APR 16 165 STATE ENGINEER SALEM CHINO

*APPLICATION FOR PERSON

To Appropriate the Public Waters of the State of Oregon

1. Howard rawrence	
of 1623 Brook Leve Carelle Co	• • • • • • • • • • • • • • • • • • • •
of 1623 130 The Saint Consulting Can State of Colleger , do hereby make application for a pe	•••••••••••••••••••••••••••••••••••••••
following described public waters of the State of Oregon, SUBJECT TO EXISTIN	IG RIGHTS:
If the applicant is a corporation, give date and place of incorporation	
•	· · ·
1. The source of the proposed appropriation is The Line of the Channel of the	pana)
, a tributary of Lillans Llu	
2. The amount of water which the applicant intends to apply to beneficial w	se is
cubic feet per second. The particle Read No be used from more than one source, give quantity	free for the second
**3. The use to which the water is to be applied is Caracter description, power, mining, manufactures	turing, domestic supplies, etc.
4. The point of diversion is located 2.779 ft. South, and 6 116 ft. No. 18 (No. 18)	orwi
corner of James Bennett DLC. 45 T12 5R 5	W.
- man man Sind The real of the the man street and the man will be a street and the second of the sec	
• · · · · · · · · · · · · · · · · · · ·	
(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 nece	rssary i
being within the Government (Give smallest legal subdivision) of Sec.	→ Tp. /*
R. 5 W. W. M., in the county of Berlon	
5. The	(Miles or feet)
in length, terminating in the of Sec	Tp.
R	ccompanying map
DESCRIPTION OF WORKS Diversion Works—	•
6. (a) Height of dam Land Warden feet, length on top	
to (b) the system of the syste	feet, length at bottom
feet; material to be used and character of construction	feet, length at bottom.
·	· ·
feet; material to be used and character of construction rock and brush, tumber crib, etc., wasteway over or around dam)	(Loose rock to near the masses of
feet; material to be used and character of construction	(Loose rock to near the masses of
feet; material to be used and character of construction rock and brush timber crib. etc., wasteway over or around dam) (b) Description of headgate	(Loose rock to near the masses of
feet; material to be used and character of construction rock and brush timber crib. etc., wasteway over or around dam) (b) Description of headgate	(Loose rack to never to a general superings)

^{*}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, 5 cent.

Oregon.

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rousand feet.			eadgste: width on top (at wate	
	eet; width on bo	ttom	feet; depth of u	v ater fort;
rade	feet fall	per one thou	usand feet.	
(c) Length	of pipe.	. ft.,	; size at intake.	in.; size at ft.
rom intake	in.; s	size at place	of use in.; di	fference in elevation between
ntake and place o	of use.	ft. i	Is grade uniform?	Estimated capacity.
	sec. ft. of area to be ir	rigated, or p	place of use	
Township York or Routh	Range 8. or W. of Will-motte Mendies	Section	Party-acre Tract	Number Acres To Be Irrigated
_				
12 5	5 W	<u>3</u>	5 W 14 of 5 E 14	
	~	3		
		10	NW. 1/4 of N. E. 1/4	
<u> </u>		10	NE. 1/2 of NE. 1/4	1.00
ent companya nya na panjania na mana a mana a mana				
The second of th				
		(If more me	ce required, attach separate sheet)	
(a) Cho	gracter of soil	•)	allana ella	
(b) Kii	nd of c ro ps raise	1 Rile	<u></u>	
Power or Mining	•			
9. (a) To	tal amount of po	wer to be de	eveloped	theoretical horsepower
(b) Qu	antity of water i	to be used for	r power s	ec. ft.
(c) To	tal fall to be util	ized	feet.	
(d) Th	e nature of the t	votks by me	ans of which the power is to be	e developed
• • • • • • • • • • • • • • • • • • • •				
(e) Su	ch works to be l	ocated in	(Legal subdivision)	of Sec.
	, R			
	-	· ·	stream?	
			point of return	

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

(i) The nature of the mines to be served

	24866
County and a	present population of
	In 18
(b) If for domestic use state want	dr of families to be supplied
	Mark A. H. and H. L. Street
11. Estimated cost of proposed works, \$.	
12. Construction work will begin on er	Sefore No mark to be date
13. Construction work will be complete	d on or before Na Marktola de la
14. The water will be completely applied	f to the proposed use on or before That have been been
	A /
	There are ture recent
	•
Remarks:	······································
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STATE OF OREGON,	
County of Marion,	
This is to certify that I have examined	the foregoing application, together with the accompanying
maps and data, and return the same for	
	lication must be returned to the State Engineer, with correc-
tions on or before	
	day of, 19
	- · · · · · · · · · · · · · · · · · · ·
	STATE ENGINEER

STATE OF OREGON

s application and do hereby grant the same,

		ted is United to the	•	**		to beneficial use
			-			
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		*	*****************	** : ********* *** ******		

The	use to which this	water is to be applie	ed is1rr	igation		
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•	····		•		•	
If fo	r irrigation, this a	ppropriation shall be	e limited to		/80 of a	me cubic foot per
second or i	d shall not exceed Q. 06 cubic feet per second measured at the point of diversion from the seem, or its equivalent in case of rotation with other water users, from Harr's River The use to which this water is to be applied is 1rrigation If for irrigation, this appropriation shall be limited to 1/80 of one cubic foot per cond or its equivalent for each acre irrigated and shall be further limited to a diversion on to access 2½ acre feet per acre for each acre irrigated during the irrigation essaon of each year, d shall be subject to such reasonable rotation system as may be ordered by the proper state officer. The priority date of this permit is May 1, 1957. Actual construction work shall begin on or before June 2C, 1255 and shall ereafter be prosecuted with reasonable diligence and be completed on or before October 1, 19 59. Complete application of the water to the proposed use shall be made on or before October 1, 19 52. WITNESS my hand this 20th day of June 19 57.					
of not	co exceed 21 ac	crefeetperacre	afor each	acre irr	igated during.	the irrigation
.seasonc	of each year,				•	
• • • • • • • • • • • • • • • • • • • •					•• •••••	•
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The	priority date of the	his permit is	May 1,	1957		
Act	ual construction u	vork shall begin on	or before	June .:	20, 1958	and shall
thereafter	be prosecuted wi	ith reasonable dilige	nce and be c	completed or	n or before Octobe	er 1, 19 59.
WI'	INESS my hand t	his 20th de	ay of	Jupe/	, 19 57	<u>L.</u>
			•		WW 4 3	Primer
						STATE ENGINEER
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	U	This instrument was first received in the ce of the State Engineer at Salem, Oregon, the 121 day of May Ref. 200 o'clock A. M.				NEER
œ	JBLI FE	wed m, O				STATE ENGINEER
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Application No. Permit No.	PE PRI RS C OF C	ent 1 te En day 0	lican		195 book	
Applicat Permit I	PPRC	trum Stai	app	•	20. d in l	, A
App Peri		is instru of the Si e / 3/	ed to	ved:	June 20, 1957 Recorded in book No. mits on page	LWIS A.
	£	This instrument was first received in the office of the State Engineer at Salem, Oregon, on the 1.27 day of May	Returned to applicant:	Approved	June 20, Recorded in b Permits on page	1
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State Printing