CERTIFICATE NO. 16773

## \* APPLICATION FOR PERMIT

## To Appropriate the Public Waters of the State of Oregon

I, Neil Verbeck	
of Rt 1 Silverton	(Name of applicant)
(Mailing address)  State of Oregon	, do hereby make application for a permit to appropriate the
	the State of Oregon, SUBJECT TO EXISTING RIGHTS:
If the applicant is a corporation	n, give date and place of incorporation
1 (77)	
	appropriation is Powers Creek (Name of stream)
	, a tributary of Pudding R
•	the applicant intends to apply to beneficial use is9
cubic feet per second	(If water is to be used from more than one source, give quantity from each)
**3. The use to which the water	is to be applied is Irrigation (Irrigation, power, mining, manufacturing, domestic supplies, etc.)
	cated 50 ft. S and 900 ft. W from the $\stackrel{\stackrel{1}{\cancel{1}}}{\cancel{1}}$
corner of Sec. 33, T. 6 S., R 1	E., W.M. (Section or subdivision)
being within the NESE (Give smalle	oint of diversion, each must be described. Use separate sheet if necessary)  of Sec. 33., Tp. 6.S.,  est legal subdivision) (N. or S.)
R, W. M., in the county	of Marion
5. The(Main ditch	canal or pipe line) to be (Miles or feet)
in length, terminating in the	(Smallest legal subdivision) of Sec. , Tp. (N. or S.)
R, W. M., the propos	sed location being shown throughout on the accompanying map.
	DESCRIPTION OF WORKS
	to the contract of the contrac
	feet, length on top feet, length at bottom
feet; material to be t	used and character of construction
rock and brush, timber crib, etc., wasteway over or ar	
(b) Description of headgate	(Timber, concrete, etc., number and size of openings)
(c) If water is to be pumped g	ive general description(Size and type of pump)
Will use sprinklers (Size and type of	details not determined engine or motor to be used, total head water is to be lifted, stc.)

\*\*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.

<sup>\*</sup>A different form of application is provided where storage works are contemplated.

feet; depth of water from headgate: width on tap (attracter line)  feet; width on bottom feet; depth of water feet; depth of water feet fall per one thousand feet.  (c) Length of pipe, feet fall per one thousand feet.  (c) Length of pipe, feet fall per one thousand feet.  (c) Length of pipe, feet fall per one thousand feet.  (c) Length of pipe, feet fall per one thousand feet.  (c) Length of pipe, feet fall per one thousand feet.  (c) Length of pipe, feet fall per one thousand feet.  (c) Length of pipe, feet fall per one thousand feet.  (c) Length of pipe, feet fall per one thousand feet.  (c) Length of pipe, feet fall per one thousand feet.  (c) Length of pipe, feet fall per one thousand feet.  (d) Length of pipe, feet fall per one thousand feet.  (e) Length of pipe, feet fall per one thousand feet.  (e) Length of pipe, feet fall per one thousand feet.  (f) Length of pipe, feet fall per one thousand feet.  (g) Length of pipe, feet fall per one thousand feet.  (g) Length of pipe, feet fall per one thousand feet.  (g) Length of pipe, feet fall per one thousand feet.  (g) Length of pipe, feet fall per one thousand feet.  (g) Length of pipe, feet fall per one thousand feet.  (g) Length of pipe, feet fall per one thousand feet.  (g) Length of pipe, feet fall per one thousand feet.  (g) Length of pipe, feet fall per one thousand feet.  (g) Length of pipe, feet fall per one thousand feet.  (g) Length of pipe, feet fall per one thousand feet.  (g) Length of pipe, feet fall per one thousand feet.  (g) Length of pipe, feet fall per one thousand feet.  (g) Length of pipe, feet fall per one thousand feet.  (g) Length of pipe, feet fall per one thousand feet.  (g) Length of pipe, feet fall per one thousand feet.  (g) Length of pipe, feet fall per one thousand feet.  (g) Length of pipe, feet fall per one thousand feet.  (h) The user to be returned to any stream?  (g) Length of pipe, feet fall per one thousand feet fall per one fall pe	<b>eàdga</b> te. At hea	dgate: width on	top (at water	line)	feet; width on botto
(b) At miles from headgate; width on top (atwater line)  feet; width on bottom  feet; depth of water fe  feet; width on bottom  feet; depth of water fe  feet; depth of water feet;  (c) Length of pipe, ft; size at intake, in; size at  rom intake in; size at place of use in; difference in elevation between the depth of the second feet;  sec. ft.  8. Location of area to be irrigated, or place of use  Township Rungs Section Forty-new Timet Fire free in elevation between the feet;  6. S. 1 E 33 NEASET 7  respectly on which water is to he used is a part of that more explicitly described by applicant as follows: That portion of the Daniel Markham Donation Land Claim satisficate #37LB, notification.#5573 located in sections 33 and 31. Committe of yapplicant as follows: That portion of the Daniel Markham Donation Land Claim satisficate #37LB, notification.#5573 located in sections 33 and 31. Committe of the Northwest Depth of the Markham formst the feet of the Markham Sections of the Northwest orner thereof; thence south a long said west line by 35 chains to the Northwest orner thereof; thence south a long said west line by 35 chains to the Northwest orner thereof; thence south a long said west line by 35 chains; thence orner thereof; before sections of the south line thereof 20 chains; thence orth 2 degrees 15 minutes west 22.78 chains; thence west 25.80 chains; thence orth 2 degrees is the southwest west 22.78 chains; thence west 25.80 chains; thence orth 2 degrees is 10. So chains; thence west 25.80 chains; the feet of the southwest of	,	feet; depth of w	ater	feet; grade	feet fall per o
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	(a) Charace (b) Kind cooper or Mining 9. (a) Tot (b) Que (c) Tot (d) The  (e) Suc  (p	cter of soil	Pasture  Pasture  wer to be deve to be used for ized  vorks by means cated in  ocated in  not wo	loped	theoretical horsepowers.  developed

