

*APPLICATION FOR PRINCE

To Appropriate the Public Waters of the State of Oregon

130	ERST	Fulton 5	t Va	wberg.	One gasi
	Oregon	jilo (ma)	da kamaha asak	a ameliantian fan	a manualt to ammonatate th
Rowing des	ribed public u	stere of the State	of Oregon, SU	BJECT TO EXI	STING RIGHTS:
If the a	pplicant is a co	rporation, give da	ste and place of	incorporation	
		, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	*********************		
1. The	source of the us	oposed appropria	nion in Drain	age Ditch	•
				Ofene McKaw Crook	
2. The	amount of wate	r which the appli	cent intends to	apply to benefic	ial use is .5 cu Ft/sec
ible feet per	second	(If water h	to be used from more	Then one everyte, give o	wendir from each)
**3. The	use to which th	e water is to be a	:		manufacturing, demostle supplies, etc.)
			(Bent	gellen, power, mining, s	manufacturing, demostic supplies, etc.)
			20 . s	- 100	. V
4. The	point of diversi	ion is located	7t	and	ft from the
orner of	lections 23-2	24-13-14	Citation or sub-		
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		. Mantenblo da	Marine and heartest	·	······································

alma sulàble (NE 1/4	- NE 1/4	as, each must be door	and San 23	к и замиту) , Тр. <u>111</u> (и. ст. а. в.)
eng enima :	775	(Give smallest legal sub	division)	0) 5402	(H. ≈ S.)
(A. er W.)	, W. M., in the	county ofWa	saring rou		
5. The	***************************************	Objection and and		to be	Attender Seets
n lenath, ter	minating in the			of Sec	(Million or foot) , Tp(K. or 8.)
G. 47	, W. M., (the proposed local	tion being show	n throughout on	the accompanying map.
		DESC	RIPTION OF V	VORKS	
Diversion Wo	_				
6. (a)	Height of dam	***************************************	feet, length o	n top	feet, length at botto
	feet; mater	ial to be used and	character of co	nstruction	(Loose reek, concrete, mass
					(Lesse roll, control, mass
		er over or around dam)			
	scription of he	adgate	(Timber, e	mereto, etc., number an	d also of openings)
(b) D	20000000000000000000000000000000000000		***********	,. 	***************************************
			ral description		***************************************
2-2	water is to be p	nımped give gene		/8	les and type of pump)
2-2	water is to be p				
wasar -	•	numped give gene			

Cataal System or 1 7. (a) Glo		uch naint af	canal where materially chan	ged in size, stating miles :
			line)	
4			feet; grade	
thousand feet.				
			eadgate: width on top (at wa	
		* 2 .	feet; depth of	water
grade	wat sam water in its large	Tillion of the second of the s		
· ·			size at intake,	
•			of use in.; d	
intake and place	of use,	ft. 1	ls grade uniform?	Estimated cap
8. Location	sec. ft. m of area to be it	rigated, or p	lace of use	
Township	Range B. or V. of	Section	Furty-sere Treet	Number Acres To Be Irrigat
North or South	Williametin Meridian			28
_11	1 3		W 1/4- W 1/4	
		, , , , , , , , , , , , , , , , , , , ,	NE 1/4- IN 1/4	¥ 4.5
			SW 1/4- WW 1/4	5.6
			SE 1/h- 1W 1/h	1.5
		23	NB 1/L- NE 1/L	5.0
		•		4.4
	x .			
***************************************		.		
• .				
				
