CERTIFICATE NO. 16662

## \* APPLICATION FOR A PERMIT

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

of Boute. 2. Silverton. , do hereby make application for a permit to appropriate the 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.  1. The source of the proposed appropriation is Silver Creek.  Pudding River , a tributary of	I,			Albert	G. Mi	kkelso	(Name of	applicant)					· · · · · · · · · · · · · · · · · · ·	
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If the applicant is a corporation, give date and place of incorporation  1. The source of the proposed appropriation is Silver Creek Pudding River , a tributary of  2. The amount of water which the applicant intends to apply to beneficial use is 0.49  cubic feet per second,  (It water is to be used from now that one source, give quantity from each)  1. Trigation 1.				(Post office)										
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1. The source of the proposed appropriation is Silver Creek Pudding River														
Pudding River  2. The amount of water which the applicant intends to apply to beneficial use is	If	the appli	icant is a	corporatio	n, give	date ar	id place	e of inc	corpor	ation.	••••••			••••
Pudding River  2. The amount of water which the applicant intends to apply to beneficial use is	1.	The son	irce of t	ne propose	d appr	opriatio	on is	Silver	Cree	k				
2. The amount of water which the applicant intends to apply to beneficial use is. 0.49  cubic feet per second. (It 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, power, mining, manufacturing, domestic supplies, stc.)  2466 South 26 East  4. The point of diversion is located 2466 ft. South and 326. ft. East from the NW  corner of Section 33, T. 6. S. 1. N. 2. (Section or subdivision)  (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 SNA NNA (Give smallest legal subdivision) of Sec. 33 , Tp. 6. S.  (K. or N.)  5. The Ripe to be 1300 (Miles or feet)  in length, terminating in the (Smallest legal subdision) of Sec. , Tp. (N. or S.)  R, W. M., the proposed location being shown throughout on the accompanying map.  DESCRIPTION OF WORKS  DIVERSION WORKS—No Dam  6. (a) Height of dam feet, length on top feet; material to be used and character of construction. (Loose rock, concrete, masonry, rock and brush, timber crib, etc., wasteway over or sround dam)  (b) Description of headgate. (Timber, concrete, etc., number and size of openings)  Tractor IP (Size and type of engine or motor to be used, total head water is to be lifted, etc.)														
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.)  2.466  5. South 26  4. The point of diversion is located 2.466  4. The point of diversion is located 2.466  (No. o. S.)  (Section or subdivision)  (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 SW NNA 1 SW NNA 0 FSc. 33 , Tp 6 S.  (Give smallest legal subdivision)  (II) water is not experience the corner)  (III) manufacturing of Sec. 33 , Tp 6 S.  (III) manufacturing the section corner)  (III) manufacturing to section corner)														
**3. The use to which the water is to be applied is	2.	The am	ount of w	ater which	the app	plicant	intends	to appl	ly to b	benefi	icial use	is	0.49	
**3. The use to which the water is to be applied is	cubic fee	t per seco	ond											
(Irrigation, power, mining, manufacturing, domestic supplies, stc.)  2.765 South 26 East 4. The point of diversion is located \$2.66 ft South and \$.326 ft East from the NW (N. or S.) (E. or W.)  corner of Section 32, T. 6. S. 1. N. 2. (Section or subdivision)  (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 SW\$\frac{1}{2}\$ NW\$\frac{1}{2}\$ of Sec. 33 , Tp. 6 S.  (R. 1 N. 2. N. M. 1. in the county of N. or S.)  5. The Pipe to be 1300 (Mies or feet)  in length, terminating in the (Smallest legal subdivision) of Sec. 7. Tp. (N. or S.)  R														
