JUL - 21976 WATER RESOURCES DEPT

## \*APPLICATION FOR PERMIT

## To Appropriate the Public Waters of the State of Oregon

I, DAVID	L. TRADER	(Name of applicant)	
1 YYII FERNY		, <i>O</i>	PRANGE
tate of CALIF.	(Mailing address)  , 92669 (Zip Code)	, do hereby make application	n for a permit to appropriate the
ollowing described publ	lic waters of the Stat	te of Oregon, SUBJECT TO	EXISTING RIGHTS:
If the applicant is	a corporation, give d	late and place of incorporati	on
1. The source of t	he proposed appropri	iation is <i>UNNAMED</i>	SPRING (Name of stream)
•••••	,	, a tributary of	
2. The amount of	water which the appl	licant intends to apply to be	neficial use i <del>s WANGWATTUS T</del>
ubic feet per second	OZING/SZZPAGZ (If water	is to be used from more than one source	e, give quantity from each)
3. The use to whi	ch the water is to be	applied is	P. S. TO.C.K. ning, manufacturing, domestic supplies, etc.)
		500 ft. N and 15	oft. W. from the SouTHW.
	(If preferable, give	distance and bearing to section corner)	
	•••••	b 1,	
		ion, each must be described. Use separa	(N. or S.)
2. 6. WEST., W. M.,	in the county of	TOSEPHINE	••••••••••••••••••••••••••••••••••••••
5. The	(Main ditch, canal or p	to be	(Miles or feet)
ı length', terminating i	n the	of Sec	, Tp,
			ut on the accompanying map.
	DESC	CRIPTION OF WORKS	
Diversion Works—			
			feet, length at bottom
feet; m	aterial to be used an	d character of construction	(Loose rock, concrete, masonry,
ock and brush, timber crib, etc.,	wasteway over or around dam	)	
(b) Description of			ber and size of openings)
(c) If water is to			(Size and type of pump)
••••••	(Size and type of engine or m	notor to be used, total head water is to b	e lifted, etc.)

<u> </u>	.gve. wvalit U	vop (at wall			feet; width on bott
usand feet.	. feet; depth of	water	fee	et; grade	feet fall per
(b) At		miles from	headgate: widt	h on top (at wo	ater line)
••••••	feet; width on	bottom		feet; depth of	f water fo
	feet fal			•	J.
				,	in.; size at
ake and place	of use	t.	To anada:	in.; aij	fference in elevation betw
		····· Jt.	is grade unifor	rm?	Estimated capac
8. Locatio	n of area to be	irrigated, or 1	olace of use		
Township North or South	Range E. or W. of			Andrew Landest Sent Sent Co. and come 3. Monthly and co. special contents	
	Willamette Meridian	Section		acre Tract	Number Acres To Be Irrigated
345	6 W	/0	SE/4	SE/A	Stock
				NE/4 rR	<u>'</u>
,					
(a) Charac	ter of soil	(If more spac	e required, attach sep	arate sheet)	
					•
			••••••••••••••••		
er or Mining					
					theoretical horsepow
(b) Qua	ntity of water	to be used for	r power		sec. ft.
(c) Tota	ıl fall to be uti	lized	(Head)	feet.	
					developed
		***************************************			•
(e) Suc	h works to be l	ocated in			-f G
	R	TA7	(Legal sa	ıbdivision)	of Sec
	, R(No. E				
	vater to be retu		(res or )	NO)	
77 77 77 77 77 7		Sec	, Tp.	(No. N. or S )	, R, W.

