JUL 1976

*APPLICATION FOR PERMIT

WATER RESOURCES DEPT.

57504

SALEN TO Appropriate the Public Waters of the State of Oregon

3. The use to which the water is to be applied is	State of Oregon 91330 do hereby make application for a permit to application for a permit to application general public waters of the State of Oregon, SUBJECT TO EXISTING RIGH If the applicant is a corporation, give date and place of incorporation				Heeter	Harold R.	•••••	I,
Caregon Cregon Crego	that of Oregon 97330, do hereby make application for a permit to applicate of 1930, and hereby make application for a permit to applicate of lowers of the State of Oregon, SUBJECT TO EXISTING RIGH If the applicant is a corporation, give date and place of incorporation		Commellia		Dr.	Oak Creek	77 N.W.	f5477
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1. The source of the proposed appropriation is	1. The source of the proposed appropriation is	HTS:	JBJECT TO EXISTING RIGHTS	Oregon, SUBJE	s of the State	public water	lescribed	ollowing de
(Name of stream) 2. The amount of water which the applicant intends to apply to beneficial use is 2. The amount of water which the applicant intends to apply to beneficial use is (It 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 (It regation, power, mining, manufacturing, demostic supplies, etc.) 4. The point of diversion is located for the principle of the princi	2. The amount of water which the applicant intends to apply to beneficial use is	2	f incorporation	and place of incom	ation, give da	nt is a corpor	e applicar	If the
2. The amount of water which the applicant intends to apply to beneficial use is 0,08 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 ITTIGATION. 4. The point of diversion is located 50 ft. (Irrigation, power, mining, manufacturing, domestic supplies, etc.) 4. The point of diversion is located 50 ft. (Irrigation) power, mining, manufacturing, domestic supplies, etc.) See Eap enclosed (If preferable, give distance and bearing to section corner) (If there is more than one point of diversion, each must be described. Use separate sheet if necessary) eing within the 5 ft. (Irrigation) (It there is more than one point of diversion, each must be described. Use separate sheet if necessary) eing within the 5 ft. (Irrigation) (It there is more than one point of diversion, each must be described. Use separate sheet if necessary) eing within the 5 ft. (Irrigation) (It there is more than one point of diversion, each must be described. Use separate sheet if necessary) eing within the 5 ft. (Irrigation) (It there is more than one point of diversion, each must be described. Use separate sheet if necessary) eing within the 5 ft. (Irrigation) (It there is more than one point of diversion, each must be described. Use separate sheet if necessary) it there is more than one point of diversion, each must be described. Use separate sheet if necessary) it there is more than one point of diversion, each must be described. Use separate sheet if necessary) (It there is more than one point of diversion, each must be described. Use separate sheet if necessary) (It there is more than one point of diversion, each must be described. Use separate sheet if necessary) (It there is more than one point of diversion, each must be described. Use separate sheet if necessary) (It there is more than one point of diversion, each must be described. Use separate sheet if necessary) (It there is more than one point of diversion, each mu	a tributary of 2. The amount of water which the applicant intends to apply to beneficial use is		Oak Creek	ı is	sed appropria	of the propo	he source	1. Th
2. The amount of water which the applicant intends to apply to beneficial use is	2. The amount of water which the applicant intends to apply to beneficial use is		Marva River	ibutary of	·····			•••••
3. The use to which the water is to be applied is	3. The use to which the water is to be applied is	0,08						
3. The use to which the water is to be applied is	3. The use to which the water is to be applied is					n d	per secon	ıbic feet p
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(If there is more than one point of diversion, each must be described. Use separate sheet if necessary) eing within the S.W. 1/4 nw1/4 of Sec. 33 ,Tp. 11s (Give smallest legal subdivision) (E. or W.) The (Main ditch, canal or pipe line) (Smallest legal subdivision) (Smallest legal subdivision) (E. or W.) (Miles or feet) (Smallest legal subdivision) (E. or W.) (E. or W.) DESCRIPTION OF WORKS Oversion Works— 6. (a) Height of dam feet, length on top feet, length at botto feet; material to be used and character of construction (Loose rock, concrete, mason of the street of pumper and size of openings) (C) If water is to be pumped give general description (Size and type of pump)	(If preferable, give distance and bearing to section corner) (If there is more than one point of diversion, each must be described. Use separate sheet if necessary) eing within the S.W. 1 NW 2 NW 3 NW 3 NW 4 NW 4 NW 4 NW 5 NW 5 NW 5 NW 5 NW 5	om the V. A	and 970 ft. (E. or W.) from to	ft. (N. or S.) an	is located 5	of diversion i	he point o	4. Th
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eing within the Sonota and brush, timber crib, etc., wasteway over or around dam) (If there is more than one point of diversion, each must be described. Use separate sheet if necessary) 33	(If there is more than one point of diversion, each must be described. Use separate sheet if necessary) eing within the S.W.1 NW.1 NW.1 NW.1 NW.1 NW.1 NW.1 NW.1	*************			••••••••••••••••••••••••			
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(C. or W.) 5. The	(Give smallest legal subdivision) E. 5\pi (Main ditch, canal or pipe line) (Smallest legal subdivision) C	11s	3.3			ere is more than or $\sqrt{\frac{1}{4}}$ $\sqrt{\frac{1}{4}}$	(If the	eina withir
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DESCRIPTION OF WORKS Oiversion Works— 6. (a) Height of dam feet, length on top feet, length at botto feet; material to be used and character of construction (Loose rock, concrete, mason sock and brush, timber crib, etc., wasteway over or around dam) (b) Description of headgate (Timber, concrete, etc., number and size of openings) (c) If water is to be pumped give general description (Size and type of pump)	DESCRIPTION OF WORKS Diversion Works— 6. (a) Height of dam feet, length on top feet, length feet; material to be used and character of construction (Loose rock and brush, timber crib, etc., wasteway over or around dam) (b) Description of headgate (Timber, concrete, etc., number and size of openings) (c) If water is to be pumped give general description (Size and type of pump)							
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(c) If water is to be pumped give general description(Size and type of pump)	(c) If water is to be pumped give general description(Size and type of pump)							
(c) If water is to be pumped give general description(Size and type of pump)	(c) If water is to be pumped give general description(Size and type of pump)		ncrete, etc., number and size of openings)	(Timber, concrete, e	te	on of headgat	Description	(b) D
						is to be pump	If water i	(c) If
	(Size and type of engine or motor to be used, total head water is to be lifted, etc.)			•		····	•••••	

