*APPLICATION FOR PERMIT

To Appropriate the Public Waters of the State of Oregon

<i>I,</i>	John Nied	dermeyer		**************	
of	Medford,	Oregon	······································	on ha	A. S. San Care
State of	-				
following described publi					
If the applicant is	a corporation, gi	ive date and pla	ce of incorporat	ion	
	••••••••••••••••••••••••••••••				
1. The source of the	e proposed appr	opriation is	The second s	n . T . w	
		∷≲), adtributary	of	(Name of Stream)	
2. The amount of					
cubic feet per second					
**3. The use to which	u . h the water is to	be applied is	n more than one source	, give quantity fro	m each)
			(Irrigation, power, mis		ng, domestic supplies, etc.)
4. The point of di					from the
4. The point of di		, , , , , , , , , , , , , , , , , , , ,	(N. or S.)	(IL or V	w.
corner of	hd. hd	(Section o	r subdivision)		
			• •••••		
		******	**********		• • • • • • • • • • • • • • • • • • • •
	(If preferable	e, give distance and bec	aring to section corner)	••	
	more than one point of d				
being within the	(Give smallest legs	al subdivision)	of Sec	-	, Tp(N. or S.)
R, W. M., in					
5. The	(Main ditch, canal	or pipe line)	to be .		Miles or feet)
in length, terminating in	the(Smalle	est legal subdivision)	of Sec		., Tp
R W. I					,
	DE	ESCRIPTION	F WORKS		
Diversion Works-					
6. (a) Height of d	am	feet, lengt	h on top	. fo	eet, length at bottom
					oose rock, concrete, masonry,
			•	(L	cose rock, concrete, masonry,
rock and brush, timber crip, etc., wa				***	···•
(b) Description of					nings)
(c) If anotor is to b					
(c) If water is to b	e pumpea give g	eneral aescrip ti 	on	(Size and type o	of pump)
	Size and type of engine of	or motor to be used, to	tal head water is to be	lifted, etc)	
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^{*}A different form of application is provided where storage works are contemplated.

^{*}Application for permits to appropriate water for the generation of electricity, with the exception of municipalities, must be made to the Hydroelectric Commission. Either of the above forms may be secured, without cost, together with instructions by addressing the State Engineer, Salem,

Canal System or Pipe Line-

e de la composition

eadgate. At headgate: w	oidth on top (at wat	ter line)	***************************************	feet; width on bottom
feet; dep	pth of water	feet; g	rade	feet fall per one
•	miles from	headgate: width on	top (at water l	ine)
feet; wi	dth on bottom	fe	et; depth of wat	er feet;
rade				
(c) Length of pipe	2000	ft.; size at intake,		n.; size at ft.
				rence in elevation between
ntake and place of use,	f1	t. Is grade uniform?		Estimated capacity,
sec.	ft. Sp	ninklon g.t.		
8. Location of are	a to be irrigated, o	r place of use		
Township Michael li att Address	nge Section	Forty-acre	Tract	Number Acres To Be Irrigated
<u> </u>		21 21		1 7
		1		
		Manager department in the Control of		
				resolvent regulation for the controlled from t
			na n	
			uddinir rindan — eartha-salepaterener i maarenainten Artisten e om	
1	(If more	space required, attach separat	te sheet)	and the second of the second o
(a) Character of	soil			
(b) Kind of crops	s raised			
Power or Mining Purpo	ses			
9. (a) Total amo	ount of power to be	developed		theoretical horsepowe
(b) Quantity	of water to be used	for power	. se 0	.ft.
(c) Total fall	to be utilized	(Heid)	feet.	
(d) The natur	e of the works by r	neans of which the p	ower is to be d	eveloped
(e) Such work	ks to be located in	(Legal sub	adivision)	of Sec.
Tp. (No. N. or S.) , R	(No. E. or W.)	W. M.		
		(Yes or N te point of return	(0)	
(9) 1) 30, 1141	, Sec.			, R, W.
(h) The		, Tp.	(No. N. or 3.)	(No. Z. or W.)
(n) Ine use t	o which power is to	o de applieu is		

10. (a) To supply the city of		
County,	having a present population of	
and an estimated population of	in 19	
(b) If for domestic use st	ate number of families to be supplied.	
	(Answer questions 11, 12, 13, and 16 in all cases)	
.11. Estimated cost of proposed	sporks. \$ _4500.00	
	gin on or before	i Leta of something to
	completed on or before	
	ely applied to the proposed use on or bef	
		ture of applicant)
Remarks:		
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	<u> </u>	
	· · · · · · · · · · · · · · · · · · ·	
aut terranean source.		
		,
STATE OF OREGON,		
County of Marion, ss.		
This is to certify that I have	e examined the foregoing application, to	gether with the accompanying
maps and data, and return the same	e for	
In order to retain its priorit	y, this application must be returned to t	he State Engineer, with correc-
tions on or before		
WITNESS my hand this	day of	. 19

Municipal or Domestic Supply-

STATE ENGINEER

County of Merion,

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:

and shall of	right herein not exceed its equivalen	0.13t in case	of to	cubic tation	e fee wit	t per	secon	nd me	easure 18ers,	d at th	ne po	int of div	version		
If f	or irrigation, t	his appro	priat	ion sh	iall l	be lin	rited	to	,			e f o	ne cubi	c foot	: 1
econd	en li que rai:	valent	lot.	act.	400	e ir	21	<u>*</u>		4.114					
diversi	on. of .not .t.	معاليس م	<u>a. 141</u>	acre	if.e	et	لمارية	,						•••••••	• •
irnikat	ion suggor.	of each		r.,			· ·•····		· · · • • • • • • • • • • • • • • • • •	• · · · • • • • · · · · · · · · · · · ·					
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and shall	be subject to	such reas	onab	le rote	ation	syst	em as	s may	be or	dered l	y the	e proper s	tate of	ficer.	
The	e priority date	of this p	ermi	is			8								
Act	tual construct	ion work	shall	begi	n on	or b	efore	******						and :	sh
thereafte	r be prosecute	d with r	eason	able d	lilig	ence	and b	oe con	iplete	d on or	befo	re .			
					• • • • • • • • • • • • • • • • • • • •										
Co	mplete applica	ation of t	he w	ater t	o th	e pro	posed	l use s	hall b	e mad	e on o	or before			
	•														
	TNESS my ho		subject	to the		day o	سبهه .	CV sees sa	provide) 21 E	ons 1 a	and 2 chapte	STATE	ENGINE on Law	7
•	PUBLIC ATE		ved in the	m, Oregon,		М.						∮0	F ENGINEER	Page at r A	
	T THE	District No.	This instrument was first received in the	office of the State Engineer at Salem, Oregon,	day of August	ck. P.			Corrected application received:		31, 1952	No. 51	STELCKLIN STATE ENGINEER	2 Page	
S.	PERMI PRIATE T RS OF THE		t ura	Engir	ĵo ƙ	o'clock	ant:		ion re		31,	Recorded in book No. mits on page	ا (تا ب	``	
atticit Ne.	PIE APPROPR WATERS OF		теп	tate	da		Returned to applicant:		licat		Marc	n boe ige	54:5	Drainage Basin No.	
Application Permit No.	APP	No.	nstra	the S	ω	. at 1:00	to a		dab p	÷i	£ 3	Recorded in b Pernits on page	Ö	Basi	
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