SALEM, OREGON	2 Box	CNN	,,	/YLAMATIZ FALL	ა
State of	C.J.D.N	, 97601 (Zip Code)	Phone No \$ 8.4	1-24947 do h	ereby
				waters of the State of Oregon:	
1. The so				Creek	
••••••••••••				LIAMSON Aire	
2. The po	oint of diversion	is to be located .	1285 ft. $\frac{5}{\text{(N. or S.)}}$	and	or W.)
from the	14co	rner of	(N. or S.)	Survey Corner)	
	***************************************	(If there is more than	one point of diversion, each must be desc	ribed)	
		(If there is more than	one point of diversion, each must be desc	ribed)	•••••
		(If there is more than	one point of diversion, each must be desc	ribed)	
_			being within the	IE 4 of the SE	
Sec. A	<i>Tp</i> 3	45 R 7		IE 4 of the SE	 . ¼ of
Sec. A	<i>Tp.</i> 3	45 R 7	being within the	IE 4 of the SE	. ¼ 01
Sec	on of area to t	AS R. 7 (or S.)	being within the	IE 4 of the SE aty of Klamath irrigation. List use and/or number of acres to be irrigated	
Sec	on of area to b	45 R. 7 (see irrigated, or	being within the	irrigation. List use and/or number of acres to be irrigated Domestic & St	ock
Sec. A. Jocatic Township 345	on of area to the Range	AS R. 7. To or S.) To e irrigated, or Section A	being within the	IE 4 of the SE aty of Klamath irrigation. List use and/or number of acres to be irrigated	ock
Sec. A. Jocatic Township 345	on of area to the Range	AS R. 7. To or S.) To e irrigated, or Section A	being within the	irrigation. List use and/or number of acres to be irrigated Domestic & St	ock
Sec	on of area to the Range	AS R. 7. To or S.) To e irrigated, or Section A	being within the	irrigation. List use and/or number of acres to be irrigated Domestic & St	ock
Sec. A. Jocatic Township 345	on of area to the Range	AS R. 7. To or S.) To e irrigated, or Section A	being within the	irrigation. List use and/or number of acres to be irrigated Domestic & St	ock

Form 690-1-0-1-77

cubic feet per second.	Stock Water	0.005cF	an one source, give quanti	ation 0.01 de
5. The use to u	which the water is to be app	olied is . Do ma	stic -Sto	ick - Irrigation
6.	DESC	RIPTION OF WO	ORKS	• :
Include dimensions a	and type of construction of	diversion dam ai	nd headgate, leng	gth and dimensions of supply equately describe the proposed
1/2 +	J.P. Pump			
Under	r ground	1,, 6, b	. چې	stem
Metal	trough	for	stock	
	<u>.</u>			
			•	
			•	
9. The water i	will be completely applied t	to the proposed use	e on or before	ompleted
Application No	55944		Permit No	42130

4. The amount of water which the applicant intends to apply to beneficial use is Dowestic O.OI &:

Remarks:		THIS APPLICATION	ATION PREPARED BY:
		FROM INFORM	NATION FURNISHED BY
		* Shun A	eplingen)
		Signature o	f Applicant
	hat I have examined the for same for completion	regoing application, together u	
		n must be returned to the Wo	
WITNESS my han	d this10thday of	October , 19	977
James E. Sexs	on Water Re	esources Director	\bigcirc 00
.919// URCES DEPT OREGON		By Larry	in /011)
OCT 1319// WATER RESOURCES SALEM, OREGO			
•	us first received in the office	of the Water Resources Direct	tor at Salem. Oregon, on the
		19.77	
Application No5.5.	944	Permit No	4213 0

Permit to Appropriate the Public Waters of the State of Oregon

This is to certify that I have examined the foregoing application and do hereby grant the same SUBJECT TO EXISTING RIGHTS INCLUDING THE EXISTING FLOW POLICIES ESTABLISHED BY THE WATER POLICY REVIEW BOARD and the following limitations and conditions:

The right he	erein granted is lin	nited to the amount o	of water which can	be applied to benefici	al use and
shall not exceed	0.025	cubic feet per	second measured a	t the point of diversio	n from the
				Spring Creek	
The use to w	hich this water is to	o be applied isdome	stic use for tw	o families, irri	gation
and stock; bei	ng 0.01 c.f.s.	for domestic us	e, 0.01 c.f.s.	for irrigation a	nd
0.005 c.f.s. f	or stock.				
If for irriga	tion, this appropri	ation shall be limited	<i>to</i> 1/40th	of one cubic foot	per second
or its equivalent fo	or each acre irrigate	edand.shall.be.	further limited	to.a.diversion	o.fno.t
to exceed 3 ac	cre feet per ac	re for each acre	irrigated duri	ng the irrigatio	n season
of each year,					
				d by the proper state	
The priority	y date of this permi	t is May 20,	1977		
Actual cons	struction work shal	ll begin on or before	November 1	1, 1978	and shall
thereafter be pros	secuted with reason	nable diligence and	be completed on or	before October 1, 19	79
Complete a	application of the we	ater to the proposed us	se shall be made on c	or before October 1, 19	80
<i>Withited</i>	my hand this	14th dayof	November		, 77

Water Resources Director