MAY 7 -1973

STATE ENGINEER

SALED OREGON

*APPLICATION FOR PERMIT

CERTIFICATE NO. 46591

To Appropriate the Public Waters of the State of Oregon

∕I,				(Name of app	licant)			
of	ONTE 2.	Box Z (Mailing ad	20	1		LEBI	NON	
Cana of	ORECO	(Mailing ad	dress)		, ,		(City	,
State of	.Y.11.15.16.10.	N, 9	(Zip Code)	do hereby m	ake applica	ition for a	permit to	appropriate
following	g described p	ublic waters o	of the State	of Oregon,	SUBJECT	TO EXIS	TING RIC	GHTS:
∕If	the applican	t is a corporati	ion, give da	te and place	of incorpo	ration	••••••	
1.	The source	of the propose	d appropria	tion is C.N.L	EK AND	Name o	-fLCW_	F Bon
ALDA	vr-Savr	AM CAN	AL , o	a tributary o	, 5, 5A	vTIAM.	PINA	C/R
		of water whic						
cubic fee	et per second	!	(If water is	to be used from :	nore than one s	ource, give au	antity from ea	ch)
3 .	The use to a	vhich the wate	er is to be a	pplied is	IRRI	G. +) T10	1,000	
				(rrigation, powe	r, mining, mar	ufacturing, do	mestic supplies, et
***************************************	•••••••••••	••••••		S 3 4º 2	2'W	1597.	2 feet	<u> </u>
~4 .	The point of	f diversion is l	ocated	ft	and	ft.	f	rom the
corner o	f <u>S</u>	0° 45,6	9 W.	(Section or su	3 ft. 1	ROM	N.E.	Cor.
~				(Section or su	bd <i>j</i> vision)			
)	***************************************	eferable, give dis	stance and bearing	to section corn	er)		
being wi	(If ther thin the	(If pro	eferable, give dis	stance and bearing the each must be do SE/4 WW vision	to section corn	er) parate sheet i	(necessary)	
being wi	thin the	(Give small, in the coun	eferable, give dis	stance and bearing the each must be do SE/AWW vision	escribed. Use se	er) parate sheet i	necessary)	/25 (N. or S.)
being wi	thin the	(If pro	eferable, give dis	stance and bearing the each must be do SE/AWW vision	escribed. Use se	er) parate sheet i	necessary)	/25 (N. or S.)
being wi	thin the	(If properties of the country of the	eferable, give dispoint of diversion allest legal subditety of	stance and bearing the each must be described by the standard stan	to section cornescribed. Use se	parate sheet i	(Miles	/ 2 S (N. or S.)
being wi R. 2 h E. 25.	thin the	(Give small, in the county) (Main dittern)	ooint of diversion color	stance and bearing s, each must be do SEAWW vision I NN line)	escribed. Use se	parate sheet i	(Miles	/25 (N. or S.) or feet)
being wi R. 2 h E. 25.	thin the	(If properties of the country of the	ooint of diversion color	stance and bearing s, each must be do SEAWW vision I NN line)	escribed. Use se	parate sheet i	(Miles	/25 (N. or S.) or feet)
being wi R. 2 h 5. in length	thin the	(Give small, in the county) (Main dittern)	ch, canal or pipe (Smallest legal	stance and bearing s, each must be do SEAWW vision I NN line)	escribed. Use section corn escribed. Use section to to of Sec. to	parate sheet i	(Miles	/25 (N. or S.) or feet)
being wi R. 2 h 5. in length R	thin the	(If proper is more than one properties of the country of the count	ch, canal or pipe (Smallest legal posed location)	stance and bearing seach must be de SE/AWW vision line) subdivision) on being sho	to section cornescribed. Use section use section to section cornescribed. Use section to section to section through through WORKS	be	(Miles , Tp.	or feet) (N. or S.) (N. or S.)
being wi R. 2 h 5. in length R	The	(If properties of dam	ch, canal or pipe (Smallest legal posed location)	stance and bearing is, each must be di SEANW vision Vision Vision Ine) subdivision on being sho	scribed. Use section cornescribed. Use section cornescribed. Use section cornescribed. Use section of Sec. Two of Sec. Two through WORKS	be	(Miles, Tp. he accomp	or feet) (N. or S.) canying map
being wi R. 2 h 5. in length R	The	(If proper is more than one properties of the country of the count	ch, canal or pipe (Smallest legal posed location)	stance and bearing is, each must be di SEANW vision Vision Vision Ine) subdivision on being sho	scribed. Use section cornescribed. Use section cornescribed. Use section cornescribed. Use section of Sec. Two of Sec. Two through WORKS	be	(Miles, Tp. he accomp	or feet) (N. or S.) canying map
being wi R. 2 h 5. in length R	The	(If proper is more than one property) (Give small, in the county) (Main divided in the second of the second of dam second of the	ch, canal or pipe (Smallest legal posed location) DESCR	stance and bearing is, each must be di SEANW vision Vision Vision Ine) subdivision on being sho	scribed. Use section cornescribed. Use section cornescribed. Use section cornescribed. Use section of Sec. Two of Sec. Two through WORKS	be	(Miles, Tp. he accomp	or feet) (N. or S.) canying map
being wi R. 2 h 5. in length R	The	(If pro- e is more than one pro- (Give small, in the count (Main ditter) of in the	ceferable, give disconnected of diversion of diversion of diversion of the dideal of the diversion of the diversion of the diversion of the di	stance and bearing is, each must be di SEAMW vision I WW line line) subdivision on being sho IPTION OF eet, length of character of	to section cornescribed. Use section of Sec. to of Sec. wor through WORKS on top	be	(Miles (Miles , Tp he accomp	or feet) (N. or S.) canying map ength at bot
being wi R. 2 h 5. in length R	The	(If proper is more than one property) (Give small, in the county) (Main divided in the second of the second of dam second of the	ceferable, give disconnected of diversion of diversion of diversion of the dideal of the diversion of the diversion of the diversion of the di	stance and bearing is, each must be di SEAMW vision I WW line line) subdivision on being sho IPTION OF eet, length of character of	to section cornescribed. Use section of Sec. to of Sec. wor through WORKS on top	be	(Miles (Miles Tp de accomp	or feet) (N. or S.) canying map ength at bot
being wi R. 2 h 5. in length R	The	(Give small, in the country of the material to be considered to be pumped	cherable, give disconnected and control diversion with the control of diversion with the control of the control	stance and bearing is, each must be di SEAMW vision	works works works works works works	be	(Miles (Miles Tp de accomp Loose r	or feet) (N. or S.) canying map ength at bot cock, concrete, man
being wi R. 2 h 5. in length R	The	(If pro- e is more than one pro- (Give small, in the count (Main ditter) of in the	cherable, give disconnected and control diversion with the control of diversion with the control of the control	stance and bearing is, each must be di SEAMW vision	works works works works works works	be	(Miles (Miles Tp de accomp (Loose r te of openings te of openings te of openings	or feet) (N. or S.) canying map ength at bot cock, concrete, man

