*APPLICATION FOR PERMIT

To Appropriate the Public Waters of the State of Oregon

	do hereby make application	
llowing described public waters of the	State of Oregon, SUBJECT TO	n for a permit to appropriate the
If the applicant is a corporation, given	ve date and place of incorporation	01
	1 01	7
1. The source of the proposed appro	A a (Name of stream)
	a tributary of hollo	mette Kwer
2. The amount of water which the a	\	eficial use is 0.056
bic feet per second.	rater is to be used from more than one rooms	Programmatile Assessment
**3. The use to which the water is to	be applied is (Irrigation, power, minis	ng, manufacturing, domestic supplies, etc.)
4. The point of diversion is located	342 " 5 ~ 2	· (4 14)
4. The point of diversion is located rner of the SW/4 &	(N. or S.)	(E. or W.)
5, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	(Section or subdivision)	$K, I, E, \omega r_1$
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(If preferable,	give distance and bearing to section chines	
(If there is more than one point of div	version, each must be described. Use separate	sheet if necessary)
ng within the NE 4 Give Sallest legal	subdivision)	20 .Tp. 2 5
(E. or W.), W. M., in the county of	lachamas	
5. The (Main ditch, canal of	r pipe line) to be	1354 feet
length, terminating in the Swaller	of the NW/4 of Sec.	2-1 , Tp. 2-5
1 /	ocation being shown throughout	(N. or S.)
	SCRIPTION OF WORKS	
version Works—	semi flow or works	
6. (a) Height of dam	fant lawest .	
- •		, feet, length at bottom
jeet. material to be used a	ind character of construction	(Loose rock, concrete, masonry,
and brush, timber crib. etc., wasteway over or around dam	n)	
(b) Description of headgate	(Timber, concrete, etc., number a	and size of openings)
	· · · · · · · · · · · · · · · · · · ·	
(c) If water is to be pumped give ger	neral description Cantral	ugal type two it
	H. P. electric - mater to be used, total hard water i to be diffe 205 feet	hree and that of the pub.

⁶A different form of application is provided where storage works are contemplated.

headgate. At head	dgate: width on top (at wo	iter line)	feet;	width on bottom
thousand feet.	feet; depth of water	feet; gra	de	. feet fall per one
•	miles from	n headgate: width on to	op (at water line)	
	feet; width on bottom	feet;	depth of water	feet;
grade	feet fall per one t	housand feet.		
(c) Length	of pipe, 1354	ft.; size at intake,	2 in.; size at	
from intake	2 in.; size at pla	ice of use2_	in.; difference in e	levation between
intake and place	of use. 205	ft. Is grade uniform?	yes Es	timated capacity,
0.056			U	
8. Location	n of area to be irrigated, o	or place of use		
Township	Range Section	Porty-acre Tr		res To Be irrigated
WILLAMETTE MERIOWN				again an abhrainn a rainn ar naoige ann an an an
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	vanishing and the state of the		granus, man consegue a agreem on the religion	sMer I
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() QI	(If more	space required, attach separate st	neet)	
	cter of soil will a	mette love den and ac	season of My	in some Cre
		wa uc	Jany 10 M	o care
Power or Mining 9. (a) To	tal amount of power to be	e developed	. the r	etica! horsepower
(b) Qu	antity of water to be used	l for power	. sec. ft.	
(c) To	tal fall to be utilized		feet.	
(d) Th	e nature of the works by 1	(Heid) means of which the pou	ver is to be developed	
(e) Su	ch works to be located in		of Sec	
	. R. ,	W. M.	⊴:on)	
Tp.	(No. E. or W.)			
Tp. (Nc. N. or S)	water to be returned to as	ny stream?		
(f) Is	water to be returned to an so, name stream and loca	(Yes or No)		
(f) Is	water to be returned to an so, name stream and loca . Sec.	(Yes or No)	, R ,	, W. A

(i) The nature of the mines to be served

10. (U) 10	supply the city of	f	*******	
(Hame a	Count	y, having a present po	pulation of .	and the second s
an estimate	l population of	i	n 19	
		state number of fam:		upplied
		(Answer questions 11, 12, 13, s		
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		begin on or before	• • • • • • • • • • • • • • • • • • • •	·············
13. Constr	ection work will l	be completed on or be	fore	
14. The w	iter will be compl	etely applied to the pro	oposed use o	on or before
istallad.	m 1926	on basis of	He gon	Iron & Steel Company Per
m in	use.	U		
				Mackellar (Signature of applicant)
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Remarks	10.	iniant		Tan Anna 120 D
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In order to retain its priority, this application must be returned to the State Engineer, with correc-

day of

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tions on or before

WITNESS my hand this

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STATE OF OREGON, } ss. County of Marion,

