"CERTIFICATE NO. 56210

SEP 1 3 1973 STATE ENGINEER SALEM, OREGON

*APPLICATION FOR PERMIT

Permit No. 39384
ASSIGNED, See Misa. Rec. Vol. By Pled

To Appropriate the Public Waters of the State of Oregon

I, John Benson	n and Lorraine Benson , (Name of		
of 4343 Brownsboro 1	Hwy . (Mailing address)		oint,
State of Oregon			
following described public	waters of the State of Orego	n, SUBJECT TO EXIS	TING RIGHTS:
If the applicant is a	corporation, give date and pla	ce of incorporation	
1. The source of the	proposed appropriation is	unoff and waste wat	er from drain
#1 and #2	, a tributary	ofLi ttle Butte	Creek Watershed
2. The amount of w	ater which the applicant intend	is to apply to beneficial	use is
cubic feet per second			
	(If water is to be used fro	m more than one source, give qua	
3. The use to which	the water is to be applied is	Supplemental irri (Irrigation, power, mining, many	<u>gation_and_irriga</u> facturing, domestic supplies, e
4. The poin# of dive	are #1 ersion Wolocated	S. and 590 ft.	W. from the
corner of Section 5, be	eing within the NE¼ of S	E% of Section 5, Tw	p. 36 S. R. 1 E.
#2 - 100 ft. N aı	(Section of nd 920 ft. W. from the E^2	subdivision) & corner of Section	5, Twp. 36 S. R.
***************************************		·····	
	Meridian in Jackson Counting (If preferable, give distance and bear re than one point of diversion, each must be	ring to section corner)	December ()
being within the SE'z of	(If preferable, give distance and bear re than one point of diversion, each must be the NE ¹ 4 (Give smallest legal subdivision)	ring to section corner) described. Use separate sheet if of Sec	
being within the SE of R. 1 E. W. M., in	(If preferable, give distance and bearing than one point of diversion, each must be the NE (Give smallest legal subdivision) the county of Jackson	ring to section corner) described. Use separate sheet if	, Tp. 36 South
being within the SE of R. 1 E. , W. M., in (E. or W.) 5. The main di	(If preferable, give distance and bear re than one point of diversion, each must be the NE- (Give smallest legal subdivision) the county of Jackson itch (Main ditch, canal or pipe line)	of Sec. 5	roximately 1 mile
being within the SE of R. 1 E. , W. M., in (E. or W.) 5. The main di	(If preferable, give distance and bear re than one point of diversion, each must be the NE- (Give smallest legal subdivision) the county of Jackson itch (Main ditch, canal or pipe line)	of Sec. 5	roximately 1 mile
being within the SE's of R. 1 E. , W. M., in (E. or W.) 5. The main did in length, terminating in t	(If preferable, give distance and bearing than one point of diversion, each must be the NE (Give smallest legal subdivision) the county of Jackson	ring to section corner) described. Use separate sheet if of Sec	roximately 1 mile (Miles or feet) Tp. 36 South (N. or S.)
being within the SE of R. 1 E. W. M., in (E. or W.) 5. The main did in length, terminating in t R. 1 E. W. M.	(If preferable, give distance and bearing than one point of diversion, each must be the NE½ (Give smallest legal subdivision) the county of Jackson itch (Main ditch, canal or pipe line) the NW½/NW¼ (Smallest legal subdivision)	to be app to be	roximately 1 mile (Miles or feet) Tp. 36 South (N. or S.)
(If there is more being within the SE's of R	(If preferable, give distance and bearing than one point of diversion, each must be the NE½ (Give smallest legal subdivision) the county of Jackson itch (Main ditch, canal or pipe line) the NW½/NW½ (Smallest legal subdivision) the proposed location being some present that the proposed location being some present the	to be app of Sec. 5 shown throughout on the Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec	roximately 1 mile (Miles or feet) Tp. 36 S. (N. or S.)
being within the SE of of R. 1 E. W. M., in 5. The main di in length, terminating in t R. 1 E. W. M. (E. or W.) Diversion Works— 6. (a) Height of da	(If preferable, give distance and bear re than one point of diversion, each must be the NE-4 (Give smallest legal subdivision) the county of Jackson itch (Main ditch, canal or pipe line) the NW-4/NW-4 (Smallest legal subdivision) the proposed location being so DESCRIPTION Communication feet, length	ring to section corner) a described. Use separate sheet if of Sec	roximately 1 mile (Miles or feet) Tp. 36 South (N. or S.)
being within the SE of of R. 1 E. W. M., in 5. The main di in length, terminating in t R. 1 E. W. M. (E. or W.) Diversion Works— 6. (a) Height of da	(If preferable, give distance and bearing than one point of diversion, each must be the NE½ (Give smallest legal subdivision) the county of Jackson itch (Main ditch, canal or pipe line) the NW½/NW½ (Smallest legal subdivision) the proposed location being some present that the proposed location being some present the	ring to section corner) a described. Use separate sheet if of Sec	roximately 1 mile (Miles or feet) Tp. 36 South (N. or S.)
(If there is more being within the SE's of R	(If preferable, give distance and bearing than one point of diversion, each must be the NE½ (Give smallest legal subdivision) the county of Jackson itch (Main ditch, canal or pipe line) the NW½/NW½ (Smallest legal subdivision) the proposed location being some presented by the proposed location by the presented by the proposed location by the presented by	to be app to be 5 shown throughout on the properties of the state of	roximately 1 mile (Miles or feet) Tp. 36 S. (N. or S.) (N. or S.)
(If there is more being within the SE's of R	(If preferable, give distance and bearing than one point of diversion, each must be the NE½ (Give smallest legal subdivision) the county of Jackson itch (Main ditch, canal or pipe line) the NW½/NW½ (Smallest legal subdivision) the proposed location being some presented by the proposed location by the presented by the proposed location by the presented by	to be app to be 5 shown throughout on the properties of the state of	roximately 1 mile (Miles or feet) Tp. 36 S. (N. or S.) (N. or S.)
(If there is more being within the SE's of R	(If preferable, give distance and bearer than one point of diversion, each must be the NE½ (Give smallest legal subdivision) the county of Jackson itch (Main ditch, canal or pipe line) the NW½/NW½ (Smallest legal subdivision) the proposed location being some properties of the propert	to be app to be 5 shown throughout on the properties of the state of	roximately 1 mile (Miles or feet) Tp. 36 S. (N. or S.) (N. or S.)
being within the SE'z of R. 1 E. W. M., in 5. The main di in length, terminating in t R. 1 E. W. M. (E. or W.) Diversion Works— 6. (a) Height of da feet; mate rock and brush, timber crib, etc., wast (b) Description of h See Remarks:	(If preferable, give distance and beare than one point of diversion, each must be the NE-4 (Give smallest legal subdivision) the county of Jackson I tch (Main ditch, canal or pipe line) the NW-4/NW-4 (Smallest legal subdivision) the proposed location being so DESCRIPTION of the proposed location being so DESCRIPTION of the proposed and character of the proposed and character of the proposed location being so the proposed lo	of Sec. 5 chown throughout on the separate of the second of the separate sheet if second of the sec	roximately 1 mile (Miles or feet) Tp. 36 S. (N. or S.) (N. or S.) te accompanying map mecessary (Loose rock, concrete, manufacture)
(If there is more being within the SE'x of R. 1 E. , W. M., in S. The main does not be in length, terminating in the second works— 6. (a) Height of da feet; mate (b) Description of he see Remarks: (c) If water is to be	(If preferable, give distance and bearing than one point of diversion, each must be the NE½ (Give smallest legal subdivision) the county of Jackson itch (Main ditch, canal or pipe line) the NW½/NW½ (Smallest legal subdivision) the proposed location being some presented by the proposed location by the presented by the proposed location by the presented by	to be app to be Sec. 5 shown throughout on the properties of construction none of construction none approper, concrete, etc., number and size on	roximately 1 mile (Miles or feet) Tp. 36 S. (N. or S.) Re accompanying map define feet, length at both necessary (Loose rock, concrete, manufacture) fugal 10 HP E1. d type of pump)

