

APPLICATION FOR PERMIT

To Appropriate the Public Waters of the State of Oregon

State of Oregon, do hereby make application for a permit to appropriate following described public waters of the State of Oregon, SUBJECT TO EXISTING RIGHTS: If the applicant is a corporation, give date and place of incorporation 1. The source of the proposed appropriation is Fortune Branch 1. The source of the proposed appropriation is Fortune Branch 2. The amount of water which the applicant intends to apply to beneficial use is C.Cl4 cubic feet per second. 2. The use to which the water is to be applied is INTICATION. 2. The use to which the water is to be applied is INTICATION. 2. The use to which the water is to be applied is INTICATION. 2. The point of diversion is located 4.00. If S and 570 ft 3 boto 4. The point of diversion is located 4.00. If S and 570 ft 3 boto 4. The point of diversion is located 4.00. If S and 570 ft 3 boto 4. The point of diversion is located 4.00. If S and 570 ft 3 boto 4. The point of diversion is located 4.00. If S and 570 ft 3 boto 4. The point of diversion is located 4.00. If S and 570 ft 3 boto 4. The point of diversion is located 4.00. If S and 570 ft 3 boto 4. The point of diversion is located 4.00. If S and 570 ft 3 boto 4. The point of diversion is located 4.00. If S and 570 ft 3 boto (If there is more than one point of diversion, such must be described the extract the life necessary being within the NY 1/4 SE 1/4 section of subdivision) (If there is more than one point of diversion, such must be described. Use separate sheet if necessary being within the NY 1/4 SE 1/4 section of subdivision) (If there is more than one point of diversion, such must be described. Use separate sheet if necessary being within the NY 1/4 SE 1/4 section of subdivision) (If there is more than one point of diversion, such must be described. Use separate sheet if necessary being of Sec. If NY 1/4 SE 1/4 section of subdivision of Sec. If NY 1/4 SE 1/4 section of subdivision of Sec. If NY 1/4 SE 1/4 section of Sec. If NY 1/4 SE 1/4 section of Sec. If NY 1/4 SE 1/4 section o	I, Mgar L. Base		amaNassa45	••••	
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If the applicant is a corporation, give date and place of incorporation 1. The source of the proposed appropriation is Fortune Branch (Nume of stream) A tributary of Cow Creek 2. The amount of water which the applicant intends to apply to beneficial use is C.Cl4 cubic feet per second. (If week is to be applied is Irrifation, power, minus, manufacturing, domestic rupplies. e. 1. The use to which the water is to be applied is Irrifation, power, minus, manufacturing, domestic rupplies. e. 1. The point of diversion is located AOU. It. S and FO. It. Dota 2. The point of diversion is located AOU. It. S and FO. It. S. from the law (K. or s.) (If preferable, give distance and bearing to rection council. (If there is more than one point of diversion, each must be described. Use apparate thest if necessary. (If there is more than one point of diversion, each must be described. Use apparate thest if necessary. (If there is more than one point of diversion) (If Described is the country of Douglass The control of the Country of Douglass 5. The I po 11no to be 100 f St. (Main dich, canal or pipe line) In length, terminating in the NY 1/4 SE 1/4 (Banalbert test) subdivision) (Exercise of Sec. The Country of Douglass of Sec. The Country of Se					
1. The source of the proposed appropriation is Fortune Branch (Nume of stream) (a tributary of					MG MGM15.
., a tributary of Cow Crock 2. The amount of water which the applicant intends to apply to beneficial use is C.Cl4 cubic feet per second.		or all all pe	ace of incorpore	iiion	errer i e e e e e e e e e e e e e e e e
