*APPLICATION FOR PERMIT

To Appropriate the Public Waters of the State of Oregon

I,	Charles J. Nagele (Name of applicant)
	1702 S. W. Goodwin Pl., Pendleton, Oregon
	(Mailing address)
State of	Oregon do hereby make application for a permit to appropriate the
following	described public waters of the State of Oregon, SUBJECT TO EXISTING RIGHTS:
If th	he applicant is a corporation, give date and place of incorporation
1. 7	The source of the proposed appropriation isWaste_tail_water_from_R. W. Gobbon_Prop.
in SW	1/4 of Sec. 34 T 6N. R35EWM, a tributary of Powell Ditch
2. 7	The amount of water which the applicant intends to apply to beneficial use is
cubic feet	per second. actual amount of waste water (If water is to be used from more than one source, give quantity from each)
	The use to which the water is to be applied is
	The point of diversion is located ft. E. and 358 ft. N. from the 517 (N. or S.)
corner of	Sec. 34 T. 6N. R. 35 E.W. M. Diversion point is at R.R. (Section or subdivision)
	ght of way and will necessitate a culvert crossing.
•••••	<u></u>
***************************************	(If preferable, give distance and bearing to section corner)
	(If there is more than one point of diversion, each must be described. Use separate sheet if necessary)
being with	hin the S.W. 1/4 510 /4 of Sec. 34 , Tp. 6 No. (Give smallest legal subdivision) (N. or S.)
R. 35 £	, W. M., in the county of
(E. or	w.)
	Theto be(Main ditch, canal or pipe line) (Miles or feet)
in length,	terminating in the of Sec, Tp, (N. or S.)
	DESCRIPTION OF WORKS
Diversion	£
	(a) Height of dam feet, length on top feet, length at bottom
***************************************	feet; material to be used and character of construction
	h, timber crib, etc., wasteway over or around dam)
(b)	Description of headgate 15 inch steel culvert (Timber, concrete, etc., number and size of openings)
(c)	If water is to be pumped give general description (Size and type of pump)
•••••	(Size and type of engine or motor to be used, total head water is to be lifted, etc.)

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 1	Pipe Line—			3,2300
7. (a) Giv	e dimensions at e	each point o	f canal where materially chang	ged in size, stating miles from
eadgate. At head	dgate: width on t	op (at wate	r line)	feet; width on bottom
			feet; grade	
ousand feet.			headgate: width on top (at wat	
	faat: width on ho	attom.	feet; depth of t	unater feet:
			ı	water joot,
	feet fall			20
(c) Length	of pipe,	32 ft	.; size at intake, 15 in.	in.; size at ft.
om intake	15 in. in.;	size at place	of use in.; di	fference in elevation between
		ft.	Is grade uniform?Ys	es Estimated capacity,
8. Location	sec. ft. n of area to be ir	rigated, or p	place of use TGN R35E	SW14 SW14 Sec. 79
Township North or South	Range E. or W. of Willemette Meridian	Section	Forty-acre Tract	Number Acres To Be Irrigated
6 N.	35 <u>₹</u>	34	SW 1/4 SW 1/4	13:35 //.85
6 N.	35.=	34	NW 1/4 SW 1/4	1.50
				3.35
				
			,	•
			*** v.=+	
	<u> </u>		ce required, attach separate sheet)	
(a) Ch	aracter of soil	Medi	um heavy - some areas a]	little rocky.
(b) Ki	nd of crops raised	i	Fruit Trees	·
Power or Mining			. [
9. (a) To	tal amount of po	wer to be d	eveloped	theoretical horsepower
(b) Q1	uantity of water t	to be used fo	r powers	ec. ft.
			4	
(c) To	tal fall to be util	ızed	(Head)	
(d) Th	ne nature of the v	vorks by me	ans of which the power is to be	e developed
(e) Su	ich works to be l	ocated in	(Legal subdivision)	of Sec
	, R		}	
((-1012	,	· •	
			stream?NQ (Yes or No) point of return	
			e applied is	
(i) T	he nature of the 1	mines to be	served	

10. (a) To st						
(Name of)		nty, having a pres		·		·····
d an estimated p	opulation of		in 19	!		
(b) If fo	r domestic us	se state numb er o	of families to be	supplied		.
		(Answer questions I	1, 12, 13, and 14 in all cas	es)	•	
11. Estimate	d cost of prope	osed works, \$89	50.00			
		ll begin on or befo				
13. Construc	tion work wil	ll be completed on	or beforeNo	v. 1, 1967		
14. The wate	r will be com	pletely applied to	the proposed use	on or before .	Nov. 1,	1967
					1	<u> </u>
				(Signature of	<u> </u>	age
				(Signature of	applicant) (()
	o property fill permit lesired has	. W. Gibbon has owners to the him to do so. a half interes ugh water for t	West wh have The acreage In a very m	been floode for which arginal wel	ed and no this waste l, and it	longer e water is does not
		will solve the				and will
···········						hne wo
	vishtosec	rossing will ha	ave to be buil t-before—the—e	expenditure	for this	crossing.
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TATE OF ORE	GON, ss.	ure this permit	eve to be built before the e	expenditure	for this	crossing.
TATE OF ORE	GON, ss.	applicated	mep show	ganera	for this	crossing.
TATE OF ORE County of Mar	GON, ss. ion, sertify that I	ure this permit	e foregoing appl	ication, togeth	er with the	accompanyi
TATE OF ORE County of Mar	GON, ss. ion, sertify that I	have examined th	e foregoing appl	ication, togeth	er with the	accompanyi
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TATE OF ORE County of Mar This is to conaps and data, and In order to	GON, ss. ion, ss. ertify that I and return the retain its property that I be on the section is property that I be on the section is property that I be on the section its property that	have examined the same for	e foregoing appl Completion tion must be retained. April August	ication, togeth	er with the	accompanying, with corre

Municipal or Domestic Supply—

CORIS L. WHEELER

STATE ENGINEER

By Carry Clauses

STATE OF OREGON, 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:

The right herein	granted is lim	nited to the an	nount of water t	which can be	applied to be	eneficial use
and shall not exceed	0.17	. cubic feet pe	r second measu	red at the poi	nt of diversi	on from the
stream, or its equivalen		ı				
The use to which	this water is	to be applied i	s supplement	al irrigat	ion	
If for irrigation, t second or its equivalent	-					
at the proposed p	•					
the continuance o	f the waste	water				
				••••••	·	•••••

***************************************			·			***************************************
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and shall be subject to s	uch reasonabl	le rotation sys	tem as may be o	rdered by the	proper state	officer.
The priority date	of this permit	is	July	28, 1967		
Actual constructi	on work shall	begin on or b	peforeDece	mber 27, 196	68	and shall
thereafter be prosecute	d with reason	able diligence	and be complete	ed on or before	e October 1, 1	19.69
Complete applica	tion of the wa	ter to the prop	oosed use shall b	e made on or	before Octo b	er
WITNESS my ha	nd this27	'th day o	of December		, 19.67	4
			a ki	2.70	STA	TE ENGINEER
•			1			

Application No. 43438

Permit No. 3,2560

PERIMIT

TO APPROPRIATE THE PUBLIC WATERS OF THE STATE

OF OREGON

This instrument was first received in the

office of the State Engineer at Salem, Oregon,

on the Fist day of Moreh 19 67, at 1:00 o'clock ... M.

Returned to applicant:

Approved:

December 27, 1967

Recorded in book No. ...

Permits on page

CHETS I. WHEILER STATE ENGINEER

Drainage Basin No.

State Printing 98137