESCRIPTION OF WORKS			
Divers	ion Works—			
(5. (a) Height of dam feet, length on top feet, length at bottom			
	feet; material to be used and character of construction (Loose rock, concrete, masonry,			
	(b) Description of headgate (Timber, conserve, etc., number and size of openings)			
	(a) If souther in to be marginal airc and all the Comparity			
((c) If water is to be pumped give general description Gravity (Size and type of pump)			
•••••	(Sine and type of engine or motor to be used, total head water is to be lifted, etc.)			
• · · • • • • • • • • • • • • • • • • •				

^{*}A different form of application is provided where storage works are contemplated.

houdgete, de brudgeter wildt en top (at water line)					
	first depth of to		feet; grade	feet fa	
(b) At			residente: width on top (et w		
	fact coldings b		jeet; depth o	of spater	
grada					
			; size at intake, 3/4	in : size at	
		•	of use 3/4 in.;		
			Is grade uniform?	•	
-	sec. ft.		is grade unijorni:	DSI Mater	
			. See att	ached sheet	
6. LOCGINO Township	Range	Section	place of use See att	Number Acres To Be	
้อนร	11W	31.	NE 1 NW 1	Domestic	
245	TON	<u> </u>	NET MAT	DOMESTIC	
			\		
					
				·	
	-				

		:			
	:	(If more spec	required, attach separate sheet)		
(a) Charc	acter of soil	******			
(b) Kind	of crops raised.	** ***			
Power or Mining	g Purposes-				
`	- •	ower to be de	meloped	theoretical h	
(b) Q t	uantity of water	to be used for	т power	se c. ft .	
		_	•	·	
			(Head) feet.	ha danalanad	
(a) Ir	ie nature of the t	works by med	ins of which the power is to	oe aevelopea	
• • • • • • • • • • • • • • • • • • • •					
(e) Su	ich works to be l	ocated in	(Legal subdivision)	oj Sec.	
	, R				
•	•		stream?(Yes or No)		
			(Yes or No) point of return		
(n) If					
(g) If		See	, Tp(No. N. or	מ	

STATE ENGINEER

County of the second of the se
(b) If feet disminstrate suitables of families to be supplied
Called Granding M, M, M, M, and M Is all Grand
11. Estimated bost of proposal works, & 250,00
12. Construction work will begin on or beforeGompleted
13. Construction work will be completed on or before
14. The water will be completely applied to the proposed use on or before 1 July 1954
The same same as the property of the property are on of before1.001y1954
(Martin of anticest)
Remarks:
Beginning at the Southwest corner of the Northeast quarter of the
Northwest quarterof Section 31. Township 24 South, Range 11 dest of the dillamette keridian, which is marked by a 3/4" galvanized iron pipe driven in the ground at said point; thence on a bearing of North 01° 00' West a distance of 122.59 feet to the left bank of the dest Fork of the killicoma giver; Thence on a bearing of North 18° 00' East along the left bank of said river a distance of 204.31 feet; thence on a bearing of North 18° 00' East along the left bank of the dest Fork of the Killicoma River a distance of 125.19 feet to a 7/4" galvanized iron pipe marking the Southwest corner of the property now owned by Herbert F. Olson as described in Volume 205 on page 7.8, Deed Records of Goos County, Oregon; thence along the South boundary of the above mentioned property on a bearing of South 63° 00' East a list noe of 83.5 feet to a 3/4" galvanized iron pipe marking the Southeast corner of the property now owned by merbert F. Olson; thence on a bearing of South 15° 00' East a distance of 373.83 feet to a 7/4" galvanized iron pipe on the South boundary of the Northeast quarter of the Northwest quarter of section 31, Nownship 24 South, A nage 11 mest of the Morthwest quarter of the Northwest quarter on a bearing of south 89° 00' mest a distance of 383.21 feet to the point of beginning, being in the Southwest quarter of the Northwest quarter of the Northwest cuarter of the Nort
and the control of th
war and the second of the seco
and the control of th
CM AMP OR ORDON
County of Marion,
This is to certify that I have examined the foregoing application, together with the accompanying
maps and data, and return the same for
In order to retain its priority, this application must be returned to the State Engineer, with correc-
tions on or before
WITNESS my hand this day of

application and do hereby grant the same,

unt of water which can be applied to beneficial use

It feet per second measured at the point of diversion from the

No. 27504	23032
Application	Permit No.

PERMIT

TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON

Division No. Dist

This instrument was first received in the office of the State Engineer at Salem, Oregon on the 2000 day of

 Corrected application received:

Approved:

September 20, 1954

Recorded in book No. 6

Permits on page 4.3 U

Drainage Basin No. /? Paye

Fees Paid