To Appropriate the Public Waters of the State of Oregon

tate of	Oregan	address) , do her	ebu make annlirat	ion for a ner	mit to appropriate th
		waters of the State of Or			
			-		•
. If the	аррысан и в с	orporation, give date and	place of incorpore	ZE1078	
1 776	e course of the v	proposed appropriation is	Drews Co	rek Slow	al laba Knaw
	ia Craak)	nd Branning tribu	Annual Description	(Name of street	Conse lake
	•	ter which the applicant in		•	
		(If water is to be use			rom each)
**3. Th	e use to which t	he water is to be applied	(Irrigation, power,	gation mining, manufact	iring, domestic supplies, etc.)
		0.550			
		sion is located 2,770			
orner of	Section 17.	ownship 40 South, Ra	enge 19 East of	the Wills	mette leridien
•••••••••••	•••••		• • • • • • • • • • • • • • • • • • • •	•	
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••••••••		(H preferable, give distance	and bearing to section corn	ef)	· · · · · · · · · · · · · · · · · · ·
neina mithis		re then one point of diversion, each x	nust be described. Use sep	arate sheet if neces	To be continued
	theIL	re then one point of diversion, each n	must be described. Use sep-	arate sheet if neces	Tp. 40 Cont.
2. 10 Ens C. or W.	the	(Give smallest legal subdivision) the county of Lake	must be described. We sep-	arate sheet if neces	
2. 1° Ensi C. C. W. 5. Th	the	re than one point of diversion, each n	of Sec.	17	(Miles or feet)
2. 1° Ensi C. C. W. 5. Th	the	(Give smallest legal subdivision) the county of Lake	of Sec.	17	(Miles or feet)
2. 10 Inst E. Th 5. Th n length, te	w. M., in the	re than one point of diversion, each n	to b	17	(Miles or feet) , Tp. 40 outlie (N. or S.)
2. 10 Inst E. Th 5. Th n length, te	w. M., in the	(Give smallest legal subdivision) the county of Lake Ditch (Main ditch, canal or pipe line) e Main (Smallest legal subdivision) (Smallest legal subdivision)	to b	17	(Miles or feet) , Tp. 40 outlie (N. or S.)
2. 10 Inst E. Th 5. Th n length, te	the	(Give smallest legal subdivision) the county of Lake Ditch (Main ditch, canal or pipe line) e Main (Smallest legal subdivision) (Smallest legal subdivision)	to b	17	(Miles or feet) , Tp. 40 outline (N. or S.)
5. The length, te	the	(Give smallest legal subdivision) the county of Lake Ditch (Main ditch, canal or pipe line) e Main (Smallest legal subdivision) (Smallest legal subdivision)	to b ing shown through	12	(Miles or feet), Tp. 40 oxid (N. or S.) companying map.
5. The length, te R. 19 Sa. Care S. Ca	the	(Give smallest legal subdivision) the county of Lake Ditch (Main ditch, canal or pipe line) e Manager legal subdivision) the proposed location be	to be described. Use separate to be described.	17 20 cout on the ac	(Miles or feet) Tp. 40 onth (N. or S.) companying map. feet, length at botto
5. The length, to the length leng	the	(Give smallest legal subdivision) ne county of Licke Ditch (Simulative legal subdivision) ne county of Licke Ditch (Simulative legal subdivision) the proposed location be DESCRIPTION 1.2.7.7	to be described. Use separate to be described.	20 cout on the ac	(Miles or feet) Tp. 40 0100. (N. or 5.) companying map.
5. The length, to the length, to the length, to the length, to the length of the lengt	the	(Give smallest legal subdivision) the country of Licke Ditch (Main ditch, canal or pipe line) e Main ditch canal or pipe line) the proposed location be DESCRIPTIO	to b to b from of Sec. to b from of Sec.	20 cith lat C. sumber and size of cith late C.	(Miles or feet) Tp. 40 outle. (N. or S.) companying map. feet, length at botto garth fill (Loose rock, concrete, masor
5. The second se	the	(Give smallest legal subdivision) the county of Lake Ditch (Main ditch, canal or pipe line) e M. (Smallest legal subdivision) the proposed location be DESCRIPTIO 1. 7.7. feet, crial to be used and charactery over or around dam)	to b to b of Sec. to b of Sec. ing shown through ON OF WORKS length on top cter of construction (Timber, concrete, etc., and	20 cout on the acceptance rolled with 121 C. counter and size of course of the counter and size of counter	(Miles or feet) Tp. 40 0000 (N. or S.) companying map. feet, length at botto conth fill (Loose rock, concrete, maso

