*APPLICATION FOR A PERMIT CERTIFICATE NO. 1463/

To Appropriate the Public Waters of the State of Oregon

I,	Charl	es V. Pet	erson	(Name o	f applicant)			•	
of	Nort	h Bend	toffice)		··,	County of	of	aaa	·
State of	Oreg			do hereby	make ap	plication	for a per	mit to app	propriate the
following	g described p	ublic water.	s of the St	tate of Ore	egon, SU	BJECT T	O EXIS	TING RIG	HTS:
If	the applican	t is a corpor	ration, giv	e date and	place of	incorpora	tion		
		Individ	ual						••••••••
1.	. The source	of the prop	$posed\ appr$	opriation i	s	unnam	ed		
				a tributa	ru of	Havne	Name of stre	amj	
	. The amoun								
cubic fee	et per second	,Olfro	m domest	i.c. dam is to be used fro	om more than	rom irri one source, giv	gation gantity fr	dam. om each)	
**3.	. The use to	which the u	vater is to	be applied	is(Irrigation,	domesti	c.and i	rrigation	n supplies, etc.)
	,		approxim	ately 336	SO PE. N	. and 21	20 ft.	W. (Dome	stic dam)
4.	. The point of			•					
corner o	f Secs.	23. 24. 25	& 26	1	(N. or S.)		(E	or W.) (Irr	igation Da
_	omestic pu			(Section	or subdivision)			
- 6 i		2040 ft	(If preferable, g	ive distance and	bearing to se	ction corner)	both f	mom the	gommon gom
m for i	rrigation: 25, 24, 25	5040 IU.	N. & LU	iversion, each n	ust be describ	ed. Use separ	ate sheet if ne	cessary)	Common Cor
being w	ithin the	of NE	smallest legal	subdivision)		of Sec	23	, Тр	24S (N. or S.)
R131	w, W.								
•	. The Pi	oe line fo	r domest	ic use		to	be 2000	ft. mor	e or less
in length	h, terminatin		Ed of NE	-		of Sec	23		•
R13	.W., W. A	I., the prope				oughout o	n the acc	companyin	g map.
(E. 0	or w.,		DESC	RIPTION	OF WO	RKS			
Drama	or Works				4.				
	on Works Domes	tic:	six			20			
6	. (a) Heigh Irrig	t of dam	four	feet, le	ngth on t	$pp \dots \frac{k0}{300}$	(appro	feet, len eximate)	gth at botton
6	feet;	material to						er and di	
	ush, timber crib, etc		or around dam)					***************************************	
	•••••								
(h) Decementa								
Irriga	tion dam:	on of headg timber, 12	ate3- 2-inch, m	in. pipe ore or l	in dome	stic dar			
					· · · · · · · · · · · · · · · · · · ·				
	tion dam:	is to be pur		general de	scription		No pump	oing.	

^{*} A different form of application is provided where storage works are contemplated.

^{**} Applications 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. Oregon.

Domestic use	e: a 2-inch p	oipe for 150	00 feet, more or less;	1" pipe to end.
CANAL SYSTEM (•	,	
	ive dimensions a	t each point o	f canal where materially cha	nged in size, stating miles from
Irrigation: headgate. At he	eadgate: width o	n top (at wat	ter line) 12" or one foot	feet; width on bottom
same	_ feet: depth of	water 1 to	4 or 5 feet: grade	two feet fall per one
thousand feet. I and east 1000	and to be ir	igated beg	ins adjoining the day (bay?) and extends south
				water feet;
	feet fa	-		
				in.; size at ft.
from intake	in.;	size at place	of usein.;	difference in elevation between
intake and place	of use,	ft.	Is grade uniform?	Estimated capacity,
	sec. ft.			
8. Locat	ion of area to b	e irrigated, o	r place of use	
Township	Range	Section	Forty-acre Tract	Number Acres To Be Irrigated
2 4 S.	13W	23	S.E. of N.E.	15 & Domestic
				10
	1			
2 4 S				28
	-			28

		•		
		·		
		(If more spac	e required, attach separate sheet)	
(a) Cha	racter of soil	Reclai	med salt-water marsh la	and
(b) Kind	d of crops raised	Past	ure, hay and some gard	en.
Power or Minii				
9. (a) 1	Total amount of	power to be	developed	theoretical horsepower.
(b) (Quantity of wat	er to be used	for power	sec. ft.
(c) I	Total fall to be u	tilized	(Head)	
				to be developed
			·	
				of Sec,
	, R. (No. E. o			
(f) I	's water to be re	turned to any	stream?(Yes or No)	
(g) I	If so, name stree	am and locate	point of return	
		, Sec	, Tp	, R, W. M.
(i) 7	The nature of th	e mines to h	e served	

STATE ENGINEER

Mun	ICIPA	L OR DOMESTIC SUPPLY—	
	•••••	(Name of)	present population of
		timated population of	
		(b) If for domestic use state numb	ber of families to be suppliedOne
		(Answer question	ons 11, 12, 13, and 14 in all cases)
	11	Estimated cost of proposed works, \$	\$ 1000
			before Immediately
			ed on or before Sept. 1, 1941
		The water will be completely appl	lied to the proposed use on or before Sept. 1, 1941
			Chas. V. Peterson (Signature of applicant)
		ned in the presence of us as witnesse	
(1)		(Name)	, North Bend, Oregon, Rt. 1 (Address of witness)
(2)		Alta R. Peterson	North Bend, Rt. 1 (Address of witness)
 STA	dan tic gat wil the	on dam will be carried in open tes in the ditches will be used the more or less temporary, and the will serve to best advantage reposes during the past two years of Marion, as is to certify that I have examined to the contract of the con	ditches through the fields. Small dams or discher diverting the water where needed. These as experience will be needed to determine where e. I have been using the water for domestic trs.
map	s and	data, and return the same for	
*******		······································	
	In	order to retain its priority, this of	application must be returned to the State Engineer, with
corr		is on or befored	day of, 193, 193
		-	,

Application	No. 17587		
Permit No	13284		

PERMIT

TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON

	Division No District No	
	This instrument was first received in the office of the State Engineer at Salem, Oregon,	
	on the 14th day of September,	
	1988 , at 8:00 o'clock A. M.	
	Returned to applicant:	
	Corrected application received:	
	Approved:	
	November 28, 1938	
	Recorded in book No 37 of	
	Permits on page 13284	
	CHAS. E. STRICKLIN.	
	Drainage Basin No. 17 Page 10A	
	Fees Paid \$14.50.	
STATE OF OREGON, 88.	PERMIT	
County of Marion.		
and shall not exceed O. stream, or its equivalent in	anted is limited to the amount of water which ca 36 cubic feet per second measured at the case of rotation with other water users, from Unnamed Stream	point of diversion from the
•	is water is to be applied is Irrigation and I	
	Ol c.f.s. for domestic.	
If for irrigation, thi	s appropriation shall be limited to1/80th	of one cubic foot per
second or its equivale	nt for each acre irrigated and shall be	e further limited to a
diversion of not to ex	ceed $2rac{1}{2}$ acre feet per acre for each acr	re irrigated during the
irrigation season of e	ach year,	
	h reasonable rotation system as may be ordered	
The priority date of	this permit is September 14, 1938	
Actual construction	work shall begin on or beforeNovember 28,	1939 and shall
thereafter be prosecuted with October 1, 1940 Extended	ith reasonable diligence and be completed on or lete Oct. 1, 1941 to Oct. 1, 1942	pefore
		on or before
	l this 28th day of November	., 193.8.
	CHAS. E. STRICK	LIN, STATE ENGINEER
	,	STATE ENGINEER