SALEM, OREGON

STATE OF ORBGON,

· The state of the

This is to cortify that I have examined the foregoing application and do hereby grant the same, SUBJECT TO EXISTENCE REGITS and the following limitations and conditions:

nd shall not exceed					
tream, or its equivale	_				
and Reserveir No.	1 to be c	onstructed un	der Applicati	on No. R-29090,	Permit No. R-161
R-		propage of at a verticable board Thisbde b	a Millia a v - marii û hape û nadê û û û diri k a		······································
The use to which	this water i	is to be applied is	irrigation	and domestic, be	ing 0.05 c.f.s.
from unnamed cree	k and rese	rvoir for irr	igation and C	.01 c.f.s. from	spring for
domestic.				••••••	****
If for irrigation,	this appropr	iation shall be lin	nited to	/80 of	one cubic foot per
econd or its equivalen					
to a diversion of	•				
the irrigation se	ason of ea	ich year irom	GILECT ITOM S	ind storage from	reservoir to
be constructed un	der Permit	No. B-1619	· 		
T 14	1 0 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		*******************		
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		•••••••••••••••••••••••••••••••••••••••			
	•				.A.,A
and shall be subject to			·	rdered by the proper	state officer.
The priority dat	e of this perr	nit is March	29, 1954		
				0, 1955	and shall
thereafter be prosecut	ed with reas	onable diligence	and be complete	ed on or before Octob	рет 1, 19 °.
				e made on or before	
WITNESS may b	and this	20th		July 19	•
WITHESS mg m	und this	day o	12/2	CU	, V
			com	ue su	STATE ENGINEER
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ບ	Ë	reg			ENGINEER
PUBLIC	ceitved in th	£ '' Z	:		ENG
PUT ATT	reit	ialem, Oregon,	<b>&gt;</b> +	ດ	ar.

Application No. 11511

31425 Permit No

PERMIT

TO APPROPRIATE THE WATERS OF THE ST OF ORECON

This instrument was first received is

office of the State Engineer at Salem, O1 on the 29 th day of March

Mari 19 195 19.54 at 8.00 o'clock A. Returned to applicant:

July 20, 195

Approved:

