JERVING SOLIESS W

*APPLICATION FOR PERMIT

To Appropriate the Public Waters of the State of Oregon

•	Bend (3387 St	r, Jr., and Este (Massed ap nerman Avenue)	plicant)	rance to will.	
State of	(Malling address)	, do hereby m	sake application for a p	ermit to appro	priate the
following de		ers of the State of Or	•••		
	-	•			
1/ ine (eppikumi is a corpo	ration, give date and p	iace of incorporation		
1. The	e source of the proj	posed appropriation is	Unnamed Rese	rvoir loca	ted on.
unnar	ed creek & ma	named cropk tributary	of. Catching In	Let .	
2. The	e amount of water	which the applicant in	itends to apply to bene	ficial use is	• · · · · · · · · · · · · · · · · · · ·
cubic feet per	r second	(If water is to be used from	more than one source, give quantity	from each)	
**3. The	e use to which the u	eater is to be applied is			lies, etc.)
4. The	c point of diversion	is located 995. ft. S	0. and 852.1 ft.	from t	<i>he</i> quarte
corner of	\$ 00. 17-20	, Twp. of So. R.	17, 3, 1, 11.	CE. Of W.	
,		(Section or	subdivision)		
being within	(If there is more than a the NE 1 of NW 1	(If preferable, give distance and bea one point of diversion, each must be	described. Use separate sheet of new of Sec. 20	essary)	· N. or S.)
R. (E. or W.)	, W^*M ., in the co	ounty of September 1			
5. The	e inclina	in ditch, canal or pipe line)	to be -340	(Miles or feet)	
in length, te	rminating in the	N=, (Smallest legal subdivision)	of Sec.	, T.f.	1N. or S 1
		proposed location being		the accompan	ying map.
(DESCRIPTION O	F WORKS		
Diversion W		9.0 : feet, length o	n top 61.	jeet, length	at bottom
15.0	fect; material	l to be used and charac	ter of construction		
				(worke tree; co	Trife, and a great
rock and brush, tim!	er crib, etc., wasteway over or	around dam)	iron		
		(1111.5	er, concrete, etc., number an i size c	f openings)	
	ne		<u> </u>		•
(c) If	water is to be pump	bod give general descri	ption	Ltung of imme	
		d 4236 (12 b) 11		itype of jump)	
		nd type of engine or motor to be used,			

^{*}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 Hodroelectric Commission. Either of the above forms may be secured, without cost, together with instructions by addressing the State Engineer, Salem, Oregon, 5.53.-4M.

		•			hes feet; width on bo
thousana	feet.			o feet; grade cheadgate: width on top	60.0 feet fall pe
20					
				feet; dep	th of water
grade		feet fall	per one thou	usand feet.	
(c)	Lengi	th of pipe, 1340	.0 ft.; s	ize at intake, 3.0 in	in.; size at
from inte	ake 3.	0 in si	ize at blace of	use .0 in .	difference in elevation bet
					Estimated cape
		_		grade uniform?	12stimatea eape
2 Gu.	Location	er second sec. fi.	rrigated or b	lace of useNW	- M·
Town North o		Range E. or W. of Willamette Meridian	Section	Forty-acre Tract	Number Acres To Be Irriga
				-	
_ 26 Sc	· .	12 W.W.M.	50	99 1 1 997 1 	2.02
					
		•			
AND CONTRACTOR OF THE PROPERTY OF A 1-1					

\$1 to 10 to					
			andre		
					4 00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
					-
	·				
		1			<u> </u>
	() (_	equired, attach separate sheet)	
		haracter of soil			
_		•	sed ेत्र		· ·
		ig Purposes—			.,
У.	(a) 1	otal amount of p	ower to be de	veloped	theoretical horsep
	(b) Q	Quantity of water	r to be used f	or power	scc.ft.
	(c) T	otal fall to be uti	lized		cet.
	(d) T	he nature of the	works by me	ans of which the power:	is to be developed
	, ,	,	•	,	·
		•			
	(c) S	uch works to be l	located in	(Legal subdivision)	of Sec.
Τþ.	(No. N. or S	, R. (No. E.	·, W.	М.	
		s water to be retu		ream?	
				(Yes : No) oint of return	
	16/1	i so, nume streum	and weater p	om of reinra	
	,		c .	, Tp(No. N. o)	R.

unicipal or Domestic Supply—		23555
10. (a) To supply the city of		
Chand County, having a pro	esent population of	
ed an estimated population of	in 19	
(b) If for domestic use state number	of families to be supplied	
Charete questions 11	12, 13, and 14 in all cases)	-
11. Estimated cost of proposed works, \$ 1	.500 .20	
12. Construction work will begin on or be	efore June. 15, 1955	
13. Construction work will be completed	on or before .June 15,	المراجعة الم
14. The water will be completely applied t	o the proposed use on or befo	ore. June 1,,
	D. H. M.	ill,
	(Signature o	applicant)
Remarks:		
		• • •
•		
······································		
· · · · · · · · · · · · · · · · · · ·		
•••••••••••••••••••••••••••••••••••••••		
		<u></u>
		••••
	·····	
STATE OF OREGON		
County of Marion,		
This is to certify that I have examined the	foregoing application, toget	ther with the accomp
ng maps and data, and return the same for		
In order to retain its priority, this applica		State linaines with
rections on or before. July 25,		orare ingineer, will

STATE OF OREGON, County of Marion,

This is to certify that I have examined the foregoing application and do hereby grant the same. SUBJECT TO EXISTING RIGHTS and the following limitations and conditions:

The right herein granted is limited to the amount of water which can be applied to beneficial use and shall not exceed 0.025 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 unnamed creek and reservoir to be constructed under application No. R-29877. permit No. R- 1738.

9351 1021							
Т	he use to which t	his water is to be ap	plied is	Irrigati	on	•••	
If fo	or irrigation, thi	s appropriation shale each acre irrigated.	ll be limited	to 1/80	of on	se cubic fo	rei on
100000t 0	le cache gronte su	with a diversion	Reach manadan m	erne Lerfigad	and from dir	rect_flow	r and
		ring the irrigation to be constructed					and
The	be subject to such	t reasonable rotation	ı system as May 9.	may be orde	red by the pro		
thereafte Com	r be prosecuted a	work shall begin o with reasonable dilig of the water to the	gence and b	e completed o	or or before C	October 1,	19 57 .
19. 58. W	ITNESS my han	d this 23rd de	ay of	August	, 1	9 55 .	NEER
Application No. 2.2.5.5.	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, Oreyon, on the \$\int \text{2} \text{2} day of Max. 1955, at \$\int \text{2} \text{2} Q octook \text{A.M.}	Return to applicant:	Aproved:	Recorded in book No. 3555	TANGE AS THE STATE ENGINEER	Drainage Basin No 77.

Greet faid A