eadgate. At he	adgate: width on t	op (at water	· line)	feet: width on botto
			!	
ousand feet.			feet; grade	· · · · ·
			eadgate: width on top (at wo	
			feet; depth of	water fee
rade	feet fall p	per one thou	sand feet.	
(c) Lengt	h of pipe, 18	40 ft.;	size at intake, 4	. in.; size at
			of use	
		jt. 1	Is grade uniform?	Estimated capaci
	sec. ft.	rigated or n	lace of use	
	Range	- iguica, or p	1	
Township North or South	E. or W. of Willamette Meridian	Section	Forty-acre Tract	Number Acres To Be Irrigated
125	2 w	2	NE/2/NW/2	2.72 Ac.
125	2 W	2	SE14/NW14	3.56 AC
				6.28

		/76 20000 0000		
~ (a) Chara	cter of soil		e required, attach separate sheet)	
			CROP S	
(0) 12	of crops raised			-
ower or Minin	, =			, , , , ,
9. (a) To	tal amount of pow	er to be dev	eloped	theoretical horsepow
(b) Q1	uantity of water to	be used for	power	sec. ft.
(c) To	tal fall to be utili:	zed	feet.	
			,	
(-)			is of which the power is to be	
······································				
(e) Su	ch works to be loc	cated in	(Legal subdivision)	of Sec
	, R		·	
			tream?	
			(Yes or No)	
(0) (1	so, name stream a		int of return	
* '				
	, S	ec	, Tp(No. N. or S.)	, R, W.

10. (a) To supply the city of	
	ent population of
(Name of)	
(b) If for domestic use state number of	f families to be supplied
(Answer questions i	11, 12, 13, and 14 in all cases)
11. Estimated cost of proposed works, \$	
< 12. Construction work will begin on or befo	re ALBEADY STORTED
•	or before ALREADY COMPLETED
	the proposed use on or before
ALREADY COMPLE IN	PRIGATED
	- Norma L Willard
	(Signature of applicant)
-1.1.11	CANCELLATION OF ANY
LXISTING RIGHTS FROM	IRRIGATION WELL.
	<u> </u>
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TATE OF OREGON, ss.	
County of Marion, ss.	•
This is to certify that I have examined the	foregoing application, together with the accompanying
aps and data, and return the same for	
In order to retain its priority, this app	lication must be returned to the State Engineer, wit
orrections on or before	
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WITNESS my hand this day of	
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WITNESS my hand this day of	Marian (1994) de la companya de la La companya de la co
WITNESS my hand this day of	STATE ENGINEER

STATE OF OREGON,
County of Marion,

Application No. 5072

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:

and s			1	f water which can be applied to d measured at the point of diver	
			<i>j</i> .	iter users, from unnamed cre	
	,	· · · · · · · · · · · · · · · · · · ·			
••••••	•••••••••••••••••••••••••••••••••••••••				••-
••••••	The use to anhigh	this anatom is to be appr	lied in	irrigation	•••••••••••••••••••••••••••••••••••••••
	The use to which	i inis water is to be app	ried is	111484 44011	•
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			•	to	
			1	l be further limited to a	
	,			ch acre irrigated during th	
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and s				s may be ordered by the proper	
	The priority date	e of this permit is		May 7, 1973	
	Actual construct	ion work shall begin o	n or before	August 13, 1976	and shall
there	ifter be prosecute	d with reasonable dilig	gence and b	completed on or before October	1, 19.77
	Complete applica	tion of the water to the	e proposed u	se shall be made on or before Oct	ober 1, 19 <u>.78.</u> .
	WITNESS my ho	and this13th da	y of	August , 19-75.	
				Jame Sh	ANAMOUNAKAN
		•	Wat	r Resources Director	HOME AND AND AND A
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Permit No.	\PPF	strunstrun	to ap	AUG 1 ed in be 1 page	Basin
Pe	TO A	This instrument was first received in the office of the State Engineer at Salem, Oregon, on the ZM day of ZM M.	ned.	proved: AUG 13 1975 Recorded in book No. mits on page	age 1
	<u>-</u>	This instrum office of the Sta on the 22, at 22, at 22	Returned to applicant:	Approved: Recorded	Drainage Basin No. Fees