WILLIAM DE PERS

To Appropriate the Public Waters of the State of Oregon

	(Physics of applicately)
THOUSEN FLORE	A Company of the Comp
name of ORTGON	, do hereby make application for a permit to appropriate the
	he 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 ap	opropriation is JMAN UNITHED 3PR ~ G.
AND RESERVOIR	, a tributary of WORKING LAKE
2. The amount of water which ti	he applicant intends to apply to beneficial use is
ubic feet 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
4. The point of diversion is loca	sted 490 ft. N and Looft. F from the SEC 13 14 T 195. R 12 W W
(If prefe	rable, give distance and bearing to section corner)
(If there is more then one point	t of diversion, such must be described. Use separate sheet if necessary)
eing within the QUIVA	of N 12 1/4 of Sec. 23 , Tp. (N. or S.)
R	LANE
5. The DO DO	to be Committee and the commit
5. The $\frac{12104}{1000}$ (May ditch, c n length, terminating in the $\frac{518}{1000}$	connal or pipe line) 114 N E 7 4 of Sec. 23 Tp. 14
n length, terminating in the 5 IN	canal or pipe line) // / / / / / / / of Sec. , Tp. , (N or S) ed location being shown throughout on the accompanying map.
n length, terminating in the	of Sec. 7, Tp. 7, (N or S) ed location being shown throughout on the accompanying map. DESCRIPTION OF WORKS
n length, terminating in the 510 (8) R	of Sec. 73, Tp. (N or S). ed location being shown throughout on the accompanying map.
in length, terminating in the	of Sec
in length, terminating in the	### of Sec
n length, terminating in the 51M (8) R. (YU), W. M., the propose (R. oc W.) Diversion Works— 6. (a) Height of dam	DESCRIPTION OF WORKS No. To
n length, terminating in the	Manifest legal subdivision Of Sec. Tp. Manifest legal subdivision Nors Nors
n length, terminating in the	### of Sec

**Application for permits to appropriate water for the generation of electricity, with the exception of municipalities, must be made to the Gregon.

Either of the above forms may be secured, without cost, together with instructions by addressing the State Engineer, Salem

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

ute. At head	lgate: width on t	op (at water	line)	feet; width on bot
المرافع المراف المرافع المرافع المراف	feet: death of w	Constantino Constantino	feet; grade	feet fall nor
and feet.		and the second second		
F 1			eadgate; width on top (at wat	
	feet; width on bo	ttom	feet; depth of	waterf
1	feet fall	per one thos	isund feet.	
(c) Lenoth	of nine 18	00 4	; size at intake, //>	in direct 600
			of use JL in.; di	
•		_	•	
		ft.	is grade uniform? Yas	Estimated capac
0.00	sec. ft.	•	A STATE OF THE STA	
8. Location	n of area to be ir	rigated, or p	lace of use	
Township forth or South	Range E. or V. of Willemette Montes	Section	Forty-agre Tract	Number Acres To Be Irrigated
			6 11 1 - 11	<u> </u>
93	12 11	75	JULL NET	10 t
				
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·	 	·		
		(11 mars mass	required, attach separate sheet)	
(a) Ch	aracter of soil		man I man	
			HAY	
-	Purposes—	man da ha da		
			veloped	-
(b) Qu	antity of water t	o be used for	роwетs	ec. ft.
(c) To	tal fall to be utili	zed	(Head)	
			ins of which the power is to be	e deneloned
(e) Su	ch works to be lo	cated in	(Legal subdivision)	of Sec
	, R. (No. E			
(3) 18			tream?(Yes or No)	
	so, name stream	and locate p	oint of return	
(g) If				
			, Tp(No. N. or S.)	, R v

