

2732

## APPLICATION FOR A PERMIT

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

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RI 1. Box 1/22 Euc	gene of applicant)  gene , county of Lane,
<b>~</b>	•
te oflowing described ground waters of th	, do hereby make application for a permit to appropriate the e state of Oregon, SUBJECT TO EXISTING RIGHTS:
If the applicant is a corporation, give	
<del></del>	
· · · · · · · · · · · · · · · · · · ·	o which the well, tunnel or other source of water development is
uated Coyate Co	rek!
	cek (Name of stream)  tributary of Sang Term Ri
	· · · · · · · · · · · · · · · · · · ·
<ol><li>The amount of water which the et per second or gallons p</li></ol>	ne applicant intends to apply to beneficial use is
3. The use to which the water is	to be applied is Anagution
,	to be applied is Aragution
4 (7)	11/120 11 S - 3 5/5 11 F 4-12 70 14
4. The well or other source is loca	ated 1470 ft. 5 and 515 ft. E from the Dela
rner of Sickion 23	(Section or subdivision)
	t, able, give distance and bearing to section corner)
(If prefer	able give distance and hearing to section corner)
	and but an arm account of the same
(If there is more than or	h wall archimist he described. The expenses sheet if necessary)
eing within the S.W.	h wall archimist he described. The experts short if necessary)
eing within the S.W.	of Sec. 25, Twp. 175, R. 5W
V. M., in the county of	of Sec. 25, Twp. 175, R. 5W
5. The (Can	of Sec. 25, Twp. 175, R. 5W  alor pipe line)  of Sec. 25 to be 1201  miles
5. The Candidate of the S. M.	and or pipe line)  (Smallest legal subdivision)  Legal N. W. f. of Sec. 25, Twp. 175, R. 5W  (Smallest legal subdivision)
5. The (Can)  length, terminating in the S. W.  W. M., the proposed local	of Sec. 25, Twp. 175, R. 510  and 6  to be 1201  miles  (Smallest legal subdivision)  tion being shown throughout on the accompanying map.
5. The (Can)  length, terminating in the S. W.  W. M., the proposed local	of Sec. 25, Twp. 175, R. 510  and 6  to be 1201  miles  (Smallest legal subdivision)  tion being shown throughout on the accompanying map.
5. The  length, terminating in the S. M.  S. W., W. M., the proposed local  6. The name of the well or other	of Sec. 25, Twp. 175, R. 510  and 6  to be 1201  miles  (Smallest legal subdivision)  tion being shown throughout on the accompanying map.
5. The Can length, terminating in the S. M. W. M., the proposed local 6. The name of the well or other	of Sec. 25, Twp. 175, R. 510  alor pipe line)  to be 1201  miles  (Smallest legal subdivision)  tion being shown throughout on the accompanying map.  works is  DESCRIPTION OF WORKS  tesian, the works to be used for the control and conservation of the
5. The  length, terminating in the S. M.  6. The name of the well or other  7. If the flow to be utilized is artupply when not in use must be described.	of Sec. 25, Twp. 175, R. 510  alor pipe line)  to be 1201  miles  (Smallest legal subdivision)  tion being shown throughout on the accompanying map.  works is  DESCRIPTION OF WORKS  tesian, the works to be used for the control and conservation of the code.
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5. The  length, terminating in the  5. W., W. M., the proposed local  6. The name of the well or other  7. If the flow to be utilized is art upply when not in use must be described.	to be /201 miles  al or pipe line)  to be /201 miles  (Smallest legal subdivision)  tion being shown throughout on the accompanying map.  works is  DESCRIPTION OF WORKS  tesian, the works to be used for the control and conservation of the oed.
5. The  length, terminating in the  5. W., W. M., the proposed local  6. The name of the well or other  7. If the flow to be utilized is art upply when not in use must be described.	of Sec. 25, Twp. 175, R. 510  and 6  to be 1201  miles  at or pipe line)  (Smallest legal subdivision)  tion being shown throughout on the accompanying map.  works is  DESCRIPTION OF WORKS  tesian, the works to be used for the control and conservation of the cod.