4. The point of diversion is located 2466 ft South and 326. ft. East from the NW (X. or S.)  Corner of Section 33, T. 6. S., B. A. Was (X. or S.)  (Section or subdivision)  (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 SWA NWA (N. or S.)  R. L. W. W. M., in the county of (X. or S.)  E. or W.)  5. The Pipe to be 1300 (Miles or feet)  in length, terminating in the (Smallest legal subdivision)  R. W. M., the proposed location being shown throughout on the accompanying map.  (E. or W.)  DESCRIPTION OF WORKS  DIVERSION WORKS—No Dam  6. (a) Height of dam feet, length on top feet, length at bottom feet; material to be used and character of construction (Loose rock, concrete, masonry, rock and brush, timber crib, etc., wasteway over or around dam)  (b) Description of headgate (Timber, concrete, etc., number and size of openinge)  (c) If water is to be pumped give general description 4" Centrifugel (Size and type of pump)  Tractor IP (Size and type of pump)		The use		the water	13 10 0	e appue	(Irrig	ation, pow	er, min	ing, ma	nufacturing	g, domes	tic supp	lies, etc.)
4. The point of diversion is located 2466 ft South and 326. ft. East from the NW (X. or S.)  Corner of Section 33, T. 6. S., B. A. Was (X. or S.)  (Section or subdivision)  (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 SWA NWA (N. or S.)  R. L. W. W. M., in the county of (X. or S.)  E. or W.)  5. The Pipe to be 1300 (Miles or feet)  in length, terminating in the (Smallest legal subdivision)  R. W. M., the proposed location being shown throughout on the accompanying map.  (E. or W.)  DESCRIPTION OF WORKS  DIVERSION WORKS—No Dam  6. (a) Height of dam feet, length on top feet, length at bottom feet; material to be used and character of construction (Loose rock, concrete, masonry, rock and brush, timber crib, etc., wasteway over or around dam)  (b) Description of headgate (Timber, concrete, etc., number and size of openinge)  (c) If water is to be pumped give general description 4" Centrifugel (Size and type of pump)  Tractor IP (Size and type of pump)					2	<b>466</b>	Sou	th	26	)	East			••
(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 SW2 NW2 Of Sec. 32 Tp. 6 S.  (Give smallest legal subdivision) of Sec. 32 Tp. 6 S.  (R. 1 M	4.	The poi	nt of div	ersion is la	cated	466	ft.Sou	$\lim_{n\to\infty}an$	d826	ft	East	from	the	NW
(Section or subdivision)  (If there is more than one point of diversion, each must be described. Use separate sheet if necessary)  being within the SW N N N N N N O Sec. 33 Tp. 6 S.  (Give smallest legal subdivision) of Sec. 33 Tp. 6 S.  (IN. or 8.)  R. 1 N N N N N N N N N N N N N N N N N N		f Secti	ion 33.	т. 6 S.	R. 1	W	(N.	or S.)			(E. or W.)			
(If there is more than one point of diversion, each must be described. Use separate sheet if necessary) being within the SWA NWA (Give smallest legal subdivision)  R. 1.W., (Give smallest legal subdivision)  5. The Pipe to be 1300 (Miles or feet) in length, terminating in the (Smallest legal subdision)  (E. or W.)  DESCRIPTION OF WORKS  DIVERSION WORKS— No Dam  6. (a) Height of dam feet, length on top feet, length at bottom feet; material to be used and character of construction (Loose rock, concrete, masonry, rock and brush, timber crib, etc., wasteway over or around dam)  (b) Description of headgate (Timber, concrete, etc., number and size of openings)  Tractor HP  (Size and type of engine or motor to be used, total head water is to be lifted, etc.)	corner o		<u></u>	<u>.</u>			(Section	or subdivis	ion)		•••••			•••••
being within the SW\(\frac{1}{4}\) NW\(\frac{1}{4}\) Of Sec. 33 , Tp. 6 S.  (Give smallest legal subdivision)  R. 1. W. M., in the county of				(If prefer	able, give	distance	and bearin	g to section	n corne	er)				•••••
R. 1 N. W. M., in the county of		(I1	f there is mor	than one poin	t of divers	ion, each r	nust be des	scribed. Us	se separa	ate sheet	t if necessar	ry)		••••
R. 1 N. W. M., in the county of	being wi	thin the		SWA NWA				of S	Sec	33	,	Tp	6 S.	,
