Permit No. 26651

PECEIVED I MAR 14 1960 D STATE ENGINEER SALEM ORIGON

*APPLICATION FOR PERMIT

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P/1013	(Signe of applicant)	***************************************
Malting address	***	
us of ORE.	, do hereby make application for a permit to a	opropriate th
lowing described public water	rs of the State of Oregon, SUBJECT TO EXISTING RIGHT	
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17 FAR applicant is a corpor	ration, give date and place of incorporation	
· · · · · · · · · · · · · · · · · · ·		
1. The source of the propo	sed appropriation is hit TTLE PIVE	P
	a tributary of NORTH MA	00110
	, a tributary of CECIFIC 14 14 f	.J.4.//
2. The amount of water w	hich the applicant intends to apply to beneficial use is	2/100
bic feet per second.		
	(If water is to be used from more than one source, give quantity from each)	
**3. The use to which the w	ater is to be applied is (Irrigation, power, mining, manufacturing, domes	2 Hous
	· · · · · · · · · · · · · · · · · · ·	
	is located ft. and 338.35ft. from from 338.35ft. (R. or W.)	
4. The point of diversion	is locatedft. and JJJ. 35ft. from	n the kil
mer of DLC #	43 SEC. 19	
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	(Section or subdivision)	
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	(II protocolis, classification and Salation	
	(M preferable, give distance and bearing to section corner)	
(If there is more than	(If preferable, give distance and bearing to section corner) one point of diversion, each must be described. Use separate shoet if necessary)	210
(If there is more than ing within the DL.C.	(M preferable, give distance and bearing to section corner) one point of diversion, each must be described. Use separate sheet if necessary) ###################################	26 S
(If there is more than ing within the D.L.C. A. (Art. S. W. M. in the con-		26 S (N. or S.)
(k. or W.) W. M., in the cou	unty of Dougkas	26 S (N. or S.)
(k. or W.) W. M., in the cou	unty of Dougkas	26 S
(2. or W.) W. M., in the cou	unty of Dougkas to be 328' (Miles or fe	et)
5. The PP (Max) length, terminating in the	unty of DOUGKAS to be 328' in ditch, canal or pipe line) The H 43 (Smallest legal subdivision) (Smallest legal subdivision)	et) 24 5 (N or S.)
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(R. or W.) 5. The	to be 328 (Manual or pipe line) (Manual line)	et) (N. or S.) fing map. gth at bottor
(R. or W.) 5. The	to be 328 (Manual or pipe line) (Manual line)	et) (N. or S.) fing map. gth at bottor
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(R. or W.) 5. The	to be 328 (Milles or te dia ditch, canal or pipe line) (Milles or	et) (N. or S.) fing map.
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(R. or W.) 5. The	to be 328 (Milles or te dia ditch, canal or pipe line) (Milles or	(N. or S.) ing map. igth at bottor

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

^{**}Application for permits to appropriate water for the generation of electricity, with the exception of municipalities, must be made to the Hydroelectric Commission. Either of the above forms may be secured, without cost, together with instructions by addressing the State Engineer, Salem Oregon.

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thousand feet.				- 1
			idgate: width on top (at wa	
			feet; depth of	
grade				
			size at intake, 2	in.; size at 40
The second secon			f use	
the second of the second of the			grade uniform?YES	
102	sec. ft.			
	of area to be i	rrigated, or pla	ace of use	
Township North or South	E. or W. of Willemotte Meridian	Section	Forty-acre Tract	Number Acres To Be Irrig
265	.3 W	30#	NW/4 NET/4	Domestic
			2	
*				
			1	
(a) Che	racter of soil		required, atlach separate sheet)	
	•			
Power or Mining				,
9. (a) Tot	al amount of p	ower to be dev	eloped	theoretical hors
		•	power	sec. ft.
			(Head)	
(d) Th	e nature of the		is of which the power is to	
(a) C-	ch marks 4- 1-		-	
			(Legal subdivision)	of Sec.
		, W. I		
()) 18	7.6		Team?(Yes or No) Dint of return	• .
(a) 14	SO mama eteans	m and lacate	OF THIS TO	

