CERTIFICATE NO. 20065

* APPLICATION FOR PERMIT

To Appropriate the Public Waters of the State of Oregon

I, Perl L. Bye Rt. 2 (Name of applicant)	
ofSilverton (Mailing address)	
State of, do hereby make applic	
following described public waters of the State of Oregon, SUBJECT	TO EXISTING RIGHTS:
If the applicant is a corporation, give date and place of incorporation	ration
1. The source of the proposed appropriation is Pudding Ri	ver
, a tributary of Mola	
2. The amount of water which the applicant intends to apply to	beneficial use isQ_15
cubic feet per second. (If water is to be used from more than one so	urce, give quantity from each)
**3. The use to which the water is to be applied is Irrigation, power	, mining, manufacturing, domestic supplies, etc.)
4. The point of diversion is located1300 ft. S and	
corner of Sec. 6, T. 7. S., R. 1. W., W. M. approximately (Section or subdivision)	•
	······································
(If preferable, give distance and bearing to section cor	ner)
(If there is more than one point of diversion, each must be described. Use set being within the NELNEL (Give smallest legal subdivision)	· · · · · · · · · · · · · · · · · · ·
R. 1 W, W. M., in the county of Marian	
5. Theto t	96
in length, terminating in the	
R, W. M., the proposed location being shown through	out on the accompanying map.
DESCRIPTION OF WORKS	Englished Franciscopy (A. 1997)
Disconsion Worls	
ti di Estimatoria. Per esta de la companya de la c La companya de la co	fact laugth at hattam
6. (a) Height of dam feet, length on top	
feet; material to be used and character of constructio	
rock and brush, timber crib, etc., wasteway over or around dam)	N. W.
(b) Description of headgate(Timber, congrets, etc., 1	number and size of openings)
(c) If water is to be pumped give general description	(Cleaned tree of purple)
(Size and type of engine or motor to be used, total head water is t	
Will use sprinklers - details not determined	
*A different form of application is provided where storage works are contemplated: **Application for permits to appropriate water for the generation of electricity, with	

