		7349		
ST	ATE OF O	REGON WA	TER RESOURCES	DEPARTMENTE IVE
A	pplication	for a Perm	it to Appropriate G	AUG 7 - 1979 round Water RESOURCES DE
	••			WATER RESOURCES DE SALEM, OREGON
<i>I,</i> R.	S. Mallo	a.ch	(Name of Applicant)	, ONL 60M
313 E			••	nyon City
te ofOre		11 (1) (1) (1) (1) (1) (1) (1) (1) (1) (Phone No 575-0663	do hereby
		•		d waters of the State of Oregon:
		onsist of(O.D.		
			(Give number of wells, tile lines,	
			nd an estimated depth of?!	
2. The we	ell or other sourc	e is to be located .	120 ft. S.	and 1320 ft. W.
			1 (Public Land Survey	
			(Public Land Survey	y Corner)
		•	-quarters in Sec.	l, thusly no NEኣNEኣ, N
.) - THER	E ARE ONLY	12 quarter	than one well, each must be described)	l, thusly no NEなNEな、N
I)- THERI	E ARE ONLY	12 quarter (If there is more to	than one well, each must be described) ithin the	% of the NE % of
I)- THERI	E ARE ONLY	12 quarter (If there is more to	than one well, each must be described) ithin the	
I)- THER	E ARE ONLY NWなNWな. Tp.	12 quarter (If there is more to being w	than one well, each must be described) ithin the	% of theNE % ofGrant
I)- THER	E ARE ONLY NWなNWな. Tp.	12 quarter (If there is more to being w	than one well, each must be described) ithin the SW R. 31 E. , W. M.	% of theNE % ofGrant
I) - IHERI W 1 3. Locati Township	E ARE ONLY NWXNWXTp Ton of area to b Range	12 quarter (If there is more to being w) 14 S. ne irrigated, or p Section	than one well, each must be described) ithin the SW R. 31 E. W. M. place of use if use other than List ¼ ¼ of Section	# of theNE # of
J. THERI W. O. T. 3. Locati Township 13 S.	E ARE ONLY NWXNWX. Tp. Ton of area to b Range 31 E.	12 quarter (If there is more to being w) 14 S. De irrigated, or p	than one well, each must be described) ithin the SW R. 31 E. W. M. place of use if use other than List ¼ ¼ of Section SE¼SE½	% of theNE
J. THERI J. OF M 3. Locati Township 13 S. 14 S.	E ARE ONLY NWXNWX. Tp. Ton of area to b Range 31 E. 31 E.	12 quarter (If there is more to being w) 14 S. ne irrigated, or p Section	than one well, each must be described) ithin the	% of theNE
J. THERI W. O. T. 3. Locati Township 13 S.	E ARE ONLY NWXNWX. Tp. Ton of area to b Range 31 E.	12 quarter (If there is more to being w) 14 S. ne irrigated, or p Section	than one well, each must be described) ithin the SW R. 31 E. W. M. place of use if use other than List ¼ ¼ of Section SE¼SE½	% of theNE
J. THERI J. OF M 3. Locati Township 13 S. 14 S.	E ARE ONLY NWXNWX. Tp. Ton of area to b Range 31 E. 31 E.	12 quarter (If there is more to being w) 14 S. ne irrigated, or p Section	than one well, each must be described) ithin the	% of theNE
J. THERI J. OF M 3. Locati Township 13 S. 14 S.	E ARE ONLY NWXNWX. Tp. Ton of area to b Range 31 E. 31 E.	12 quarter (If there is more to being w) 14 S. ne irrigated, or p Section	than one well, each must be described) ithin the	% of theNE
J. THERI J. OF M 3. Locati Township 13 S. 14 S.	E ARE ONLY NWXNWX. Tp. Ton of area to b Range 31 E. 31 E.	12 quarter (If there is more to being w) 14 S. ne irrigated, or p Section	than one well, each must be described) ithin the	% of theNE
J. THERI J. OF M 3. Locati Township 13 S. 14 S.	E ARE ONLY NWXNWX. Tp. Ton of area to b Range 31 E. 31 E.	12 quarter (If there is more to being w) 14 S. ne irrigated, or p Section	than one well, each must be described) ithin the	% of theNE
J. THERI J. OF M 3. Locati Township 13 S. 14 S.	E ARE ONLY NWXNWX. Tp. Ton of area to b Range 31 E. 31 E.	12 quarter (If there is more to being w) 14 S. ne irrigated, or p Section	than one well, each must be described) ithin the	% of theNE
J. THERI J. OF M 3. Locati Township 13 S. 14 S.	E ARE ONLY NWXNWX. Tp. Ton of area to b Range 31 E. 31 E.	12 quarter (If there is more to being w) 14 S. ne irrigated, or p Section	than one well, each must be described) ithin the	% of theNE