				feet; width on bottom
1.5 usand feet.	eet; depth of u	pater	feet; grade	3.0 feet fall per one
(b) At	same	miles from h	eadgate: width on top (at	water line)
	eet; width on	bottom	feet; depth	of water feet;
ıde	feet fall	per one thou	sand feet.	
				in.; size at
				difference in elevation between
				Estimated capacity,
8. Location	sec. ft. a of area to be	irrigated, or p	lace of use T. 36 S. R.	1 E., W. M. Section 5, NE ¹ z/
Township	Range E. or W. of		Forty-acre Tract	Number Acres To Be Irrigated
North or South	Willamette Meridian	Section 5	NE½/NW¼	10 Ac Primary
36 S	1 E	· ·		10.2 Ac Supp1.
		,	NE½/NW¾	
			NW½/NW½	3.8 Ac Supp1.
				7.1.0
			· .	
		• •	ace required, attach separate sheet)	
(b) Kind	of crops raised	Hay and H	asture	
Power or Minir	ng Purposes—			
9. (a) To	tal amount of p	power to be de	eveloped	theoretical horsepower
(b) Q	uantity of wate	r to be used j	for power	sec. ft.
			fee	
				to be developed
(a) Ti	ie nature of the	г wоткѕ оу те	ans of which the power is	to be accepted
(e) S1	ich works to be	e located in	(Legal subdivision)	of Sec
Tp(No. N. or	, R	o. E. or W.)	W. M.	
			stream?	
			(165 01 110)	
(f) Is	so, name strea	m and locate	point of return	
(f) Is				, R, W. M.