5. The Pips (Main ditch, canal or pipe line) (Miles or feet)  in length, terminating in the (Smallest legal subdision) of Sec. Tp. (N. or S.)  R. (E. or W.)  DESCRIPTION OF WORKS  DIVERSION WORKS— No Dam  6. (a) Height of dam feet, length on top feet, length at bottom feet; material to be used and character of construction (Loose rock, concrete, masonry, rock and brush, timber crib, etc., wasteway over or around dam)  (b) Description of headgate (Timber, concrete, etc., number and size of openings)  (c) If water is to be pumped give general description 4" Centrifugal (Size and type of pump)  Tractor HP (Size and type of engine or motor to be used, total head water is to be lifted, etc.)	R. 1.W	,											(N. or	S.)
(Miles or feet)  in length, terminating in the (Size and type of engine or motor to be used, total head water is to be lifted, etc.)  (Miles or feet)  (N. or S.)  (N. or S.)  (R. or W.)  (E. or W.)  DESCRIPTION OF WORKS  DIVERSION WORKS  No Dam  6. (a) Height of dam feet, length on top feet, length at bottom  feet; material to be used and character of construction (Loose rock, concrete, masonry, rock and brush, timber crib, etc., wasteway over or around dam)  (b) Description of headgate (Timber, concrete, etc., number and size of openings)				Pip	ę			ta	be		1300			
R, W. M., the proposed location being shown throughout on the accompanying map.  DESCRIPTION OF WORKS  DIVERSION WORKS— No Dam  6. (a) Height of damfeet, length on topfeet, length at bottomfeet; material to be used and character of construction(Loose rock, concrete, masonry, rock and brush, timber crib, etc., wasteway over or around dam)  (b) Description of headgate(Timber, concrete, etc., number and size of openings)  (c) If water is to be pumped give general description4" Centrifugal(Size and type of engine or motor to be used, total head water is to be lifted, etc.)				(Main dit	ch, canal o	r pipe line	)				(	(Miles or		
DESCRIPTION OF WORKS  DIVERSION WORKS— No Dam  6. (a) Height of damfeet, length on topfeet, length at bottomfeet; material to be used and character of construction(Loose rock, concrete, masonry, rock and brush, timber crib, etc., wasteway over or around dam)  (b) Description of headgate(Timber, concrete, etc., number and size of openings)  (c) If water is to be pumped give general description4" Centrifugal(Size and type of pump)  Tractor HP(Size and type of engine or motor to be used, total head water is to be lifted, etc.)	in length	i, termino	iting in t	ne	(Smallest	t legal sub	dision)	0) K	эес <b></b> .		·,	<i>1 p</i>	(N. or	S.)
DIVERSION WORKS— No Dam  6. (a) Height of dam feet, length on top feet, length at bottom  feet; material to be used and character of construction (Loose rock, concrete, masonry,  rock and brush, timber crib, etc., wasteway over or around dam)  (b) Description of headgate (Timber, concrete, etc., number and size of openings)  (c) If water is to be pumped give general description (Size and type of pump)  Tractor HP  (Size and type of engine or motor to be used, total head water is to be lifted, etc.)			W. M., t	he propose	d locate	ion beir	ıg shou	n throu	ighout	t on th	he accon	npany	ing <b>m</b> o	ιp.
6. (a) Height of dam					DESC	RIPTIC	ON OF	WORKS	3					
feet; material to be used and character of construction.  (Loose rock, concrete, masonry, rock and brush, timber crib, etc., wasteway over or around dam)  (b) Description of headgate	DIVERSIO	N Works	<del> </del>	No Dam										
(b) Description of headgate	6.	(a) He	ight of de	ım		feet,	length	on top			fe	et, len	gth at	bottom
(b) Description of headgate		fee	t; materi	al to be use	ed and o	characte	er of <b>c</b> o	nstruct	ion		(Lo	ose rock,	concrete	, masonry,
(b) Description of headgate		sh, timber cri	ib, etc., waste	way over or ar	ound dam)	1								
(c) If water is to be pumped give general description 4" Centrifugal (Size and type of pump)  Tractor HP  (Size and type of engine or motor to be used, total head water is to be lifted, etc.)														
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(Size and type of pump)  Tractor HP  (Size and type of engine or motor to be used, total head water is to be lifted, etc.)							•							
		, 1, 0000	2. 10 00 00	,pow g						(Siz	e and type	of numn	1	
			(Siz	e and type of e	ngine or m	otor to be	used, total	head wate	r is to be	e lifted,	etc.)			
												·		

