## RECEIVED

T 1 0 1975 "GERTIFICATE

no. <u>64639</u>

Permit No. Council

## WATER RESOURCES + REFERENCE FOR PERMIT SALEM, OREGON

## To Appropriate the Public Waters of the State of Oregon

	I, James W. Bassett and David A. Bassett P.E.
	of 433 Wonder Lone and 500 Wonder Law, Wilderville
	State of Oregon, 97543, do hereby make application for a permit to appropriate the
	following described public waters of the State of Oregon, SUBJECT TO EXISTING RIGHTS:
	If the applicant is a corporation, give date and place of incorporation $N-A$
	1. The source of the proposed appropriation is Unnamed pond (R53363) & Square Creek: Supplemental = State Creek tributary of the Applegate River
(	Creek: Supplemental = Slate Creek tributary of Wonder, Oregon the Applegate River
	2. The amount of water which the applicant intends to apply to beneficial use is -0125 X 6 acres.
	cubic feet per second = .075 cfs (2025904)  (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 Irrigation Cagriculture tree (Irrigation, lower, mining, manufacturing, domestic supplies, etc.)
	production etc.)  Primary: 700 No. of 220 W. of. S.E. corner of N.E. 4
	4. The point of diversion is located agoon ft
	corner of Section 9. (Intersection of Sections 9,10,16,415)
Sos	O Primary (Squaw Creek) = 700' M4 220'W. of S.E. corner of N.E. & Se. 9.
	Supplemental:
ı	(If preferable, give distance and bearing to section corner)
	(If there is more than one than of diversion, each must be described. Use separate sheet if necessary) 3 7 5.
	being within the S.E. 14 of the S.E. 14 (T.L. 900) of Sec. 9, Tp. 375.  Tw. (Give smallest legal subgroup hine)  One of Sec. 9, Tp. 375.  (N. or S.)
	R. J. W. M., in the county of Josephine
	5. The Pipeline to be 46 miles (2400° ±) (Main ditch, canal or pipe line)
	in length, terminating in the S.E. 40f the N.E. 44 of Sec. 9, Tp. 37.S., (Smallest legal subdivision)
	R, W. M., the proposed location being shown throughout on the accompanying map.
	DESCRIPTION OF WORKS
	Diversion Works—
	6. (a) Height of dam feet, length on top feet, length at bottom
	feet; material to be used and character of construction
	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 3-4 horseposour (25,000 g.ph. mox.
	(c) If water is to be pumped give general description 3-4 horseposour (25,000 gph mox.  (Size and type of pump)  Capacity with O'hand)  BIS. ESP-15 Self princip gasoline engine  (Size and type of engine or motor to be used, total head water is to be lifted, dc.)
	and centrifugal pramp a Mox. Here! = 50' 3" intake 4 outlet.

\*A different form of application is provided where storage works are contemplated. Such forms can be secured without charge, together with instructions, by addressing the State Engineer, Salem, Oregon 97310.

gate. At hea	dgate: width on	top (at wate	er line)	feet; width on bottom
sand feet.	feet; depth of w	ater	feet; grade	feet fall per one
		miles from	headgate: width on top (at wate	r line)
	feet; width on b	oottom	feet; depth of u	vater feet;
e	feet fall	per one tho	rusand feet.	
			(; size at intake,2"(a3")i	n : size at 100 ft
			of use	
		-		
'		? ft.	Is grade uniform?	Estimated capacity,
8 Locatio	sec. ft.	rrigated or	place of use T. W. 375, R. 70	U. Sec. 9. Valley (See)
O. Documo	Range			
Township North or South	E. or W. of Willamette Meridian	Section	Forty-acre Tract	Number Acres To Be Irrigated
37 S.	7 W.	9	S.E. 14 of the N.E. 14	≈ 6 acres
			(T.L. 200 See map)	
, , , , , , , , , , , , , , , , , , ,				
		(If more st	pace required, attach separate sheet)	
(a) Chara	icter of soil	Valley T	Topsoil over soft so	ha le
			Benno, ctz. Grass Sand	
	·	-		•
	ng Purposes—			the continual homeomorphism
			eveloped	
			for powers	ec. ft.
(c) To	tal fall to be ut	ilized	(Head) feet.	
(d) T	ie nature of the i	works by me	eans of which the power is to be	developed
(e) Si	ich works to be	located in	(Legal subdivision)	of Sec
				,
	, R(No.			
(f) Is	water to be retu	irned to any	stream?(Yes or No)	
(g) If	so, name stream	and locate	point of return	

(i) The nature of the mines to be served ......

