CERTIFICATE NO. 1958 ...

\*Permit No. 1472

## APPLICATION FOR A PERMIT TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON

I.	Josiah J Nunn				
,		(Name of Applica	ant.)		
of	LaGrande (Postoffice)	, Cou	unty of	Union	**
State o	foregon	, do hereby ma	ke applicati	on for a permit to	o appropriate th
	ng described public waters of the Sto				
	the applicant is a corporation, give				•
``	the application is a comportation, give	water with prace of	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
1.	The source of the proposed approp	riation is A sm	all stream	n (a rivulet) (Name of stream)	Unnamed
	The amount of water which the appurths (3/4)	plicant intends to	apply to ber	reficial use is	
3.				(Irrigation, power, m	
	supplies, etc.)			••••••	
4.	The point of diversion is located	N 35° W 2306 ft	• from the	e SE corner of and bearing to section	said Sectio
being 1	within the NE 1 of SE 1 (Give smallest legal subc	of S	ec. 33	, Tp. 1	S
R	Give smallest legal subd 36 E , W. M., in the cond to. E. or W.)	unty of	on		(No. N. or S.)
5.	The main ditch		to be	about 3/4	miles
length,	(Main ditch, canal or pipe terminating in the SE 1/4 of SE 1/4 (Smallest legal terminating in the second se	of Sec.	33 ,,,	Tp. 1 S. (No. N. or S.)	, R. 38 E
W. M.,	the proposed location being shown t	hroughout on the a	accompanyin	g map.	
6.	The name of the ditch, canal or ot				
		ESCRIPTION OF WO			
Diversio	on Works-	·			
	(a) Height of damf	eet, length on top		feet.	length at botto
	feet; material to be used and	character of cons	$truction_{}$		(Loose rock, concre
masonry,	rock and brush, timber crib, etc., wasteway	over or around dam)			
	(b) Description of headgate	(Timber, concrete	etc., number	and size of openings	)
	*A different form of application is provided where storage works are contemplated. These the State Engineer, Salem, Oregon.				

8. (a) Give dimensions at each point of canal where materially changed in size, stating miles from headgate. At headgate: Width on top (at water line)	8. (		
feet; depth of water. feet; grade. feet fall per on housand feet.  (b) At miles from headgate: Width on top (at water line) feet; width on bottom feet; depth of water is used for:  FILL IN THE FOLLOWING INFORMATION WHERE THE WATER IS USED FOR:  Irrigation—  9. The land to be irrigated has a total area of feet; depth of water is used in each smallest legal subdivision, as follows: The centre forty agrees (40 series) of the E ½ of the water feet feet; depth of water in water feet; depth of water feet; depth of water in water feet; depth of water in water feet; depth of water feet; depth of water in water feet; depth of water feet; depth of water feet; depth of water in water feet; depth of water feet; depth of water feet; depth of water in water feet; depth of water feet;		i) Give dimensions at each point of canal where materially changed in size, stating	miles from
tonsand feet.  (b) At			
(b) At		feet; depth of waterfeet; gradefeet	fall per one
feet; width on bottom	hous and	eet.	
FILL IN THE FOLLOWING INFORMATION WHERE THE WATER IS USED FOR:  [Trigation—  9. The land to be irrigated has a total area of Sixty acres, located in earmallest legal subdivision, as follows: The center Porty acres (40 acres) of the E ½ of the of Section 35 in Town. 1 S and the E ½ of the Ni½ (57 Section 4 (20 acres) in (Greares of land in each smallest legal subdivision which you intend to irrigate)  Town. 2 S. both in Range 38 E. J. M.  (If more space required, attach separate sheet)  Power, Mining, Manufacturing, or Transportation Purposes—  10. (a) Total amount of power to be developed theorem in theoretical horsepow (b). Total fall to be utilized (Head) feet.  (C) The nature of the works by means of which the power is to be developed.	(	o) At miles from headgate: Width on top (at water line)	
FILL IN THE FOLLOWING INFORMATION WHERE THE WATER IS USED FOR:  Irrigation—  9. The land to be irrigated has a total area of Sixty acres, located in each smallest legal subdivision, as follows: The center Forty acres (40 acres) of the E 1/2 of the MET of Section 33 in Town. 1 S and the E 1/2 of the NET of Section 4 (20 acres) in (Give area of land in each smallest legal subdivision which you intend to irrigate)  Town. 2 S. both 1n Range 38 E. N. M.  (If more space required, attach separate sheet)  Power, Mining, Manufacturing, or Transportation Purposes—  10. (a) Total amount of power to be developed		feet; width on bottomfeet; depth of water	feet;
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(b) Total fall to be utilizedfeet.  (c) The nature of the works by means of which the power is to be developed	Power, M		
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		(b) Total fall to be utilizedfeet.	
			•••
(d) Such works to be located in of Sec.		(d) Such works to be located in	
(Legal subdivision)		· (Legal subdivision)	
Tp, R, W. M. (No. E. or W.)		, R, W. M. N. or S.) (No. E. or W.)	
(e) Is water to be returned to any stream?	<i>Tp.</i> (No.		
	<i>Tp</i> (No.	(e) Is water to be returned to any stream?	
	Tp(No.	(Yes or No.)	
		(Yes or No.)  (f) If so, name stream and locate point of return	
(g) The use to which power is to be applied is		(Yes or No.)	