**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. Overson.

	•			
a .				ere to the
Canal System or	_			
. •				ged in size, stating miles from
				feet; width on bottom
housand feet.				feet fall per one
(b) At		. miles from he	adgate: width on top (at wate	er line)
a description of the second	feet; width on	bottom	feet; depth of i	water feet;
rade	feet fa	ll per one thous	sand feet.	
(c) Length	of pipe,	ft.;	size at intake,	in.; size at ft.
				fference in elevation between
ntake and place	of use,	ft. Is	s grade uniform?	Estimated capacity,
Į. no vieto ir salta			Company of the Company	
	\$-	immigrated on ml	ace of use	e per
Township	Range	Section	Forty-acre Tract	Number Acres To Be Irrigated
204111111111111111111111111111111111111		. ,		
7.S		6	SEINEI	8
	***************************************		NE NE	4
Pudding River crosses said chains; then	river; then e North 4.2	along the cer ce South 61° 2 chains; th	nter of same to where the 20° West along the centeric South 89° 48° West	th 13.12 chains; thence thence meandering said he Salem to Silverton roater of said road 15.80 10.725 chains; thence No trace of land owned by.
Pudding River crosses said chains; them 20.05 chains and known as 84.45 acre to Shannon D.L. to the place	up stream a river; then to the North the Elvin Hace of land thence North the Elvin Hace of land thence North the Elvin Hace of land	ce South 61° 2 chains; the least corner err property owned by Charth 89° 231 g, and conta	nter of same to where the 20° West along the centered South 89° 48° West of a hundred (100) across themes North 8.25 characters E. Schubert, to the East 12.43 chains along ining 49.85 acres of large	thence meandering said he Salem to Silverton roa ter of said road 15.80 10.725 chains; thence No a trace of land owned by, ins along the east line of he North line of the Wesl the North line of said c
Pudding River crosses said chains; them 20.05 chains and known as 84.45 acre to Shannon D.L. to the place	up stream a river; then to the North the Elvin Hace of land thence North the Elvin Hace of land thence North the Elvin Hace of land	ce South 61° 2 chains; the least corner err property owned by Charth 89° 231 g, and conta	nter of same to where the 20° West along the centerness South 89° 48° West of a hundred (100) across themse North 8.25 characters E. Schubert, to the East 12.43 chains along ining 49.85 acres of land	thence meandering said he Salem to Silverton roa ter of said road 15.80 10.725 chains; thence No a trace of land owned by, ins along the east line of he North line of the Wesl the North line of said c
Pudding River crosses said chains; them 20.05 chains and known as 84.45 acre to Shannon D.L. to the place	up stream river; then e North 4.2 to the North the Elvin H race of land ; thence Nor of beginnin County, Sta	along the ce ce South 61° 2 chains; the heast corner err property owned by Charth 89° 231 g, and contains ate of Oregon	nter of same to where the 20° West along the centence South 89° 48° West of a hundred (100) acres thence North 8.25 charactes E. Schubert, to the East 12.43 chains along ining 49.85 acres of large	thence meandering said he Salem to Silverton roa ter of said road 15.80 10.725 chains; thence No a trace of land owned by, ins along the east line of he North line of the Wesl the North line of said c ad, more or less, and sit
Pudding River crosses said chains; them 20.05 chains and known as 84.45 acre to Shannon D.L. to the place	up stream river; then se North 4.2 to the North the Elvin Heace of land; thence North beginning County, Sta	along the ce ce South 61° 2 chains; the heast corner err property owned by Charth 89° 231 g, and contains ate of Oregon	nter of same to where the 20° West along the centerness South 89° 48° West of a hundred (100) across themse North 8.25 characters E. Schubert, to the East 12.43 chains along ining 49.85 acres of land	thence meandering said he Salem to Silverton roa ter of said road 15.80 10.725 chains; thence No a trace of land owned by, ins along the east line of he North line of the Wesl the North line of said c ad, more or less, and sit
Pudding River crosses said chains; them 20.05 chains and known as 84.45 acre to Shannon D.L.6 to the place ted in Marion	up stream river; then se North 4.2 to the North the Elvin Horace of land; thence North beginning County, Sta	along the ce ce South 61° 2 chains; the least corner err property owned by Charth 89° 231 g, and contains ate of Oregon	nter of same to where the 20° West along the centerce South 89° 48° West of a hundred (100) acres thence North 8.25 charactes E. Schubert, to the East 12.43 chains along ining 49.85 acres of large 1.85° acres of large 1.86° acres 1.86° acre	thence meandering said he Salem to Silverton roa ter of said road 15.80 10.725 chains; thence No trace of land owned by, ins along the east line of he North line of the Wesl the North line of said on h, more or less, and sit
Pudding River crosses said chains; then 20.05 chains and known as 84.45 acre to Shannon D.L. to the place ted in Marion	up stream river; then re North 4.2 to the North the Elvin Hace of land thence North the Eginnin County, State of soil	ce South 61° ce South 61° chains; the least corner property owned by Charth 89° 231 g, and contains the of Oregon clay soil	nter of same to where the 20° West along the centence South 89° 48° West of a hundred (100) acres thence North 8.25 characters E. Schubert, to the East 12.43 chains along ining 49.85 acres of large the second sec	thence meandering said he Salem to Silverton roa ter of said road 15.80 10.725 chains; thence No a trace of land owned by, ins along the east line of he North line of the Wesl the North line of said c hd, more or less, and sit
