## RECEIVED

AUG1 2 1974 STATE ENGINEER SALEM, OREGON

\*APPLICATION FOR PERMIT ASSIGNED, See Misc. Rec., Vol. 6 Page 507

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

I,	Bryan Mi	tchell (Name of a		
of	3680 Fore	st Creek Road,	Jacks	onville,
		Mailing address), 97530, do hereby 1		
following (	described public ı	vaters of the State of Oregon	, SUBJECT TO EXIST	ING RIGHTS:
		orporation, give date and plac		
1. T	he source of the p	roposed appropriation is UI	named Stream ar	nd Mitchell Reger
		reek , a tributary	(Name of s	tream)
		er which the applicant intends		
		(If water is to be used from		
3 T	he use to subject al	(If water is to be used from	more than one source, give quant	ity from each)
	ne use to which th	ne water is to be applied is	(Irrigation, power, mining, manufa	acturing, domestic supplies, etc.)
4. T	he point of divers	ion is located 1030 ft. S	and 500 ft. E	from the N1/4
corner of		Section 4 (Section or st		
	n the SK NWK	Give smallest legal subdivision)	of Sec 4	, Tp
	•	e county of Jackson,		
s. In	ie <u>p.1.p</u>	eline Main ditch, canal or pipe line)	to be 12	50 feet (Miles or feet)
n length, te	erminating in the	S½ NW¼ NE¼ (Smallest legal subdivision)	of Sec4	, 7p. 38 S.
R3 la (E. or	, W. M., th	e proposed location being sho	own throughout on the	accompanying map.
Diversion W	Vorks	DESCRIPTION OF	WORKS	
		feet, length o	n top	feet, length at hottom
***************************************	feet; material	to be used and character of	construction	
(b) D	escription of head	over or around dam)	•	•••••
		gate(Timber,	concrete, etc., number and size of	openings)
(c) If	water is to be pur	nped give general description	1½" x 1¼" cen	trifugal pump.
			(Ol A A	ype of pump)
	lectric moto			

\*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.

- CX 2 (\$2.00)

(c) Length of pipe, 1250	eadgate. At hen	dgate: width on	top (at wate	er line)	feet; width on bott
(b) At miles from headgate: width on top (at water line)  feet; width on bottom  feet; depth of water  (c) Length of pipe, 1250, ft.; size at intake, 2 in.; size at 300  om intake 1½ in.; size at place of use 1.0, in.; difference in elevation betw  stake and place of use, 150, to -25 ft. Is grade uniform? Yes. Estimated capac  sec. ft.  8. Location of area to be irrigated, or place of use  North or sooth  Number Acres to Be irrigated  38 S. 3 W. 4 S% NW% NE% 5.0 acres  (a) Character of soil Sandy and clay loam.  (b) Kind of crops raised Pastures.  9. (a) Total amount of power to be developed theoretical horsepo  (b) Quantity of water to be used for power  (c) Total fall to be utilized for the works by means of which the power is to be developed for the mature of the works by means of which the power is to be developed for the control of Sec.  (c) Such works to be located in the capacity and the capacity and the capacity of Sec.  (d) The nature of the works by means of which the power is to be developed for the capacity of Sec.  (e) Such works to be located in the capacity of Sec.  (c) Total fall to the capacity of Sec.  (d) The nature of the works by means of which the power is to be developed for the capacity of Sec.  (e) Such works to be located in the capacity of Sec.  (c) Total fall to the capacity of Sec.  (d) The nature of the works by means of which the power is to be developed for the capacity of Sec.  (e) Such works to be located in for the capacity of Sec.  (e) Such works to be located in for the capacity of Sec.  (f) Such works to be located in for the capacity of Sec.  (g) The capacity of Sec.  (h) Mathematical past of the capacit		feet; depth of w	ater	feet; grade	feet fall per o
feet; width on bottom feet; depth of water feet fall per one thousand feet.  (c) Length of pipe, 1250 ft.; size at intake, 2 in.; size at 300 mm intake 1½ in.; size at place of use 1.00 in.; difference in elevation between take and place of use, 150 to 20.25 ft. Is grade uniform? 198. Estimated capac sec. ft.  8. Location of area to be irrigated, or place of use 188. So 3 W. 4 Si NWW NEW 5.0 Scres 188 trissed 38 S. 3 W. 4 Si NWW NEW 5.0 Scres 188 trissed 188 S. 3 W. 4 Si NWW NEW 5.0 Scres 188 trissed 188 S. 3 W. 5 S. 0 Scres 188 Scripped Screen Scre	•	· · · · · · · · · · · · · · · · · · ·	miles from	headgate: width on top (at	water line)
rade					
(c) Length of pipe, 1250 ft.; size at intake, 2 in.; size at 300 rom intake 1½ in.; size at place of use 1.00 in.; difference in elevation betw ntake and place of use, t.50					of water je
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sec. ft.  8. Location of area to be irrigated, or place of use	(c) Length	r of pipe,Las	Ω ft	.; size at intake,	in.; size at200
Sec. ft.  8. Location of area to be irrigated, or place of use    Township   Range   Range   North or Bouth   Williams   Rection   Forty-acre Tract   Number Acres to Be Irrigated	rom intake	1½ in.;	size at place	of usein.;	difference in elevation betwe
8. Location of area to be irrigated, or place of use    Ronge   Ronge	ntake and place	of use, ±.50±0	25 ft.	Is grade uniform? Yes.	Estimated capac
Trownship Range of Williameste Meridian Section Forty-acre Tract Number Acres To Be Irrigated  38 S. 3 W. 4 S½ NW¼ NE¾ 5.0 acres  (a) Character of soil Sandy and clay loam.  (b) Kind of crops raised Pastures.  9. (a) Total amount of power to be developed theoretical horsepo (b) Quantity of water to be used for power (c) Total fall to be utilized feet.  (d) The nature of the works by means of which the power is to be developed (c) Such works to be located in Clayal subdivision)  (e) Such works to be located in Clayal subdivision)  (fig. 1. Capital subdivision)  (b) Mind of Comparity of Sec. (c) Total fall to be utilized (c) The nature of the works by means of which the power is to be developed (c) Such works to be located in Clayal subdivision)  (c) Such works to be located in Clayal subdivision)  (d) Milmore Section Section (c) Sec. (c) Such works to be located in Clayal subdivision)		•			
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(b) Kind of crops raised			(If more sp	ace required, attach separate sheet)	
Power or Mining Purposes—  9. (a) Total amount of power to be developed	(a) Chara	ecter of soil	sandy an	d clay loam.	
9. (a) Total amount of power to be developed	(b) Kind	of crops raised .	ра	sture.	
9. (a) Total amount of power to be developed		- D		1 1 1	
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(d) The nature of the works by means of which the power is to be developed			-	-	
(e) Such works to be located in				(	
Tp, R, W. M. (No. N. or S.) (No. E. or W.)	(d) Ti	ne nature of the t	vorks by me	ans of which the power is to	be developed
Tp, R, W. M. (No. N. or S.) (No. E. or W.)	(e) Su	ich works to be l	ocated in		of Sec
(Yes or No)	(No. N. or				
(g) If so, name stream and locate point of return	(f) Ic		vo uny	(Yes or No)	