Ministigal or Demostle Supply—	26651
14 (c) To supply the city of	***************************************
County, having a present population of	 A program of the second of the
(b) If for dimestic use state muliber of fami	lies to be supplied
11. Estimated cost of proposed morks, \$ 500	Man of ones
18. Construction work will begin on or before	FINISHED
13. Construction work will be completed on or be 14. The water will be completely applied to the pr	oposed use on or before LOMPLETED
	The S. Belanck
Acres The Water is houses for Lown protection + to se during dry secons	en garden fin
protection + to se	expliment well
Aung dry Season	
	<u> </u>
STATE OF OREGON,	
Sounty of Marion,	The state of the s
This is to certify that I have examined the for maps and data, and return the same for	regoing application, together with the accompanying
In order to retain its priority, this application tions on or before	must be returned to the State Engineer, with correc-
WITNESS my hand this day of	
	STATE ENGINEER

and shall be subject to such reasonable rotation system as may be ordered by the proper state officer. The use to which this society is to be applied is domestic use of two families including irrigation of not to exceed 1/2 acre lawn and garden per family. If for irrigation, this appropriation shall be limited to	The		nted is li	mited to the a	mount of w	ater which	can be applied	l to beneficial use
The use to which this water is to be applied is domestic use of two families including irrigation of not to exceed 1/2 acre lawn and garden per family. If for irrigation, this appropriation shall be limited to					in the second	1.		
The use to which this water is to be applied is domestic use of two families including irrigation of not to exceed 1/2 acre lawn and garden per family. If for irrigation, this appropriation shall be limited to	stream, or	its equivalent in	case of	rotation with	other water	users, from	Little	River
The use to which this water is to be applied is domestic use of two families including irrigation of not to exceed 1/2 acre lawn and garden per family. If for irrigation, this appropriation shall be limited to	******************	***************************************			•			
and shall be subject to such reasonable rotation system as may be ordered by the proper state officer. The priority date of this permit is Rarch 11, 1960 Actual construction work shall begin on or before May 13, 1961 and shall thereafter be prosecuted with reasonable diligence and be completed on or before October 1, 1960. Complete application of the water to the proposed use shall be made on or before October 1, 1960. WITNESS my hand this 13 th day of May 19, 1960. STATE PRODUCES.	*************		*****		**************************************	*****		f
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If for irrigation, this appropriation shall be limited to of one cubic foot per second or its equivalent for each acre irrigated and shall be subject to such reasonable rotation system as may be ordered by the proper state officer. The priority date of this permit is Actual construction work shall begin on or before May 13, 1961 and shall thereafter be prosecuted with reasonable diligence and be completed on or before October 1, 1962. Complete application of the water to the proposed use shall be made on or before October 1, 1962. WITNESS my hand this 13 th day of May 1962. WITNESS my hand this 13 th day of May 1962. STATE FROMERA THE MINING ALLYLIS. ACTUAL OF THE MINING ALLYLIS. ACTUAL OF THE MINING ALLYLIS. THE MINING ALLYLIS. ACTUAL OF THE MINING ALLYLIS. THE	irrigat	ion of not to	exceed	1 1/2 acre 1	awn and ga	arden per	family.	
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Permit No. 2665. Permit No. 2665. Permit No. 2665. To APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON This instrument was first received in the flice of the State Engineer at Salem, Oregon, a the 12th day of North M. May 13, 1960 Recorded in book No. 72 ESTIS A. STANLET STATE BOOKER Termits on page LETIS A. STANLET STATE BOOKER LETIS A. STANLET STATE BOOKER WATERS OF DAGE 28C	VV I .	INESS my nana	t/tt8	· · · · · · · · · · · · · · · · · · ·	· Oj	Till	7. A. A. W.	Linia a
Application No. 3512. Permit No26657. TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON This instrument was first received in the fice of the State Engineer at Salem, Oregon, a the L. at 1.00 o'clock. P. M. L. L. at 1.00 o'clock. P. M. Nay 13, 1960 Recorded in book No. 72 of SCG51 ermits on page LENIS A. STANLEY STATE ENGINER TAINING BASIN NO. C. page 28C	:	**					K.S	STATE ENGINEER
Application No. 3.5129. Permit No. 26651 TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON This instrument was first received in the fice of the State Engineer at Salem, Oregon, at the 12th and of NISCA. 1.6.2, at 1.00 o'clock P. M. LEA, at 1.00 o'clock P. M.						•		
Application No. 3512 C Permit No. 26651 TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON This instrument was first received in fice of the State Engineer at Salem, Ore eturned to applicant: May 13, 1960 Recorded in book No. 72 261651 Cernits on page 261651 Cernits on page 261651 Cernits on page 261652 Cernits on page 261652 Cernits on page 261652 Cerninge Basin No. 6 page 28			the the	gon,			g	E E
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