Pudding River crosses said chains; thene 20.05 chains and known as 84.45 acre to Shannon D.L. to the place ted in Marion (a) Charac (b) Kind of	up stream river; then re North 4.2; to the North the Elvin H race of land ; thence Nor of beginnin n County, Sta	ce South 61° 2 chains; the heast corner err property owned by Charth 89° 231 g, and contains the of Oregon clay soil pasture	nter of same to where the 20° West along the centence South 89° 48° West of a hundred (100) acres thence North 8.25 charactes E. Schubert, to the East 12.43 chains along ining 49.85 acres of large the second seco	thence meandering said he Salem to Silverton roa ter of said road 15.80 10.725 chains; thence No a trace of land owned by, ins along the east line of he North line of the Wesl the North line of said c hd, more or less, and sit
Pudding River crosses said chains; thene 20.05 chains and known as 84.45 acre to Shannon D.L. to the place ted in Marion (a) Charac (b) Kind of	up stream river; then re North 4.2; to the North the Elvin H race of land ; thence Nor of beginnin n County, Sta	ce South 61° 2 chains; the heast corner err property owned by Charth 89° 231 g, and contains the of Oregon clay soil pasture	nter of same to where the 20° West along the centence South 89° 48° West of a hundred (100) acres thence North 8.25 charactes E. Schubert, to the East 12.43 chains along ining 49.85 acres of large the second seco	thence meandering said he Salem to Silverton roa ter of said road 15.80 10.725 chains; thence No a trace of land owned by, ins along the east line of he North line of the Wesl the North line of said c hd, more or less, and sit
Pudding River crosses said chains; then 20.05 chains and known as 84.45 acre to Shannon D.L. to the place ted in Marion (a) Charac (b) Kind of ower or Mining 9. (a) Tot	river; then re North 4.2; to the North the Elvin H race of land thence North country, Sta	along the cence South 61° 2 chains; the least corner err property owned by Charth 89° 23! If and contains of Oregon clay soil pasture ower to be developed to	nter of same to where the 20° West along the centence South 89° 48° West of a hundred (100) acres thence North 8.25 charactes E. Schubert, to the East 12.43 chains along ining 49.85 acres of large the second seco	thence meandering said ne Salem to Silverton roa ter of said road 15.80 10.725 chains; thence No trace of land owned by, ins along the east line of ne North line of the Wesl the North line of said c nd, more or less, and sit theoretical horsepower,
Pudding River crosses said chains; then 20.05 chains and known as 84.45 acre to Shannon D.L. to the place ted in Marion (a) Charac (b) Kind of cover or Mining 9. (a) Tot (b) Que	rup stream river; then se North 4.2; to the North the Elvin H race of land ; thence Nor of beginnin county, Sta	ce South 61° 2 chains; the heast corner err property owned by Charth 89° 231 g, and contains the of Oregon clay soil pasture ower to be developed to be used for	nter of same to where the 20° West along the centerice South 89° 48° West of a hundred (100) acres thence North 8.25 charactes E. Schubert, to the East 12.43 chains along ining 49.85 acres of large ining 49.85 acres of large eloped acres the eloped source.	thence meandering said ne Salem to Silverton roa ter of said road 15.80 10.725 chains; thence No trace of land owned by, ins along the east line of ne North line of the Wesl the North line of said c nd, more or less, and sit theoretical horsepower,
Padding River crosses said chains; then 20.05 chains and known as 84.45 acre to Shannon D.L. to the place ted in Marion (a) Charac (b) Kind c vower or Mining 9. (a) Tot (b) Qua (c) Tot	to the North 1.2 to the North 1.2 to the North 1.2 to the North the Elvin Herace of land in thence North beginning County, State of crops raised amount of partity of water al fall to be utilized.	ce South 61° 2 chains; the least corner property owned by Charth 89° 231. 3 chains of Oregon charth 89° 231. 3 chart space of Cray soil pasture of to be used for lized	nter of same to where the 20° West along the centerce South 89° 48° West of a hundred (100) acres thence North 8.25 charactes E. Schubert, to the East 12.43 chains along ining 49.85 acres of large in the second s	thence meandering said ne Salem to Silverton roa ter of said road 15.80 10.725 chains; thence No a trace of land owned by, ins along the east line of ne North line of the Wesl the North line of said c nd, more or less, and sit theoretical horsepower, sec. ft.
Pudding River crosses said chains; then 20.05 chains and known as 84.45 acre to Shannon D.L. to the place ted in Marion (a) Charac (b) Kind of ower or Mining 9. (a) Tot (b) Qua (c) Tot (d) The	to the North 1.2 to the North 1.2 to the North 1.2 to the North the Elvin Heace of land in thence North beginning Country, State of country, State of crops raised amount of partity of water al fall to be utile nature of the	ce South 61° 2 chains; the least corner property owned by Charth 89° 23! If and contains the of Oregon clay soil pasture ower to be developed to be used for lized works by means.	nter of same to where the 20° West along the centerce South 89° 48° West of a hundred (100) acres thence North 8.25 charactes E. Schubert, to the East 12.43 chains along ining 49.85 acres of large in the second s	thence meandering said ne Salem to Silverton roa ter of said road 15.80 10.725 chains; thence No trace of land owned by, ins along the east line of ne North line of the Wesl the North line of said c nd, more or less, and sit theoretical horsepower, sec. ft. developed
