

SEP 11 1968 *APPLICATION FOR PERMIT To Appropriate the Public Waters of the State of Oregon

1	r, T. I	l. Park		••••••••••••••••••••••••••••••••••••••	***************************************	*************
of	Route 2, Box 318	, Corvallis	97330	cant)		
State o	of Oregon	*********************	, do nereby m	ake application	for a permit to ap	propriate the
follow	ing described public	waters of the	State of Oregon, S	SUBJECT TO E	EXISTING RIGHT	S:
1	If the applicant is a	corporation, gi	ve date and place	of incorporatio	n <u>no</u>	
	1. The source of the	proposed appro	opriation isSpi	ings #1, 2,	and 3 Name of stream)	
••••••			, a tributary o	f	·	
#3 =	2. The amount of w 1.75 gpmlivest leet per second. #2	tock: total = 2 gpmdome	livestock 2.2	gpm mantity 4.2	5 gpm	0.5 gpmlives
**	3. The use to which	the water is to	be applied isdo	omestic suppl	liesspring #2	i c supplies, etc.)
lives	tock supplies	springd #1 ar				
•	4. The point of dive	ersion is located	l ft	and	ft from	the
	of Spring #1 -				•	
	ng #3 - 2350' N 8		(Section or su	(bdivision)		
Sprin	ig #3 - 2350' N 8	1500' E, a	ll from common	corner sect	ions (2), 3, 10,	11
•••••						
•						
al	l springs being		e, give distance and bearing		the second secon	
	l springs being (W there is n					1.00
being 1	within theNE	₫ S₩¾ (Give smallest le	gal subdivision)	of Sec		(N. or S.)
(1	, W. M., in :					
	5. The	State ditab cana	l on mine line)	to be	(Miles or fee	
	gth, terminating in t					
R	(E. or W.)	., the proposea	location being sno	wn tnrougnout	on the accompanyi	ng map.
		D	ESCRIPTION OF	WORKS		
	sion Works—					
	6. (a) Height of da	m	feet, length	on top	feet, leng	th at bottom
**********	feet; ma	terial to be used	l and character of	construction	(Loose rock	concrete, masonry,
••••				<u>.</u>	•••••	•••••
	brush, timber crib, etc., wast			,		
	(b) Description of	neutytie	(Timber,	concrete, etc., numbe	r and size of openings)	***************************************
***********	(c) If water is to be	e pumped give	general description	i all improv	ements are gray (Size and type of pump)	ity operated.
************		Size and type of engine	or motor to be used, tota	l head water is to be l	ifted, etc.)	•••••••••••••••••••••••••••••••••••••••
*********						***************************************

				33879
Canal System or Pipe Line	-			00010
7. (a) Give dimens	tions at each point of ca	nal where materially chang	ed in size, stating	miles from
			1	
eadgate. At headgate: wi	dth oh top (at water li	ne)	feet; width	on bottom
_	•			
feet; dep housand feet.	oth of water	ne)feet; gradedgate: width on top (at wate	feet j	all per one

	feet; depth of u	vater	feet; grade	feet fall per one
housand feet. (b) At		miles from head	gate: width on top (at we	ater line)
	feet; width on b	ottom	feet; depth o	f water feet;
grade	feet fal	l per one thousan	d feet.	, a ***
				in.; size at ft.
				difference in elevation between
	•	jt. 1s g	rade unijorm?	Estimated capacity,
8. Locatio	•	rrigated, or place	of use	· .
Township North or South	Range S. or W. of Willemette Meridian	Section	Forty-acre Tract	Number Acres To Be Irrigated .
SPRING #2				
138	6W	2	SE _a SW _a	Domestic Supplies
		. :		
SPRING #1				
138	6W	2	SE4 SW4	Livestock water
SPRING #3				
138	6W	2	NE ₄ SW ₄	Livestock water
			ND4 OW4	ALTOGOUS WALLE
			<u> </u>	
	 			
