*APPLICATION FOR PERMIT

To Appropriate the Public Waters of the State of Oregon

WE ALBER	TM & ELSI	EM Down	E
of POBox 45			
State of OREGON	37 (490)	•	
following described public wa			STING RIGHTS:
1) the applicant is a con	poration, give date and pla	ice of incorparation	
	·····	•	
I. The source of the pro	posed appropriation is	OF THE CHARGO	A Trimma, Conv. O. A.
STREAM, ANDSLIME	ATER (REEKa tributary	in South U	MPGA RIVER
2. The amount of water	which the applicant intend	is to apply to beneficion	1 week 630
cubic feet per second.	REMARKS		
**3. The use to which the	water is to be applied is	TRRICHTION	restrative ear. The Dames and Second
		Trugstion prover number one	note forme a face () (). The
4. The point of diversion	n is located . ft	and i+	(
corner of ABBREREINCE Fem.	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	(Nor S)	or and the second of the secon
164 to Francis SE, Con me	Bection of	r subdivision)	tin ting a mengalapat kenggalapat menganggalapat di kenggalapat menganggalapat di kenggalapat menganggalapat Terlapat di kenggalapat penganggalapat di kenggalapat di kenggalapat di kenggalapat di kenggalapat di kenggal
2 Umrana Ruthanition			vi e e e
			•
รักรามแล้วมให้ของกับ	(If preferable, give distance and ber	aring to section corners	· ·
a set shi to be a continue to the control of there is more than		described. Use separate sheet is	e e e e e e e e e e e e e e e e e e e
heing within the	· .	of Sec. 22	$T_{\mathcal{D}}$
$R. \mathcal{H}_{(\mathbf{x}, \text{or } \mathbf{w})}^{W}$, $W. M., in the co$	ounty of Devision	75	
5. The	Main ditch, canal or sipe line)	te he	St
in length, terminating in the	(Smallest logal subdivision)	of Sec	91.
R . W. M., the	proposed location being st	count through the control	e granden er
Diversion Works	DESCRIPTION O.	F WORKS	
6. (a) Height of dam	feet, lengti	h on top	
feet; material	to be used and character o	fornstruction	
more and brush trinber crib, etc., wanteway cv	Et of around dami		• •
(b) Description of headq	ate	re disporate lete i sube cer usua y sa	
	4 - 14 *	is to the settle letter is the country of a ze	· · · · · · · · · · · · · · · · · · ·
(c) If water is to be pum	ped give general description	on CHRYSLESS.	1700 million - 11 million
PUNIP - ALSO SISIZE AND	SIMPALL GAS 7 type of engine or motor to be a set out	DUMP	a Charles San
*A different form of application is p	provided, where it trade works are our	Couplated	

**Application for permits to appropriate water for the genruit of the firsts when the second Widnesterno Commission. Either of the above forms may be second with all cost tractions and the second with all cost tractions.

Canal	System	or Pine	Line-

eadgate, At	headq	pate: width on t	top (at water l	ine)	fe	et; width on bottom
		eet; depth of w	ater	feet; grade		feet fall per one
housand fee (b) At	t. t		miles from hea	idgate: width on top (at water line).	
· · · · · · · · ·	f e	eet; width on b	ottom	feet, de	pth of water	feet
grade		feet fall	per one thous	and feet.		
(c) L	ength	of pipe.		size at intake	ing size	at :
from intake		in. ;	size at place of	f use	in.; difference	in elevation between
intake and p	olace o	of use.	. ft. Is	grade uniform?		Estimated capacity
8. Lo	cation	sec. ft. *of area to be i	rrigated, or plo	ice of use	•	
Township		Range & or W of Will mette Meridian	Section	Forty-acre Tract	Nuser	er Aires Tu Politica de la
305		4 W	22	LOT 12 (NWK	(5 WK) 201	Ar Domes
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			•	required, attach arphinte sheet	- D	
		aracter of soil				
		nd of crops rais g Purposes	ed		•	
		tal amount of p	oower to be det	peloped	t	Region to agree being a pro-
((b) Q t	cantity of water	r to be used for	power	Sec *!	
((c) To	tal fall to be u	tilized	(Head)	feet.	
((d) T	ie nature of the	works by mea	ns of which the powe	r is to be develo	ped
				·		
1	(e) St	ich works to be	located in			f Sec.
Tp		,R	, w.	(Legal mibdiviste	on)	
(1)		water to be re	o R or W)			
	()/ •0			(Yes or No)		

(h) The use to which power is to be applied is

(i) The nature of the mines to be served

County of Marion,

This is to certify that I have examined the foregoing application, together with the accompanying maps and data, and return the same for

In order to retain its priority, this application must be returned to the State Engineer, with corrections on or before, 19

WITNESS my hand this day of

. 19

STATE OF OREGON. County of Merion.

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

SUBJECT TO EXISTING	RIGHTS and the following limitations and conditions:
0~	inted is limited to the amount of water which can be applied to beneficial as
and shall not exceed	cubic feet per second measured at the point of diversion from the
stream, or its equivalent in	case of rotation with other water users, from S. Umpqua River, winding
stream and Slimmater	Creek. being 0.17 c.f.s. from S. Umpqua River for irrigation.
five familes from t	
The use to which thi	is water is to be applied is irrigation and domestic use for five
families.	
<u></u>	
If for irrigation, this	appropriation shall be limited to 1/80 of one cubic foot p
second or its equivalent for	reach acreirrigated and shall be further limited to a diversize
of not to exceed 21	acre feet per acre for each acre irrigated during the irrigat
season of each year,	•

and shall be subject to such reasonable rotation system as may be ordered by the proper state of the state of

The priority date of this permit is

September 23, 1955

September 24, 1937 ..ctual construction work shall begin on or before thereafter be prosecuted with reasonable diligence and be completed on or hipore there is the se Complete application of the water to the proposed use shall be made on explicit to the other land.

24th Sentember day of WITNESS my hand this

WATERS OF THE OF OREGO! Permit No. 478 J. PERMIT TO APPROPRIATE TI

office of the State Engineer at This instrument was first on the 23 way of Sh 19 52 at 2 2 10 clock

Returned to applicant.

September 24, 1956 Recorded in Back 30 A Company of the Property of

Approved

Application No. 31.).