

To Apprepriate the Public Waters of the State of Oregon

I, Floyd	L.R. Ferguso	n and Frma Fr	f applicant)	••••••
 	John Day, O	regon		······
late of)regon	do here b	y make application for	a permit to appropriate the
illowing described	l public waters of	f the State of Oreg	on, SUBJECT TO EXI	STING RIGHTS:
				No
If the appare	Rt ts & corporetio	p		
1. The source	e of the proposed	appropriation is	John Dav Ri	V.G.P
		, a tributa	ry of John Da	7 River
2. The amov	nt of water which	h the applicant inte	nds to apply to benefic	ial use is
ubic feet per secor	Onef	orththcubic	foot of Mater	quantity from each)
		-		
- 3. The use u	p water the water	r is to be applied is	(Irrigation, power, mining,	rden manufacturing, domestic supplies, etc.)
13 South, Rang	e 31 East.	professible, give distance and	d bearing to section corner)	of Sec. 21, Township
13 South, Rang	pe 31 East.	preferable, give distance and	d bearing to section corner) st be described. Use separate she	et if nacemary)
13 South, Rang	(Give m	professible, give distance and point of diversion, each mus- fit Ship. nallable legal subdivision)	d bearing to section corner) st be described. Use separate she of Sec2	et if nacemary)
2 31 B W (Rew)	H there is more than one (Give m	professible, give distance and point of diversion, each must be supplied to the supplied of th	d bearing to section corner) at he described. Use separate she of Sec	et if nacessary) 3, Tp
oeing within the 31 B , W (R. er W.) 5. The	H there is more than one (Give an / M., in the count	preferable, give distance and point of diversion, each mun (not) 500 nallest legal subdivision) y of	d bearing to section corner) et be described. Use separate she of Sec	of if necessary) (3, Tp
being within the R. 31 B , W (B. er W.) 5. The	If there is more than one (Circ on County). M., in the county (page 1) (pag	preferable, give distance and point of diversion, each man Del Styl nalidet legal subdivision) y of	d bearing to section corner) et be described. Use separate she of Sec	of if nocessary) (3, Tp
oeing within the 31 B , W (E. e. W.) 5. The n length, termina	If there is more than one (Circ on County). M., in the county (page 1) (pag	preferable, give distance and point of diversion, each man Del Styl nalidet legal subdivision) y of	d bearing to section corner) et be described. Use separate she of Sec	of if necessary) (3, Tp
oeing within the R. 31 B , W (R. er W) 5. The	If there is more than one (Circ on County). M., in the county (page 1) (pag	preferable, give distance and point of diversion, each must be a subdivision of the subdi	d bearing to section corner) et be described. Use separate she of Sec	of if nocessary) (3, Tp
being within the R. 31 B , W (E. er W.) 5. The in length, termina R. (E. er W.)	(Cive m. (Ci	point of diversion, each must be supposed location beir DESCRIPTION	at be described. Use separate she of Sec	of if necessary) 13 S (N. or S.) (N. or S.) Tp. (N. or S.)
peing within the	(Cive m. (Ci	point of diversion, each must be supposed location beir DESCRIPTION	at be described. Use separate she of Sec	of if nocessary) (3, Tp
peing within the	If there is more than one (Give and Colors a	point of diversion, each must be supposed location beir DESCRIPTION	at be described. Use separate she of Sec	of M nocessary) 13 S (N. or 8.) Tp
being within the	If there is more than one (Cive on the County of the Count	preferable, give distance and point of diversion, each man full Still published legal subdivision) y of	at be described. Use separate she of Sec	of if nocessary) 13 S (N. or S.) Tp
being within the R. 31 B , W (E. ex W.) 5. The in length, termina R (E. ex W.) Diversion Works— 6. (a) Heig	If there is more than one (R) (Give m) 7. M., in the count; thing in the	penterable, give distance and point of diversion, each man full still supplement of manufactures and penterable legal subdivision) y of	d bearing to section corner) at he described. Use separate she of Sec	of M necessary) 13, Tp
ceing within the	If there is more than one (III) (Clive and III) (Clive	penternicia, give distance and point of diversion, each man self-style and distance and self-style and self-style in the self-self-self-self-self-self-self-self-	d bearing to section corner) at he described. Use separate she of Sec	of if necessary) (3, Tp

