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*A different form of application is provided where storage instructions, by addressing the State Engineer, Salem, Oregon 97310.

MAY 1 3 1975

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STATE ENGINEERWATER RESOURCES DEPT.
SALEM, OREGON SALEM, OREGON

Permit No. 38602

To Appropriate the Public Waters of the State of Oregon

J	ress), Amity
tate of	77/01, do hereby make application for a permit to appropriate th
ollowing described public waters of	the State of Oregon, SUBJECT TO EXISTING RIGHTS:
If the applicant is a corporation	on, give date and place of incorporation
	appropriation is Unnamed Stream (Name of stream)
	, a tributary of A3h Swale
2. The amount of water which	the applicant intends to apply to beneficial use is
rubic feet per second	(If water is to be used from more than one source, give quantity from each)
3. The use to which the water	r is to be applied is
including the invitation	(Irrigation, power, mining, manufacturing, domestic supplies, etc.)
,	n of not to exceed 1/2 ours Lown & garden pe
4. The point of diversion is lo	ocated 1260 ft. S and 2200 ft. W from the NE
corner of Section 27	Two 558 Rywwm, (Section or subdivision)
(If prefe	erable, give distance and bearing to section corner)
	teration, give distance and bearing to section corner)
(If there is more than one poi	
(If there is more than one poleting within the	oint of diversion, each must be described. Use separate sheet if necessary)
being within the	oint of diversion, each must be described. Use separate sheet if necessary) NE/4 of Sec. 27, Tp. 55 lest legal subdivision) (N. or S.)
being within the	oint of diversion, each must be described. Use separate sheet if necessary) NE/4 of Sec. 77, Tp. 55 lest legal subdivision) (N. or S.)
being within the	oint of diversion, each must be described. Use separate sheet if necessary) NE/4 of Sec. 77, Tp. 55 lest legal subdivision) (N. or S.)
neing within the NW (Give small) R. HW, W. M., in the count (E. or W.) 5. The Main ditch in length, terminating in the NW	oint of diversion, each must be described. Use separate sheet if necessary) NE/4 of Sec. 77, Tp. 55 lest legal subdivision) NE to be 400 ft (Miles or feet) NE to be 700 ft (Miles or feet) (Smallest legal subdivision)
R. Hw., W. M., in the count (E. or W.) 5. The	oint of diversion, each must be described. Use separate sheet if necessary) NE/4 of Sec. 77, Tp. 55 lest legal subdivision) NE to be 400 ft (Miles or feet) NE to be 700 ft (Miles or feet) (Smallest legal subdivision)
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Give small (Give small) R. Hw, W. M., in the count (E. or W.) 5. The (Main ditch in length, terminating in the (Main ditch in length), W. M., the property (E. or W.)	oint of diversion, each must be described. Use separate sheet if necessary) NE/4 of Sec. 77, Tp. 55 lest legal subdivision) NE to be 400 ft (Miles or feet) NE to be 700 ft (Miles or feet) (Smallest legal subdivision)
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Diversion Works— 6. (a) Height of dam (Give small) (Give small) (Give small) (Give small) (Give small) (Give small) (Main divent)	of Sec. 27. Tp. 58 lest legal subdivision) The second subdivision of Sec. 27. Tp. 58 lest legal subdivision (N. or S.) The second subdivision of Sec. 27. Tp. 58 The second subdivision of Sec. 27. Tp. 58 (Miles or feet) The second subdivision of Sec. 27. Tp. 58 (Smallest legal subdivision) The second subdivision of Sec. 27. Tp. 58 (Smallest legal subdivision) The second subdivision of Sec. 27. Tp. 58 (Smallest legal subdivision) The second subdivision of Sec. 27. Tp. 58 (Smallest legal subdivision) The second subdivision of Sec. 27. Tp. 58 (Smallest legal subdivision) The second subdivision of Sec. 27. Tp. 58 (Smallest legal subdivision) The second subdivision of Sec. 27. Tp. 58 (Smallest legal subdivision) (Smallest legal subdivision) The second subdivision of Sec. 27. Tp. 58 (Smallest legal subdivision) (Smalles
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Diversion Works— 6. (a) Height of dam feet; material to be for which the small (Give small) (Give small) (Give small) (Hall) (Main ditch (Ma	of Sec. 27. Tp. 58 lest legal subdivision) NE 4 of Sec. 27. Tp. 58 lest legal subdivision) NE 4 to be 400 ff (Miles or feet) NE 4 of Sec. 27. Tp. 58 NA 2 to be 400 ff (Miles or feet) NA 5 (Smallest legal subdivision) OSec. 27. Tp. 58 (Smallest legal subdivision) OSec. 27. Tp. 58 (N. or S.) OSed location being shown throughout on the accompanying map. DESCRIPTION OF WORKS feet, length on top feet, length at bottom used and character of construction (Loose rock, concrete, masons around dam)

