APPLICATION FOR PERMIT

To Appropriate the Public Waters of the State of Oregon

	- D.	England				
RR	1 Rox	7 Paris	Tan			
tete of ORE	<u>ven</u>	, do hereby 1	make application	for a permi	to approp	riate th
Mowing described pul	blic waters of t	the State of Oregon	SUBJECT TO	EXISTING F	IGHTS:	
If the applicant is	s a corporation	, give date and plac	e of incorporation	n		
	************************	***************************************		••••••		
1. The source of	the proposed a	ppropriétion is	ALMER	2 CR	EFA.	
			of			···-/
		the applicant intende			··· ·	
ubic feet per second		~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ 	more than one source, (dve quantity from	each)	
**3. The use to wh	ich the water i	is to be applied is	IRRIGAT	ION	domestic man	Hos ste)
		*******************************		•••••		
4. The point of c	diversion is loc	rated 256.1 ft.	N and 3018	2n E	from the	5.11
orner of JOEL	CHRIS	MAN Dil	M. er 8.)	(2. or ₩		
Anter of	,	(Bostion or	mbilvision)	***************************************		
)B 220\$274	***************************************		***************************************		•
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eing within the	+ 1/4 of	15011/4	described. The separate	about if monumery	, Tm 4	<
	W, (On ma				C)	. or 8.)
2. <u>3 W</u> , W.M.,					e.	
5. The	·	4000	to be			
				(34)	les er feet)	••••••
n length, terminating	in the		of Sec	<u> 2 S</u>	les er feet) Tp(H	Ś
		(Smallest legal cabell-takes)				
		(Smallest legal cabell-takes)				
R	. M., the propo	(Smallest legal cabell-takes)	hown throughous	on the accor	npanying n	nap.
R, Q, Works— Oliversion Works— 6. (a) Height of	. M., the propo	(mallet lead addition) peed location being a DESCRIPTION O	hown throughout F WORKS	on the accor	npanying n	nap. nt botto
C	dammaterial to be	(Suchet leaf addition) peed location being si DESCRIPTION O feet, length used and character of	hown throughous F WORKS th on top of construction	on the according for the accor	npanying n et, length o	nap.
C	dammaterial to be	(Smallest legal subdivision) DESCRIPTION O feet, length used and character of	hown throughous F WORKS th on top of construction	on the according to the	npanying n	nap.
C	dammaterial to be	(Suchet leaf addition) peed location being si DESCRIPTION O feet, length used and character of	hown throughous F WORKS th on top of construction	on the according to the	npanying n	nap.
C, W Ca. er W.) Diversion Works— 6. (a) Height of feet; ods and brush, timber orb, etc. (b) Description	dammaterial to be	(Bushet legal subdivision) poed location being si DESCRIPTION (Included and Character (Included and	hown throughout F WORKS th on top f construction st	fe grand sine of open	npanying n	nap.
C, W Ca. er W.) Diversion Works— 6. (a) Height of feet; ods and brush, timber orb, etc. (b) Description	dammaterial to be	(Bushet legal subdivision) poed location being si DESCRIPTION (Included and Character (Included and	hown throughout F WORKS th on top f construction st	fe grand sine of open	npanying n	nap.
C, W Ca. er W.) Diversion Works— 6. (a) Height of feet; ods and brush, timber orb, etc. (b) Description	dam	(the light legal subdivision) peed location being si DESCRIPTION O feet, length used and character of count dam)	hown throughout F WORKS th on top f construction	on the according to the	npanying n	nap.

[&]quot;A different form of application is provided where storage weeks are contemplated.

[&]quot;Application for paralle to appropriate water for the generation of electricity, with the exception of municipalities, must be made to the Erdendestric Commission. Either of the above forms may be secured, without each, tegether with instructions by addressing the State Engineer, Salem,