Pudding River crosses said chains; then 20.05 chains and known as 84.45 acre to Shannon D.L. to the place ted in Marien (a) Charac (b) Kind of Power or Mining 9. (a) Tot (b) Que (c) Tot (d) The	to the North 1.22 to the North 1.22 to the North 1.22 to the North the Elvin Heace of land in thence North beginning Country, State of country, State of crops raised and amount of partity of water al fall to be utile nature of the	ce South 61° ce South 61° chains; the least corner err property owned by Cheth 89° 23! g, and contacte of Oregon clay soil pasture ower to be deve to be used for lized works by mean.	nter of same to where the 20° West along the centeric South 89° 48° West of a hundred (100) acres thence North 8.25 characters E. Schubert, to the East 12.43 chains along ining 49.85 acres of large ining 49.85 acres of large eloped feet. Sof which the power is to be seen as the seed of the se	thence meandering said ne Salem to Silverton roa ter of said road 15.80 10.725 chains; thence No a trace of land owned by, ins along the east line of ne North line of the Wesl the North line of said c nd, more or less, and sit theoretical horsepower, sec. ft. developed
Pudding River crosses said chains; then 20.05 chains and known as 84.45 acre to Shannon D.L. to the place ted in Marion (a) Charac (b) Kind of Cower or Mining 9. (a) Tot (b) Que (c) Tot (d) The (e) Suc	to the North 1.22 to the North 1.22 to the North 1.22 to the North the Elvin Heace of land thence North beginning County, State of county, State of crops raised and amount of partity of water al fall to be utile nature of the the works to be land.	clay soil pasture cover to be deve to be used for lized covered in covered by Che check 89° 23¹ g, and conta clay soil pasture	nter of same to where the 20 west along the centeric South 89° 48' West of a hundred (100) acres thence North 8.25 characters E. Schubert, to the East 12.43 chains along ining 49.85 acres of large ining 49.85 acres of large eloped feet. (Head) feet. (Head) feet. (Legal Subdivision)	thence meandering said ne Salem to Silverton roa ter of said road 15.80 10.725 chains; thence No a trace of land owned by, ins along the east line of ne North line of the Wesl the North line of said c nd, more or less, and sit theoretical horsepower, sec. ft. developed of Sec,
Pudding River crosses said chains; then 20.05 chains and known as 84.45 acre to Shannon D.L. to the place ted in Marion (a) Charac (b) Kind of Cower or Mining 9. (a) Tot (b) Que (c) Tot (d) The (e) Suc	to the North 1.22 to the North 1.22 to the North 1.22 to the North the Elvin Heace of land thence North beginning County, State of county, State of crops raised and amount of partity of water al fall to be utile nature of the the works to be land.	clay soil pasture cover to be deve to be used for lized covered in covered by Che check 89° 23¹ g, and conta clay soil pasture	nter of same to where the 20 west along the centeric South 89° 48' West of a hundred (100) acres thence North 8.25 characters E. Schubert, to the East 12.43 chains along ining 49.85 acres of large ining 49.85 acres of large eloped feet. (Head) feet. (Head) feet. (Legal Subdivision)	thence meandering said ne Salem to Silverton roa ter of said road 15.80 10.725 chains; thence No a trace of land owned by, ins along the east line of ne North line of the Wesl the North line of said c nd, more or less, and sit theoretical horsepower, sec. ft. developed of Sec,
Pudding River crosses said chains; then 20.05 chains and known as 84.45 acre tr Shannon D.L. to the place ted in Marier (a) Charac (b) Kind of Cower or Mining 9. (a) Tot (b) Que (c) Tot (d) The (e) Suc (f) Is u	to the North 1.2 to the North 1.2 to the North 1.2 to the North 1.2 to the Elvin Heace of land 1 thence North Country, State of soil	clay soil pasture clay soil pasture clay soil pasture cover to be deve to be used for lized works by mean ocated in and locate not and locate not	nter of same to where the 201 West along the centering the centering the centering the same south 89° 481 West of a hundred (100) acres thence North 8.25 characters E. Schubert, to the East 12.43 chains along ining 49.85 acres of large i	thence meandering said ne Salem to Silverton roa ter of said road 15.80 10.725 chains; thence No a trace of land owned by, ins along the east line of ne North line of the Wesl the North line of said c nd, more or less, and sit theoretical horsepower, sec. ft. developed of Sec,
Pudding River crosses said chains; then 20.05 chains and known as 84.45 acre to Shannon D.L. to the place ted in Marien (a) Charac (b) Kind of cover or Mining 9. (a) Tot (b) Qua (c) Tot (d) The (e) Suc (f) Is u	to the North 1.2 to the North 1.2 to the North 1.2 to the North 1.2 to the Elvin Heace of land 1 thence North Country, State of soil	clay soil pasture clay soil pasture clay soil pasture cover to be deve to be used for lized works by mean ocated in and locate not and locate not	nter of same to where the 201 West along the centering the centering the centering the same south 89° 481 West of a hundred (100) acres thence North 8.25 characters E. Schubert, to the East 12.43 chains along ining 49.85 acres of large i	thence meandering said ne Salem to Silverton roa ter of said road 15.80 10.725 chains; thence No a trace of land owned by, ins along the east line of ne North line of the Wesl the North line of said c nd, more or less, and sit theoretical horsepower, sec. ft. developed of Sec,

