

To Appropriate the Public Waters of the State of Oregon

I. Gilbert	L. Crowson				
Rt. # 11. Box	197. Monroe. O	(Name of applica regon	•	•	
oj	(Mailing address)		······································		
State ofOreg	on	, do hereby mal	e application for a	permit to ap	propriate the
following described	public waters of th	ie State of Oregon, Sl	IBJECT TO EXIST	ING RIGHT	'S:
If the applica	nt is a corporation,	give date and place o	f incorporation		•

1. The source	of the proposed app	propriation is	(Name of	Mudd y	1 Creek
•••••	•••••••	, a tributary of	Maddy Cree		
2. The amoun	nt of water which th	e applicant intends to	apply to beneficial	use is40/	89th
cubic feet per secon	đ	If water is to be used from mor			
					for
		not do	igation, power, mining, man	ufacturing, domes	ic supplies, etc.)
15 horses and 2	O head of cattl		porch - Sin	stightle	140/308
4. The point	of diversion is locat	ted 1550 ft S.	and 1131 ft.		
corner of the Ja	cob Hammer DCL	Claim # 48	·		
	,	(section of supp	IIVIBIOD)		i in
	(li prefer	rable, give distance and bearing	to section corner)		
being within the	there is more than one point $\frac{1}{4}$ of SE_4^1	of diversion, each must be descr	ibed. Use separate sheet if :	necessary) , Tpl	(N. or S.)
being within the R	there is more than one point 1 4 of SE4 (Give smallest M., in the county of	of diversion, each must be described by the described by the subdivision. Benton	ibed. Use separate sheet if i	, Tp. 1	(M. OE B.)
being within the R, W. (E. or W.) 5. The	there is more than one point \$\frac{1}{4}\$ of \$\text{SE}\frac{1}{4}\$ (Give smallest M., in the county of portable pip (Main ditch, co	of diversion, each must be described by the described by	of Sec. 26	f NW ¹ Sec	tion 25,R 6W
being within the R, W. (E. or W.) 5. The	there is more than one point \$\frac{1}{4}\$ of \$\text{SE}\frac{1}{4}\$ (Give smallest M., in the county of portable pip (Main ditch, co	of diversion, each must be described by the described by	of Sec. 26	f NW ¹ Sec	tion 25,R 6W
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being within theR	there is more than one point L 4 of SE4 (Give smallest M., in the county of portable pipe (Main ditch, county in the	of diversion, each must be described and or pipe line) mallest legal subdivision) ed location being shown DESCRIPTION OF V	to be NW4 of section of Sec. 25 to be NW4 of section of Sec. 25 on throughout on the NORKS	f NW Sec (Miles or for , Tp e accompany	tion 25,R 6W Dis (N. or s.) ing map.
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anal System or P	ipe Line—		· · · · · · · · · · · · · · · · · · ·	31794	
/	-	ach point of	canal where materially change	ged in size, stating miles fron	
eadgate. At head	gate: width on to	p (at water	line)	feet; width on botton	
f	eet; depth of wa	ter	feet; grade	feet fall per one	
iousand feet.	• • • •)		eadgate: width on top (at wat		
·			feet; depth of	water jeel	
rade			•	1,80	
			size at intake, 4in		
rom intake4i	n in.; s	ize at place	of usein.; di	ifference in elevation betwee	
ntake and place o	of use,	ft. 1	s grade uniform?	Estimated capacity	
•••••	sec. ft.		12 Du. D.		
8. Location In the Cant	of area to be irr	igated, or p	lace of use Moch Waln	Jumper anta A 126	
Township North or South	Range R. or W. of Willamette Meridian	Section	Forty-acre Tract	Number Acres To Be Irrigated	
: 14 S	6 WWM	25	N Wa of NWa	5.5	
TLL S	6 WWM	25	SW4 of NW4	8.0	
11 S	6WWM	26	SEL CHEL	16.0	
14 S.	6 WWM	26	SEL OF NEW SEL OF NEW MWK OF SWY	1.0	
14 S	6 WWM	<i>2</i> చ్	NE OF SE	2.0	
145	6 WWM	26	NE' of NE'	7.8	
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		•			
· ·		(If more space	required, attach separate sheet)	The first and the second second	
(a) Cha	racter of soil				
(b) Kin	d of crops raised	H	lay & Pasture	$p \in \mathbb{R}^{n imes n imes n}$, $p \in \sum_{i=1}^n p_i^{(i)}$	
Power or Mining	Purposes—			. A - 11.	
9. (a) Total	al amount of pou	ver to be det	veloped	theoretical horsepowe	
(b) Que	intity of water to	be used for	power 8	ec. ft.	
(c) Total	al fall to be utiliz	zed	(Hond)	en e	
• • • *			ns of which the power is to be		
(4) 1/6		, -			

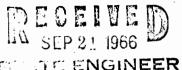
			(Legal subdivision)		

(g) If so, name stream and locate point of return

(h) The use to which power is to be applied is

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

, 1	(a) To supply the city					
•••••••••	(Name of)	nty, having a prese	nt population	of		***************************************
id an es	stimated population of		in 19	.'		
	(b) If for domestic us	se state number of	families to be	e supplied	***************************************	
,		(Answer questions 11.			300	•
dia san N	Estimated cost of propo			,	Pump plus	1900 ft/ x 0
- 120			1		# ipt	of pip
12.	Construction work wil	ll begin on or befor	e	т ј, 1900	**************************************	*******************
13.	Construction work wil	ll be completed on	or before	August 1.	1966	,·
14.	The water will be com	pletely applied to th	ie proposed us	e on or befo	re Oct. 1,	1966
	and the second of the second o	Francisco Constitution of the Constitution of		· · · · · · · · · · · · · · · · · · ·		
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	•			Marin Tal		
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	ity of Marion,		1.			
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aps an	nd data, and return the	same for compl	etion			
	••••••		•••••	••••••	••••••	***************************************
. In	n order to retain its pri	iority, this applicati	on must be re	turned to th	e State Engine	er, with corre
ions on	or before .Septembe	-27-	, 19-66			
	November November		66	radia seri irra dividi Ta	- Later Live P. C. Gradie. -	
	er i State of Allegar	and a right		astrony de	k ni riyas s	
	VITNESS my hand this					,,



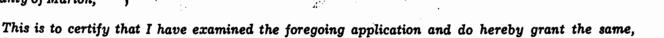




SUBJECT TO EXISTING RIGHTS and the following limitations and conditions:

STATE OF OREGON.

County of Marion,



The right herein granted is limited to the amount of water which can be applied to beneficial use stream, or its equivalent in case of rotation with other water users, from Middy Craek The use to which this water is to be applied isirrigation and stock being 0.50 cfs for... -irrigation and 0.01 cfs for stock second or its equivalent for each acre irrigated ..and ..shall be further limited to .a. diversion of .not..to..exceed..22.acre.feet.per.acre.for.each.acre.irrigated.during.the.irrigation.... and shall be subject to such reasonable rotation system as may be ordered by the proper state officer. The priority date of this permit isJuly 22, 1966 Actual construction work shall begin on or beforeApril 11, 1968..... and shall thereafter be prosecuted with reasonable diligence and be completed on or before October 1, 1968... Complete application of the water to the proposed use shall be made on or before October 1, 19 69... WITNESS my hand thisllth....... day ofApril. STATE ENGINEER

Oregon

fice of the State Engineer at Salem,

8.00 o'clock

at

day of

eznd

This instrument was first received in

APPROPRIATE THE PUBLI

STATE

WATERS OF THE OF OREGON

Application No.

Permit No.

WHEET ER

CHRIS

Basin

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