CERTIFICATE NO. 20656

* APPLICATION FOR PERMIT

To Appropriate the Public Waters of the State of Oregon

r. Ru	SSELL J. HARRIS		•	2
2.50	•	(Name of application)	ant)	
of Route 2, B	ox 131 Silverton, (Mailing address)	Oregon	,	
				permit to appropriate the
following described	l public waters of the S	tate of Oregon, S	UBJECT TO EXIST	TING RIGHTS:
If the applica	ant is a corporation, give	date and place of	f incorporation	·····
		•••••	**************************************	
1. The source	e of the proposed approp	oriation is Si	lver Creek	stream)
		, a tributary of	Pudding River	•
2. The amou	nt of water which the ap	oplicant intends to	apply to beneficial	use is
cubic feet per secor	ed	iter is to be used from mo	e than one source, give quant	ity from each)
**3. The use t	o which the water is to b	e applied isi	rrigation	acturing, domestic supplies, etc.)
2	· .			outh from the Northwe
orner ofLeand	er Davis D. L.C. in	(Section or sub	N.W. a. of the S	E. = and the N.E. =
f the S.E. $\frac{1}{4}$ of	Sec. 33.	• •••••		
.7°25'E. 706 f	t. from the N.E. co	rner of the Le	ander Davis DIC	
	(If preferable,	give distance and bearing	to section corner)	
(If there is more than one point of div	ersion, each must be desc	ribed. Use separate sheet if ne	ecessary)
	$\overline{AW} \stackrel{1}{=} of the S.E. \stackrel{1}{=}$ (Give smallest legal s	ubdivision)		Tp. 6 S.R., (N. or S.)
(E. or W.)	M., in the county ofM	arion	· ·	
5. The	Main Ditch		to be700 f∈	et (2002 - 1000)
n length, terminat				(Miles or feet) , Tp. 6.8. (N. or S.)
The state of	W.M., the proposed loc	legal subdivision)		(N. or S.)
(E. or W.)				
	.**		WORKS	•
			WORKS	
Diversion Works—				
6. (a) Heigh	nt of damNone	feet, length o	n top	feet, length at bottom
fe	et; material to be used ar	nd character of co	nstruction	(Loose rock, concrete, masonry,
ock and brush timber orth	, etc., wasteway over or around dan			
	ion of headgateNo		oncrete, etc., number and size	of openings)
(c) If water	is to be pumped give ge		4" Centrifug	al ind type of pump)
•				•

^{*}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. Oregon.

7. (a) Give	e dimensions at	t each point of o	canai wnere materially cna	nged in size, stating miles from	
eadgate. At head	dgate: width on	top (at water	line)	feet; width on bottom	
f iousand feet.	feet; depth of w	ater	feet; grade	feet fall per one	
•		miles from he	adgate: width on top (at wo	iter line)	
				f water feet;	
rade			•		
				in.; size at50 ft.	
	•		9	difference in elevation between	
				Estimated capacity,	
•2		•	•	,	
	•	irrigated, or pla	ace of use		
Township	Range	Section	Forty-acre Tract	Number Acres To Be Irrigated	
6 S	l W	33	NE¼ SE¼	2	
			NW≟ SE≟	1½ 16	
			11114 0114		
and on which	water is to	used is a pa		.citly described by applic	
and on which s follows: Beginning illamette Mer ees, 28 min. ast 19.50 cha hence east 8. Beginning mette Meridia ast 5.00 chai he place of	water is to g at a point idian in Mar east, from ins; thence 50 Chains to g at the nor n, Marion Co ns thence no eginning an	on the East rion County, north east content of the place of the place of the place of the content of the conten	line of Samuel Cox. Doregon. Said point borner of Said claim; there north O of beginning and contact of Leander Davis D. Thence South O degrees, 28 min. west 26.50 acres.		eant deg- min. 5.50 chain Will- chains, th
and on which s follows: Beginning illamette Mer ees, 28 min. ast 19.50 cha hence east 8. Beginning mette Meridia ast 5.00 chai he place of	water is to g at a point idian in Mar east, from ins; thence 50 Chains to g at the nor n, Marion Co ns thence no eginning an	on the East rion County, north east content of the place of the place of the place of the place of the content	line of Samuel Cox. Doregon. Said point borner of Said claim; there north O of beginning and contair. of Leander Davis D. Thence South O degrees, 28 min. west 26.50 acres.	citly described by application of the country of th	eant deg- min. 50 chain Will- chains, th
and on which s follows: Beginning illamette Mer ees, 28 min. ast 19.50 cha hence east 8. Beginning mette Meridia ast 5.00 chai he place of b (a) Charac (b) Kind of	water is to g at a point idian in Mareast, from ins; thence 50 Chains to g at the nor an, Marion Co as thence no beginning and ter of soil f crops raised	on the East rion County, north east co west 8.50 ct the place of the west corne orth 0 degree d containing (Memore space of Chehalis Beans, bern	line of Samuel Cox. Doregon. Said point borner of Said claim; thains; thence north Opf beginning and contagr. of Leander Davis D. Thence South Opf degrees, 28 min. west 26.50 13.50 acres.	citly described by application. I.C. in T.6S.R.IW. of the being 5.62 chains south Othence south O degrees, 28 min. west, 19 degrees, 28 min. west, 19 degrees, 28 min. east 26.50 chains thence west 5.00	eant deg- min. 5.50 chain will- chains, th
and on which s follows: Beginning illamette Mer ees, 28 min. ast 19.50 cha hence east 8. Beginning mette Meridia ast 5.00 chai he place of (a) Charac (b) Kind of ower or Mining I 9. (a) Total	water is to gat a point idian in Mar east, from ins; thence 50 Chains to gat the nor in, Marion Co ins thence no eginning and ter of soil fcrops raised Purposes— al amount of po	on the East rion County, north east comest 8.50 cm the place of the pl	line of Samuel Cox. Doregon. Said point borner of Said claim; thains; thence north Opf beginning and contagr. of Leander Davis D. Thence South Opf degrees, 28 min. west 26.50 13.50 acres.	citly described by application of the country of th	eant deg- min. 5.50 chain will- chains, th
and on which s follows: Beginning illamette Mer ees, 28 min. ast 19.50 cha hence east 8. Beginning mette Meridia ast 5.00 chai he place of (a) Charac (b) Kind of ower or Mining I 9. (a) Tota (b) Qua	water is to gat a point idian in Mar east, from ins; thence 50 Chains to gat the nor in, Marion Co ins thence no eginning and ter of soil purposes— al amount of po- entity of water	on the East rion County, north east constant, Oregon orth O degree decontaining (Remove space r. Chehalis	line of Samuel Cox. Doregon. Said point borner of Said claim; the nains; thence north Of beginning and contair. of Leander Davis D. n. Thence South O. deges, 28 min. west 26.50 l3.50 acres.	citly described by application of the country of th	eant deg- min. 50 chain Will- chains, th
and on which s follows: Beginning illamette Mer ees, 28 min. ast 19.50 cha hence east 8 Beginning mette Meridia ast 5.00 chai he place of the (a) Charact (b) Kind of ower or Mining I 9. (a) Tota (b) Qua (c) Tota	water is to gat a point idian in Mareast, from ins; thence 50 Chains to gat the norm marion Couns thence no eginning and ter of soil ruposes— al amount of po- entity of water al fall to be util	on the East rion County, north east convert 8.50 cm the place of the p	line of Samuel Cox. Doregon. Said point borner of Said claim; thains; thence north Oxf beginning and contact of Leander Davis D. Thence South Oxf degrees, 28 min. west 26.50 13.50 acres. equired, attach separate sheet) ries and squash loped power feet.	citly described by application of the country of th	eant deg- min. 50 chain Will- chains, th
and on which s follows: Beginning illamette Mer ees, 28 min. ast 19.50 cha hence east 8. Beginning mette Meridia ast 5.00 chai he place of b (a) Charac (b) Kind of ower or Mining I 9. (a) Tota (b) Qua (c) Tota (d) The	water is to gat a point idian in Mareast, from ins; thence 50 Chains to gat the norm in, Marion Couns thence no beginning and ter of soil	on the East rion County, north east converted to the place of the plac	line of Samuel Cox. Doregon. Said point borner of Said claim; thains; thence north Oof beginning and contagr. of Leander Davis D. Thence South O. degres, 28 min. west 26.50 13.50 acres. cies and squash loped power feet. (Head) s of which the power is to be	citly described by application of the country of th	eant deg- min. 50 chain will- chains, th

