* APPLICATION FOR PERMIT

To Appropriate the Public Waters of the State of Oregon

I,Alvia	a.W. Peters and I	, Rose J. P	eters, his wife	9	***********
of R.F.D., Nor	th Powder,				***************************************
State ofOregon					
following described 1	•			•	
If the applican	t is a corporation, giv	ve date and plo	ice of incorporation		
1. The source of the court of Washington	of the proposed approposed to James Dal	opriation is Va ton and Chr ica to bributar	n Patton Lake Re is Johnson on pa y of	eservoir, cover	ed
2. The amount	t of water which the	applicant inter	ids to apply to bene	ficial use is	
cubic feet per second.					***************************************
	which the water is to		inviention	•	*
5. 2 3			(Irrigation, power, mining	, manufacturing, domestic s	rupplies, etc.)
4. The point o	f diversion is located	1 200 ft.	N and 120	Oft. Westfrom	the SE
corner of NW1 of S	lection 5, Townsh	ip 7 South,	Ranga 38 East 1	VM.,	·
	ces being approxi				
	,				
	(If preferabl	le, give distance and l	pearing to section corner)		
	,				
being within the	here is more than one point of o northwest quart (Give smallest lega	er	. -		7 S.
R. 38 E , W. M	I. in the county of	Baker			No.
5. Thaardner	nson-Hillside Dit Mill Ditch (Main ditch, canal	ch }	to be a	bout three mile)S
in length, terminating	j in the	est legal subdivision)	of Sec	3 TP ,	(N. or S.)
R. 38 (E. or W.)	N. M., the proposed le	ocation being s		n the accompanyi	
	Ďί	ESCRIPTION	~~ ***		
· · · · ·	*			Control of the second	
Diversion Works—				en e	,
· -	of dam15."				
feet	; material to be used	and character	of construction	coperate (Loose rock,	concrete, masonry,
rock and brush, timber crib, et	c., wasteway over or around d	iam)		, a	,
(b) Description	n of headgateSON	crete (Ti	aber, concrete, cts., number (
	4. ho mumod since				··· >
(c) IJ water is	to be pumped give g	јенетај аевстір		(Size and type of pump)	
- 451	(Size and type of engine				
			***************************************		•••••
			e de la companya de		

**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, Oregon.

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

Canal System or Pipe Line— 7. (a) Give dimensions at each point of canal where materially changed in size, stating miles from the deadgate. At headgate: width on top (at water line)					
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7. (a) Give dimensions at each point of canal where materially changed in size, stating miles from headgate. At headgate: width on top (at water line) feet; width on bott. feet; depth of water feet; feet; grade feet fall per of thousand feet. (b) At miles from headgate: width on top (at water line) feet; width on bottom feet; depth of water feet; depth of water feet; width on bottom feet; depth of water feet fall per one thousand feet. (c) Length of pipe, ft.; size at intake, in.; size at from intake from intake in.; size at place of use fit. Is grade uniform? Estimated capacity sec. ft. 8. Location of area to be irrigated, or place of use forty-serv treat from the feet free feet from the feet feet feet for the feet free feet feet from the feet feet feet feet feet feet feet	17268a	kerenga ^{CE}			•
neadgate. At headgate: width on top (at water line) feet; depth of water housand feet. (b) At	. •	_	t agah maint of	agent sub and	hanaad in sine station wiles to
feet; depth of water feet; grade feet fall per on thousand feet. miles from headgate: width an tap (at water line)			-		
thousand feet. (b) At					
feet; width on bottom feet; depth of water feet; depth of water feet; depth of pipe feet; depth of pipe, feet; depth of water feet; dep	thousand feet.	feet; d epth of u	ater	feet; grade	feet fall per o
feet; width on bottom feet; depth of water feet; depth of water feet; depth of pipe feet; depth of pipe, feet; depth of water feet; dep	(b) At		. miles from he	adgate: width on top (at	water line)
(c) Length of pipe, ft.; size at intake, in.; size at	## Clark to	feet; width on	bottom	feet; depth	of water fee
from intake in.; size at place of use in.; difference in elevation between take and place of use, ft. Is grade uniform? Estimated capacity sec. ft. 8. Location of area to be irrigated, or place of use Township Range Section Forty-acre Tract Number Acress To Be irrigated 7. S. 38 E.N.M. 2 NW\$\frac{1}{2}\$ of NW\$\frac{1}{2}\$ 40 "" " SW\$\frac{1}{2}\$ of NW\$\frac{1}{2}\$ 40 "" " SE\$\frac{1}{2}\$ of NE\$\frac{1}{2}\$ 40 (a) Character of soil logm.	grade	feet fa	ll per one thou	sand feet.	
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### SEL of NEL ### AQ Character of soil	rom intake	in.	; size at place (of use in	a.; difference in elevation betwe
Sec. ft.					
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	(a) Charac	eter of soil		And the Physical Action Association	
(h) Wind of anoma united that are in a production and income and i		-			
	Power or Mining	Purposes—			
Power or Mining Purposes—					
9. (a) Total amount of power to be developed theoretical horsepow	• •	•	•		•
9. (a) Total amount of power to be developed theoretical horsepow (b) Quantity of water to be used for power sec. ft.	(c) Tota	al fall to be uti	lized	(Head)	•
9. (a) Total amount of power to be developed theoretical horsepow	(d) The	nature of the	_	•	•
9. (a) Total amount of power to be developed theoretical horsepow (b) Quantity of water to be used for power sec. ft.	sermania di un diseptat				
9. (a) Total amount of power to be developed theoretical horsepow (b) Quantity of water to be used for power sec. ft. (c) Total fall to be utilized feet. (d) The nature of the works by means of which the power is to be developed		h works to be l	ocated in	o (j. 1918) on Tolasovi i od 1911	of Sec.
9. (a) Total amount of power to be developed				(Legal Subdivision)	•
9. (a) Total amount of power to be developed theoretical horsepow (b) Quantity of water to be used for power sec. ft. (c) Total fall to be utilized feet. (d) The nature of the works by means of which the power is to be developed of Sec	1.43	D.	TT7 7	V r	

