To Appropriate the Public Waters of the State of Oregon 39966

I,Robert I. Gertsen (Name of applicant)
f Ukiah, Oregon (Mailing address)
tate ofOragon, do hereby make application for a permit to appropriate the
ollowing 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 appreciate to a corporation, give date and place of theorperation
1 Mb
1. The source of the proposed appropriation is North Fork of the John Day River
, a tributary ofJohn Day River
2. The amount of water which the applicant intends to apply to beneficial use is \$\\\ \\\ \\\ \\ \\ \\ \\ \\ \\ \\ \\ \\
ubic 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 is
4. The point of diversion is located (1)
corner of 9 T9S R27E and (2) 200 ft. N and 3,090 ft. E from corner of Sec. 4 TS 9S. Rng. 27 E
(1) point (Sithernia more than one point of diversion, each must be described. Use separate sheet if necessary) eing within the
R. 27E , W. M., in the county of Grant
5. The Mainline to be 4,520 Feet (Main ditch, canal or pipe line) (Miles or feet)
(If there is more than one point of diversion, each must be described. Use separate sheet if necessary)
(Give smallest less) subdivision)
R. 27E , W. M., in the county of Grant
5. The Main Line to be 1,100 Feet (Main ditch, canal or pipe line)
in length, terminating in theNWSE of Sec, TpS, (8mallest legal subdivision)
R. 27E , W. M., the proposed location being shown throughout on the accompanying map.
(E. or W.)
ock and brush, timber crib, etc., wasteway over or around dam)
(b) Description of headgate
(c) If water is to be pumped give general descriptionPump. #.1,50. H.P.: Pump. #.2.40. H.
Pump #3, 15 H. P. All are centrifugal, close coupled to electric motors. Pumps (Size and type of engine or motor to be used, total head water is to be lifted, etc.)
deliver water to elevation 300 feet above river level. Pump # 4 16" Corness. Centrifugal Pump close coupled to 25 H.P. Electric Motor. Highest el tion. Advisor for the production of the formation of the formati
**Application for permits to appropriate water for the ganeration 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,
regon.

dgate. At hea	dgate: width on	top (at water	line)	feet; width on botto
usand feet.				ater line)
				of water fee
	feet fall		-	
				.8. in.; size at2,040
m intake	6. in.;	size at place	of use, entire length.;	f. maineline. difference in elevation between
ake and place	of use,	300 ft. I	s grade uniform? Varies	somewhat Estimated capacit
2				
8. Locatio	·	rrigatea, or pi	ace of use	
Township North or South	Range E. or W. of Willemette Meridian	Section	Forty-acre Tract	Number Acres To Be Irrigated
<u>98</u>	27E	<u>l</u> ı	SE SW	18
) _t	NE SW	μo
		1,	SE NW	38.
	-	1.		
	, ,	. 4	NE NW	28 ′
		4	NW NE	10
	-	<u> </u>	SW NE	3 17
		1	NW SE	10
. —	• .	4	ŚW SE	2
_8s	27E	34	SE SW	5.
		311	SW SE	5
<u>9</u> s	27E	4	SW SE	18
· 		4	NW SE	2 179 Total!
(a) Ch	naracter of soil	-	required, attach separate sheet)	
	-			••
wer or Minin	-	aALLE	alla ano pasture grass	es
	-	ower to be dev	veloped	theoretical horsepow
			power	- -
			• · · · · · · · · · · · · · · · · · · ·	and the second s
(c) To	otal Jan to be un	ıızea	(Head) feet.	year to the
(d) T	he nature of the t	works by mea	ns of which the power is to	be developed
		·	***************************************	
(e) S1	uch works to be l	ocated in	(Letal mibilwidon)	of Sec
	, R. (No.)		•	•
•	,		tream?(Yet or No.)	
(,, 10			,	
(a) If	au, number an eum	i una iocate p	orne of resurn	***************************************
		Saa	<i>m</i> _	, R, W.