-	r Pipe Line— ve dimensions at e	ach point of co	inal where materially char	nged in size, stating miles from
adgate. At hed	adgate: width on t	op (at water li	ine)	feet; width on bottom
	feet; depth of wo	ıter	feet; grade	feet fall per one
ousand feet. (b) At	n	iles from hea	dgate: width on top (at u	vater line)
				of water feet;
				,
	feet fall 1			
				in.; size at
			•	lifference in elevation between
ake and place	of use,	ft. Is	grade uniform?	Estimated capacity
8. Locatio		rigated, or pla	ce of use	······
Township North or Sputh	Range E. or W. of Willamette Meridian	Section	Forty-acre Tract	Number Acres To Be Irrigated
. 55	4 w	27	Nw 14 NETY	Domestic Use for 2 to
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·			<u> </u>	
·			•	
(a) Chard	icter of soil		required, attach separate sheet)	•
(o) Ilinu	of crops ruised	Jacka em 1	.a. <u>w.</u> ; _M	
ower or Minir	ng Purposes—			
9. (a) To	otal amount of por	ver to be deve	loped	theoretical horsepower
(b) Q	uantity of water t	o be used for	power	sec. ft.
(c) To	otal fall to be util	ized	feet.	
			(be developed
. ,	•	3	, c,	
			· · · · · · · · · · · · · · · · · · ·	••••••
(e) Si	ich works to be lo	cated in	(Legal subdivision)	of Sec
p(No. N. or	, R(No. E	, W.	М.	
(f) Is	water to be retur	ned to any str	eam?(Yes or No)	
	, a . W			, R, W. M. (No. E. or W.)
				······································
(2) m	he nature of the n	nine r to be ser	ved	€ 1940 (\$ 10) ¶ 1940 (\$ 10)

Municipal of Domestic Supply—	38002	
10. (a) To supply the city of		
	g a present population of	
nd an estimated population of		
	umber of families to be supplied2	
(0) If for domestic use state in	univer of functies to be supplied	••••••
	r questions 11, 12, 13, and 14 in all cases)	*
11. Estimated cost of proposed wor	ks, \$ 400 —	*
12. Construction work will begin on	or before complete	· • • • • • • • • • • • • • • • • • • •
13. Construction work will be comp	or before Complete	
14. The water will be completely app	plied to the proposed use on or before Complete	
<u> </u>	Marie a. Benjamin (Signature of Applicant)	
	(Signature of applicant)	
		••••••
Remarks:		••••••
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TATE OF OREGON,)		
County of Marion, ss.		
This is to certify that I have exam	ined the foregoing application, together with the accompan	nuine
	completion	
, and and over the sure juice		•••••
		•••••
In order to retain its priority, the	his application must be returned to the State Engineer,	with
orrections on or before August 25	, 19.75	
WITNESS my hand this 25th	day of June , 19 75	
	·	•
	CHRIS L. WHEELER	
	STATE ENGIN	VEER
	By January	
	TOTOPA I LINDTPOON LACTOR	

JA

PERMIT

STATE	OF	OREGON,		
Coun	tal c	of Marion	1	<i>\$\$</i> .

	SUBJ	This is to certify ECT TO EXISTII	that I have examined NG RIGHTS and the	d the forego	ing application	n and do hereby d conditions:	grant the same,
The right herein granted is limited to the amount of water which can b					ch can be applied	to beneficial use	
	and si	• hall not exceed	0.01 cubic f	eet per seco	nd measured	at the point of d	iversion from the
	strean	n, or its equivalen	t in case of rotation ı	vith other u	vater users, fr	om an unnamed	stream
	•••••				·······		······································
	•••••						
The use to which this water is to be applied is for domestic use for two families,					milies,		
	inc	luding the irr	igation of lawn a	nd garden	not to exce	eed ½ acre in	are per family
	•			••••••••••••••••••••••••••••••••••••••	·		••••••
		If for irrigation,	this appropriation sh	all be limit	ed to	of	one cubic foot per
	secon	d or its equivalen	t for each acre irriga	ted			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
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				*************	:		
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	**********	•	And the second s	· · · · · · · · · · · · · · · · · · ·			
	**********		,				

	and s	hall be subject to	such reasonable rota	ition system	as may be o	rdered by the pr	oper state officer.
	4.14	·	e of this permit is			· uo · cu · cg · i.i.o · p ·	
			ion work shall begin			r 21 , 1976	• and shall
	there		ed with reasonable dil				
		-	ition of the water to t	_	_	·	
			and this21st d			•	, ,
					Jus	me &	be F
					Water I	Resources Director	
			2 £ î			. of .	: \ {\}
		22	in th				POR 2.2
74	•	PERMIT APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON	eived 'em, C			8	ge 2
Application No. 53/24	20988	T HE PUB	at Sal			09	STATE page
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n No		PERM PRIATE RS OF IT	nent wa tte Engi day of O o'cl	icant:		ook N	.00
icatio	Permit No.	P) APPROPH WATERS OF	nstrume he State 3.46. d.	appl		l in b page	Basin No
Appl	Perm		This instrument was first received in the ce of the State Engineer at Salem, Oregon, the 13th day of	ed to	æd:	rded on	
		01	This instrument was first received in the office of the State Engineer at Salem, Oregon on the 13th day of May	Returned to applicant:	Approved	Reco	Drainage Sees
		11	lo of 19		: 4	i Ā,	