(i) The nature of the mines to be served

Municipal or Domestic Supply— 10. (a) To supply the city of		et suspine Total	
(Name of) and an estimated population of			
(b) If for domestic use state n			
	questions 11, 12, 13, and 14		
11. Estimated cost of proposed work	· • 1000 <u>00</u>		
12. Construction work will begin on			
13. Construction work will be comp			
14. The water will be completely ap			
11. The water will be completely up	price to the propo	the ase on or object	
	(Smd)	Perl L. Bye	
	(Dgu)	(Signature of applicant)	***************************************
		33 - 10 - 10 - 10 - 10 - 10 - 10 - 10 -	
Remarks:	2.2		
100119011000		-	
	*		
······································	· · · · · · · · · · · · · · · · · · ·		

	*****************************		***************************************
			1 1 1 2 2 2 2
			- 2.
	***************************************	<u> </u>	

			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
TATE OF OREGON, Sss			
County of Marion,	•	The state of the s	
This is to certify that I have examin			
aps and data, and return the same for		The Control of the Co	
In order to retain its priority, this o	application must be	returned to the State Engine	eer, with corre
ons on or before			A CONTRACTOR OF THE CONTRACTOR
WITNESS my hand this	day of	, 194	to general
•	J	•	

Application No. 22030

Application	No.	22000
I-PP WOUND		

Permit No. 17297

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 30th day of September,	
	1946 at 2:32 o'clock P. M.	
	Returned to applicant:	
	Corrected application received:	
	Approved:	
	December 16, 1946	
	Recorded in book No142 of	
	Permits on page17297	
	CHAS. E. STRICKLIN STATE ENGINEER	
	Drainage Basin No	
	Fees Paid \$9.50	
	PERMIT	
STATE OF OREGON, \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\		
SUBJECT TO EXISTING R	I have examined the foregoing application and d IGHTS and the following limitations and condition ted is limited to the amount of water which can be	s:
and shall not exceed 0.15	cubic feet per second measured at the pe	oint of diversion from the
stream, or its equivalent in	case of rotation with other water users, from .Puds	ding River
The use to which this	water is to be applied isirrigation	
	ppropriation shall be limited to 1/80th	
	ent for each acre irrigated and shall be	
	eed 22 acre feet per acre for each acre	
	ch-year,	
and shall be subject to such	reasonable rotation system as may be ordered by 1	the proper state officer.
The priority date of th	is permit isSeptember 30, 1946	
Actual construction w	ork shall begin on or before December 16, 19	47 and shall
thereafter be prosecuted with October 1, 1948	th reasonable diligence and be completed on or before	re
Complete application	of the water to the proposed use shall be made on o xianded to Oct. 1, 1951	r before
	And the second s	
WITNESS my hand th	ais16th day of	_
		STATE ENGINEER