2. The amount of water which the applicant intends to apply to beneficial use is 0.014 cubic feet per second. If water is to be used from more than one source, give quantity from each) **3. The use to which the water is to be applied isIKTIEATION_ (Irrigation, power, mining, manufacturing, domestic supplies, e Iortable rump		•		(Name of si	iream)
cubic feet per second. (It waster is to be used from more than one source, give quantity from each) **3. The use to which the water is to be applied is Irrigation. [Irrigation, power, mining, manufacturing, domestic supplies, end of the supplies of th					
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(If there is more than one point of diversion, each must be described. Use separate sheet if necessary) being within the NW 1/4 SE 1/4 of Sec. Tp. (2.5) (E.or W.) (Main ditch, canal or pipe line) (Smallest legal subdivision) (E.or W.) (E.or W.) (E. or W.) (We there is more than one point of diversion, each must be described. Use separate sheet if necessary) of Sec. Tp. (2.5) (Main ditch, canal subdivision) (Main ditch, canal or pipe line) (Smallest legal subdivision) (E.or W.) (E. or W.) (W. M., the proposed location being shown throughout on the accompanying map.	ner of the NW-1/4-SE-1/4-sec	3.tion20	er subdivision)	·····	(. or ₩.)
(If there is more than one point of diversion, each must be described. Use separate sheet if necessary) peing within the NW 1/4 SE 1/4 of Sec. Tp. 25		***********************			
(If there is more than one point of diversion, each must be described. Use separate sheet if necessary) peing within the NW 1/4 SE 1/4 of Sec. Tp. 25		***************************************			
(If there is more than one point of diversion, each must be described. Use separate sheet if necessary) peing within the NW 1/4 SE 1/4 of Sec. Tp. (2.5) (E.or.W.), W. M., in the county of Douglas (E.or.W.) 5. The place of Sec. The Main ditch, canal or pipe line) (Main ditch, canal or pipe line) (Smallest legal subdivision) (Smallest legal subdivision) (E.or.W.) W. M., the proposed location being shown throughout on the accompanying map.	(If preferable.	give distance and he	aving in continuous		
(Give smallest legal subdivision) 7				,	
5. The pipe line to be live first (Main ditch, canal or pipe line) n length, terminating in the NW 1/4 SE 1/4 of Sec. If Tp. If Smallest legal subdivision) (E. or W.) W. M., the proposed location being shown throughout on the accompanying map.	ng within the NN 1/4 SE 1/	4	of Sec	ite sheet If ne: خان	
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(Smallest legal subdivision) (Smallest legal subdivision) (E or W.) (E or W.) (Smallest legal subdivision)	5. The (Main ditch, canal or	ripe line	to be	liu f	`~at
(E. or W.) W. M., the proposed location being shown throughout on the accompanying map.	ength, terminating in the NW 1/4 S	E.1/4	of Sec.	شد	(Miles or feet)
	(E. or W.)	cation being s	hown throughou	it on the a	ccompanying map.
Sold Tion of Works					
Diversion Works—			· WORKS		
6. (a) Height of dam Aolia feet, length on top feet, length at both	or (as neight of dam	feet, lengt	h on top		feet, length at bottom
feet; material to be used and character of construction	jeet; material to be used as	nd character o	f construction		(Loose mask, concrete, masenry,
(b) Description of headgate Valve in 1 1/2 pile (Timber, concrete, etc., number and size of openings)	(b) Description of headgate Valve	in 1 1/2	pice r, concrete, etc., numbe	er and size of	
(c) If water is to be numbed give general decrease.	(c) If water is to be numbed give	anal des	······································		
(c) If water is to be pumped give general description 1 1/4 Countries and type of pump. 5 ii. 1. As motor 10 foot lift (Size and type of engine or motor to be used, total head water, the latter of					South State of South