6. feet; width on bottom 2. feet; depth of water 1.5 feet; deet 3.5 feet fell per one thousand feet. (c) Length of pipe, ft.; size at intake, in.; size at feet fell per one thousand feet. (c) Length of pipe, ft.; size at intake, in.; size at feet fell per one thousand feet. (c) Length of pipe, ft.; size at intake, in.; size at feet fell per one thousand feet. (a) Location of area to be irrigated, or place of use Estimated capacity for some stream of a feet fell per one thousand feet. (b) Kind of crops raised for your to be developed feet fell per one feet fell power to be used for power of Mining Purposes— (c) Total fall to be utilized feet fell power feet fell power is to be developed feet. (d) The nature of the works by means of which the power is to be developed feet. (e) Such works to be located in feet fell power feet feet fell per one feet feet fell per one feet feet fell per one feet feet fell per one feet fell per one feet feet feet fell per one feet feet fell per one feet feet feet fell per one feet feet feet feet feet feet feet fe	gate. At head	dgate: width on to	op (at water lis	ne)10	feet; width on bottom
send feet. (b) At 1.5 miles from headgate: width on top (at water line) 6 feet; width on bottom 2 feet; depth of water 1.5 feet; 1.5 feet fall per one thousand feet. (c) Length of pipe, fit; size at intake, in; size at fall per one thousand feet. (c) Length of pipe, fit; size at intake, in; size at fall per one thousand feet. (c) Length of pipe, fit; size at intake, in; size at fall fit in intake in; size at place of use in; difference in elevation between kee and place of use. ft. Is grade uniform? Sec. ft. 8. Location of area to be irrigated, or place of use Treatment in the fit in t	4	feet; depth of wa	ter 1.8	feet; grade	
the 3.5 feet fall per one thousand feet. (c) Length of pipe, ft.; size at intake, in.; size at ft. in intake in.; difference in elevation between the second of area to be irrigated, or place of use	sand feet. (b) At	1.5 "	niles from head	igate: width on top (at wa	ter line)
(c) Length of pipe, ft.; size at intake, in.; size at	6	feet; width on bo	ttom2	feet; depth of	water 1.5. feet;
in intake in.; size at place of use in.; difference in elevation between the and place of use, ft. Is grade uniform? Estimated capacity sec. ft. 8. Location of area to be irrigated, or place of use Therefore the third th	le 3.5	feet fall	per one thousa	nd feet.	-
Sec. ft. 8. Location of area to be irrigated, or place of use Trembles Sec. Sec.	(c) Lengti	h of pipe,	ft.; si	ize at intake,	in.; size at ft.
Sec. ft. 8. Location of area to be irrigated, or place of use Tremship E E E E E E E E E	n intake	in.; 1	rize at place of	use in.;	lifference in elevation between
8. Location of area to be irrigated, or place of use Compared	ke and place	of use,	ft. Is	grade uniform?	Estimated capacity
Township Party see Track Number Acres To Be Irrigated		sec. ft.			
### ### ##############################	8. Locatio		rigated, or plac	ce of use	
H H 17 CM SC 1 H H 1 20 CM SC 1 Consider the street of the second of the seco		E. or W. of Williamotto Morbillan	Section	Forty-acre Tract	Number Acres To Be Irrigated
II	40 South	19 Rast	17	ામુક્યો,	12.4
II	***	11	17	PEQUI <mark>L</mark>	- 1°.C
II	11	11-	17 .	ાં કહ્યું	1
II II 20 INCIDENT ST. 9 III II 20 INCIDENT	. 11	n	17		-
## ## 20 ##############################	11	11	20	सर्गोप्तरी 🦠	<u> </u>
## ## 20 ##	tt	11	20	nelnwł	33./
## 11 20 Total 128.6 (If more space required, attach separate sheet) (a) Character of soil loam. (b) Kind of crops raised have arrain and pasture ower or Mining Purposes— 9. (a) Total amount of power to be developed theoretical horsepow (b) Quantity of water to be used for power sec. ft. (c) Total fall to be utilized feet. (d) The nature of the works by means of which the power is to be developed for power is to be developed for the works by means of which the power is to be developed for the works to be located in the subdivision of Sec. (e) Such works to be located in the works with the power is to be developed for the works to be located in the subdivision of Sec. (f) Is water to be returned to any stream? (Yes we Mo) (g) If so, name stream and locate point of return	.11	1.	