* APPLICATION FOR PERMIT

To Appropriate the Public Waters of the State of Oregon

If the applicant is a corporation, give date and place of incorporation 1. The source of the proposed appropriation isGalapoola_River	I, C. M. Mishler (Name of applicant)	
	of Brownsville , , , , , , , , , , , , , , , , , ,	
owing described public waters of the State of Oregon, SUBJECT TO EXISTING RIGHTS: If the applicant is a corporation, give date and place of incorporation 1. The source of the proposed appropriation is	State of Oregon , do hereby make application for a permit to appropriate the	
If the applicant is a corporation, give date and place of incorporation 1. The source of the proposed appropriation isGalapoola_River	following described public waters of the State of Oregon, SUBJECT TO EXISTING RIGHTS:	
### Willemed Stevens ### A tributary of Willemed River 2. The amount of water which the applicant intends to apply to beneficial use is		
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	1. The source of the proposed appropriation isCalaponia River	
**3. The use to which the water is to be used from more source, give quantity from each) **3. The use to which the water is to be applied isIrrigation_bw_Sprinklers_ Sprinklers_with each_having_20_gal_per_minute_cepacity	, a tributary of Willamette River	
**3. The use to which the water is to be applied is Irrigation, power, mining, manufacturing, domestic supplies, etc.) Sprinklers with each having 20 gel. per minute. capacity. 4. The point of diversion is located 726 ft. 3 and 792 ft. W. from the NE concern of NE1 of Sec. 4, Tp. 14 S., R. 2 W. M. (Section or subdivision) (If preferable, give distance and bearing to section corner) (If there is more than one point of diversion, each must be described. We weperate sheet if necessary) ing within the NE1 of the NE1 (Cive smallest legal subdivision) 2 W. W. M., in the country of Linn. 5. The main pipeline to be 500 ft. (Main dich, casal or the Ne2 (Smallest legal subdivision) 2 W. W. M., the proposed location being shown throughout on the accompanying map. (R. co. W.) 2 W. W. M., the proposed location being shown throughout on the accompanying map. 2 W. W. M., the proposed location being shown throughout on the accompanying map. 2 W. W. M., the proposed location being shown throughout on the accompanying map. 2 R. W. M. M. the proposed location being shown throughout on the accompanying map. 2 R. W. M. The proposed location being shown throughout on the accompanying map. 2 R. W. M. The proposed location being shown throughout on the accompanying map. 2 R. W. M. The proposed location being shown throughout on the accompanying map. 2 R. W. M. The proposed location being shown throughout on the accompanying map. 2 R. W. M. The proposed location being shown throughout on the accompanying map. 3 R. 2 P. DESCRIPTION OF WORKS 6. (a) Height of dam feet, length on top feet, length at bottom feet; material to be used and character of construction (Leose rock, concrete, massonry, and brush, timber crib, stc., wasteway over or around dam) (b) Description of headgate (Timber, concrete, etc., number and size of openings)	2. The amount of water which the applicant intends to apply to beneficial use is	
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feet; material to be used and character of construction (Loose rock, concrete, masonry, and brush, timber crib, etc., wasteway over or around dam) (b) Description of headgate (Timber, concrete, etc., number and size of openings) (c) If water is to be pumped give general description 4 inch centrifugal pump operated with (Size and type of pump)	Diversion Works—	
(b) Description of headgate	6. (a) Height of dam feet, length on top feet, length at bottom	
(b) Description of headgate	feet; material to be used and character of construction	
(b) Description of headgate		
(c) If water is to be pumped give general description 4 inch centrifugal pump operated with (Size and type of pump)		
Oliver 70 tractor [ift of 20 feet	(Timber, concrete, etc., number and size of openings)	
Oliver 70 tractor lift of 20 feet	(c) If water is to be pumped give general description 4 inch centrifugal pump operated with	
(Size and type or engine or motor to be used, total head water is to be fixed, etc.)	an Oliver 70 tractor. Lift of 20 feet. (Size and type of engine or motor to be used, total head water is to be lifted, etc.)	

^{*}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, Salem, Oregon.