5. Depth to water table is estimated ...150 Well drilled by Blue. Mt. ... Dr.illing

6. The amount of	water which the applicant intends to apply to beneficial use is 0.06 cubic feet
per second or27.•0	gallons per minute.
7. The use to which	h the water is to be applied isIrrigation
8. If the flow to be when not in use must be	utilized is artesian, the works to be used for the control and conservation of the supply described.
10.	DESCRIPTION OF WORKS
	nsions of supply ditch or pipeline, size and type of pump and motor, type of irrigation scribe the proposed distribution system.
1. HPsubmersi	blepumpwithapp.licablemainlineandlatterals.,&
sprinklerhead	ls
	······································
	<u></u>
11. Construction u	ork will begin on or beforeAug., 1, 1980
12. Construction u	ork will be completed on or beforeD.c.t
13. The water will	be completely applied to the proposed use on or beforeΩc.t1.,1982
14. If the ground	water supply is supplemental to an existing supply, identify the supply and existing
water right	
Application No.	9349 G 8760
<u> </u>	**************************************

Remarks:		• • • • • • • • • • • • • • • • • • • •	
•••••••••••••••••••••••••••••••••••••••			
			· · · · · · · · · · · · · · · · · · ·
•			
······································		• • • • • • • • • • • • • • • • • • • •	
••••••		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
•••••••••••••••••••••••••••••••••••••••	,		Λ
	V	Pellla	Doub
	X		nature of Applicant
			
This is to certify that I have exam	nined the foregoing	application, togeth	her with the accompanying
data, and return the same for		••••••	
ections on or before		•••••••••••••••••••••••••••••••••••••••	, 19
WITNESS my hand this3 19		<i>.</i> /.	WA!
WITNESS my hand this	day of	egust	, 19J
	Water Resource	•	
	waier nesource	s Director	
		<i>B</i> v	
		_ j	
			the second second
	•		
		•	
Minimum (C.)	11 7 00 0 1		
This instrument was first received	t in the office of the	Water Resources I	Director at Salem, Oregon, o
Jth day of	« such	10 7	9 " 11'10
1		13	.q, uil.ds.c 00
Л м.	U		
lication No. G-9349		Permit No	G 8760

D.	orm it	Ma		- (1	87	60
					٠.	0	Inn.

***				<u> </u>	110	
4 . 7*			1-7-(ノイ	ulu	14
Applica	ition IV	0	 اسا			

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 MINIMUM FLOW POLICIES ESTABLISHED BY THE WATER POLICY REVIEW BOARD and the following limitations and conditions:

The	e right here	ein granted is	limited to the amount of	water which can be app	lied to beneficial use and
shall not	exceed	0.06	cubic feet per s	second measured at the p	oint of diversion from the
well or so	urce of app	ropriation, or i	its equivalent in case of ro	tation with other water u	sers, fromlwe.l.l
				••••••	
The	e use to whi	ich this water i	s to be applied is	irrigation	
If j	for irrigati	on, this appro	priation shall be limited	! to1/80th	of one cubic foot per
second or	its equiva	lent for each	acre irrigated and shall	be further limited to a	diversion of not to exceed
3.0	acre f	eet per acre fo	or each acre irrigated d	uring the irrigation seas	son of each year;
	, <i>,</i>	,			
•••••	••••••	•••••••••		•••••••••••••••••••••••••••••••••••••••	± 1
				••••••	••••••
	· · · · · · · · · · · · · · · · · · ·	••••••			
	•••••				
		· v		<u> }</u>	
	•				
		••••••			
Th Maintend Th adequate Th	e well sha unce of Wa e works cor to determ e permittee	all be constructer Wells in (structed shall ine water leve shall install	eted in accordance with Oregon. I include an air line and pell of the levation in the well of	pressure gauge or an acce nt all times. eter, or other suitable me	he proper state officer. for the Construction and ess port for measuring line, easuring device, and shall
Th	e priority d	late of this peri	nit isAugust 7.19	79	
Ac	tual consti	ruction work	shall begin on or before	February 25,	1981 and shall
,,,,,,,	a sa Canada dale	Extended to Oct	. 1, 1983		October 1, 19.81e
Ede	nded to Oct. 1	1983			
W	ITNESS m	y hand this	25th day ofFe	bruary	, 1980

June E Resources Director