## e State of Orogon

-	Change of appli		
State of		C 2 C 2	
<b>,</b>	Oragen do hereby ma	<b>he application</b> for	r <b>a permi</b> t to appropriate the
following described	public waters of the State of Ores	on, SUBJECT	TO EXISTING RIGHTS:
If the applican	t is a corporation, give date and pla	ce of incorporati	on
1. The source	of the proposed appropriation is	Applegate Ri	Yer
	, a tributary o	Rogue Riv	(AT
2. The amount	t of water which the applicant inte	nds to apply to be	eneficial use is 0.20
ubic feet per second.			
	(If water is to be used from more which the water is to be applied is	than one source, give que	ntity from each)
	(Ir	rigation, power, mining, m	mufacturing, domestic supplies, etc.)
4 The point of	disconsissis is 1 and 1 300 as	***************************************	
. The point of	diversion is located . 100 ft K.	and 3200 f	t. 2 from the N. 1/4
orner of <u>880t10</u>	On 1 (Section or subdi		
		·····	
			1
	***************************************		· · · · · · · · · · · · · · · · · · ·
	(If preferable, give distance and bearing to	o section corner)	
	re is more than one point of diversion, each must be descri	bed. Use separate sheet if r	decessars )
ing within the	SN 1/4 NE 1/4 (Give smallest legal subdivision)	of Sec.	Tr. 30 S
			(N. or S.)
	in the county of Josephine		
E. W B. M. (E. or W.)  5. The	ditch and life	to be	. mile
E. W B M. (E. or W.) 5. The	ditch and life	to be	Miles or teet)
EN .W.M. (E. or W.)  5. The  length, terminating	in the SE 1/4 SE 1/4 (Smallest legal saldress out	to be - ] of Sec. 32	Miles or teer) $T_{p}^{p} = 3.7^{\circ}  { m S}$
EN .W.M. (E. or W.)  5. The  length, terminating	ditch and life (Main ditch, canal or pipe line) in the SE 1/4 SE 1/4 (Smallest legal subdivision) M., the proposed location being show	to be [] of Sec. 2 <b>£</b> wh throughout c	Miles or teer) $T_{p}^{p} = 3.7^{\circ}  { m S}$
E. W. B. M.  (E. or W.)  5. The  length, terminating  (E. or W.)  version Works—	in the SE 1/4 SE 1/4 (Smallest legal subdivision)  M., the proposed location being shot DESCRIPTION OF A	to be 1  of Sec. 2 <b>5</b> which throughout a	Miles or teer) $T_{p}^{p} = 3.7^{\circ}  { m S}$
E.WB.M. (E. or W.)  5. The  length, terminating  (E. or W.)  version Works—  o. (a) Height of	ditch and the (Main ditch, canal or pipe line) in the SE 1/4 SE 1/4 (Smallest legal subdivision) M., the proposed location being show  DESCRIPTION OF A  dam 4  feet, long boot to	to be 1  of Sec. 25  we throughout a  VORKS  120	Miles of seet)  T. f. 27 S.  Now S. S.  nether accompanying map.
E.WW.M.  (E. or W.)  5. The  length, terminating  5. W., W  version Works—  o. (a) Height of feet:	ditch and the (Main ditch, canal or pipe line) in the SE 1/4 SE 1/4 (Smallest legal subdivision) M., the proposed location being shown DESCRIPTION OF A dam feet, long best top material to be used and character i	to be 1  of Sec. 25  ten throughout a  VORKS  120  if construction	Tp. 27 Society on the accompanying map.  feet, length at bottom