30	talijimi,	27.9
(a) Character of soil (b) Kind of crops raised hay, Arain and pasture ower or Mining Purposes— 9. (a) Total amount of power to be developed theoretical horsepow (b) Quantity of water to be used for power sec. ft. (c) Total fall to be utilized feet. (d) The nature of the works by means of which the power is to be developed (e) Such works to be located in feet. (g) If so, name stream and locate point of return	tt	**	20		32.4
(a) Character of soil loam (b) Kind of crops raised have grain and pasture ower or Mining Purposes— 9. (a) Total amount of power to be developed theoretical horsepow (b) Quantity of water to be used for power sec. ft. (c) Total fall to be utilized feet. (d) The nature of the works by means of which the power is to be developed (e) Such works to be located in (Legal subdivision) (e) Such works to be returned to any stream? (f) Is water to be returned to any stream? (ves or No) (g) If so, name stream and locate point of return	н.	11	20	aling.	•
(a) Character of soil loam (b) Kind of crops raised hay, grain and pasture ower or Mining Purposes— 9. (a) Total amount of power to be developed theoretical horsepow (b) Quantity of water to be used for power sec. ft. (c) Total fall to be utilized feet. (d) The nature of the works by means of which the power is to be developed (e) Such works to be located in formulation of Sec. (no. N. or S.) (No. E. or W.) (f) Is water to be returned to any stream? (ven or No.) (g) If so, name stream and locate point of return	**	tt	30·	· col/m/	1.1
(a) Character of soil loam (b) Kind of crops raised hay, grain and pasture ower or Mining Purposes— 9. (a) Total amount of power to be developed theoretical horsepow (b) Quantity of water to be used for power sec. ft. (c) Total fall to be utilized feet. (d) The nature of the works by means of which the power is to be developed (e) Such works to be located in formulation of Sec. (p) Mo. N. or S.) (No. E. or W.) (f) Is water to be returned to any stream? (Yea or No) (g) If so, name stream and locate point of return		·			
(a) Character of soil				<u>'</u>	128.6
(b) Kind of crops raised hay, grain and pasture ower or Mining Purposes— 9. (a) Total amount of power to be developed theoretical horsepow (b) Quantity of water to be used for power sec. ft. (c) Total fall to be utilized feet. (d) The nature of the works by means of which the power is to be developed (e) Such works to be located in of Sec. (p) Monoral (No. E. or W.) (f) Is water to be returned to any stream? (Yeas or Mo) (g) If so, name stream and locate point of return	(a) (haracter of soil			
9. (a) Total amount of power to be developed		-		•	
(b) Quantity of water to be used for power sec. ft. (c) Total fall to be utilized feet. (d) The nature of the works by means of which the power is to be developed for the works to be located in feet. (e) Such works to be located in feet. (Legal subdivision) (p) M. M. (No. N. or S.) (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					•
(c) Total fall to be utilized	9. (a) 7	Total amount of p	ower to be dev	eloped	theoretical horsepow
(d) The nature of the works by means of which the power is to be developed	(b) (Quantity of water	to be used for p	power	sec. ft.
(d) The nature of the works by means of which the power is to be developed	(c) 1	Fotal fall to be uti	lized	feet.	
(e) Such works to be located in				•	be developed
(f) Is water to be returned to any stream?		-	-		
'p, R, W. M. (f) Is water to be returned to any stream?(Yes or No) (g) If so, name stream and locate point of return	(e)" i	Such works to be	located in	<u> </u>	of Sec.
(f) Is water to be returned to any stream?(Yes or No) (g) If so, name stream and locate point of return					
(g) If so, name stream and locate point of return					
				(Yes or No)	
NAO TO K W					

