

*APPLICATION FOR PURSON

To Appropriate the Public Waters of the State of Oregon

1, martin Steleham a	al Regina M. Stadelman
of Rh. Box 112 Comelin	
State of, do hereby	make epplication 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 pla	ce of incorporation
1. The source of the proposed appropriation is	•
, a tributary	of Percy Cr
2. The amount of water which the applicant intend	
cubic feet per second. fur Damestie # 0,01 for	Dairy uses
**3. The use to which the water is to be applied is	
The use to which the water is to be applied is	(Brigation, power, mining, manufactoring, domestic supplies, etc.)
La 75 to 100 head Slaving	and with house
4. The point of diversion is located ft.	and ft. from the Section
corner xx common to Sections 15, 16, 21	
S 62°38'W a distance of 2162.52	r mubdivision) ft
(If preferable, give distance and be	aring to section corner)
(Cive manufact regar subdivision)	esecribed. Use separate about if necessary) of Sec. , Tp. (N. or 8)
R	gton
5. The Cipe Line	to be 3020
(Main dite) canal or pipe line)	(Miles or feet)
in length, terminating in the	of Sec. 15 , Tp. 27 ,
R, W. M., the proposed location being s	hown throughout on the accompanying map.
DESCRIPTION C	F WORKS
Diversion Works—	
6. (a) Height of dam feet, length	th on top feet, length at bottom
feet; material to be used and character of	of construction
rock and brush, timber crib, etc., wasteway over or around dam)	
(b) Description of headgate	er, concrete, etc., number and size of openings)
(c) If water is to be pumped give general descript	ion(Slise and type of pump)
(Size and type of engine or motor to be used, to	otal head water is to be lifted, etc)

**Application for permits to appropriate water for the generation of electricity, with the exception of municipalities, must be made to the Rydroelectric Commission. Either of the above forms may be secured, without cost, together with instructions by addressing the State Engineer, Salem. Oregon.

[&]quot;A different form of application is provided where storage works are contemplated.

d System or P 7. (a) Give	the second case of the second	esh point of a	and where materially cha	inged in size, stating miles from
gate. At head	gate: width on t	op (at water b	ine)	feet; width on bottom
	eet; depth of w	1567 ,	jeet; grade	feet fall per one
sand feet.				cater line)
				of water feet;
	feet fall	•		•
		•		in.; size at ft.
-				difference in elevation between
				Estimated capacity,
		-		
8. Location	sec. ft. 1 of area to be ir	rigated, or pla	ice of use Dom	estie
Towaship	Range E. or W. of	Section	Forty-scre Tract	Number Acres To Be Irrigated
291	394	15	191 /10	15 N & 10. +
-,-,			20179	i Deiry & Brilk A
				E Darry & Milk A
	•			
····				
(a) Ch	aracter of soil	•	required, attach separate sheet)	
	•			
wer or Minin	• •	u		
9. (a) To	tal amount of po	wer to be dev	eloped	theoretical horsepower
(b) Q	uantity of water	to be used for	power	sec. ft.
(c) To	tal fall to be uti	lized	feet	•
				o be developed
			-	
(e) S1	ich works to be l	ocated in		of Sec
				of Sec
(110: 11: 45	R. (No.	- . - ,		•
			(Yes or No)	
		., Sec	, Тр	, R, W. A

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D. (c) To supply	the day of		***************************************	25819
	County Lection (or	taken payallation of	in the second se	#
			*	
(b) If the Box	hediis ulta slate stamber	of families to be	supplied	
		PR. R. R. WHE JE	3	
II. Betimeted cost	of proposed works, \$		å :	Star Star
12. Construction	work will begin on or be	efore		
13. Construction	work will be completed	on or before	*********************	
14. The water wil	I be completely applied	to the proposed use	on or before	1931
:			•	
		2n_	Time the	Selman
	·	D.	(Nonemark of the	delman Kalelman
		Region		vadelmas
Remarks:	-44- 	······································	***************************************	•
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ATE OF OREGON	I,)			
County of Marion,	ss.			
	fy that I have examined	the foregoing app	lication, togethe	r with the accompar
	eturn the same for			
	ain its priority, this app		turned to the Sta	te Engineer, with co
ns on or before	June 12	, 19 57		
WITNESS my I	hand thisl2th day	of April		, 19 57.
		LEGIS	A. STANLEY	
		*************		STATE ENGI

By Trevor Jones

ASSISTANT

STATE OF OREGON,

end shall n	ot exceed	ed is limited to the a	er second m	ster which c	an umaned	ersion from the
		water is to be applied				
		eing 0.01 e.f.s.		ė		
		ppropriation shall be				
		ach acre irrigated				
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•,						
		<u></u>	••••••			
and shall l The Act thereafter Con	be subject to such priority date of the ual construction us be prosecuted winplete application	reasonable rotation synthesis permit is	stem as may il 1, 1957 ember 11. before ce and be co- oposed use s	y be ordered ', for 0.0 1958, for January mpleted on chall be mad January	by the proper s 1 c.f.s. and 0,01 c.f.s. 15, 1960 or before Octobe e on or before (and shall or 1, 19 60 October 1, 19 61
	J			Klu	via a. 51	ANLLY STATE ENGINEER
Application No. 31755 Permit No. 25819	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 day of April A. 1957, at A. 17, o'clock.	Returned to applicant:	Approved:	Necorded in book No. 69 of Permits on page 25819	LENIS. A. STAVIET STATE ENGINEER Drainage Basin No. 2 page 62.4/3

State Printing 98137

Fees .