PEGETVED.

	Desmand D. Sieg
4. 187	1 Baker
state of L	Pegan, do hereby make application for a permit to appropriate the
	ecribed public waters of the State of Oregon, SUBJECT TO EXISTING RIGHTS:
If the	applicant is a corporation, give date and place of incorporation
	Q
1 The	source of the proposed appropriation is Mill Could
*****************	, a tribetery of Pawler Burg
2. The	amount of water which the applicant intends to apply to beneficial use is
cubic feet per	r second.
**3. The	(If we have in to be used from more than one source, give quantity from each)
	use to which the water is to be applied is
4 000	129A N E
4. The	point of diversion is located 1280 ft. N and 2640 ft. E from the SW
corner of	ec.32, Tps R39EWM (Bection 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)
eing within	the S/2 SEC/4 SW/4 of Sec. 32 Tp. 85 (Give smallest legal exhibitions)
R. J. 7 E	W. M., in the county of
5 The	Wain ditch 3/4 ml
J. INC	(Main dich, sunal or spe line) (Office or face)
o. 1 ne n length, ter	(Main ditch, ennal or pipe line) To be (Main ditch, ennal or pipe line) (Main ditch, ennal or pipe line) This is a second of second or pipe line) This is a second or pipe line)
	the Samplest legal subdivision) of Sec. 32, Tp. 85 (River smallest legal subdivision) of Sec. 32, Tp. 85 (No. or 8.)
	W. M., the proposed location being shown throughout on the accompanying map.
39 E	DESCRIPTION OF WORKS
R. 39 E. Wo	DESCRIPTION OF WORKS
R. 39 E. Wo	DESCRIPTION OF WORKS orks— Height of dam feet, length on top feet, length at bottom
R. 39 E. Wo	DESCRIPTION OF WORKS
Diversion Wo	DESCRIPTION OF WORKS Orks— Height of dam feet, length on top feet, length at bottom feet; material to be used and character of construction (Loose rock, concrete, masonly, other crib, etc., wasteway over or around dam)
Diversion Wo	DESCRIPTION OF WORKS Orks— Height of dam feet, length on top feet, length at bottom feet; material to be used and character of construction (Loose rock, concrete, masoniy) aber crib, etc., wasteway over or around dam) escription of headgate Cancelle for Leville (Loose rock) (Timber, concrete, etc., number and size of openings)
Diversion Wo	DESCRIPTION OF WORKS Orks— Height of dam feet, length on top feet, length at bottom feet; material to be used and character of construction (Loose rock, concrete, masonly, other crib, etc., wasteway over or around dam)
Diversion Wo 6. (a) ook and brush, tim (b) De	DESCRIPTION OF WORKS Orks— Height of dam feet, length on top feet, length at bottom feet; material to be used and character of construction (Loose rock, concrete, masoniy) aber crib, etc., wasteway over or around dam) escription of headgate Cancelle for Leville (Loose rock) (Timber, concrete, etc., number and size of openings)

Canal System or 7. (a) Gi		each point of	canal where materially changed	in size, stating miles
			Here)	
	feet; depth of w	eter2	feet; grade	feet fall p
	The second second		endgete: width on top (at water	1 . 11
	. feet; width on be	ttom ,	feet; depth of we	ter 2 6
grade 16	feet fall	per one tho	usand feet.	
(c) Lengt	th of pipe,	ft.	; size at intake,	in.; size at
from intake	in.;	size at place	of use in.; diff	erence in elevation be
intake and place	e of use,	ft.	Is grade uniform?	Estimated ca
	sec. ft.			
		rrigatea, or 1	place of use	
Township North or South	Range S. er W. ef Willemette Meridies	Gertion	Forty-acre Trect	Number Acres To Be Irrig
85	39E	2/	SWYY NWYY	40
		 	NWILL NWILL	40
			SEYY NWYY	40
-			NEYY NWY	40
the state of the s			NWHY SWY	40
			NE Yy SWYY	40
		22	NEYY NWY	15
		.15	SE 1/4 5W14	40
			NE 1/4 5W1/4	40
				32
	_			
	•	Alf more spe	ace required, attach separate shoot)	
(a) (Character of soil ,	Silt	loom	
(b) I	Kind of crops raise	d John	y gran Ro	stune
Power or Mini	· · ·		eveloped	•
			or powerse	
				·. , i.
	•		(Read) feet.	developed
(u)	ine nuture of the	works by me	euns a, which the power is to be	aevelopea
(a)	Such marks to be	loggted in		of See
			(Legal subdivision)	oj Sec.
	, R			
			stream?(Yes or No)	
	•		point of return, Tp	
		4361.	1 U	. 11.

