007011976

WATER RESOURCES DEPT \*APPLICATION FOR PERMIT SALEM, OREGON \*APPLICATION FOR PERMIT

CERTIFICATE NO. 4706/

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

I, Duane R. I	Reagan
of 2444 Cedar Flat Road	(Name of applicant)  Williams  iress)  (City)
(Mailing add	lress) (City)
State of Oregon	97544 do hereby make application for a permit to appropriate the (ZIP Code)
following described public waters o	f the State of Oregon, SUBJECT TO EXISTING RIGHTS:
	on, give date and place of incorporation
-, vive applicant is a corporation	m, give dute and place of incorporation
<ol> <li>The source of the proposed</li> </ol>	appropriation is Munger Creek  (Name of stream)  a tributary of Applegate R.
	a tributary of Applegate R.
2. The amount of water which	th the applicant intends to apply to beneficial use is .0625
cubic 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	r is to be applied isIrrigation
	(Irrigation, power, mining, manufacturing, domestic supplies, etc.)
A The maint of discuss 1.1.	
	ocated
corner of Section 5	(Seation or exhibited as)
	(Section or subdivision)
	ferable give distance and bearing to getting
(If pref	ferable, give distance and bearing to section corner)
	oint of diversion, each must be described. Use separate sheet if necessary)
being within the IE + of SE +	of Sec, Tp
	ty ofJosephine
	e line to be 125 feet (Miles or feet)
in length, terminating in the NE	of SE # of Sec. 5 , Tp. 395 (Smallest legal subdivision)
	osed location being shown throughout on the accompanying map.
(E. or W.)	occurrence occurs shown introduction the accompanying map.
Discours and the second	DESCRIPTION OF WORKS
Diversion Works—	
6. (a) Height of damnd	one feet, length on top feet, length at bottom
feet; material to be	used and character of construction(Loose rock, concrete, masonry,
	(Loose rock, concrete, masonry,
rock and brush, timber crib, etc., wasteway over or	around dam)
(b) Description of headgate	Not applicable  (Timber, concrete, etc., number and size of openings)
	, saw size of openings)
(c) If water is to be numbed of	give general description Centrifugal, 1 horse
	(Size and type or pump)
l horse, (Size and type of	electric engine or motor to be used, total head water is to be lifted, etc.)

