assigned,	See	Misc.	Rec.,	Vol.	6	Page	87	4

est.	يوكرفيد	~67 %	New	5	1-14	5
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Application No	ا کے ا	. 1	١	1.	_	
Application No	ا ب	Δ,	-1	Ч	\mathcal{L}	

Parmit No. 41977

STATE OF OREGON WATER RESOURCES DEPARTMENT Application for Permit to Appropriate Surface Water

		14-	(Name of Applicant)	(spouse)	• • • • • • • • • • • • • • • • • • • •
	(M	lailing Address)	(Name of Applicant)	(City)	•••••••
te ofgr.e	gon	(Zin Code)	Phone No 368 6697		do h
ke application	n for a permi	t to appropriate t	he following described	waters of the State	of Oregon:
1. The soil	urce of the pror	osed appropriatio	nisunnamed cre	ek and sprin	ı.a
1. 1.0000	ince of the prop				
••••••	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Spring:	, a tributary ofNOf	ork Nenalem	River
2. The poin	nt of diversion	is to be located]	.00 ft. north.	and1.0.00	. ftWes
n the S.E		mer ofSect	(N. or S.)		
Creek:	130 ft	. No. 1000	ft. West from S	Survey Corner) •E• corner S	Sect. 13
,		(If there is more than one	e point of diversion, each must be desc	ribed)	• • • • • • • • • • • • • • • • • • • •
••••••	••••••	•••••••		•••••••••••	•••••••
••••••••••	••••••	•••••			
			being within the	SE Vafeta	SE
				•	
13	$\dots T_p \dots \frac{3N}{N}$. or S.) (E. o	, W. M., in the coup	nty ofTilla	mook
			ace of use if other than		
				List use and	or number
Township	Range	Section	List ¼ ¼ of Section	of acres to be	e irrigated
3N	10W	13	se se	do mestic	
	,	Į.			(house
				1 tac	
				1 tac	
				1 the ac	
				1 to ac	
				1 to ac	
				1 to ac	
				1 to ac	
				1 the ac	(house garder
				1 the ac	
		\$		1 the ac	

	rsecond being 0.01ch from Creek for Irrig.
	0.005 cfs (If well is to be used from more than the source, the quantity from each)
5. Th	e use to which the water is to be applied is tell applied to house use
uk	mg applied to garden use
•••••••	
6.	DESCRIPTION OF WORKS
	ensions and type of construction of diversion dam and headgate, length and dimensions of supply line, size and type of pump and motor, type of irrigation system to adequately describe the proposed system. 7 11 ft. deep, cement ring 38 X 32, jet pump @ captive air
	pressure tank, 3/4 in. poly-pipe 100 lb. psi, 825 ft. to
	house. Low water 5.3 ft. (Aug) High water 9.3 ft. (no over
CM	Cement ring 38 V 32 5 ft door 2/4 in poly pine 100 poi
DI WIN	G: Cement ring 38 X 32, 5 ft deep, 3/4 in poly-pipe 100 psi
	Gravity flow to house
••••••	
	tic use state number of families to be suppliedOne
7. Co.	tic use state number of families to be suppliedOne_ nstruction work will begin on or beforehas_been_completed (see remarks) nstruction work will be completed on or before
7. Co.	tic use state number of families to be supplied one nstruction work will begin on or before has been completed (see remarks)

Remarks: Acerage and home bought in 1974 and 1975 from Robert
Starr including spring and well. Property used for rental till
Jan. 1977. Had no knowledge of necessity for "water rights".
Am making application for already existing system. Robert Starr
had not made application for "water rights." System has already
been inspected by local watermaster, Clayton Gardner of Hillsboro.
01: 0-1.21.3.
Signature of Applicant Jewee Lellow
y Gleel Lellow
This is to certify that I have examined the foregoing application, together with the accompanying maps
and data, and return the same for
In order to retain its priority, this application must be returned to the Water Resources Director with
corrections on or before, 19, 19
WITNESS my hand this day of, 19, 19
D C O C D D D D D D D D D D D D D D D D
RECEIVED
AUG1 8 1977
WATER RESOURCES DEPT. SALEM, OREGON
This instrument was first received in the office of the Water Resources Director at Salem, Oregon, on the
18th day of August 19.77, at 1:15 o'clock
fM.
Application No. 56445 Permit No. 41977

Permit	No.			

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 ri	ght herein granted is	limited to the amou	nt of water which can	be applied to beneficial use and
shall not exc	eed 0.015	cubic feet	per second measured o	at the point of diversion from the
stream, or its				spring.and.unnamed.creek.
	and the second of			ne family and irrigation; c.f.s. for irrigation
from cree	<			
If for		•		of one cubic foot per second
or its equival	ent for each acre irrig	atedand shall	be further limit	ed.to.a.diversion.of.not.
to exceed	2½ acre feet per	acre for each	<u>acre irrigated du</u>	ring the irrigation seaso
of each y	ear,			
•••••				
	••••••			1.1.1.1
				ed by the proper state officer.
_	-			
Actua	l construction work sh	hall begin on or befor	eNovember.	.4., .1.978 and shall
thereafter b	e prosecuted with rea	sonable diligence ar	nd be completed on or	before October 1, 1979
Comp	lete application of the	water to the proposed	d use shall be made on	or before October 1, 1980
WIT!	NESS my hand this	4th	November	, ₁₉ 77

Water Resources Director