Municipal Supp	ly—			
11. To s	upply the city of			
(Name	County, har	ving a prese	ent population of	, and an
	lation of	in 19		
	(Answer	questions 12, 13,	14, and 15 in all cases)	
12. Estin	nated cost of proposed	works, \$		
13. Cons	truction work will begin	n on or befo	re	
14. Cons	truction work will be co	mpleted on	or before	
15. The 1	vater will be completely	applied to th	ne proposed use on or befor	re
Dunlicate				ordance with the rules of the
	$rol,\ accompany\ this\ apple$		n worns, propured in week	the raises of the
	co, wecompany once wpp.		Josiah J Nunn	
			(Na	ame of applicant)
			LaGrande, Oregon	
Signed in t	he presence of us as wi	itnesses:		
(1)Jeni	nie D Nunn	······	LaGrande, Oregon	ultnoss)
L J	(Name) Gaines		LaGrande. Ore.	vitness)
(2)	(Name)		(Address of v	vitness)
Pamamlas.				
	$\left. egin{aligned}  ext{REGON}, \  ext{ounty of Marion} \end{aligned}  ight.  ight.$	ned the fore		with the accompanying maps
and data, and	return the same for cor	rection or c	ompletion, as follows:	
	etion - maps - fees			
			•••••	
In and !	o motain its missile.	in annit of	m maint he material to 13	o Ctata Elancia 11
	For 0		•	ne State Engineer, with cor-
rections, on or	before Feb. 9		, 1	9.13
rections, on or	before Feb. 9		•	9.13

Application No	2590
Permit No	1472

## PERMIT

TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON

Division No District No
This instrument was first received in the office of the State Engineer at Salem, Oregon, on the 26 Sept.
19. 12, at 4:00 o'clock P M.
Returned to applicant for correction Jan. 10, 1913
Corrected application received
Feb. 7, 1913
Approved Mar 28 1913
Recorded in Book No. 6 of Permits of Page
John H Lewis
State Engineer.

STATE OF OREGON,

County of Marion

This is to certify that I have examined the foregoing application and do hereby grant the same, subject

The appropriation for irrigation purposes shall be to the following limitations and conditions: \_\_\_\_limited to one-eightieth of one cu. ft. per sec. for each acre irrigated. The use hereunder shall conform to any reasonable rotation system ordered by the proper State officers. The priority date of this permit is September 26, 1912

The amount of water appropriated shall be limited to the amount which can be applied to beneficial or its equivalent in case \_\_\_\_\_cubic feet per second. of rotation use and not to exceed.....

Actual construction work shall begin on or before March 28, 1914 and shall thereafter be prosecuted with reasonable diligence and be completed on or before..... June 1, 1915

Complete application of the water to the proposed use shall be made on or before...... October 1, 1916

WITNESS my hand this 28th day of March , 19 13. John H Lewis

State Engineer.