DEP7

ST	ATE OF O	REGON W	ATER RESOURCE	S DEPARTMENT
A	Application	for a Peri	mit to Appropriate	Ground Water AUCO 61
<i>I,</i>	lohn Atk	(ins	(Name of Applicant)	SALEM. OREC
f5.5.5	Slagle Cr	k. Rd.	(Name of Applicant)	Grants Pass
tate ofO.C.	egan	ailing Address) 97526	Phone No84.6	6.1.3.7do hereby
				ound waters of the State of Oregon:
1. The de	evelopment will o	consist ofO.	Me <u>drilled</u> We (Give number of wells, tile	lines, infiltration galleries, etc.)
aving a diame	ter of	>	and an estimated depth of .	
2. The we	ell or other sourc	ce is to be located	d 300 ft N. or S.)	and 1050 ft
rom the	N.W co.	rner of	SCC 1.5 (Public Land	Survey Corner)
	•••••	(If there is mo	re than one well, each must be described)	
		being	within theS.M	
		being	within theS.M	V. M., in the county of S. L. L. Sam.
ec	.3.2 Tp	being	within theS.M	than irrigation.
Sec	.3.2 Tp	being	within the SN 5 R. 4W., W	V.M., in the county of Sackson.
Sec	.3.2Tp	being	within the	than irrigation.  List use and/or number
ec	.3.2 Tp ion of area to to	be irrigated, or	within the	than irrigation.  List use and/or number of acres to be irrigated  Sicc Supplemental
Jec	.3.2 Tp ion of area to to	be irrigated, or	within the	than irrigation.  List use and/or number of acres to be irrigated
ec	3.2Tp ion of area to the Range	be irrigated, or  Section	within the	than irrigation.  List use and/or number of acres to be irrigated  Sicc Supplemental
ec	3.2Tp ion of area to the Range	be irrigated, or  Section	within the	than irrigation.  List use and/or number of acres to be irrigated  Sicc Supplemental
3. Locat.  Township	3.2Tp ion of area to the Range	be irrigated, or  Section	within the	than irrigation.  List use and/or number of acres to be irrigated  Sicc Supplemental
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ec	3.2Tp ion of area to the Range	be irrigated, or  Section	within the	than irrigation.  List use and/or number of acres to be irrigated  Sicc Supplemental

6. The amount of u	pater which the applicant intenas to apply to beneficial use is missimine cubic feet
per second or75	gallons per minute.
7. The use to which	the water is to be applied is Supplemental ingetion
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.
9. If the location of stream channel, give the of ground surface at the so	of the well, or other development work is less than one-fourth mile from a natural distance to the channel and the difference in elevation between the stream bed and the wurce of development.
well is 300 ft	from storan 15' above stream bed
10.	DESCRIPTION OF WORKS
Include length and dimer system to adequately des	nsions of supply ditch or pipeline, size and type of pump and motor, type of irrigation scribe the proposed distribution system.
	480 1 3" PYC
	3 hp. pu1772
	Sprinkling System
	<i>y</i>
•••••••••••••••••••••••••••••••••••••••	
11. Construction u	vork will begin on or beforeAug51980
12. Construction i	vork will be completed on or before
13. The water will	be completely applied to the proposed use on or before <u>Aug. 5</u> 175.2
	water supply is supplemental to an existing supply, identify the supply and existing
	16423 - Slagle Creek R. R. decree
Irrigati	on well Appl no G-8304 Permit No. G 7706
Application No	
11pprocess0101140	

Remarks:	
· · · · · · · · · · · · · · · · · · ·	······································
	Signature of Applicant
	Signature of Applicant
	.(/
This is to certify that I have exam	nined the foregoing application, together with the accompanying maps
and data, and return the same for	
In order to retain its priority, thi	is application must be returned to the Water Resources Director with
corrections on or before	, 19
e de la companya de	
WITNESS my hand this	day of, 19
	Water Resources Director
	Ву
·	
This instrument was first received	d in the office of the Water Resources Director at Salem, Oregon, on the
day of Qu	19 80 at 8:00 o'clock
AM	
F	
	a
Application No	Permit No. G 9082

		90	20	•		
Permit No	Ġ.	$\mathcal{I}\mathcal{O}$	O.	<del>.</del>	 	

## 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 right here	ein granted is	limited to the amount of water which can be applied to beneficial use and
shall not exceed	0.167	cubic feet per second measured at the point of diversion from the
well or source of app	ropriation, or i	its equivalent in case of rotation with other water users, froma well
The use to whi	ch this water i	s to be applied is supplemental irrigation.
If for irrigation	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
2½ acre fe	eet per acre fo	or each acre irrigated during the irrigation season of each year;
providedfurthe	rthatthe.	right allowed herein shall be limited to any deficiency
intheavailabl	e.supply.of	f any prior right existing for the same land and shall not
exceedthelimi	tation allo	owed herein.
	•••••	
The well sha. Maintenance of Wa The works con adequate to determi The permittee	ll be construc ter Wells in ( sstructed shall ine water leve shall install	conable rotation system as may be ordered by the proper state officer.  ted in accordance with the General Standards for the Construction and Oregon.  I include an air line and pressure gauge or an access port for measuring line, l elevation in the well at all times.  and maintain a weir, meter, or other suitable measuring device, and shall count of ground water withdrawn.
The priority de	ate of this perm	nit is August 6, 1980
Actual constr	uction work s	shall begin on or beforeJanuary 5, 1982
thereafter be prosect	uted with reas	sonable diligence and be completed on or before October 1, 19.82
Complete app	lication of the	water to the proposed use shall be made on or before October 1, 1983
WITNESS my	hand this	.5thday of