-				
		(If more spe	ce required, attack separate short)	
(a) C	haracter of soil	· ••••••••	• ••••••••••••••••••••••••••••••••••••	······································
· .	·	dBer	ries	·
Power or Minir	• •	mner to he di	eveloped	theoretical horse
			r power	•
			feet.	
*		,	(Meet) ans of which the power is to	he denelaned
			and of annule the power to to	
(a) S	Such marks to be	located in		of San
			(Legal subdivision)	Uj Dec
12.07 2.1.0	rs.) R		•	• •
		J	(Yes or No)	
	•		point of return, Tp	,

sicipal or Domestic Su	poly-			29428
A (a) To supply th	id city of			***************************************
- Mari	County, having (s prosest populi	•	
d) If for data		nber of familie	l to be supplied	**************************************
		Y		– <u>a</u>
22. Commedes co	wit will begin on a	n beforeIA	n. 1 1964 -	
II. Construction to	nk will be comple	ted on or befor	Jan, 1 1965	
14. The water will	be completely appl	led to the propo	sed use on or befo	re Jan. 1 1968
	The second secon	<u> </u>	Helie	linetair
			•	
Remarks:	***************************************		18:00 date - protoco	
and the second s		Control of the same		
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	·	,	**************************************	
	M-14-1			
**************************************),	**************************************		
Andrew Company of the	***************************************	************************	***********************	
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.,	***************************************			
'ATE OF OREGON, County of Merion,	ss. ,			
	that I have exam	ined the forego	ing application, to	gether with the accompan
ips and data, and reti	urn the same for		*******************	

In order to retei	n its priority, this	application mus	st be returned to ti	he State Engineer, with co
ms on or before	*	, 19	•••	
	1997年 1. 機(海峡) (東) (南) (1. 1. 1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1			and the second
WITNESS my he	md this	day of	***************************************	
		en e		

shall not exceed	0.50	cubic feet	t per second	measured at the	point of diversion from
			•	,	n improved unnamed
in Switch Street Extended 1	· ·				
ural drainagemy	Z		· ·		
***************************************	***************************************	•			
The use to which	this water i				<u> </u>
		~·.			
If for irrigation, t	his annone	istica shell l	he Hunited to	1/80M	of one cubic foot
•					
and or its equivalent	for each act	re irrigated	and shall	be further li	mited to a diversion
ins or an equipmen	, , , , , , , , , , , , , , , , , , , ,	t wrighten .			
not to exceed 2	sare fee	t per acr	e for each	acre irrigate	d during the irrigat
					
sees of each year	.				

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d shall be subject to	such reason	able rotation	ı system as m	ay be ordered by	the proper state officer.
d shall be subject to	such reason	able rotation	ı system as m	ay be ordered by	the proper state officer.
d shall be subject to	such reason	able rotation	ı system as m	ay be ordered by	the proper state officer.
d shall be subject to The priority date	such reasons	able rotation	ı system as m	ey be ordered by March 4,	the proper state officer.
d shall be subject to	such reasons	able rotation	ı system as m	ey be ordered by March 4,	the proper state officer.
d shall be subject to The priority date Actual construct ereafter be prosecute	such reasons of this persion work sh	able rotation nit isall begin on nonable dilig	a system as m	May 1, 15	the proper state officer. 1964 065 and sefore October 1, 19.66
d shall be subject to The priority date Actual construct ereafter be prosecute	such reasons of this persion work sh	able rotation nit isall begin on nonable dilig	a system as m	May 1, 15	the proper state officer. 1964 165 and s
d shall be subject to The priority date Actual construct ereafter be prosecute Complete applic	such reasons to of this persion work sh ed with reas	able rotation mit isall begin on conable dilig	or before	March 4, May 1, 19 completed on or be shall be made or	the proper state officer. 1964 165 and sefore October 1, 19.66 a or before October 1, 19
od shall be subject to The priority date Actual construct ereafter be prosecute Complete applic	such reasons to of this persion work sh ed with reas	able rotation mit isall begin on conable dilig	or before	March 4, May 1, 19 completed on or be shall be made or	the proper state officer. 1964 065 and sefore October 1, 19 66. a or before October 1, 19

Application No. 39598 Permit No. 39428

Approved:

Returned to applicant:

office of the State Engineer at Salem, Oregon, This instrument was first received in the

on the I'll day of March.

164, at Billo'clock A. H.

TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON

PERMIT

May 1, 1964

Recorded in book No.

20428 Permits on page

CHRIS L. MINELE

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