inicipal or Domestic Supply—			40856
10. (a) To supply the city	of		
	y, having a present population	of	
nd an estimated population of	in 19	•	Barrell Commence
(b) If for domestic use	state number of families to b	e supplied	
	(Answer questions 11, 12, 13, and 14 in al	l cases)	
11. Estimated cost of propo	sed works, \$ /0000		
	begin on or before OCT 25		
	be completed on or before		••••••
	letely applied to the proposed u		
14. The water will be comp	tetery applied to the proposed a	se on or bejore .w.zazzz	
······································	1/2	Leede	
		(Signature of applicant)	
<b>.</b>			
	NO ATTACHED (3) CO	· · · · ·	
DESCRIPTION AND A		~	
•	PASS, OREGON.		
LOCATION OF UNN	MED SPRING NOTED	80 ON MAP NORTH	WEST CORNER.
	A LETTER DESCRIBI	·	
CHECK FOR 3000.	OVERING EXAMINATION	VFEFA1500, DOME	STICOR STOCK
,			
F-F-18/5-EV			
FFF 15et	OF LIVESTUCK TO BE WA	TERED = 41° TO (100	) HEADOF LIVE
FFF 15et			
FEE 15 CL NUMBER AND TYPE	EF CATTLE WITH HO		
FEE 15 CL NUMBER AND TYPE PREFERABLE BE	EF CATTLE WITH HO		
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FEE 15 CL.  NUMBER AND TYPE  PREFERABLE BE.  SECONDARY TYPE	EF CATTLE WITH HO		
FEE 15 CE NUMBER AND TYPE  PREFERABLE BE  SECONDARY TYPE  STATE OF OREGON,   SS.	EF CATTLE WITH HO		
FEE 15 CL NUMBER AND TYPE PREFERABLE BE	EF CATTLE WITH HO		
STATE OF OREGON, County of Marion,  NUMBER AND TYPE  PREFERRELE BE  SECONDARY TYPE  STATE OF OREGON, SS.	EF CATTLE WITH HO	RSES, GOATS, ANA	SHEEPASA
STATE OF OREGON, County of Marion,  NUMBER AND TYPE  PREFERRELE BE  SECONDARY TYPE  STATE OF OREGON, SS.	TE CATTLE WITH HO	PSES, GOATS, AND	the accompanying
NUMBER AND TYPE  PREFERABLE BE  SECONDARY TYPE  STATE OF OREGON,  County of Marion,  This is to certify that I h	TE CATTLE WITH HO	PSES, GOATS, AND	the accompanying
NUMBER AND TYPE  PREFERABLE BE  SECONDARY TYPE  STATE OF OREGON,  County of Marion,  This is to certify that I h  maps and data, and return the	TE CATTLE WITH HO	plication, together with	the accompanying
NUMBER AND TYPE  PREFERABLE BE  SECONDARY TYPE  STATE OF OREGON,  County of Marion,  This is to certify that I h  maps and data, and return the	ere examined the foregoing apsame forcorpection	plication, together with	the accompanying
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NUMBER AND TYPE  PREFERABLE BE  SECONDARY TYPE  STATE OF OREGON,  County of Marion,  This is to certify that I h  maps and data, and return the  In order to retain its p  corrections on or before	ere examined the foregoing apsame forcorpection	plication, together with and completion be returned to the St	the accompanying ate Engineer, with
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NUMBER AND TYPE  PREFERABLE BE  SECONDARY TYPE  STATE OF OREGON,  County of Marion,  This is to certify that I h  maps and data, and return the secondary and data and return the secondary are secondary as a secondary and return the secondary are secondary as a secondary are secondary as a secondary as a secondary are secondary as a se	ave examined the foregoing apsame for correction or riority, this application must  October 4 19.7	plication, together with and completion.  be returned to the St  August  E. SEXSON	the accompanying ate Engineer, with
STATE OF OREGON, County of Marion, This is to certify that I h maps and data, and return the In order to retain its p corrections on or before  WITNESS my hand this	ave examined the foregoing apsame for correction or riority, this application must  October 4 19.7	plication, together with and completion.  be returned to the St	the accompanying ate Engineer, with

STATE OF OREGON,
Marion,
ss.

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

	granted is limited to the an			
•••	0.01 cubic feet pe			
	· · · · · · · · · · · · · · · · · · ·			<u></u>
The use to whic	h this water is to be applied	is stock use		,
If for irrigation	, this appropriation shall be	limited to	of o	ne cubic foot per
second or its equivale	nt for each acre irrigated			
				•
	1 u			
V - 2				·
	to such reasonable rotation		lered by the pr	oper state officer.
	ate of this permit isJuly		ber 14, 1977	and shall
	ited with reasonable diligen			ber 1, 19 <mark>78</mark>
Complete app	ication of the water to the pr	oposed use shall be m		
WITNESS my	hand this 14th day o	December December	E Sex	
		WATER RESOURCE	S DIRECTOR	NAMES OF STREET
Application No. Permit No. PERMIT OAPPROPRIATE THE PUBLIC WATERS OF THE STATE	OF OREGON  This instrument was first received in the office of the State Engineer at Salem, Gregon, on the and any of the state of the	Returned to applicant: Approved:	Recorded in book No. 40856	STATE ENGINEER  Drainage Basin No. 15 page 18F  Fees 35-2