10. (a) To supply the city of	
	lation of
nd an estimated population of in	
(b) If for domestic use state number of familie	s to be supplied
(Answer questions 11, 12, 13, and	
11. Estimated cost of proposed works, \$ 2000.	
12. Construction work will begin on or before	
13. Construction work will be completed on or before	e October 30, 1976
14. The water will be completely applied to the propo	sed use on or before Jaly 1977
<u> </u>	James In Brosett  (Signature of applicant)  David a. Boott.
<u>×</u>	Waid a. Besett.
Remarks: That you for taking	the time to meet with m
recently o please do not hesi	tate to write or call it
ony questions orise or additi	
Phone # Work: 4	
Home: 4	
JOSEPHINE COUNTY	······································
BUILDING SAFETY DE	
DAVID A. BASSETT P	. E
Director	
Courthouse Annex 200 N. W. "D" Street	
Grants Pass, Oregon 9752	
Work 476-82	01 Ext. 364 Home 476-3816
· · · · · · · · · · · · · · · · · · ·	
TATE OF OREGON, )	
County of Marion, ss.	
This is to certify that I have examined the foregoing	g application, together with the accompanyir
aps and data, and return the same for	
In order to retain its priority, this application m	eset he returned to the State Engineer wi
rrections on or before	<b>3</b>
WITNESS my hand this day of	, 19
·	
	STATE ENGINEER

## PERMIT

STATE	OF	OREGON,		
Coun	Ì	SS.		

Application No. 53364

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

SUBJ	ECT TO EXISTI	NG RIGHTS and the	following l	imitations ar	ed conditions:	- <b>y</b>
	The right herein	granted is limited to t	he amount	of water wh	ich can be appli	ed to beneficial use
and sl	hall not exceed	0.075 cubic fe	et per seco	nd measured	at the point of	diversion from the ek and Reservoir
app] and up t	lication No. Reservoir when Reservoir when by appropriation	nt in case of rotation w -53363, Permit No. n available with a on from Slate Cree not exceed 0.075	. R-6340 ny defici k provide	Water to ency in the d that the	rom to be con be diverted e available s total quanti	structed under from Squaw Creek upply to be made ty diverted from
		this water is to be app				
		this appropriation sha				
second	d or its equivalen	at for each acre irrigate	ed and sh	all be fur	ther limited	to a diversion
of r	not to exceed	4½ acre feet per a	cre for e	ach acre i	rrigated duri	ng the irrigation
seas	on of each year	ar from direct flo	w and sto	rage from	reservoir to	be constructed
unde	er Permit No.	R-6340.			•••••••••••••••••••••••••••••••••••••••	
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and si	hall be subject to	such reasonable rotat	ion system	as may be o	ordered by the p	proper state officer.
	The priority date	e of this permit is	July 1, 1	975		
	Actual construct	ion work shall begin o	n or before	Februar	y 13, 1977	and shall
thered	ifter be prosecute	ed with reasonable dilig	gence and l	e completed		tober 1, 1977 Extended to Oct. 1978
	Complete applica	ition of the water to the	e proposed	use shall be r	nade on or befor	
	WITNESS my ho	and this13th da	y of	February		, a to <b>Gui.</b> 2013
		:	WAT	EB RESOURCE	ES DIRECTOR	SELECT SHOWER A
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		the lon,			of	#   >
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Permit No.	PERM APPROPRIATE WATERS OF IT	rume State d	app		l in b page	isin I
Pern		This instrument was first received in the office of the State Engineer at Salem, Oregon, on the day of the day	Returned to applicant:	ed:	Recorded in book No. mits on page	Drainage Basin No
**	TO	122	turn	Approved	Recordeo Permits on	Drainaç Fees
		on 19	&	A <sub>1</sub>	Pe	Fe D