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

<sup>\*\*</sup>Applications 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.

CANAL SYSTEM O				
			•	nged in size, stating miles from
				feet; width on bottom
thousand feet.	feet; depth of i	vater	feet; grade	feet fall per one
•		miles from h	eadgate: width on top (at i	vater line)
	feet; width or	ı bottom	feet; depth of	waterfeet,
grade	fee	et fall per one	thousand feet.	
(c) Lengt	h of pipe,	ft.	size at intake,	in.; size atft.
				difference in elevation between
				Estimated capacity,
0 T	•	•	ft. of perforated pip	
8. Locatio	Range	Section Section	Forty-arce Tract	Number Acres
				To Be Irrigated
				7
				8
			SW4 NW4	20
			SEA NWA	
		<del></del>	·····	39
		***************************************		
		••••••		
	<u></u>		required, attach separate sheet)	
(a) Chara	enter of soil			
Power or Minin		oower to be der	veloned.	theoretical horsepower.
			r power	
•				
			(Head)	
(d) Th	he nature of the	works by mea	ns of which the power is to	be developed
(e) Su	ch works to be	located in	(Legal Subdivision)	of Sec,
<i>Tp.</i>				
			tream?	
(g) If	so, name stream	n and locate pe	, ,	
				, R, W. M.
	he use to which			(No. E. or W.)
(10) 11				

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

STATE ENGINEER

MUNICIPLA	L OR DOMESTIC SUPPLY—	
10.	(a) To supply the city of	
	County, having a n	present population of
	Name of) mated population of	in 193
		er of families to be supplied
,		tions 11, 12, 13, and 14 in all cases)
	The state of the s	4 200 00
	Estimated cost of proposed works,	
		before July 17, 1940
		ed on or before Two years after approval
14.	The water will be completely applied	ed to the proposed use on or before Three years
aft	er approval	
		Albert G. Mikkelson
		(Signature of applicant)
Sign	ed in the presence of us as witness	es:
(1)		
(0)	(Name)	(Address of witness)
(%)	(Name)	(Address of witness)
Rem	arks:	
	•	
		······································
		······································
STATE OF	of Marion, state that I have a serviced to	
County	of Marion,	
This	e is to certify that I have examined t	the foregoing application, together with the accompanying
maps and d	lata, and return the same for	
In o	order to retain its priority, this ap	pplication must be returned to the State Engineer, with
corrections	on or before	, 193
WIT	"NESS my hand this	day of, 193
= <del>-</del>	•	-

App	lication	No.	18859	
Perr	mit No.		14492	

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 16th day of July,	
	19240, at 10:00 o'clock A. M.	
	Returned to applicant:	
	Corrected application received:	
	Approved:	
	October 21, 1940	
·	Recorded in book Noof	
	Permits on page 14492	
	CHAS. E. STRICKLIN STATE ENGINEER	
	Drainage Basin No. 2 Page 38B	
	Fees Paid \$10.85	
STATE OF OREGON	PERMIT	
County of Marion,		
The right herein gro	RIGHTS and the following limitations and conditions anted is limited to the amount of water which can be 49	e applied to beneficial use
	a case of rotation with other water users, from	
stream, or its equivalent in	Silver Creek	
	is water is to be applied isIrrigation	
If for irrigation, th	is appropriation shall be limited to1/80th	
second or its equivale	ent for each acre irrigated and shall be fu	rther limited to a
diversion of not to	exceed 23 acre feet per acre for each acre	irrigated during the
irrigation season of	each year,	
	ch reasonable rotation system as may be ordered by t	
The priority date of	f this permit isJuly 16, 1940	
Actual construction	work shall begin on or before October 21, 19	941 and shall
thereafter be prosecuted a Extende October 1, 1942	vith reasonable diligence and be completed on or bej	fore
Complete application	on of the water to the proposed use shall be made on to Oct. 1, 1945 to Oct. 1, 1947	or before
	d this 21st day of October	., 19 <del>8</del> .40
-	CHAS. E. STRICE	
		STATE ENGINEER