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

	10. (a) To supply the city of		<u></u>
		present population of	
	and an estimated population of	in 19	
		er of families to be supplied	
	(b) 1) joi dominate du state humb	er of juniouses to be supplied	••••••
	(Answer ques	tions 11, 12, 13, and 14 in all cases)	
	11. Estimated cost of proposed works,		
	12. Construction work will begin on or	before one year from date o	f priority.
	13. Construction work will be completed	d on or before October 1	, 1976.
	14. The water will be completely applied	l to the proposed use on or before	October 1,
		L'Almour 6/4	chase
		(Signature of appli	cant)
	Remarks:		
-		<u> </u>	
			•••••
			***************************************
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	STATE OF OREGON,		·
	STATE OF OREGON, Ss. County of Marion,		·
œ ;	County of Marion, ss.	the foregoing application, together w	ith the accompanuin
œ ;	County of Marion, ss.	the foregoing application, together w	ith the accompanyin
œ ;	County of Marion, ss.	the foregoing application, together w	ith the accompanyin
NGINEER	County of Marion, ss.  This is to certify that I have examined maps and data, and return the same for	the foregoing application, together w	ith the accompanyin
NGINEER	County of Marion, ss.  This is to certify that I have examined maps and data, and return the same for	correction and completion	
STATE ENGINEER	County of Marion,  This is to certify that I have examined maps and data, and return the same for	application must be returned to the	
STATE ENGINEER	County of Marion, ss.  This is to certify that I have examined maps and data, and return the same for	application must be returned to the	
STATE ENGINEER	County of Marion,  This is to certify that I have examined maps and data, and return the same for	application must be returned to the	
STATE ENGINEER	County of Marion,  This is to certify that I have examined maps and data, and return the same for	application must be returned to the	
STATE ENGINEER	County of Marion,  This is to certify that I have examined maps and data, and return the same for	application must be returned to the	
STATE ENGINEER	County of Marion,  This is to certify that I have examined maps and data, and return the same for	application must be returned to the	

Wayne J. Overcash

ASSISTANT

## PERMIT

STATE OF OREGON, County of Marion,

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

SUBJECT TO EXISTING	G RIGHTS and the following	limitations and condition	ıs:
The right herein gr	anted is limited to the amoun	t of water which can be	applied to beneficial use
and shall not exceed	0.06 cubic feet per sec	cond measured at the poi	nt of diversion from the
stream, or its equivalent i	in case of rotation with other	water users, froman !	unnamed stream
and Mitchell Reserve	oir to be constructed un	der Application No. 1	R-52302, Permit
No. R- 6297			
	is water is to be applied is		
	is appropriation shall be limit	_	
second or its equivalent f	or each acre irrigated from	direct flow and sha	il be further
limited to a divers	ion of not to exceed 4 to	acre feet per acre fo	or each acre irrigated
during the irrigation	on season of each year f	rom direct flow and	storage from reservoir
	ader Permit No. R- 6297		
•••••••••••••••••••••••••••••••••••••••			
	•••••••••••••••••••••••••••••••••••••••		
ınd shall be subject to su	ich reasonable rotation system	ı as may be ordered by	the proper state officer.
The priority date o	f this permit isAu	gust 12, 1974	
Actual construction	work shall begin on or before	e January	28, 1977 and shall
hereafter be prosecuted i	with reasonable diligence and	be completed on or before	e October 1, 1977
Complete applicatio	n of the water to the proposed	use shall be made on or l	pefore October 1, 19.78.
	this 28th day of J	:	
	<b></b>	Que &	le comment
	W	MEB RESOURCES DIRECT	OR STATE ENGINEER
	the	. of	<b>E</b> .
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THE PUBLICHE STATE	irst received in the r at Salem, Oregon, Lugust	9346	STATE 1
HI HI SHOW		) of	

Application No. 5232 Permit No.

TO APPROPRIATE 1 WATERS OF THI OF OREGC PERM

This instrument was f office of the State Enginee 19.24, at . 8.200. o'clock on the 12.4h. day of .....

Returned to applicant:

Recorded in book No. Approved:

Permits on page .....

Drainage Basin No. .....