* APPLICATION FOR PERMIT

To Appropriate the Public Waters of the State of Oregon

	I, Albert G. Mikkelson (Name of applicant)
of	Silverton ,
State	(Malling address) of
	wing described public waters of the State of Oregon, SUBJECT TO EXISTING RIGHTS:
jowo	
	If the applicant is a corporation, give date and place of incorporation
	1. The source of the proposed appropriation isSilver_Creek
	, a tributary of Pudding River
	2. The amount of water which the applicant intends to apply to beneficial use is2.5
cubic	e feet per second
	**3. The use to which the water is to be applied isirigation
corne	4. The point of diversion is locatedftandftfrom theer ofSouth 1792¹; N 88°56¹ W 1031¹; S 0°11½¹W 851.3¹; S 16°36¹ E(Section or subdivision)
	112.7' from the N. E Cor. Sec. 32, T 6 S Range 1 WWM
	Marion County, Uregon
,	(If preferable, give distance and bearing to section corner)
	(If there is more than one point of diversion, each must be described. Use separate sheet if necessary)
being	within the S^{\pm}_{2} of NE_{4}^{\pm} & N_{3}^{\pm} of S , E , $\frac{1}{4}$ of $Sec.$ 32 , $Tp.$ 6 S (N. or s.)
R	1. W, W. M., in the county of
	5. The Pipe line to be 960! (Miles or feet)
in ler	ngth, terminating in the $\frac{S_{\frac{1}{2}} \circ f \ N \ E_{\frac{1}{2}}^{\frac{1}{2}}}{\text{(Smallest legal subdivision)}}$ of Sec. 32 , Tp. 6S (N. or S.)
	1 W, W. M., the proposed location being shown throughout on the accompanying map. (E. or W.)
	DESCRIPTION OF WORKS
Dive	rsion Works—
**	6. (a) Height of dam feet, length on top feet, length at bottom
	feet; material to be used and character of construction
rock an	d brush, timber crib, etc., wasteway over or around dam)
	(b) Description of headgate
	(c) If water is to be pumped give general description Diming-Moeller#4. (Size and type of pump) 26 HP John Deere Tractor Power Takeoff
	(Size and type of engine or motor to be used, total head water is to be lifted, etc.) 7 ft. static head, approximately

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

^{**}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.

7. (a) Give	dimensions a	t each point of o	canal where materially ch	anged in size, stating miles fron
eadgate. At head	gate: width o	n top (at water)	line)	feet; width on botton
fe housand feet.	et; depth of ı	vater	feet; grade	feet fall per on
(b) At		miles from he	adgate: width on top (at u	vater line)
fe	et; width on	bottom	feet; depth	of water feet
rade	feet fo	ıll per one thous	and feet.	
(c) Length o	of pipe,960	ft.;	size at intake, 6"	in.; size at .960 ft
rom intake6"	in	.; size at place o	f use6" in.,	; difference in elevation between
ntake and place of	use,12!	ft. Is	grade uniform?Xes	Estimated capacity
2.5		·	•	
	•	irrigated or pla	uce of use Mario	n County Oregon
Township	Range	Section	Forty-acre Tract	Number Acres To Be Irrigated
6.9	7 W	30	STI NEL	26
				13
1				1
		1		
Do	do	do	NWA of SEA	3

			•••••	

		(If more space re	equired, attach separate sheet)	
(b) Kind of	crops raised .	Hops an	d grain	
ower or Mining P	urposes—			
9. (a) Total	amount of p	ower to be deve	loped	theoretical horsepower
(b) Quan	tity of water	to be used for	power	sec. ft.
(c) Total	fall to be ut	ilized	feet.	
				be developed

Tp., R., W. M. (No. E. or W.)

(f) Is water to be returned to any stream?(Yes or No)

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

....., Sec., Tp., R., W. M. (No. N. or S.) (No. E. or W.)

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

(i) The nature of the mines to be served _____

Municipa	l or Domestic Supply—
10.	(a) To supply the city of
••••••	
and an es	timated population of in 19 in
	(b) If for domestic use state number of families to be supplied
	(Answer questions 11, 12, 13, and 14 in all cases)
11.	Estimated cost of proposed works, \$
12.	Construction work will begin on or before
<i>1</i> 3.	Construction work will be completed on or before
14.	The water will be completely applied to the proposed use on or before
	(Sgd) Albert G. Mikkelson (Signature of applicant)
Ren	marks: Water from Main line to dispersed through 4" and5" perforated
	laterals.
•••••	
	·
STATE C	OF OREGON, ss y of Marion,
Thi	s is to certify that I have examined the foregoing application, together with the accompanying
naps and	data, and return the same for
In o	order to retain its priority, this application must be returned to the State Engineer, with correc-
ions on o	or before, 194
WI'	TNESS my hand this day of, 194,
	STATE ENGINEER