E. W H. M.  (E. or W.)  5. The  length, terminating  5. W., H  (E. or W.)  version Works—  0. (a) Height of  150 feet;  oncrete lam at  and brush, timber crib, etc., wester	ditch and the (Main ditch, canal or pipe line) in the SE 1/4 SE 1/4 (Smallest legal subdivision)  M., the proposed location being show  DESCRIPTION OF A  dam feet, long how top  material to be used and character a head of learel Elll lite  component or around dams	to be 1  of Sec. 25  ten throughout of  VORKS  100  f construction  h. lastews:	Tp. 27 S Norse of the accompanying map.  feet, length at bottom  cover.
E. W H. M.  (E. or W.)  5. The  length, terminating  5. W., H  (E. or W.)  version Works—  0. (a) Height of feet;  oncrete dam at and brush, timier crib, etc., wiste	ditch and ite (Main ditch, canal or pipe line) in the SE 1/4 SE 1/4 (Smallest legal subdivision)  M., the proposed location being show  DESCRIPTION OF A  dam feet, length and top  material to be used and character of head of Laurel Hill Ditch  eway over or around dam)  of headgate Concrete. Cn	to be 1  of Sec. 25  whethroughout of VORKS  150  if construction holdstews:  e ogening 19	The 37 S on so in the accompanying map.  feet, length at bottom  cover.  x11'x2' flascooned.
E. W. M. M.  (E. or W.)  5. The  length, terminating  5. W., W.  (E. or W.)  version Works—  0. (a) Height of  150 feet;  concrete lam at  and brush, timier crib, etc., wiste  (b) Hescription of	ditch and the (Main ditch, canal or pipe line) in the SE 1/4 SE 1/4 (Smallest legal subdivision) M., the proposed location being show  DESCRIPTION OF A  dam feet, leng hand to proposed and character a material to be used and character a head of learel Elll lite cwas over or around dams) of headgate Concrete. In	to be 1  of Sec. 25  ten throughout of  VORKS  100  f construction  h. lastews:	The 37 S on so in the accompanying map.  feet, length at bottom  cover.  x11'x2' flascooned.
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EW W.M.  (E. or W.)  5. The  length, terminating  5. W , W.  (E. or W.)  version Works—  0. (a) Height of  150 feet:  oncrete lam at  and brush, timber crib, etc., wiste  (b) Hescription of	ditch and the (Main ditch, canal or pipe line) in the SE 1/4 SE 1/4 (Smallest legal subdivision) M., the proposed location being show  DESCRIPTION OF A  dam feet, leng hand to proposed and character a material to be used and character a head of learel Elll lite cwas over or around dams) of headgate Concrete. In	to be 1  of Sec. 25  tenthroughout of  VORKS  150  if construction  h. Masteway  e. O. ening 11  etc, etc., number and size of  21 centric  (S. or and	Miles or seed of S. T. p. 17 S. N. or S. Or S