^{*}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, Salemanne.

dgate. At head	lgate: width on t	op (at water	line)	feet; width on botto
	feet; depth of w	ater	feet; grade	feet fall per or
usand feet. (b) At		miles from he	eadgate: width on top (at wa	ter line)
	feet; width on bo	ottom	feet; depth of	water fee
•	feet fall			
		•		in.; size at
				lifference in elevation betwe
•				Estimated capaci
		jt. 1	s grace unijorm:	Doctributed Capacit
8. Locatio	sec. ft. n of area to be i	rrigated, or p	lace of useLawn er	id Sorden
Township North or Youth	Range E. er W. ef Willemette Meridian	Section	Forty-acre Tract	Number Acres To Be Irrigated
	22 7			0.62 Acres
13 South	31 East	_ 21	SE, S	0.02 Acres
			·	
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			·	
				·
		(If more spe	ce required, attach separate sheet)	
(a) C	haracter of soil.	Bj.cok. In	ame	
(b) K	lind of crops rais	ed	retanles, Service,P	ruit
Power or Minir				theoretical horsepo
(b) G	uantity of water	to be used fo	r power	sec. ft.
(c) T	otal fall to be ut	ilized	feet.	
(d) 1	he nature of the	works by me	ans of which the power is to	be developed
······································	·			
(e) S	Such works to be	located in	(Legal subdivision)	of Sec.
Tp(No. N. o	, R	, W	. м.	
(f) I	s water to be ret	urned to any	stream? (Yes or No)	
			point of return	

icipal or Demostic Supply— M. (c) To supply the city of	% % % % % % % % % % % % % % % % % % %
가수 결과사가 사망하다 중이다. 기가 가장 말	present population of
	or of families to be supplied
	\$5.00 paid for upkeepof ditch
12. Construction work will begin on or	beforeApril 1, 1962- x2
12. Construction work will be complete	es er beforeAnrilll, 1962
14. The water will be completely applie	d to the proposed use on or before April 1, 1962
1 d 1 a 1 d 2 d 2 d 2 d 2 d 2 d 2 d 2 d 2 d 2 d	
	Floyd R. Fergerson
	Erma Firanson
REMAINE;	***************************************
•	
STATE OF OREGON,	
County of Marion,	
	ned the foregoing application, together with the accompan
•	
	·
In order to retain its priority, this o	application must be returned to the State Engineer, with co
tions on or before	, 19
• •	
WITNESS my hand this	day of, 19, 19
=	

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:

end shall s	right herein gren not exceedits equivalent in	0.02 cub	ic feet pe	r second	measured a	it the poin	t of diver	rsion from the
	use to which this	***************************************	••••••			•••••	·····	·
					•			
-	r irrigation, this a							• •
	its equivalent for a	_						
	of each year,							
						••••••••••		
		*						
	•							
***************************************				·	······································	*****		
	be subject to such		-		_		-	
	priority date of t							
	be prosecuted w							
Con	nplete application	of the water t	o the prop	posed use	shall be m	ade on or t	efore Oct	tober 1, 1964
WI	TNESS my hand t	his 22nd	day c	of	March	Twin A.	, 19.62 Her	<i>U</i>
				*********	······································	NN A	Dine .	STATE ENGINEER
J	· · · · · · · · · · · · · · · · · · ·	on,	î		į	4		
	3LIC	ed in 1 1, Oreg	75			g		Lichle A. Stanlick state engineen nage Basin No. G. page 10.18
568 5[]	E PUE	receiv Salem		•		92	317	ятать раде
Application No. 27368 Permit No. 27817	PERMIT TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON	is first	Sch. C			962	222	TAME
on No. Io.	PERMIT PRIATE TH SS OF THE OF OREGON	ent wa ie Engi	day of	licant:		22. J		No.
plicati rmit A) PPRO	istrum. he Stat	00.7	to appl		larch ed in l	n page	LEWIS Basin
Ar Pe	TO A	This instrument was first received in the office of the State Engineer at Salem, Oregon,	on the S.C. day of A.M. 1962, at 1 00 o'clock ? M.	Returned to applicant:	Approved:	March 22, 1962 Recorded in book No. 76. of	Permits on page 27817	Drainage Basin No. G. Fees
		offi	00 no	Ret	Apr		Per	Dra