gate. At hea	dgate: width on to	p (at water l	ine)	feet; width on bottom
	feet; depth of wat	er	feet; grade	feet fall per one
sand feet. (b) At	mi	les from hed	adgate: width on top (at u	vater line)
				of water feet;
	feet fall p			
				in.; size at ft.
				lifference in elevation between
ke and place	of use,	ft. 1s	grade unijorm?	Estimated capacity
8. Locatio	sec. ft. on of area to be irr	rigated, or pl	ace of use	
Township	Range E. or W. of			
North or South	Willamette Meridian	Section 33	Forty-acre Tract ST1 NW2	Number Acres To Be Irrigated
440) "		44	
.:				
		:		
		(If more space	ce required, attach separate sheet)	
(a) Cha	racter of soil	C	lay	
(b) Kin	d of crops raised .		Garden , Lawn	
	ing Purposes— Total amount of po	wer to be de	veloped	theoretical horsepow
			or power	
			(Head)	
(d)	The nature of the	works by med	ans of which the power is t	to be developed
	••••••			
(e)	Such works to be	located in	(Legal subdivision)	of Sec
	, R			
			stream?(Yes or No)	
				, R, W
		,	(No N o	r S) (No. E. or W.)

	•	40003
10. (a) To supply the city of		
County, ha	ving a present population of	
d an estimated population of	in 19	
(b) If for domestic use state	e number of families to be supplied	d
(A)	nswer questions 11, 12, 13, and 14 in all cases)	· · · · · · · · · · · · · · · · · · ·
11. Estimated cost of proposed i		
12. Construction work will begin		And the second s
	mpleted on or before Comple	te
	applied to the proposed use on or b	<u>'</u> -
14. The water will be completely	applied to the proposed use on or c	pejore
· · · · · · · · · · · · · · · · · · ·	1/1/	(00 (04)
	(Sign	nature of applicant)
		11:
Remarks:	(OVVII)	//ir Ove, 923
· · · · · · · · · · · · · · · · · · ·		
TATE OF OREGON,)	() () () () () ()	
County of Marion, ss.		
This is to certify that I have ex	camined the foregoing application, t	ogether with the accompanying
aps and data, and return the same f		
		•
In order to retain its priority	y, this application must be returne	ed to the State Engineer with
prrections on or before	•	ed to the State Engineer, with
rrections on or before	, 19	
·		•
WITNESS my hand this	day of	, 19
	······································	STATE ENGINEER

C

STATE	OF	C	REGON,)	
Coun	itu c	of	Marion,	}	SS.

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:

The right herein	granted is l	imited to the ar	mount of wat	er which o	can be applied	to beneficial use
d shall not exceed	0.01	cubic feet p	er second me	asured at	the point of di	version from the
eam, or its equivale	nt in case of	rotation with o	other water u	sers, from	Oak Cree	<u>k</u>
The use to whic	n this water	is to be applied	is irrige	tion		
						ne cubic foot per
econd or its equivale	nt for each	acre irrigated .	and shall l	e furthe	er limited to	the irrigation
f not to exceed						LIIC III I Bac Ivi
eason of each ye	ar,					
			••••			
			····	•••••		
and shall be subject	to such reas	sonable rotation	ı system as n	nay be ord	lered by the pr	oper state officer.
		permit is				•
Actual constru		shall begin on c				
	ited with re					
hereafter be prosec		e water to the r	proposed use s	shall be mo	ide on or before	October 1, 19I.Z.
hereafter be prosect	ication of th					
hereafter be prosect	ication of th	14th day	ofDec	ember ener	Lexson	<i></i>
hereafter be prosect	ication of th		ofDec	ember ener		SOUTHWEST
hereafter be prosect	ication of th	14th day	ofDec	ember ener	Sexson DIRECTOR	
hereafter be prosect Complete app WITNESS my	ication of th	14th day	ofDec	ember ener	Lexson	> XSCANDICATION
hereafter be prosect Complete app WITNESS my	ication of th	14th day	ofDec	ember ener	Sexson DIRECTOR	> XSCAXIONOCKITE
hereafter be prosect Complete app WITNESS my	ication of th	14th day	ofDec	ember ener	Sexson DIRECTOR	ح
HE PUBLIC THE PUBLIC THE STATE	ication of th	14th day	ofDec	ember ener	DIRECTOR 50 ESSOP	> XSCAXIONOCKITE
ERMIT RIATE THE PUBLIC OF THE STATE	ication of th	14th day	ofDec	ember ener	DIRECTOR ON YOU	2 page 32 K
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