). (a) Gine	OR PIPE LINE dimensions at each	point of cana	al where materially changed in	size, stating miles from
			)	
			feet; grade	· ·
	es, wepin of water			
and feet.	mila	e from headan	te: width on top (at water line	)
-			feet; depth of water	Control of the Contro
	feet fall pe	fone incusuma	te at intake, 3in.; i	n size atft.
(c) Length	of pipe,t.eme	re at place of u	isein.; differe	nce in elevation between
			grade uniform? Yes	
e and place of			grade analysis of	
······································	sec. jt.		Centriles	sal dineil
10. If pump	s are to be used, gi	ive size and ty	pe Centrifu 2"autl	7
Com		enter	d buch	
Give horses	power and type of	motor or engin	ne to be used Mich	Me 3 hr. P.
	chammal	mine the dist	ner development work is less the ance to the nearest point on end and the ground surface at t	ach of such chamnels un
ral stream o	r stream channel, elevation between	give the dist	ance to the nearest point on e	he source of developmen
ral stream o	r stream channel, elevation between	give the dist	ance to the nearest point on e	he source of developmen
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an estimated population	n of	in 19		
ANS	WER QUESTIONS 14, 1	15, 16, 17 AND 18	N ALL CASES	
14 Estimated cost of	f proposed works, \$	2500.00		
	**	_	90 76	
	rk will begin on or bef		7	*
16. Construction wor	rk will be completed or	n or before	Ly 2 9	1964
17. The water will be	e completely applied t	o the proposed us	e on or before La	ely 29
18. If the ground w	eter supply is supple	mental to an exi	iting water supp	ly, identify any a
on for permit, permit,	, certificate or adjudi	cated right to ap	propriate water,	made or held by
licant.				
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Remarks:			••••••••••	
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ATE OF OREGON, )	·			
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This is to certify th	rat I have examined t	he foregoing appl	ication, together	with the accompa
ps and data, and return	n the same for	·	******************************	***************************************
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In order to retain i		•		
•	its priority, this applic		urned to the State	: Engineer, with co
ns on or before		, 19		
• .				
WITNESS mu hand	I this day o	f		10
		•		day

County of Marion,

This is to certify that I have examined the foregoing application and do hereby grant the same, ECT TO EXISTING RIGHTS and the following limitations and conditions:

		l is limited to the amou					
		cubic feet per seco					
source of ap	opropriation, or its e	equivalent in case of ro	tation wit	h other water use	rs, from	well	•••••
The t	use to which this w	ater is to be applied is	, irri	gation			
				•••••	•••••		•••••
If for	r irrigation, this app	oropriation shall be lin	nited to	1/80th 0	f one cubic	foot per sec	ond
or its equit	valent for each acre	e irrigated and shall b	e juriner i	imited to a diversi	on of not to	exceed	******
		re irrigated during th					
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		3		•			
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		easonable rotation sys					
The	anall shall be case	d as necessary in acco	rdance wi	th good practice	and if the	flow is arte	esian
the works	shall include prope	er capping and control  shall include an air l	valve to	prevent the wast	e oj grouna	water.	
line, adea	uate to determine	water level elevation stall and maintain a w	in the we	ll at all times.			
The keep a con	permittee shall insumplete record of th	e amount of ground w	ater with	irawn.	measuring	acosco, and	
		e de la companya de		Jul <b>y</b> 30, 1	.964	•	
	•	is permit is		November 30	1965	and	shall
		ork shall begin on or t					
		th reasonable diligen				•	67
		of the water to the pro	pposed use		or bejore U		
WI	TNESS my hand th	is 30th day of			, 19 رمهسر	$\mathcal{D}_{n}$	
•			·	CKL A		STATE ENGIN	riejer
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_	Ω	it was first received in the Engineer at Salem, Oregon, y of Luly, oclock A. M.	·		32	X	
934	GROUND	em, C			Š	<b>6</b>	
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Application No. G	RMIT ATE THE OF THE S OREGON	s firs		. %	o to	E U	ž
7 No.	<b>∥</b> ₩ ₩ .	nent was fi ste Enginee day of A	ant:	November	ok N mits	CHRIS L. W Drainage Basin No. 2	Page 2
cation t No.	PI APPROPR WATERS OF	da da	pplic	Nove	in bo ir Per	CHRIS Basin l	3
Application Permit No.	4PPF WAT	inatra John	d to a		rded Wate	nage	
<b>4 B</b>	10,	This instrument was first received office of the State Engineer at Salem, On the 30 th day of July 1964, at 8:00, o'clock A. M.	Returned to applicant:	Approved	Recorded in book No	Drai	
*	1	om t on t 19 61	Ret	App	Gro		