Municipal or Domestic Supply—	39384
10. (a) To supply the city of	*
	resent population of
and an estimated population of	in 19
(b) If for domestic use state number	r of families to be supplied
(Answer questi	ons 11, 12, 13, and 14 in all cases)
11. Estimated cost of proposed works, \$.	
भारता ।	efore 1 yr. from date of priority
	on or before Oct. 1, 1975
•	to the proposed use on or before Oct. 1, 1976
applica	
	The Berson
	(Signature of applicant)
n Of the 0.31 cfs to be	appropriated 0.18 cfs is for suppl. irrigati
	which 0.19 cfs is to be appropriated from #1
rain and 0.12 cfs from #2 drain.	
11 guml drytgation to be flood drytga	ation
ll suppl. irrigation to be flood irriga	
rimary irrigation to be by pipeline and	1 pump.
	`
	•
······	
STATE OF OREGON,	
County of Marion, ss.	
This is to certify that I have examined t	the foregoing application, together with the accompanyi
maps and data, and return the same for	
	pplication must be returned to the State Engineer, wi
corrections on or before	
corrections on or bejore	
WINDOG	
WITNESS my hand this day o	of, 19,
	STATE ENGINEER
	ByASSISTANT
	ASSISTANT

PERMIT

STATE OF C		
County of	Marion.	S.

Application No. ... 5.122.3

This is to certify that I have examined the foregoing application and

SUB	BJECT	TO EXIST	TING R	RIGHTS	and th	e followi	ng limitations a	nd conditions:	ereog grant the same,
	The :	right herei	n grant	ted is lim	ited to	the amo	unt of water wl	hich can be ap	plied to beneficial use
and	shall n	ot exceed	0.	30	cubic	feet per :	second measure	d at the point	of diversion from the
									f and waste water
,									
•••••	••••••	•••••	····	***************************************	•••••				
	The ı	use to whic	h this t	water is t	to be ap	oplied is .	irrigation	and supple	mental_irrigation_
bein									2
••••••		•••••••				*******			
	If for	· irrigation	, this a	ppropria	tion sh	all be lin	nited to1/	80th	of one cubic foot per
secon									ltoadiversion
									ng the irrigation
									a shall be limited
									ing for the
									shall also be
									and shall not
				• •	•			•	
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*********		•••••••••••••••••••••••••••••••••••••••			·•	•••••••••••••••••••••••••••••••••••••••	•••••••••••••••••••••••••	·····	
							······································		
and s									proper state officer.
									•••••
	Actua	l construct	ion wo	rk shall	begin c	on or befo	re Fel	oruary 4, 19	77 and shall
there	after b	e prosecute	ed with	reasona	ble d ili	gence an	d be completed	on or before O	ctober 1, 1977
	Comp	lete applica	ition of	the wat	er to th	e propose	ed use shall be n	nade on or befo	ore October 1, 1978.
	WITN	ESS my h	and thi	s4th	da	ıy of	February		•
						***	Fin	L Sl	J-1
						7	ater Resource	es Director	
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_4		JBL. TE	ived	n, 0	M.				STATE ENGINEER
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3938	IIT	HEGON	first	ra /				76. 39384	
	PERM	NATE THOOF THE OREGON	span	gine	o'clock	:		8 c	
Vo.	PE	OPRI RS C OF (ent 1	e En Iay c	, v	lican		000k	Zo.
Permit No.		APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON	rum	Stat	11:15	app		l in b page	Basin No.
Peri			This instrument was first received in the	office of the State Engineer at Salem, Oregon, on the 13.40 day of	at ./	Returned to applicant:	eđ:	dec	e Ba
		TO	Thù	fice o the 1	19.73,	turn	Approved	Recor	Drainage Fees
1	1		•	of	19.	Re	Ap	Pen	Drain Pees