^{*}A different form of application is provided where atorage works are contemplated

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					feet fall per
					ter line)
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		ll per one thou			1.
					100 in.; size at
m intake	1-1/2 in	; size at place o	of use	1/2 in.; d	lifference in elevation betu
ske and place	of use, 10) ft. I	s grade ui	niform? yes	Estimated capa
0.02	sec. ft.		-		•
8. Location	n of area to be	irrigated, or pl	ace of use	2	
Township	Range E. or W. of Willemotte Meridian	Section		Forty-acre Tract	Number Acres To Be Irrigated
32 S	5 W	20	BW 1/4	SE 1/4	1.0
Descripti	on: From	County Sur	veyors	record.	e de la companya de l
Co	mmencine	t the cent	er of	Sac. 20 in To	wnship 3z South
Range 5 %	est of the	Willamet	e Meri	dian and run	nine thence
					f beginning; thence west 490 feet;
thence No	rth 86015	West 608	feet:	thence Nort	h 22° est _cc.4
feet: the		85°53'West	118.9	feet; thenc	e North 4020 lest
240.7.196					
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		_		ch separate sheet)	
(a) Charac	cter of soil	Granite and	d loam	•	
(b) Kind o	of crops raised	Garden a	nd lawr	1	
wer or Mining	Purposes				
9. (a) Tot	al amount of p	ower to be deve	eloped _		theoretical horseys:
(b) Qu	antity of water	to be used for	power		sec. ft.
(c) Tot	tal fall to be ut	llized		feet.	
			(Heid) s of aubich	the power is to be	n danalan al
(4) 1110	. nature of the	works og meun	s of w^{n}	i the power is to be	; de retoped
		• • • • • • • • • • • • • • • • • • • •		•	
(e) Suc	ch works to be l	ocated in	(1	ægal subdivision:	of Sec.
(No. N. or S.	, R (No.	E. or W.)	T .		
(f) Is t	water to be reti	irned to any str	ream?		
(g) If :	so, name stream	n and locate po	int of reti	Yes or No)	
	,	, Sec.			, R
				, - r·	(No E or W)

	Course having a press	nf population of	•••••	
		in 19		•
. J. D. D. S. S. S.	is one state number of	families to be supplied	·····	
	Charles II.	M. M. and M in all enough		
11. Matematic over of p	represed works, & 200.	.00	•	
22. Construction work	will begin on or before	March3.1953		
		or before March 3,1954	•	•
		he proposed use on or before		
4	The state of the s	e proposed use on or oefore.	ierch3.,	,19.55
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Remarks:				
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STATE OF OREGON,				
County of Marion,	:			,
	I have examined the fo	pregoing application, together		_
maps and data, and return th	re same for		with the a	iccompanying
tions on or before	p. w. wy, mis applicatio	n must be returned to the State	: Engineer	, with correc-
WITNESS my hand th	110	. , 19		
	iis day o	J	. 19	

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ed the foregoing application and do hereby grant the same, EXISTING RIGHTS and the following limitations and conditions:

The and shall s	right herein gr	onted i	i Handi	ted to the cubic fee	t per	second	measured	at the	e poi:	nt of dive	rsion j	from the	
streem, or	its equivalent i						er users, f						
The	use to which th			be apple	ied is			gatio	n				
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	be subject to su								y the	proper s	tate off	icer.	
The	e priority date o	f this p	ermit	is	··········	Mai	Tuno	30 ·	יייייייייייייייייייייייייייייייייייייי			. , , ,	,
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	mplete applicat	ion of	the wo	iter to th	e pro	 posed u	se shall b	e made	e on c	or before			
	1, 1955			••••		•							
W	ITNESS my han	d this	30	Oth	day o	f		une		. 1952			
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; ***	n to fire planer develop	pment are	subject	to the paym	ent of	annual fee	s as provided	in section	ons 1 a	nd 2, chapter	74. Oreg	on Laws 1933	3.
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5.4.	IT THE PUBLIC IE STATE ON	No.	This instrument was first received in the	alem, 2h	×						STATE ENGINEER	Paye	
26.42.	T THE THE S ST	District No.	rst re	rat Si TAC	A		ved:			, T	8	1	
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Application No. Permit No.	777 200		ent u	te Engineer at Sale day of MACC h	0.0	licant	ation		25	ook	STRICKLIN	No.	
Application Permit No	PE APPROPI WATERS OF	5.	trum	e Stal	0.8	o app	ıpplic		1952	d in d		Basin	
App	TO AI	on Ne	is ins	of th	, at	ned t	cted (ved:	June 30,	corde its on	S. E	Drainage Basin No. Fees Paid	
		Division No.	Th	office of the State Engineer at Salem, Oregon, on the ${\cal A}$ day of ${\cal MACL}$	1952, at . B. O.O. o'clock	Returned to applicant:	Corrected application received:	Approved:	Jun	Recorded in b Permits on page	CHAS.	Drainage Fees Paid	