17479 a				
Canal System or I	Pipe Line—			
7. (a) Giv	e dimensions a	t each point of	canal where materially cho	anged in size, stating miles from
headgate. At hea	dgate: width o	n top (at water	line)	feet; width on bottom
thousand feet.	feet; depth of ı	vater	feet; grade	feet fall per one
•		miles from he	eadgate: width on top (at w	ater line)
	feet; width on	bottom	feet; depth o	of water feet;
grade	feet fa	ıll per one thou	sand feet.	
(c) Length	main of pipe,5	500 ' ft.;	size at intake,6	in.; size at20 ft.
_			•	difference in elevation between
		-	•	Estimated capacity,
•75		, •• •	· · · · · · · · · · · · · · · · · · ·	
	•	immigrated on m	**	$\frac{1}{4}$ of Sec. 33, Tp. 13 SR 2 $\mathbb{E}^{\frac{1}{4}}$ of Sec. 4, Tp. 14 SR 2
Township	Range	Section Section	Forty-acre Tract	Number Acres
				To Be Irrigated
			-	$6\frac{1}{i}$
14 S	2 W	4	NEa of NEa	8 3/4
•••••				
,				
·		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
			required, attach separate sheet)	
	•			
(b) Kind o	f crops raised .	Pasture		
Power or Mining	=		-II	dl assadi al la assassa
				theoretical horsepower.
	•	•	· power	sec. jt.
			feet.	
(d) The	nature of the	works by mean	s of which the power is to l	be developed
(e) Suc	h works to be l	located in	(Legal Subdivision)	of Sec,
				of Sec,
Tp(No. N. or S.)	, R(No.	, W. 1		of Sec,
Tp(No. N. or S.)	nater to be reta	E. or W.) urned to any st	M. ream?	
Tp(No. N. or S.) (f) Is u (g) If s	nater to be retr	E. or W.) Wrned to any st n and locate po	M. ream? (Yes or No) int of return	

(i) The nature of the mines to be served

STATE ENGINEER

Municipal or I	Domestic Supply—
10. (a)	To supply the city of
(Nome	
	ed population of 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. Estir	nated cost of proposed works, \$ 1000.00
	struction work will begin on or beforeJuly 1, 1947
	struction work will be completed on or beforeJuly 15, 1947
	water will be completely applied to the proposed use on or beforeAug. 1, 1947
	(Sød) C. M. Mishler
	(Sgd) C. M. Mishler (Signature of applicant)
Romarko	:
Tentara	
••••••	
.,	
STATE OF OF	REGON,
County of M	Iarion,
This is to	certify that I have examined the foregoing application, together with the accompanying
naps and data,	and return the same for
	to retain its priority, this application must be returned to the State Engineer, with correc-
	ore, 194
	S my hand this day of 194
,, 22.21.220	g wwg - j

Application	No. 22196
Permit No.	17479

TO APPROPRIATE THE PUBLIC WATERS OF THE STATE

•	OF OREGON
	Division No District No
	This instrument was first received in the office of the State Engineer at Salem, Oregon,
	on the .22 day of January,
	194.7. at 8:30 o'clock M. A.
	Returned to applicant:
	Corrected application received:
	Approved:
5	April 15, 1947
	Recorded in book No 43 of
	Permits on page 17479
	CHAS. E. STRICKLIN STATE ENGINEER
	Drainage Basin No 2 Page 3 A
	Fees Paid\$9.50
	rees Para
STATE OF OREGON,	PERMIT
County of Marion,	
This is to certify that SUBJECT TO EXISTING R	I have examined the foregoing application and do hereby grant the same, IGHTS and the following limitations and conditions:
_	ted is limited to the amount of water which can be applied to beneficial use
	2 cubic feet per second measured at the point of diversion from the
stream, or its equivalent in	case of rotation with other water users, from Calapooya River
The use to which this	water is to be applied isirrigation
second or its equivale diversion of not to ex irrigation season of e	ppropriation shall be limited to $1/80 \mathrm{th}$ of one cubic foot per nt for each acre irrigated and shall be further limited to a ceed $2\frac{1}{2}$ acre feet per acre for each acre irrigated during the ach year,
and shall be subject to such The priority date of th Actual construction w thereafter be prosecuted wit October 1, 1949 Complete application October 1, 1950	reasonable rotation system as may be ordered by the proper state officer. is permit is
THILITEDS THE TOURSE OF	
	CHAS E. STRICKLIN STATE ENGINEER