Benefit Reskind Sieg School Street & Stones and Defending be located as fallower & 20000 1. Final devenier division at the end of the Bewer delch will be of conenils 6' mide, 3' high 8' long with opening at side 4' mide 3' high. 2. Second devension deversion com Pine onet well be located in main Cruep channel and will be 15 winds 4 high 20 long-conencte 3 Third Suran Suran at Cortmill- Ison Scheh will be 6 wide 3' high 8' long. Commete or lumbe. Flumes Will be constructed I half nound metal with commite head walls over all ennigher delikes Crossed by this new proped betch. Flumes well be 6 mile 2'drep. #8 The fallowing is the legal description of the land involved. the NW /4 and the N/2 of the SW /4
Sec 21 T85 R39 EWM. The E1/2 SW/4 of

Sec. 15 and the N. 495 feet of the NE/2)
NW14 of sec. 22 T85 R 39 E WM
Total acres 335

Municipal or Durante Supply—	26507
D. (c) To supply the city of	***************************************
County, Anthry a present p	opulation of
end us estimated populations	
(b) If for domestic use state number of for	
제 [Base 6] 19 - 19 - 19 - 19 - 19 - 19 - 19 - 19	
성도보다 하는 사람들은 사람들이 가득하는 사람들이 가득하는 사람들이 가득하는 사람들이 되었다.	00
11. Estimated cost of proposed works, \$	0
12. Construction work will begin on as before.	
13. Construction work will be completed on or	before Dec 1961
14. The water will be completely applied to the	proposed use on or before July 1962
**************************************	***************************************
	Damond D. Sing
	(Bignature of applicant)
T. 11. 1. 11. 1	will be dweld from me
when this permit will be	
her Mill eneck water is	
ines fleshing some form la	
ellered starts to menal	arge volume of water love
in the spring before most.	of the former who have
Vater rights on Mill caret	went to sleet ungold
nost of the land this water	
shallow Iny ground that	Can us long unique
shallow Ing ground that a beneficially. Although all	this grand how wer
right from another sheen	The street late mis
	Phoian - O from the
minning as larly as	
10 012 for from lack of	cony ingelio
(could on superate Sheet)	
STATE OF OREGON,)	
County of Marion,	
This is to certify that I have examined the f	foregoing application, together with the accompanyin
maps and data, and return the same for	*
* . *	must be veturned to the State Fusiness with some
	on must be returned to the State Engineer, with corre
In order to retain its priority, this applicatio	
tions on or before	
tions on or before	19
tions on or before	19
tions on or before	19

ASSISTANT

nd shall not exceed	measured at the poin	at of diversion from the
ream, or its equivalent in case of rotation with other wate	r users, from Will	Creek
		andura:
The use to which this water is to be applied is		
		·
If for irrigation, this appropriation shall be limited to	1/h0th	of one cubic foot per
cond or its equivalent for each acre irrigated and shall	be further limite	d to a diversion of
ot to exceed 3 acre feet per acre for each ac		
or on exceed 32 more reserved serve for each ac	ie Tilifared dari	•
eason of each year; provided further that the	amount of water a	llowed herein,
The state of the s		
season of each year; provided further that the cogether with the amount secured under any others and not exceed the limitation allowed herein.	r right existing	for the same lands,
· · · · · · · · · · · · · · · · · · ·	r right existing	
ogether with the amount secured under any other	r right existing	for the same lands,
ogether with the amount secured under any other hall not exceed the limitation allowed herein,	r right existing	for the same lands,
ogether with the amount secured under any other hall not exceed the limitation allowed herein,	r right existing	for the same lands,
ogether with the amount secured under any other hall not exceed the limitation allowed herein,	r right existing	for the same lands,
ogether with the amount secured under any other hall not exceed the limitation allowed herein,	r right existing	for the same lands,
ogether with the amount secured under any other hall not exceed the limitation allowed herein,	r right existing	for the same lands,
ogether with the amount secured under any other hall not exceed the limitation allowed herein, d shall be subject to such reasonable rotation system as m	r right existing ay be ordered by the 18, 1959 for 4.19	for the same lands,
d shall be subject to such reasonable rotation system as m December 2 The priority date of this permit is	ay be ordered by the 18, 1959 for 4.19	for the same lands,
ogether with the amount secured under any other hall not exceed the limitation allowed herein, d shall be subject to such reasonable rotation system as m	ay be ordered by the 18, 1959 for 4.19	for the same lands,
d shall be subject to such reasonable rotation system as m December 2 The priority date of this permit is	r right existing may be ordered by the part of the pa	proper state officer. c.f.s. g.f.s. g.f.s. g.f.s. g.f.s.
d shall be subject to such reasonable rotation system as m December 2 The priority date of this permit is December 2 Actual construction work shall begin on or before december and be cereafter be prosecuted with reasonable diligence and be cereafter.	ny be ordered by the plants of	or the same lands, or oper state officer. c.f.s. c.f.s. 961 and shall
d shall be subject to such reasonable rotation system as m December 2 Actual construction work shall begin on or before	ay be ordered by the page 1959 for 4.19 March 1, 1 ompleted on or before shall be made on or 1	or the same lands, or oper state officer. c.f.s. c.f.s. 961 and shall

Application No. \$357.3

Permit No. 26507

PERMIT

TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON

office of the State Engineer at Salem, Oregon, This instrument was first received in the

on the 28 th day of Decomber. 19.59, at 2:55 o'clock P. M.

Returned to applicant:

March 1, 1960

Approved:

Recorded in book No. 72

Permits on page 26507

LEGIS A. STATLET STATE ENGINEER

Prainage Basin No.

State Printing 98137

Fees