ticipal or Domestic Supply—	Z C C 5%
20. (a) To supply the city of	
	rnt population of
en estimated population of	•
	•
	f families to be supplied
(Annual Control of Con	, 63, 13, and 14 in all eases)
11. Estimated cost of proposed works, \$	\ea_=
12. Construction work will begin on or before	n completed
13. Construction work will be completed on	or before Carapicias
14. The water will be completely applied to	the proposed use on or before July 1,1961
***************************************	RJRemy
	(Hemature of applicant)
Remarks:	
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TATE OF OREGON,	
County of Marion,	
This is to certify that I have examined th	e foregoing application, together with the accomp
aps and data, and return the same for	pletion
COSKI	pletion
	d Garage
*****	ation must be returned to the State Engineer, with
ons on or before November 8	1961
WITNESS my hand this day of	
O'UN	September 196
	•
	LEMIS A. STANLEY

STATE E ISINCTER SALEM, DREGON

UBJECT 1	ro existing ri	GHTS and the following	ng limitations	and condition	ns:		
The r	right herein grant	ed is limited to the amo	ount of water	r which can b	e applied to	benefici	al use
nd shall no	ot exceedl.f	L cubic feet per	second mean	nured at the p	oint of dive	ersion fro	m the
tream, or i	ts equivalent in c	ase of rotation with otl	ter water us	ers, from Dr	ews Creek	Slough	
and reser	voir to be cor	structed under App	lication.N	o. R-35088,	Permit N	o. R-27	.6
The z		vater is to be applied is					
W	•		ė				
If for	rirrigation, this ap	opropriation shall be liv	nited to1	/40th	of on	e cubic fo	ot per
second or it	s equivalent for e	ach acre irrigatedfro	m direct 1	low and sha	ll be fur	therli	ited
to a div	ersion of not	to_exceed_22 acre_t	Geet per ac	re for each	acre irr	igated	aurine
the irri	gation season	of each year from	irect flo	and stora	gefrom.re	servoir	to
be const	ruced under Pe	rmit No. R-2716 ;	provided	further that	t the ar ou	nt_of_w	ater.
allowed	herein, togeth	er with the amount	secured w	nder any ot	her right.	existin	gfor
		ot exceed the limit	•				
*		· .					
•							
and shall b	e subject to such	reasonable rotation sys	tem as may b	e ordered by t	the proper st	tate office	e r .
Actı	ial construction w	oork shall begin on or l	pefore	March 22, 1	963	an	d shall
thereafter	be prosecuted wi	th reasonable diligence	and be comp	leted on or be	fore October	r 1, 1963	·• .
		of the water to the prop					
	·	his 22nd day o	<i>.</i>	Lewis	a. 4	ance	1
		•		7	,	STATE EN	INEER
Application No. 34749 Permit No. 27788	PERMIT TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON	This instrument was first received in the office of the State Engineer at Salem, Oregon, on the 27th day of MACCA.		proved: Farsh 22, 1962.	Recorded in book No. 76 of Permits on page	IEMIS A. STANLEY STATE ENGINEER	Drainage Basin No. 13. page 21
Application No. 31/7. Permit No. 277.82	PERMIT DPRIATE THI RS OF THE 8 OF OREGON	neer neer		1962	Recorded in book No. 76.	MEX	W
1 No.	ER PRIATE OF OR	nt wa Engi ny of	ant:	22	ook N	STA	70.
cation t No	PROP FERS OI	umer State 6 dc	ılddı	reh.	in bc oage	4	sin A
lpplic ermi	APF WA7	the the t	Returned to applicant:	ed:	rded on p	EWI:	ie Ba
A 4	5t	This ce of the A	rue	Approved	Reco mits		iinag
		offi on t	Ret	Apı	Per		Dr

Application No. 34749

Fees

State Printing 98137