(g) If so, name stream and locate point of return

(i) The nature of the mines to be served

(h) The use to which power is to be applied is

Municipa	l or Domestic S	Supply—	. 2		Application			
10.	(a) To supply	the city of		erionia. Laire di lai ra	***************************************	•		,
	(Name of)	County, h	aving a pro	esent po	pulation of			
an d a n es	timated populat	ion of	**************************************	•••••	in 19	. *		
	(b) If for dor	mestic use sto	ate number	of fam	ilies to be sup	oplied	*	
			Answer question	11, 12, 13,	and 14 in all cases)	***		
11.	Estimated cost	of proposed	works.\$	omplet	ed			
	Construction u					d.		
	Construction v							
	The water will		_		•			
11.	The water with			- C	Alviaw. P			
		4			Rose J. P	•••		-,
				(28a)	wse o. r	(Signature of	applicant)	
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	y of Marion,							
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	data, and retur					and the second second		
In	order to retain	its priority, t	this applica	ition mi	ist be return	ed to the Sto	ite Engine	er, with correc
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Application No. 21947	Application	No.	21947
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Permit No.17268

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, Orego	
,	on the 7th day of September	Branch Carlotte Control (1987)
	194 6, at 8:30 o'clock A. M.	
	Returned to applicant:	-
	Corrected application received:	
	Approved:	
	December 16, 1946	
	Recorded in book No42	of
	Permits on pad#268	
	CHAS. E. STRICKLIN	
	STATE ENGINEER	
	Drainage Basin No9 Page .38	
	Fees Paid	
	PERMIT	
STATE OF OREGON,	PERMII	
County of Marion,	88	
This is to certify the	at I have examined the foregoing application of RIGHTS and the following limitations and con-	and do hereby grant the same, ditions:
	and the second of the second o	of Water Right Certificates.
The use to which thi	is water is to be applied is Supplemental Irr	A STATE OF THE PARTY OF THE PAR
	is water is to be applied is Supplemental Iri	igation
		igation
If for irrigation, this	appropriation shall be limited toper acre during the irrigation season	rigation **Yorke ************************************
If for irrigation, this ***CODEX** 4.0 acre feet subject to the terms	appropriation shall be limited to per acre during the irrigation season and conditions of deed by Chris and I	for each acre irrigated M. Johnson dated August 15,
If for irrigation, this ***CONSX 4.0 acra feet subject to the terms	appropriation shall be limited toper acre during the irrigation season	for each acre irrigated M. Johnson dated August 15,
If for irrigation, this **CODEX** 4.0 acre feet subject to the terms 1946 conveying inter-	appropriation shall be limited to per acre during the irrigation season and conditions of deed by Chris and I	for each acra irrigated M. Johnson dated August 15,
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If for irrigation, this ***CONTACT A= O acre feet subject to the terms 1946 conveying inter of water allowed her for the same lands sl	appropriation shall be limited to per acre during the irrigation season and conditions of deed by Chris and I est in reservoir (to permittees) and pro ein, together with the amount secured hall not exceed the limitation allowed	for each acre irrigated . M. Johnson dated August 15, evided further that the amount uader any other right existing therein,
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