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feet; depth of water   feet; grade   feet fall per					feet; width on botto
Jeet; width on bottom					
The state of the s					
(c) Length of pipe, 125. ft.; size at intake, 4" in.; size at morn intake in.; size at place of use 4" in.; difference in elevation between take and place of use, 12! ft. Is grade uniform? no. Estimated capacity of the control of area to be irrigated, or place of use 2. Supply 1. Sec. ft.  8. Location of area to be irrigated, or place of use 2. Supply 1. Section of area to be irrigated, or place of use 3. Section 5. Section 5. Section 7. Sec. ft.  9. Sec. ft. Section 6. Section 7. Section 8. Section 8. Section 8. Section 8. Section 8. Section 8. Section 9. Section 7. Section 6. Section 9. Section 8. Section 9. Section 8. Section 9. Section 9		feet; width on b	ottom	feet; depth	of water fee
om intake in, size at place of use hi in; difference in elevation betwoen take and place of use, 12! ft. Is grade uniform? DO Estimated capacity of the company of the comp	rade	feet fall	per one thou	ısand feet.	
om intake in, size at place of use hi in; difference in elevation betwoen take and place of use, 12! ft. Is grade uniform? DO Estimated capacity of the company of the comp	(c) Lengt	h of pipe,125	5 ft.,	; size at intake, 4"	in : size at
Sec. M. Sec. M					
8. Location of area to be irrigated, or place of use  Rooth of large of the works of the works by means of which the power is to be developed  (a) Character of soil  (b) Kind of crops raised  (c) Total fall to be utilized  (d) The nature of the works by means of which the power is to be developed  (d) The nature of the works by means of which the power is to be developed  (e) Such works to be located in  (f) Is water to be returned to any stream?  (g) If so, name stream and locate point of return  (g) If so, name stream and locate point of return  (g) Forty-sere Tract  Number Acres To Be Irrigated  Post-sere Tract  Number Acres To Be Irrigated  Number Acres To Be Irrigated  Post-sere Tract  Number Acres To Be Irrigated  Number Acres To Be Irrigated  Forty-sere Tract  Number Acres To Be Irrigated  Forty-sere Tract  Number Acres To Be Irrigated  Number Acres To Be Irrigated  Forty-sere Tract  Number Acres To Be Irrigated  Forty-sere Tract  Number Acres To Be Irrigated  Number Acres To Be Irrigated  Forty-sere Tract  Number Acres To Be Irrigated  Number Acres To Be Irrigated  Forty-sere Tract  Number Acres To Be Irrigated  Number A					
8. Location of area to be irrigated, or place of use  Township North or South Williamstate Meridian Section  Forty-sere Tract  Mumber Acres To Be Irrigated  39 S  5 11  5 NB‡ of SE ‡  5  (a) Character of soil Clay.  (b) Kind of crops raised Pasture grass - fesque and clayer  ower or Mining Purposes— Not applicable 9. (a) Total amount of power to be developed (b) Quantity of water to be used for power  (c) Total fall to be utilized (d) The nature of the works by means of which the power is to be developed  (e) Such works to be located in  (f) Is water to be returned to any stream?  (g) If so, name stream and locate point of return  (recent)  (recent)  (R) No S or S or No S or S or No S or S or			····· Ju.	is grade uniform?no	Estimated capacit
Township with or both white with the wind of the works by means of which the power is to be developed.  (a) Character of soil Clay.  (b) Kind of crops raised Pasture grass fasque and clover.  (b) Kind of crops raised Pasture grass fasque and clover.  (c) Total fall to be utilized feed	8. Location	sec. ft. on of area to be ir	rigated, or p	lace of use	
North or South Williamette Meridian Section Porty-sere Tract Number Acres To Be Irrigated  39 S 5 11 5 NET of SE   (If more space required, attach apparate sheet)  (a) Character of soil Clay.  (b) Kind of crops raised Pasture Pasts - fesque and clover.  (b) Kind of crops raised Pasture Pasts - fesque and clover.  (c) Total amount of power to be developed theoretical horsepower (b) Quantity of water to be used for power sec. ft.  (c) Total fall to be utilized fest.  (d) The nature of the works by means of which the power is to be developed (c) Such works to be located in Class)  (e) Such works to be located in Glessi undervision of Sec.  (g) If so, name stream and locate point of return (No. N. or S), R. (No. E. or W.) W. J. (No. E. or		Range	70 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
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(a) Character of soil			(If more one		
(b) Kind of crops raised	(a) Charac	cter of soil	Clay	required, attach separate sheet)	
9. (a) Total amount of power to be developed					
9. (a) Total amount of power to be developed				,	nt clover
(b) Quantity of water to be used for power sec. ft.  (c) Total fall to be utilized feet.  (d) The nature of the works by means of which the power is to be developed	ower or Mining	g Purposes—	Not ap	pplicable	
(c) Total fall to be utilized					
(d) The nature of the works by means of which the power is to be developed	(b) Qu	antity of water to	be used for	power	sec. ft.
(d) The nature of the works by means of which the power is to be developed	(c) Tot	al fall to be utiliz	zed	feet.	
(e) Such works to be located in					he developed
(f) Is water to be returned to any stream?  (g) If so, name stream and locate point of return  (No. N. or S.)  (Yes or No)  (g) If so, name stream and locate point of return  (No. N. or S.)  (No. E. or W.)			Ü	, and the poster to to	se developed
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(f) Is water to be returned to any stream?	).	D		(Legal subdivision)	of Sec
(g) If so, name stream and locate point of return					
, Sec, Tp, R, W. I	(f) Is u	vater to be return	ed to any st	ream?(Yes or No)	
, Sec, Tp, R, W. I					
					, R W. M.
The state of the s					
(i) The nature of the mines to be served		-, , , , , , , , , , , , , , , , ,	00 06 361	ved	·····

WATER RESOURCES DEPT SALEM, OREGON

ASSISTANT

## PERMIT

STATE OF OREGON,	)
County of Marion.	ss.

· Application No. 54843

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:

SUB	JECT TO EXIST	ING RIGHTS and the	following	limitations a	nd conditions:	eog grant the same,
	The right hereir	granted is limited to	the amoun	it of water wl	nich can be appl	ied to beneficial use
and		0.06 cubic j				
		nt in case of rotation				
••••••	·····	·····				
				•••••		
	The use to which	n this water is to be ap	plied is	irrigation	·····	
	If for irrigation,	this appropriation sh	all be limi	ted to	l/80th	of one cubic foot per
secon	nd or its equivaler	nt for each acre irrigat	ed and	shall be fur	ther limited	to a diversion
of r	not to exceed 4	acre feet per a	re for e	each acre in	rigated duri	ng the irrigation
		ır,				
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and s		such reasonable rotat			ordered by the p	proper state officer.
	The priority date	e of this permit is	Octob	er 1, 1976		
	Actual constructi	on work shall begin o	n or befor	e J	anuary 14, 19	78 and shall
there	after be prosecute	d with reasonable dili	gence and	be completed	on or before Oc	tober 1, 19 <mark>78</mark>
	Complete applica	tion of the water to th	e proposed	use shall be r	nade on or befor	e October 1, 19 <b>79</b>
		nd this 14th da			, 19.77	
				James	E. Sey	an ?
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	PERMIT PRIATE TI SOF THE DF OREGO	was fi	nt:			
No	PE OPR OF	nent wo te Engi day of	olicaı		book	No.
Permit No.	PERMIT APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON	This instrument was first received in the office of the State Engineer at Salem, Oregon, on the day of CLALL.	Returned to applicant:		Recorded in book No. mits on page	Basin No.
Per	TO A W	is in: of th	red t	ved:	ordeo s on	ge Bı
*	1	This is office of to on the	eturı	Approved:	Recor	Drainage Fees
	n	o. 22	2	A	The state of the s	Drain Fees