		(If more space req	uired, attach separate sheet)	
(a) Ch	aracter of soil .	***************************************		
(b) Ki	nd of crops raise	ed	······································	* ; - /
Power or Mining	g Purposes—		į	
9. (a) To	tal amount of p	ower to be develo	pped	theoretical horsepower
(b) Q	uantity of water	to be used for po	wer	. sec. ft.
(c) To	tal fall to be ut	ilized	(Head)	
			*	be developed
	·			
(e) Si				of Sec
		1	(Legal subdivision)	
		E. or W.)	am?	
			(Yes or No)	
				•
				, R,, W. M. S.)
(h) T	he use to which	power is to be ap	plied is	

(i) The nature of the mines to be served

10. (a) To supply the city of	
	nt population of
nd an estimated population of 1	1
(b) If for domestic use state number of	families to be suppliedone
	13, 13, and 14 in all cases)
11. Estimated cost of proposed works, \$600	W
N ₁₀ th	under construction
	or before
•	
14. The water will be completely applied to th	ne proposed use on or before
	J. R. Park
Remarks: Spring #2 for domestic sup	oplies has been used as specified for a
	te on Spring #1 for livestock supplies.
	for livestock supplies.
AND THE AND THE AND THE AND THE AND THE	TAK KATAMAAN HAR RYAMAA
* • • • • • • • • • • • • • • • • • • •	
	will be required for a maximum of 1,000
heep, 25 head cattle, and 2 horses.	
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	······································
	(in the parties of the time of the parties of the p
STATE OF OREGON, ss.	į
County of Marion,	
	foregoing application, together with the accompanying
maps and data, and return the same for	
	· · · · · · · · · · · · · · · · · · ·
In order to retain its priority, this application	on must be returned to the State Engineer, with corre
tions on or before	, 19
$C = \{0, \dots, C\}$	
WITNESS my hand this day of	, 19
	•
	•
•	STATE ENGINEER
	By
	Assistant

Municipal or Domestic Supply—

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 RIGHTS and the following limitations and conditions:

The	right herein gra	nted is limited to the an	nount of w	iter which cai	ı be applied	l to beneficial use
		•Ol cubic feet pe				
stream, or	its equivalent in	case of rotation with o	ther water	users, from .t.	hree spri	ngs
	••••••					***************************************
***************************************			domost			and at sole
		s water is to be applied in spring No. 2 for do				
		No. 3 for stock	••••••••••••	***************************************		
		appropriation shall be li				
		each acre irrigated			•	, -
•••••		····				
•••••					*******************	
***************************************				••••••	•••••	
•••••	•••••	······································		***************************************		
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		Table 1 / Karasa				
***************************************	÷ , ,		• .*			
		reasonable rotation sys				
1110	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	his permit is				
Forger .		work shall begin on or l ith reasonable diligence	, ,			•
	-	of the water to the prop	<u>.</u>			
•		this9th day o	! '		n or bejore 1969	
3	NESS my nama (weg c	C.F	1)
			- [STATE ENGINEER
. 1	1	9		l i	* * * *	: 1 24 1
	្ជ	in th	·			CHRIS L. WHEELER STATE ENGINEER 1 No. 2 page .221
5380 3879	VBL	eived lem, C	4.15,5 - 2.	6961	် စွ	STATE ENGINE:
4538 33879	PERMIT APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON	st rec at Sa Sep		April 9, 1969	33879	FEET.
	PERMIT PRIATE THES SOFTHES OF OREGON	t was fir. Engineer y of		pril		
Application No.	PERM APPROPRIATE WATERS OF TH	tent water the Engi	cant:	*	ook N	RIS Vo.
Application Permit No.	PRO)	rumer State do	appli		l in b page	Esin 1
App	TO AP	This instrument was first received in the ce of the State Engineer at Salem, Oregon, the II—day of Sept.	ned to	ved:	Recorded in book No. mits on page	CHRI Drainage Basin No.
	H	This instrument was first received in the office of the State Engineer at Salem, Oregon, on the \mathcal{L} day of $\mathcal{S}_{ep}\mathcal{F}$.	Returned to applicant:	Approved:	Recorded in b Permits on page	Drainc Fees (

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