The priority date of this permit is Actual construction work shall begin on or before Complete application of the water to the proposed use shall be made on or before WITNESS my hand this day of Complete application of the water to the proposed use shall be made on or before WITNESS my hand this Actual to pose the proposed use shall be made on or before WITNESS my hand this Actual to pose the proposed use shall be made on or before Witness my hand this Actual to pose the proposed use shall be made on or before Witness my hand this Actual to pose the proposed use shall be made on or before Witness my hand this Actual to pose the proposed use shall be made on or before Witness my hand this Actual to pose the proposed use shall be made on or before Witness my hand this Actual to pose the proposed use shall be made on or before STATE EXAMPLE TO BE THE EXAMPLE TO BE THE POSE	SUBJECT The	s is to certify to TO EXISTIN right herein g	G RIGH tranted i	TS an	d the ted to	follou	oing lis	mitations of water	and conc which c	dition an be	e: applied	to bene	ficial	use
The use to which this water is to be applied is If for irrigation, this appropriation shall be limited to 1/000 so one cubic foot per second or it aquivalent for each acre irrigated and shall be form a limit of the construction of let the occasional 2 sore for the proper state of ficer. The priority date of this permit is Actual construction work shall begin on or before Complete application of the water to the proposed use shall be made on or before WITNESS my lead this day of Complete application of the water to the proposed use shall be made on or before WITNESS my lead this day of ON THE MALL STRUCTURE TO STATE EXCOURSE. Fremits for point decisioned are subject to the paramet of samuel for an provided in sections 1 and 1 and 2 coupler 14. Occasion Laws and 1 and 2 co	and shall	not exceed	0.0	5	cubic	feet p	et seco	ond measu	red at 1	the po	int of div	ersion	from	the
If for irrigation, this appropriation shall be limited to 1/20th ef one cubic foot per second or its equivalent for each acre irrigated and shall be first at the constant of the first point of the exceeded 2 acre for the record of the proper state officer. The priority date of this permit is 2000 construction work shall begin on or before 2000 construction work shall begin on or before 2000 construction work shall begin on or before 2000 construction of the water to the proposed use shall be made on or before 2000 construction of the water to the proposed use shall be made on or before 2000 construction of the water to the proposed use shall be made on or before 2000 construction of the water to the proposed use shall be made on or before 2000 construction of the water to the proposed use shall be made on or before 2000 construction of the water to the proposed use shall be made on or before 2000 construction of the water to the proposed use shall be made on or before 2000 construction of the water to the proposed use shall be made on or before 2000 construction of the water to the proposed use shall be made on or before 2000 construction of the water to the proposed use shall be made on or before 2000 construction of the water to the proposed use shall be made on or before 2000 construction 2000 constru	stream, or	r its equivalent	in case	of rot	ation	with o	other 1	water user	s, from	11		elyer.		
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Application No. 26252.

Property on which water is to be used is a part of that more explicitly described by applicant as follows:

Legal Description of Applicate Property

Book 456, Page 160, Clackenss County

Part of SW 2 of the NW 2 of Section 21, in T. 2. S. k. I. L. of W.M., described as:

Tract 1: Beginning at the quater corner between Sections 20 and 21, T.2.8.1.E. of W. M., thence North along the west line of Section 21, 389.2 feet to a point; thence South 89° 40: East 462 feet to a point; thence South 389.2 feet to a point in the East and West center line of Section 21; thence North 89° 40: West along the center line of said Section 21, 462 feet to the place of beginning.

Treet 2: Beginning at a point on the West boundary of Section 21 in T. 2. S. R. I. E. of W. M., that is 389.20 feet North of the one-quater section corner: thence 8. 89° 49' E. 462.00 feet to a point; thence North 728.84 feet to the Northeast corner of the certain 2.89 acre tract of land conveyed to J. Bieities by Harvey Manning by deed record in book 151 page 343, Clackamas County, Oregon; thence N. 89° 20' W. 170.00 feet to the certain of Childs Road #848; thence Southwesterly along center of said road to its intersection with the west line of the S. W. quater of the N. W. cuater of Section 21, in T.2.S.R.1.E. of W.M.; thence South on Section line to the place of beginning

STATE ENGINEER SALEM. OREGON