APPLICATION FOR A PERMIT

To Appropriate the Public Waters of the State of Oregon

I,	Al	NDREW PARKE	IR .				
of	Ve	ernonia		e of Applicant)	County of	Columbia	a.
	_	(I oscollice)					
State of .	Or	regon	, do her	reby make ap	plication for	a permit to	appropriate the
following	described	public water	rs of the State of	Oregon subj	ect to existing	$g\ rights$:	
If	the applice	ant is a corpo	oration, give date	and place of	incorporation	J	
1.	The sourc	ce of the prop	oosed appropriation	on isA	n unnamed l (Nam	branch e of stream)	
tributary	of	Nehaler	River				•••••
2.	The amou	unt of water	which the applica	nt intends to	apply to bene	eficial use is	
one-ha]	lf	cubic fee	t per second.				
g		•		died is			
3.	i ne use t		vater is to be app vomestic suppl		(Irrig	gation, power, m	ining, manufacturing,
domestic sup	plies, etc.)		Downer of Sappa		•		
4.	The point	t of diversion	is located N	76°35' E 25	60 feet fro	om the ½ so	ection
corne	er betwee	an Sections	3 and 4, T 4	NR 4 W. O	stance and bearing W.M.	ng to section cor	ner)
R. Four (No. 5. in length, R. Four (No.	West E. or W.) The terminati West E. or W.)	(Give smalles, W. M., in to pipe lin (Marking in the	NW1 t legal subdivision) he county of n ditch, canal or pipe SW2 of the N Smallest legal subdivis proposed location , canal or other w Parker's Water	Columnia of Section of	to be three three	1730 feet, Tp	t males Four North (No. N. or S.) npanying map.
			DESCRIPT	ION OF WO	RKS		
Diversion	N Works-	 .					
7.	(a) Heig	ght of dam	twelve fee				
C	concrete	with waste	way over dam.	u 0007 0 7 007080			(Loose rock, concrete,
masonry, roo	ck and brush,	timber crib, etc.	way over dam.				
(b) Descrip	tion of headg	ate Pine	through dan			ngs)

CANAL SYSTEM—

thousand feet.				feet; width	on octon
•	feet; depth of water		feet; grade	feet	fall per one
4.					
(b) At	miles fr	om headgate.	Width on top (a	t water line)	
••••	feet; width on bottom		feet; depth o	of water	feet,
grade	feet fall per one	thousand feet			
•					
				······································	
FILL IN	THE FOLLOWING INFO			WATER IS USED	
IRRIGATION—	•				
9. The	land to be irrigated has a t	otal area of		acres, loca	ited in each
smallest legal	subdivision, as follows:				
	(G)				
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		pace required, atta			
		pace required, atta	ch separate sheet)		
Power, Minii	(If more s	pace required, atta	ch separate sheet) PURPOSES—		
Power, Minin	(If more s NG, MANUFACTURING, OR TR) Total amount of power to	pace required, atta ANSPORTATION be developed.	ch separate sheet) PURPOSES—		
Power, Minii 10. (a	(If more s	pace required, atta ANSPORTATION be developed. (Head)	PURPOSES— feet.	theoretical i	horsepower
Power, Minii 10. (a	(If more s NG, MANUFACTURING, OR TR.) Total amount of power to) Total fall to be utilized	pace required, atta ANSPORTATION be developed. (Head)	PURPOSES— feet.	theoretical i	horsepower
Power, Minii 10. (a (b	(If more s NG, MANUFACTURING, OR TR.) Total amount of power to) Total fall to be utilized	pace required, atta ANSPORTATION be developed (Head) by means of wi	ch separate sheet) PURPOSES— feet. nich the power is	theoretical is to be developed	horsepower
Power, Minii 10. (a	(If more sold in the second of the works to be located or second o	pace required, atta ANSPORTATION be developed (Head) by means of windless in	PURPOSES— feet. iich the power is	theoretical is to be developed	horsepower
Power, Minin 10. (a (b) (c) (d) Tp(No. N. c)	(If more some of the works to be located on the control of the works to be located on the control of the works to be located on the control of the works to be located on the control of the works to be located on the control of the works to be located on the control of the works to be located on the control of the works to be located on the control of the control of the works to be located on the control of t	pace required, atta ANSPORTATION be developed . (Head) by means of windless in	ch separate sheet) PURPOSES— feet. nich the power is gal subdivision)	theoretical is to be developed	horsepower
Power, Minin 10. (a	(If more some of the works to be located on the sore of the works to be located on the works to be returned to the works to the works to be returne	pace required, atta ANSPORTATION be developed (Head) by means of with in (Le., W. M.	ch separate sheet) PURPOSES— feet. wich the power is gal subdivision) (Yes or No)	theoretical is to be developed	horsepower
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POWER, MINIT 10. (a	(If more sold, Manufacturing, or Tr.) Total amount of power to Total fall to be utilized The nature of the works to Such works to be located R (No. E. or W.) Is water to be returned to If so, name stream and it	in	ch separate sheet) PURPOSES— feet. nich the power is gal subdivision) (Yes or No) return (No. N. or S.)	theoretical is to be developed of Sec	horsepower
POWER, MINIT 10. (a	(If more so the second of the works to be located on the second of the works to be located on the second of the works to be located on the second of the works to be located on the second of the works to be located on the second of the works to be located on the second of the works to be located on the second of the works to be returned to the second of the second of the works to be returned to the second of the works to be returned to the second of the works to be returned to the second of the works to be returned to the second of the works to be returned to the second of the works to be returned to the second of the works to be returned to the second of the works to be located on the works to be loc	(Head) by means of with the modern than the mo	ch separate sheet) PURPOSES— feet. iich the power is gal subdivision) (Yes or No) return (No. N. or S.) is	theoretical is to be developed of Sec	horsepower

State Engineer.

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	(Maine OI)		ent population of	
an estin	nated population of	in 1	9	
· · · · · · · · · · · · · · · · · · ·	(Answe	questions 12, 13, 14 and 15	in all cases)	
12. E	Estimated cost of proposed	works, \$		
13. C	Construction work will begi	n on or before	19 1, 1764	
14. C	Construction work will be co	mpleted on or before	July 1, 1925.	
15. T	he water will be completel	gapplied to the propos	ed use on or before	
			ly 1, 1925.	
Dupli	cate maps of the proposed	ditch or other works,	prepared in accordance	with the rules o
State W	ater Board, accompany thi	application.		
	,		drew Parker	
			(Name of applicant)	
_	d in the presence of us as		enonia Onomon	
	N. A. Harris, (Name)		(Address of Witness)	
	Ida M. Harris, (Name)	······································	(Address of Witness)	
	rks:			
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Application	No	9	4	4	9
Permit No	O .	6248			

PERMIT

TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON

District No.
This instrument was first received in the office of the State Engineer at
Salem, Oregon, on the8 day
ofApril, 192_4
at8:30 o'clock
Returned to applicant for correction
Corrected application received Approved:
April 22, 1924.
Recorded in Book No. 21 of
Permits, on Page 6248 RHEA LUPER
1 map ER State Engineer.

\$8.00

STATE OF OREGON,

County of Marion,

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This is to certify that I have examined the foregoing application and do hereby grant the same, subject to the following limitations and conditions: If for irrigation, this appropriation shall be limited to one-eightieth of one cubic foot per second, or its equivalent, for each acre irrigated, and shall be subject to such reasonable rotation system as may be ordered by the proper state officer.

State Engineer

Permits for power development are subject to the limitation of franchise as provided in Section 5728, Oregon Laws, and the payment of annual fees as provided in Section 5803, Oregon Laws.