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Municipal or Domestic Supply—	Application No. 182 No. 19
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County, havin	g a present population of
and an estimated population of	in 19
(b) If for domestic use state n	umber of families to be supplied
(Answer	questions 11, 12, 13, and 14 in all cases)
11. Estimated cost of proposed work	cs, \$Not.e.stimated
12. Construction work will begin on	or before One year after approval
13. Construction work will be comp	pleted on or before Two yrs. " " "
14. The water will be completely ap	oplied to the proposed use on or before 3." ""
	(Sad) No. 1 Horbook
	(Sgd) Neil Verbeck. (Signature of applicant)
Remarks:	
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<u> </u>	
STATE OF OREGON,   ss	
County of Marion,	and the second of the second o
	ned the foregoing application, together with the accompanying
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	application must be returned to the State Engineer, with correc
tions on or before	
WITNESS my hand this	day of
	STATE ENGINEER

${m Application}$	No. 21040
Permit No.	16485

## **PERMIT**

TO APPROPRIATE THE PUBLIC WATERS OF THE STATE

	OF OREGON	The Control of the Co
	Division No District No	er en
	This instrument was first received in the office of the State Engineer at Salem, Oregon,	
	on thelst_ day of _August,	
	1945., at .11:30o'clockA M.	
	Returned to applicant:	and the second
	Corrected application received:	
	Approved:	
* £** - \$	December 20, 1945	
	Recorded in book No. 40 of	
	Permits on page16485	
	CHAS. E. STRICKLIN STATE ENGINEER	
	Drainage Basin No2	
	Fees Paid\$9.50	
	PERMIT	• •
STATE OF OREGON,		
County of Marion,	\sis \sis \sis \sis \sis \sis \sis \sis	,
The right herein g	IG RIGHTS and the following limitations and conditions are conditionally granted is limited to the amount of water which can also captured at the case of rotation with other water users, from .Po	be applied to beneficial use point of diversion from the
The right herein gand shall not exceedstream, or its equivalen	granted is limited to the amount of water which can .0.09 cubic feet per second measured at the	be applied to beneficial use point of diversion from the wers Creek
The right herein gand shall not exceedstream, or its equivalen	granted is limited to the amount of water which can .0.09	be applied to beneficial use point of diversion from the wers Creek
The right herein gand shall not exceedstream, or its equivalen  The use to which	granted is limited to the amount of water which can .0.09	be applied to beneficial use point of diversion from the wers Creek
The right herein gand shall not exceedstream, or its equivalen  The use to which  If for irrigation, the	granted is limited to the amount of water which can .0.09	be applied to beneficial use point of diversion from the wers Creek  of one cubic foot per
The right herein gand shall not exceed	granted is limited to the amount of water which can 0.09 cubic feet per second measured at the t in case of rotation with other water users, from .Po this water is to be applied is Irrigation his appropriation shall be limited to 1/80th water for each acre irrigated and shall be exceed $2\frac{1}{6}$ acre feet per acre for each a cre	be applied to beneficial use point of diversion from the wers Creek  of one cubic foot per further limited to a irrigated during the
The right herein gand shall not exceed	granted is limited to the amount of water which can 0.09 cubic feet per second measured at the t in case of rotation with other water users, from .Po this water is to be applied is Irrigation his appropriation shall be limited to 1/80th walent for each acre irrigated and shall be	be applied to beneficial use point of diversion from the wers Creek  of one cubic foot per further limited to a irrigated during the
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The right herein gand shall not exceed	granted is limited to the amount of water which can .0.09	be applied to beneficial use point of diversion from the owers Creek  of one cubic foot per further limited to a irrigated during the
The right herein gand shall not exceed	granted is limited to the amount of water which can .0.09	be applied to beneficial use point of diversion from the wers Creek  of one cubic foot per further limited to a irrigated during the
The right herein good shall not exceed	granted is limited to the amount of water which can .0.09	be applied to beneficial use point of diversion from the wers Creek  of one cubic foot per current dimited to a currigated during the
The right herein grand shall not exceed	granted is limited to the amount of water which can .0.09	be applied to beneficial use point of diversion from the wers Creek  of one cubic foot per current limited to a currigated during the
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The right herein gand shall not exceed	granted is limited to the amount of water which can 0.09 cubic feet per second measured at the it in case of rotation with other water users, from .Po this water is to be applied is Irrigation his appropriation shall be limited to 1/80th walent for each acre irrigated and shall be exceed 2½ acre feet per acre for each acre feet per acre for each acre feet per irrigated by of this permit isAugust 1, 1945	be applied to beneficial use point of diversion from the wers Creek  of one cubic foot per further limited to a irrigated during the  y the proper state officer.
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