Permits on page 2591 Recorded in book No. 59

CHAS. E. STRICKLIN STATE ENGIN

State Printing 56240

## Patric Waters of the State of Oregon

AT. 2 Hillsboro, Ora	,
te of, do hereby make application for	a permit to appropriate the
owing described public waters of the State of Oregon, SUBJECT TO EXIS	STING RIGHTS:
If the applicant is a corporation, give date and place of incorporation	
***************************************	-1 - V
1. The source of the proposed appropriation is UN - M T PM	of streem)
ring and Reservin on Conka tributary of Campbel	(and Turliten)
2. The amount of water which the applicant intends to apply to beneficia	
ic feet per second. Selection to be used from some than one source, give que	antity from such)
**3. The use to which the water is to be applied is 1. reight on the contraction, power, mining, m	- domistic
10 4 diversion points Cr	pumping stations)
D 850' S and 350' W. of NE.Cor	LUEL OF SER Seel 3
on and a series W. at NE.(at	AP of MP A
Spring 7 2 550 s and 860 W. of NECOrn.	OF NEW OF SEN
3 625'S and 800 W OF NE.COM.	of New of Sery Section
Spring 700 550 s and 860' W. of NECOM.  O 625' 5 and 800' W of NECOM.  O 1800' S and 50' W from	NE. Corner & NEW of SE
1 1000' S and 50' W from	NE. Corner of NE's of SE's
1 1000'S 20 50 W from	N.E. Corner of NE's of SE's
1 1000'S 20 50 W from	N.E. Corner of NE's of SE's
being within The NE gosEly of Sec	N.E. Corner of NE's of SE's
being within The NE gos Ely of Sec (Give smaller legal subdivision)  3W, W. M., in the county of Washington	NE. Corner of NE 4 of SE 4. 7. 3 - 7 25 RSW
being within The NE 45E4 of Secondary of W. M. in the country of Washington  5. The (Main ditch, canal or pipe line)	NE. Corner of NE 4 of SE 4.  7. 3 - 7 25 · R3M  (N or 5)
being within The NE 45E4 of Secondary of W. M. in the country of Washington  5. The (Main ditch, canal or pipe line)	NE. Corner of NE 4 of SE 4.  7. 3 - 7 25 · R3M  (N or 5)
being within The NE gos Self of Sec.  (Give smallest legal subdivision)  W. M., in the county of W. 2.8 4 in to be  (Main ditch, canal or pipe line)  ength, terminating in the (Smallest legal subdivision)	NE. Corner of NE 4 of SE 4  7. 3 - 7 25 - RSW  (Nors)  (Miles or feet)  (N ors)
being within The NE GASEG of Sec.  (Give smallest legal subdivision)  5. The (Main ditch, canal or pipe line)  ength, terminating in the (Smallest legal subdivision)  W. M., the proposed location being shown throughout on the DESCRIPTION OF WORKS	NE. Corner of NE 4 of SE 4  7. 3 - 7 25 - RSW  (Nors)  (Miles or feet)  (N ors)
being within The NE 45E4 of Sec.  (Corw.)  5. The	NE. Corner of NE 4 of SE 4.  7. 3 - 7 25 R3M  (N or 5)  (N or 5)  (N or 5)
being within The NE GOSEG of Sec.  (Live smaller legal subdivision)  3W, W. M., in the county of Was 4 in 10.  5. The (Main ditch, canal or pipe line)  ength, terminating in the (Smallest legal subdivision)  W. M., the proposed location being shown throughout on the person works—  DESCRIPTION OF WORKS  ersion Works—  6. (a) Height of dam feet, length on top	(Miles or feet)  Tp.  (N or s)  he accompanying map.  feet, length at bottom
being within The NE 415E4 of Sec.  (Give smallest legal subdivision)  5. The  (Main ditch, canal or pipe line)  ength, terminating in the  (Smallest legal subdivision)  W. M., the proposed location being shown throughout on the decision works—  DESCRIPTION OF WORKS	(Miles or feet)  Tp.  (N or s)  he accompanying map.  feet, length at bottom
being within The NE gd SE g of Sec.  (Clive smaller legal subdivision)  3W, W. M., in the county of Was 4 in 10.  5. The	(Miles or feet)  Tp.  (N or s)  he accompanying map.  feet, length at bottom
being within The NE 4 SE4 of Sec.  (Live smaller legal subdivision)  3. W., W. M., in the county of Washington  5. The to be (Main ditch, canal or pipe line)  ength, terminating in the (Smallest legal subdivision)  W. M., the proposed location being shown throughout on the DESCRIPTION OF WORKS  ersion Works—  6. (a) Height of dam feet, length on top  feet; material to be used and character of construction  and brush timber crib. etc. wastewey over or around dam)	(Miles or feet)  (N or S)  (Miles or feet)  (N or S)  he accompanying map.  (Loose rock, concrete, masonry
being within The NE GASE of Sec.  (Clive strainer legal subdivision)  3W, W. M., in the county of Was 4 in 10.  5. The to be (Main ditch, canal or pipe line)  ength, terminating in the (Smallest legal subdivision)  W. M., the proposed location being shown throughout on the DESCRIPTION OF WORKS  ersion Works—  6. (a) Height of dam feet, length on top  feet; material to be used and character of construction	(Miles or feet)  (N or S)  (Miles or feet)  (N or S)  he accompanying map.  (Loose rock, concrete, mason)
being within The NE'415E'4 of Social West and the smallest legal subdivision)  W. M., in the county of Washington  (Smallest legal subdivision)  W. M., the proposed location being shown throughout on the serion Works—  (E. or W.)  DESCRIPTION OF WORKS  ersion Works—  6. (a) Height of dam feet, length on top feet; material to be used and character of construction  and brush timber crib. etc. wastewey over or around dam)  (b) Description of headgate (Tumber, concrete, etc., number and a	(Miles or feet)  (Miles or feet)  (N or S)  he accompanying map.  (Loose rock, concrete, masonry)
being within The NE'4 SE'4 of Social William The Washington Washington to be will be w	(Miles or feet)  (Miles or feet)  (Tp. (N or S)  the accompanying map.  (Loose rock, concrete, mason)

<sup>\*\*</sup>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. 3-53 -4M

22915				
				• • •
Sanai System or: 7. (a) Gla			and school metarially changed	in eize statina miles from
andomic Athon				
nousend feet.	•		foot; grade	
_			idgate: width on top (at water	
***************************************	feet; width on be	ottom	feet; depth of wa	ter feet;
rade	feet fall	per one thous	and feet.	
(c) Lengtl	of pipe,	ft.; a	rize at intake,i	n.; size at ft.
rom intake	in.;	size at place of	use in.; diffe	rence in elevation between
ntake and place	of use,	ft. Is	grade uniform?	Estimated capacity,
	•			
8. Locatio	n of area to be in	rigated, or pla	ce of use	
Township North or South	Range S. or W. of Willemette Moridian	Section	Forty-acre Tract	Number Acres To Be Irrigated
25	3 W	3	NEWOTSEK	Y con.
				,
(				
				***
		(If more space re	equired, ettach separate sheet)	
(a) Ch	aracter of <b>s</b> oil	\$1/14	en - Small fruit	······································
		garde	en - Smell fruit	and pasture
Power or Mining	_		_	
			loped	
			owersec.	ft.
(c) To	tal fall to be utili	zed	feet.	
(d) Th	e nature of the u	orks by means	of which the power is to be de	eveloped
		•••••		
(e) Su	ch works to be lo	cated in	(Legal subdivision)	of Sec
				<b>0, 000.</b>
	, R. (No. E			
			eam? (Yes or No)	
(g) If			nt of return	
		Sec	, Tp(No. N. or 8 )	, R, W. M
(h) Th			oplied is	
(i) Th	e nature of the w	inge to be seen	and .	

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