## MAY 28 1956 STATE ENGINEER

\*APPLICATION FOR PERMI

## SALEM. TO Appropriate the Public Waters of the State of Oregon

I, Alberta L. Pittam (Masse of applie	
of Route 1 Box 66, Mogue My	r.
State of Oragon , do hereby mak	ke application for a permit to appropriate the
following described public waters of the State of Oreg	
If the applicant is a corporation, give date and place	
1. The source of the proposed appropriation is	. ,
a tributary of	(Name of stream)
2. The amount of water which the applicant inter	
cubic sect per second.	nas to apply to beneficial use is
(If water is to be used from mor	e than one source, give quantity from each
**3. The use to which the water is to be applied is	<u>irrication</u>
· (In	rigation, power, mining, manufacturing, domestic supplies, etc.
4. The point of diversion is located 255 ft	and (50) • A constant of the c
4. The point of diversion is located 250 ft. (N.)	rs.) (E.or W.)
corner of Section 11 (Section or subdi-	(AISTOR)
	•
(If preferable, give distance and bearing t	to section corners
(If there is more than one point of diversion, each must be descri	Dat Da
being within the (Give smallest legal subdivision)	of Sec. 22 Th.
$R. = \{W, M, \text{ in the county of } \}$	
5. The paling (Main ditch, canal or pipe line)	to be
in length, terminating in the 1.2. 22 (Smallest legal subdivision)	$of Sec. = \frac{12}{12} = Tf.$
- · · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·
	own throughout on the accompanying mag.
DESCRIPTION OF T	WORKS
6. (a) Height of dam jeet, length on to	
feet; material to be used and character	of construction more real reserving
rock and brush, timber crift, etc., wasteway over or around dam)	··· ··································
(b) Description of headgate none (Timber, com	
(inter, con	
(c) If water is to be pumped give general description	(Size and type of jump)
nowered by 2.0 M.P. electric otor jot (Size and type of engine or motor to be used, total h	ead water is to be lifted, etc.

<sup>\*</sup>A different form of application is provided where storage works are contemplated.

<sup>\*\*</sup>Application for permits to appropriate water for the generation of electricity, with the exception of municipal to a most less less than 11 in which a Sold Either of the above forms may be secured, without cost, together with instructions by addressing the State highest, Same, long on

The second secon

rom headgate.	At headgate: w	idth on top (	(at water line)	feet; width on bottom
housand feet.	feet; depth of t	vater	feet; grade	feet fall per one
(b) At		miles from	head gate: width on top (	at water line)
			feet; deptl	
	feet fall			
		-	size at intake,	in.; size at .
				ifference in elevation between
				Estimated cap with
		6. 13/	grade unijorme32.	Pstimatea ear tear
	sec. ft. ion of area to be i	rrigated, or	place of use	
Township North or South	Range E. or W. of Willamette Meridian	Section	Forty-acre Tract	Number Acres To Be Irrigated
7 : 0			112 02	era en <del>er</del> en en
<u> </u>	L <sub>4</sub> VV •		NE: SEC	المس <i>ائل المساه</i> ب المساهب
				1. A 1. A 2.
				Production with the control of the c
			- <del> </del>	
Marrier character of a survivariant				un jara a
**************************************				•••
			•	
	· · · · · · · · · · · · · · · · · · ·		!	
SAME THE CONTRACT OF THE SAME SAME SAME SAME SAME SAME SAME SAM				
College in the first designate designation in problems in the second section of	İ		- <del>                                    </del>	
			required, attach separate sheet)	
(a) (	Character of soil	<u>irani </u>	hellanum •	
		ised	page of a compared of	
Power or Mini	•	composito ha d	logial a had	theoretical horsefunce
			for power	
(c) 1	Total fall to be ut	ilized	(Head)	?t.
(d)	The nature of the	works by m	icans of which the power is	to be developed
**************************************				
(e) S	Such works to be	located in	(Logal subdivision)	of Sec.
	, R	•		
(3.3.3.3.			stream ! (Yes or No)	
			(Yes or No)  point of return	
				, R. (No E or W.)
(h)	The use to which	bower is to	be applied is	

Municipal or Domestic Supply-	
10. (a) To supply the city of	
Chan so County, having a pro	esent population of
and an estimated population of	in 19
(b) If for domestic use state number	of families to be supplied
(Alberta Galifica) 11.	12, 13, and 14 in all cases)
11. Estimated cost of proposed works, \$	500.00
12. Construction work will begin on or be	efore 1 year from date of isquane
13. Construction work will be completed of	on or before October 1, 1040
14. The water will be completely applied t	o the proposed use on or before
	alberta L. Pettan
Remarks:	
	<del></del>
·	
<del></del>	
•••• ···· ··· ··· ··· ··· ··· ··· ··· ·	
	• • · · · • · · · · · · · · · · · · · ·
	· ·····
**************************************	······································
*****	***
STATE OF OREGON	
County of Marion,	
This is to certify that I have examined the f	oregoing application, together with the accompany
ing maps and data, and return the same for	
In order to retain its priority, this applicati	on must be returned to the State Engineer, with cor
rections on or before	, 19
WITNESS my hand this day	y of, 19

STATE OF OREGON, )ss. County of Marion,

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

SUBJEC	T TO EXISTIN	NG RIGHTS and the	e following lin	nitations and cor	iditions	
Th	e right herein gro	anted is limited to the	e amount of ru	ater which can b	e applied to bence	liciai
use and	shall not exceed	QaQ7cubic feet	per second me	easured at the po	int of diversion?	r. 01
the strea		nt in case of rotation			Evans Greek	
		this water is to be ap	plied is .irri	gation		
If ,		is appropriation shal			of ane cubic for.	τρον
second or	r its equivalent fo	r each acre irrigated.	and shall b	e further limi	ted to a diver-	ອໂກຄ
of not t	o exceed 1/2 ac	re feet per acre f	or each acre	e irrigated dur	ting the irrigi	•
season c	of each year,					
• .						
			• • •	-		
and shall	l be subject to suc	h reasonable rotation	system as ma	y be ordered by t	he to sport star	
Th	ie priority date o	f this permit is	May 28, 19	56		
Ac	tual construction	work shall begin or	i or before.	July 25, 1957	7	· r. 📜
thereajte	er be prosecuted a	with reasonable dilig	ence and be co	mpleted or or bej	here October 1. 1.	<b>7</b> (2) (2)
Con	uplete application	of the water to the	proposed use:	shall be made in	or the equipment	
<i>19</i> 59	19311334			_		
11	ITNESS my han	d this 25th. da	y of J	uly Mill	19 50 19 50 19 50 STATE ENGINE	нt
Application No. 30.796  Permit No. 212.12	PERMIT TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON	This instrument was first received in the office of the State Engineer at Salem, Oregon, on the F.L.M. day of MAY	Return to applicant:	Approved: July 25, 1956 Recorded in book No. 64, of	Permits on page 24247  LENIS A. STANLEY STATE ST	