il System or P	ipe Line			
7. (a) Give	dimensions at	each point of	canal where materially changed	l in size, stating miles from
gate. At head	gate: width on	top (at water	· line)	feet; width on bottor
	jeet; depth of t	pater	feet; grade	feet fall per on
sand feet.		•	eadgate: width on top (at water	_
			feet; depth of wo	
	feet fa	•	. #	
			; size at intake,	in.; size at
			of use in.; diff	
	\ · ·		Is grade uniform?	
	_		is grade unijorns;	
	sec. ft. a of area to be	irrigated, or p	place of use	
Townghip North or South	Range S. or V. of Willematte Moridian	- Gertlen	Forty-sere Tract	Number Acres To Be Irrigated
<u></u>	3-4	24		2426
45	3 W	28	5W14 of NW14	15.25
,,		'n	SW 14 of NW 14 SE 14 of NW 14	10.25
				15,50
				-
	,		·	
				,
	 	<u> </u>		
		(M more spe	ice required, attach asperate short)	
			It C Suit Beam	
(b) Ki wer or Minin		ed Grain	Parlant (1ger)	(10x.1.)
•		power to be d	eveloped	
			or powerse	
•			feet.	
•	•	:	(Ment) cans of which the power is to be	developed
			•	, ,
(e) S	uch works to be	located in	(Least subdivision)	
	, R			
			stream?	
			(Tes er No) point of return	
(9) 1				, R, W

10. (a) To supply the city of	30311
County, having	a present population of
en extimated population of	to 19
(b) If for domestic use state nun	
//	undless II, 48, 18, and 34 in all cases)
11. Estimated cost of proposed works,	
12. Construction work will begin on a	or before The construction just pe
13. Construction work will be comple	ted on or before surne on crush
14. The water will be completely appli	ied to the proposed use on or before 1 4 france 65

	Danny De English
	,
Remarks:	only awagating appropria
ten acui each	Allow but were
applying for ?	6 acres so friell be
able to nota	to from you to extra
Sout of This ye	weel tiled 2 el plan
	ria fall - some water well &
	The Court
and the second second	The Cruck.
	Ac Crus.
	Ac Crus
	Ac Crub
1	de Caus
	Ac Caus
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,	Jac Carls
	Jac Caus
CATE OF OREGON, County of Marion,	ned the foregoing application, together with the accompar
TATE OF OREGON, County of Marion, This is to certify that I have examin	
TATE OF OREGON, County of Marion, This is to certify that I have examin	ned the foregoing application, together with the accompar
TATE OF OREGON, County of Marion, This is to certify that I have examinates and data, and return the same for	ned the foregoing application, together with the accompar
TATE OF OREGON, County of Marion, This is to certify that I have examinates and data, and return the same for In order to retain its priority, this a	ned the foregoing application, together with the accompar completion
TATE OF OREGON, County of Marion, This is to certify that I have examinates and data, and return the same for In order to retain its priority, this a	ned the foregoing application, together with the accompar completion
TATE OF OREGON, County of Marion, This is to certify that I have examinates and data, and return the same for	ned the foregoing application, together with the accompar completion splication must be returned to the State Engineer, with co
TATE OF OREGON, County of Marion, This is to certify that I have examinates and data, and return the same for In order to retain its priority, this are one on or before	ned the foregoing application, together with the accompar completion splication must be returned to the State Engineer, with co

MAY 7 1965 CHRIS L. WHEELER
STATE ENCINEER
EALL OF THE PROPERTY AMERICAN

	•	ed is limited to the an	•			•
	• •	32 cubic feet perase of rotation with o	ther water	users, from	Palmer Cr	sek
			-			
	·	water is to be applied				•
		ppropriation shall be l				
		ach acre irrigated ANG				
						•
			•			•
			······································		• ·	······································
and shall l	be subject to such	reasonable rotation sy	stem as ma	y be ordered by	the proper s	state officer.
		oork shall begin on or				
		th reasonable diligenc of the water to the pro				
		his 24th day				
				_		STATE ENGINEER
	BLIC	This instrument was first received in the office of the State Engineer at Salem, Oregon, on the 10 th day of MALLA.			311	CHRIS L. MIKELER mouven From No. 2. page 90.49
3031	PERMIT APPROPRIATE THE PUB WATERS OF THE STATE OF OREGON	irst recei rr at Sale MACC.		59 &	30	ATATA STATE STATE
m No. 1	PERMIT PPRIATE THI RS OF THE S OF OREGON	nt was f Bagines ky of	icant:	1965	ook No.	No. 2
Application No. 10689 Permit No. 3031	PERMIT TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON	This instrument was first received office of the State Engineer at Salem, O on the IDE day of MACLA.	Returned to applicant:	Į.	Recorded in book No Permits on page	CIPIS L. MIEGIER FATTI Dreinage Basin No. 2 page
₹ ₽,	ဥ	This of office of on the	Returns	Approved:	Reco Permits	Drainag

Application No. 106.89

State Printing 90137

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