<sup>\*</sup>A different form of application is provided where atorage works are continuplated

<sup>\*\*</sup>Application for permits to appropriate water for the generation of electricity, with the exception of municipalities must be modern the H. F. control of the above forms may be secured, without cost, together with instructions by addressing the State Engineer, Salem Greg sin

4	At headgate: a	width on top (	et water line)11	<del>.</del>	feet; width on bottom
<u> </u>	feet; depth of	water	feet; grade .	, 3	feet fall per one
hous <b>and feet.</b> (b) At	1	miles from l	· headgate: width on to	p (at wo	ster line)18
•					vaterfeet,
rade 3			•		,,
				•	; size at220 ft
		·			nce in elevation between
		-		_	Estimated capacity
-7		_		.y.a.a	Esumatea capacity
	sec. ft. n of area to be		lace of use		
Township North or South	Range E. or W. of Willamette Meridian	Section	Forty-acre Tract		Number Acres To Be Irrigated
70.6		2	x > 2 /4 xm 2 /4		0
28 <b>S</b>	5 W		NE 1/4 NE 1/4		,
37 S	E W	35	SE 1/4 SE 1/4		
escription:		that porti	on of the South	east 12	uarter of the
coutheast qu	arter of S	action 35.	Township 37 South of the App	uth ha	Lee 1 West of
Farce L. Factouthwest	1 2. All there of S	hat portion 36.	n of the Southw Township 37 So	est <u>iu</u> uth ka	arter of the NEAL Yest of
			outh of the App		
iortneast u	arter of S	action 2,	on of the North Township 28 Sou	east .	uarter of the
iortnesst ju Villamette M tablished by	erter of seridish ly dead to t	ection 2, ing North he State o	on of the North Township 28 Sou and East of the foregon in Dee	east . th har Count ineco	uarter of the
iortheast unification in a la l	erter of seridish ly dead to t	ection 2, ing North he State o	Township 28 Sou and East of the foregon in Dee	east th dar Count dideco	uarter of the
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		The Park	And.		
		A THE PERSON	ELECTIVE EXP		
		4	er its he su,	gled	). #
S E E E E E	Marie Committee of the				•
11. Estimated state	و مدمد المدروات	100.00			
12. Construction w	erk will begin on or	before _	APP11 9.	1955	
13. Construction w	ork will be completed	ton or be	ore Apri	1 9. 1956	
14. The water will	be completely applied	i to the pro	posed use o	n or before	Arril 9,19
	rrae disablusis in typ dibrigatirium, ahaa saa		ak.	Jones	Drego
			PI Box	Signature of applica	nt)
Remarks:			Mu	sphy.	Oreac
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as shown by	the attached	greemer	it.		e appropri
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TTE OF OREGON					
This is to certify that	ss.	eforegoin	g applicatio	n, together u	with the accom
This is to certify that maps and data, and r	ss.	e foregoin -	g applicatio	n, together u	with the accom

This is to cartify that I have availand the foregoing application and do hereby grant the same,

SUBJEC	T TO EXISTI	NG RIGHTS and the	following h	mitations an	d condition	M:		,
Th	e right herein gr	unted is limited to the	smount of t	vatër which	can be app	l <b>ied t</b> o b	ene fici	ial
		0.20 cubic feet						
	• • • • •	ent in case of rotation						
					<del></del>		••••	
			****					
	The use to which	this water is to be ap	plied is irr	igation And	suppleme	mtal i	rigat	ion
If	for irrigation, th	is appropriation shall	be limited to	o 1/80	of o	re cubic	foot p	er
second o	r its equivalent fo	r each acre irrigated_	and shall	be further	limited i	o a di	versi	ac
of not	to exceed list a	cre feet per acre	for each ac	re irrigat	ed during	the ir	rigat	ion
season	of each year,	provided further t	nat the amo	unt of wate	er allowed	l herei	<u>n</u> ,	
		unt secured under	-				land	3
shall r	ot exceed the	limitation allowed	herein,		<b></b>			
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				<b></b>	·•·····		•	
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and shall	the subject to suc	h reasonable rotation	system as mi	av he ordered		oper stat	e offici	r.
		f this permit is						. , .
		, work shall begin on			1955	а	nd sh	a!l
		with reasonable dilige					1, 1950	<b>5</b> .
Con	uplete application	of the water to the f	proposed use	shall be mad	de on or b	sjore Oe	ctober	1.
19.57 H	ITNESS my han	ed this 28th da	v of	a V	1	o s),		
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22881	E PUBI	received Salcm, (		1954	<del>8</del> <del>8</del> <del>8</del> <del>8</del>	STRICKLIN STATE ENGI	'n	
2 4	TH TH SON	it was first r Engineer at S v of April		•	59	STS	, ,	Printing 66097
No.	RIATE OF 1			<b>Kay</b> 28	; .Vo.	S. Е	S ms	Printin
Application No Permit No	PER	instrument whe State Eng	ant	ž	n book	CHAS.	ıge Ba	State
Applii Permi	PERNAPROPRIATE WATERS OF TOTAL	the S	ap plik	<u>ئ</u>	Recorded in book No.	: 1	Drainage Basin No.	
-	TO	This insoffice of the on the 12th of 1954, at .	Return to applicant	Approved	Record P <b>erm</b> its on			
	<b>i</b> 1	on offi	Rei	Ap	Per			