______, Sec. ______, Tp. ______, R. ______, W. M. _____, W. M.

.....

(i) The nature of the mines to be served

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

Municipal or Domestic Supply—
10. (a) To supply the city of
and an estimated population of in 19 in 19
(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, \$1,000
12. Construction work will begin on or before June 8, 1948
13. Construction work will be completed on or before June 9, 1948
14. The water will be completely applied to the proposed use on or before June 1949
14. The water will be completely applied to the proposed use on or before
(Sgd) Russell J. Harris (Signature of applicant)
Remarks:
······································
· · · · · · · · · · · · · · · · · · ·
•
STATE OF OREGON,)
STATE OF OREGON, Ss County of Marion,
This is to certify that I have examined the foregoing application, together with the accompany
maps and data, and return the same for
In order to retain its priority, this application must be returned to the State Engineer, with corr
tions on or before, 194
WITNESS my hand this day of, 194, 194
77 2 2 17 2555 may reacted viscos

Application	No23202
Permit No.	18341

PERMIT

TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON

	Division No. District No.	
· sa	This instrument was first received in the office of the State Engineer at Salem, Oregon,	
	on the <u>lst</u> day of <u>June</u> ,	
	1948 at:19 o'clock P. M.	. 6
	Returned to applicant:	
	Corrected application received:	
	Approvade	
	Approved: October 29, 1948	
	Recorded in book No. 45. of	
•	Permits on page 18341	
	CHAS, E, STRICKLIN	
	Drainage Basin No2 Page38 J	
*	Fees Paid \$15.00	
		·
STATE OF OREGON,)	PERMIT	
County of Marion,	3	
This is to certify that SUBJECT TO EXISTING R	I have examined the foregoing application and IGHTS and the following limitations and condit	ions:
	ted is limited to the amount of water which car	
and shall not exceedO.	20 cubic feet per second measured at the	e point of diversion from the
The use to which this	water is to be applied is irrigation	
second or its equivalen	ppropriation shall be limited to 1/80th t for each acre irrigated and shall be ceed 2½ acre feet per acre for each ac	further limited to a
irrigation season of e	ach year,	
/		
and shall be subject to such	reasonable rotation system as may be ordered l	by the proper state officer.
The priority date of th	nis permit is June 1, 1948	
	oork shall begin on or before October 29, 19	
thereafter be prosecuted wi	th reasonable diligence and be completed on or b	
October 1, 1950		
Complete application October 1, 1951	of the water to the proposed use shall be made o	n or before
WITNESS my hand th	his 29th day of Ctober	, 1948.
A Company of the Comp		PRICK IIN STATE ENGINEER
Permits for power development a	re subject to the payment of annual fees as provided in sections	.