Country of Marion. This is to certify that I have examined the foregoing application, together with the accompanying and data, and return the same for In order to retain its priority, this application must be returned to the State Engineer, with corns or or before In order to retain its priority, this application must be returned to the State Engineer, with corns or or before WITNESS my hand this day of 19 19 19 19 19 19 19 19 19 1	Arbital on Demantic Supply	25756
Is the contraction to describe the standard of families to be empired. 13. Editable and costs of proposed works, \$\frac{1}{2} \in \frac{1}{2}		***************************************
19. Selected set of proposed works, 1. 3. 2. 2. 2. 12. 2. 12. 2. 2. 2. 12. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2		eriginaren era erigin herra da eriginaren erra erra erra erra erra erra erra
11. Editated sect of proposed works, \$ 3.00 °- 12. Construction work will begin on or before 13. Construction work will be completed on or before 14. The water will be completely applied to the proposed use on or before Sity HB32044 Beamsha: Note - Diversion Works Remarks: Note - Diversion Works PART RECIVITED - RITTIER APOND & SMIPE; NOTE - Diversion of Applied Action of Apond Assistant of Apond Assi	그 마음과 그렇게 됐습니다. 회교 선생님에 가는 경찰들은 물하는 물로 가는 이후 그리고 있는데 그렇게 그 있다.	
12. Construction work will be applied on or before 13. Construction work will be applied to the proposed use on or before 14. The water will be completely applied to the proposed use on or before SULTA HIBRARY Remarks: NOTE - DIVERSION NORES PART JECT AND LAND AND AND AND AND AND AND AND AND AND	[15] [15] [15] [15] [15] [15] [15] [15]	***************************************
12. Construction work will be completed on or before 13. Construction work will be completed on or before 14. The water will be completely applied to the proposed use on or before SULTA H.B. 20.44 Remerks: No TE - DIVERSION NORES REMERKS:	되어 가장하는 경우 전에 함께 가장 바람이 생각을 가장하는 것이 나를 하는 것이 없었다.	s. See
12. Construction work will be completely applied to the proposed use on or before Sugar HB320 Gg Remerks: Note - Diversion Works DAM EXCAVATED - RATIGE APOND L SWAPE WITH STATE OF OREGON, County of Marion, This is to certify that I have examined the foregoing application, together with the accompany ps and data, and return the same for In order to retain its priority, this application must be returned to the State Engineer, with corrus on or before WITNESS my hand this day of 19	바이다리 하다 있었다면 이번 이렇게 하다 이렇게 하는 이번 사람들이 있었다.	e de la companya de l
Remarks: No The - Divarian Noare's Remarks: No The - Divarian Noare's Remarks: No The - Divarian R Noare's No Noare's Noare S Noare - State R Noare - State R Noare - State R Noare's No Noare - Noare - Noare - State R Noare -	16. Commence of the commence o	KIL - 1958
Remarks: NOTE - DIVERSION WORKS OFFIT TYCHY TED - RATHER SPOND L SHAPE; WITNESS my hand this day of 19		
Remerks: NOTE - DIVERSION WORKS DAM EXCHANTED - RATIGE APOND L SHAPE SPING ARESES IN TO GROWN SO FEET ANALY IN A SW RECTION. ATE OF OREGON, County of Marion, This is to certify that I have examined the foregoing application, together with the accompany ps and data, and return the same for In order to retain its priority, this application must be returned to the State Engineer, with corr ns on or before WITNESS my hand this day of , 19	14. The water will be completely applies to the proposed use on or b	efore
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	ns on or bejore, 19, 19	
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2.

The right herein granted is limited to the emount of water which can be applied to beneficial use and shall not exceed								
If fo	or irrigation, this c	appropriation shall be li	mited to .	1/80 t flow ar	of and shall be fu	one cubic foot per		
.the .irr	igation season	to exceed 24 acre of each year from Permit No. B = 2170.	direct	flow and	storage from	reservoir to		
								
and shall The	be subject to such	reasonable rotation sys his permit is	item as m	ay be order	ed by the proper	state officer.		
Con	mplete application	ith reasonable diligence of the water to the pro his 20 th day	posed use	shall be m	ade on or before	October 1, 19 61		
Application No. 3.8.16.1.1	PERMIT TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON	This instrument was first received in the ice of the State Engineer at Salem, Oregon, the Est of an DEC, Est of S.O.a. o'clock	urned to applicant:	oroved:	orember 20, 1958 Recorded in book No. 69 of mits on page	SAIS A. STANIEY STATE ENGINEER inage Basin No. 18 page 65 s 15 20		

office of the State Engineer at Salem, Oreg

on the Linday of September 1905 8, at 2. 0.0. o'clock A. M.

Returned to applicant:

Approved:

Movember 20, 1958

Recorded in book No. 69 Permits on page

LEATS A. STANLEY

Drainage Basin No. 18.

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