******		tion of		
				
a an e	estimated population of in 19			
<u>*</u> *	(b) If for domestic use state number of families	to be supplied	**************************************	
	(Answer questions 11, 12, 12, and 14	in all cases)	_ 떶 :	
~11.	1. Estimated cost of proposed works, \$15,000.00			
12.	2. Construction work will begin on or beforeIu	ne. 1, 1967		
13.	3. Construction work will be completed on or before	May 1. 196	8	
	4. The water will be completely applied to the propos	•		•
		71. L	a1 -	
		Signature	of applicant)	 :
	· · · · · · · · · · · · · · · · · · ·			
R	Remarks:This irrigation system employes	wo booster num	s. At the poi	nt of
	version, a 50 H. P. pump with a capacity of			
		•		
The	ne first booster, a 40 H. P. electric power	unit,israted	L.at. 700. g.p.m.	@.17Q
hea	ead and is located approximately 2,000! fro	om river. The s	econd booster.	_a
<u>15</u>	H. P. unit is rated at 300 g.p.m.@ 110!	nead and is loca	ted approximat	ely
3.0	.000 feet from the river. The entire length	h of the pipeli	ne has hydrant	s
	,	•		
	nstalled for attaching sprinkler lateral 1		of sprinklers v	aries
	•••		f sprinklers v	aries
	125.			
	•••			
	125.			
	125.			
to	E OF OREGON,			
TATE	0 125.			
TATE	E OF OREGON, \ss.			
TATE Cour	E OF OREGON, and some state of the sound of Marion, ss. This is to certify that I have examined the foregoin	g application, toget		
TATE Cour	E OF OREGON, and a state of Marion, ss.	g application, toget		
TATE Cour	E OF OREGON, ss. unty of Marion, This is to certify that I have examined the foregoin and data, and return the same forCorrection.	g application, toget	her with the accor	npany
TATE Cour	E OF OREGON, and some state of the sound of Marion, ss. This is to certify that I have examined the foregoin	g application, toget	her with the accor	npany
TATE Cour	E OF OREGON, ss. unty of Marion, This is to certify that I have examined the foregoin and data, and return the same for Correction is In order to retain its priority, this application must on or before Lune 17th 1968	g application, toget	her with the accor	npanyi
TATE Cour	E OF OREGON, ss. unty of Marion, This is to certify that I have examined the foregoin and data, and return the same for	g application, toget	her with the accor	npanyi
TATE Cour Taps ar	E OF OREGON, ass. unty of Marion, This is to certify that I have examined the foregoin and data, and return the same for	g application, toget and completion. be returned to the S	her with the according to the state Engineer, with the according to the state Engineer, with the	npanyi
TATE Cour Taps ar	E OF OREGON, ss. unty of Marion, This is to certify that I have examined the foregoin and data, and return the same for	g application, toget and completion be returned to the S	her with the according to the state Engineer, with the according to the state Engineer, with the	npanyi
TATE Cour Taps ar	E OF OREGON, ss. unty of Marion, This is to certify that I have examined the foregoin and data, and return the same for	g application, toget and completion be returned to the S	her with the according to the second state Engineer, with the according to the second	npanyi

SALEM OREGON

STATE OF OREGON, Ss. County of Marion,

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:

SUBJECT	TO EXISTING	RIGHTS an	d the follo	wing limit	ations and con	ditions:	·.	
The	right herein gra	nted is limi	ted to the	amount of	water which c	an be applied	l to benef	icial use
and shall n	ot exceed1	84	cubic feet	per second	measured at t	he point of d	liversion f	rom the
stream, or	its equivalent in	case of rot	ation with	other wate	er users, from	North Fo	rk John	Day River
	***************************************					*	· .:	··•
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					•			
The	use to which this	water is to	be applied	d islx:	rigation	•••••••	,	
***************************************						••••••		
****************	•••••		***************************************	, 		••••••••		
If for	r irrigation, this o	appropriatio	on shall be	limited to	1/40th	of	one cubic	foot per
second or it	ts equivalent for	each acre ir	rigated§	and shall	be further	limited to	a diver	sion of
notto	exceed5acre	feetper	.acrafo	c.each ac	re irrigated	during th	e irriga	tion
season	ofeachyear	•••••			••••••			
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and shall b	e subject to such	reasonable	rotation s	ystem as m	ay be ordered	by the proper	state offic	cer.
The	priority date of t	his permit i	s		arch 29, 190	68		
Actu	al construction i	vork shall l	begin on o	r before	December /	1969	a	nd shall
thereafter	be prosecuted w	ith reasonal	ble diligen	ce and be c	ompleted on or	before Octob	er 1, 197	<u>'O.</u>
Com	plete application	of the wate	er to the pr	roposed use	shall be made	on or before	October 1	, 19.71
	NESS my hand t			y ofDec				
	11255 neg nama v				of i	Lark	Poler	•
			A. A.			•	STATE EN	GINEER 7
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Application No Permit No	PERM APPROPRIATE WATERS OF THE	instrument was first the State Engineer at	478			led i		
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	· 31	T	on th	Retu	App	R Pern		Drai
	ဋ	This instrument was first receive office of the State Engineer at Salem,	on the <i>L.L.th.</i> . day of 19.6 <i>C</i> , at	Returned	Approved	Recorded in b Permits on page		Drainage Pees

State Printing 9813