Application	No22552
Permit No.	17759

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 21st day of May,
	194.7., at9:15o'clock A. M.
	Returned to applicant:
	Corrected application received:
	Approved: July 3, 1947
	Recorded in book No. 43 of
	Permits on page17759
	CHAS. E. STRICKLIN STATE ENGINEER
	Drainage Basin No
	Fees Paid \$11,45
STATE OF ODECOM	PERMIT
STATE OF OREGON,	≻ss
SUBJECT TO EXISTING	that I have examined the foregoing application and do hereby grant the same, G RIGHTS and the following limitations and conditions: Tranted is limited to the amount of water which can be applied to beneficial use
	without to the different of that it contains and the approach to deliver week
	2.54
and shall not exceed0	•
and shall not exceed0. stream, or its equivalent	
and shall not exceed0. stream, or its equivalent The use to which t	cubic feet per second measured at the point of diversion from the in case of rotation with other water users, from Silver Creek this water is to be applied is irrigation
and shall not exceed0. stream, or its equivalent The use to which t	cubic feet per second measured at the point of diversion from the in case of rotation with other water users, from Silver Creek this water is to be applied is irrigation disappropriation shall be limited to 1/80th of one cubic foot per
and shall not exceed	cubic feet per second measured at the point of diversion from the in case of rotation with other water users, from Silver Creek this water is to be applied is irrigation disappropriation shall be limited to 1/80th of one cubic foot per ralent for each acre irrigated and shall be further limited to a
and shall not exceed	cubic feet per second measured at the point of diversion from the in case of rotation with other water users, from Silver Creek this water is to be applied is irrigation disappropriation shall be limited to 1/80th of one cubic foot per ralent for each acre irrigated and shall be further limited to exceed 2 acre feet per acre for each acre irrigated during the
and shall not exceed	cubic feet per second measured at the point of diversion from the in case of rotation with other water users, from Silver Creek this water is to be applied is irrigation disappropriation shall be limited to 1/80th of one cubic foot per ralent for each acre irrigated and shall be further limited to a
and shall not exceed	cubic feet per second measured at the point of diversion from the in case of rotation with other water users, from Silver Creek this water is to be applied is irrigation disappropriation shall be limited to 1/80th of one cubic foot per ralent for each acre irrigated and shall be further limited to exceed 2 acre feet per acre for each acre irrigated during the
and shall not exceed	cubic feet per second measured at the point of diversion from the in case of rotation with other water users, from Silver Creek this water is to be applied is irrigation disappropriation shall be limited to 1/80th of one cubic foot per ralent for each acre irrigated and shall be further limited to exceed 2½ acre feet per acre for each acre irrigated during the of each year.
and shall not exceed	cubic feet per second measured at the point of diversion from the in case of rotation with other water users, from Silver Creek this water is to be applied is irrigation is appropriation shall be limited to 1/80th of one cubic foot per falent for each acre irrigated and shall be further limited to exceed 2 acre feet per acre for each acre irrigated during the of each year.
and shall not exceed	cubic feet per second measured at the point of diversion from the in case of rotation with other water users, from Silver Creek this water is to be applied is irrigation disappropriation shall be limited to 1/80th of one cubic foot per ralent for each acre irrigated and shall be further limited to exceed 2½ acre feet per acre for each acre irrigated during the of each year, of this permit is May 21, 1947 for 0.52 cfs and June 17, 1947 for 0.02
and shall not exceed	cubic feet per second measured at the point of diversion from the in case of rotation with other water users, from Silver Creek this water is to be applied is irrigation its appropriation shall be limited to 1/80th of one cubic foot per ralent for each acre irrigated and shall be further limited to exceed 2½ acre feet per acre for each acre irrigated during the of each year, uch reasonable rotation system as may be ordered by the proper state officer. Of this permit is May 21, 1947 for 0.52 cfs and June 17, 1947 for 0.02 n work shall begin on or before July 3, 1948 and shall
and shall not exceed	cubic feet per second measured at the point of diversion from the in case of rotation with other water users, from Silver Creek whis water is to be applied is irrigation irrigation of one cubic foot per alent for each acre irrigated and shall be further limited to exceed 2½ acre feet per acre for each acre irrigated during the of each year, uch reasonable rotation system as may be ordered by the proper state officer. Of this permit is May 21, 1947 for 0.52 cfs and June 17, 1947 for 0.02 in work shall begin on or before July 3, 1948. and shall with reasonable diligence and be completed on or before
and shall not exceed	cubic feet per second measured at the point of diversion from the in case of rotation with other water users, from Silver Creek this water is to be applied is irrigation disappropriation shall be limited to 1/80th of one cubic foot per calent for each acre irrigated and shall be further limited to exceed 24 acre feet per acre for each acre irrigated during the of each year, of this permit is May 21, 1947 for 0.52 cfs and June 17, 1947 for 0.02 n work shall begin on or before July 3, 1948 and shall with reasonable diligence and be completed on or before
and shall not exceed	cubic feet per second measured at the point of diversion from the in case of rotation with other water users, from Silver Creek this water is to be applied is irrigation disappropriation shall be limited to 1/80th of one cubic foot per realent for each acre irrigated and shall be further limited to exceed 2½ acre feet per acre for each acre irrigated during the of each year, of this permit is May 21, 1947 for 0.52 cfs and June 17, 1947 for 0.02 n work shall begin on or before July 3, 1948 and shall with reasonable diligence and be completed on or before
and shall not exceed	cubic feet per second measured at the point of diversion from the in case of rotation with other water users, from Silver Creek this water is to be applied is irrigation disappropriation shall be limited to 1/80th of one cubic foot per calent for each acre irrigated and shall be further limited to exceed 24 acre feet per acre for each acre irrigated during the of each year, of this permit is May 21, 1947 for 0.52 cfs and June 17, 1947 for 0.02 n work shall begin on or before July 3, 1948 and shall with reasonable diligence and be completed on or before