"CERTIFICATE NO. ___

Application No. 6.8414

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

		OEFT	(Name of Applicant)		•••••
f Rt 2	Box 116	A A	., Ps	endleton	
state of	-e90n	97801	Phone No. 443-69	(e.l) (city)	o hereby
nake applicatio	on for a permit	to appropriate th	ne following described groun	nd waters of the State of C	Pregon:
1. The de	velopment will d	consist of	(Give number of wells, tile line		•••••
aving a diamet	ter of	2 "+ ar	ad an estimated depth of	s, infiltration galleries, etc.) fee	t.
2. The we	ell or other source	rner of	(N. or S.) (Public Land Sur	and 370 ft 1	Œ. or W.)
		(If there is more	than one well, each must be described) within the SW 24		¼ of
			R		atilla
Township	Range	Section	List ¼ ¼ of Section	List use and/or number of acres to be irrigated	PRIMA. SUP
IN	32E	10	NE SW4	230-	PRI
			SW +SW +	275-	SUPPL
ng na santa	the second services	a This is the second	SE 4SW 4	1205-	PRI
			NW SE 4	12 = -	PRI
			SW SE L	30°	PRI
		15	NW LNE L	170	PR1
			NE NW +	1º 20±	PRI
	,		NW + NW 4	152-	PRI
		14	NE NE 4	3/2	PRI
		1	er okjalier ellejskav	1415 pr. 603	Sept.
		i he		1.2012	
4. It is est	timated that		feet of the well will require	, Steel co	sing.

b. The amount of water which the c	applicant intenas to apply t	to beneficiai use is	cubic feet
er second or7.00 gallons per i	minute.	& SUPPLE	EMENTAL IRK
7. The use to which the water is to be	e applied islrrlgQ	110 mag 5m	all grains
and alfalfa			
8. If the flow to be utilized is artesimen not in use must be described.	an, the works to be used for	the control and conser	vation of the supply
Χ			
9. If the location of the well, or or eam channel, give the distance to the ch ound surface at the source of develop	hannel and the difference in		
<u> </u>			
10. D	DESCRIPTION OF WORK	$oldsymbol{s}$	
clude length and dimensions of supply te tem to adequately describe the propos		ype of pump and moto	or, type of irrigation
100 HP Zamo 3	Lesies half	elle trie	purup
end motor -	4000 1 76"	maindi	
	+	1 in the	
sprentler ir	si fullo	Dy Cen	
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		recognition to the second seco	
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	Λ Λ		
11. Construction work will begin on	n or beforefilly	1977	
12. Construction work will be comp	oleted on or before. O.C.	1,1978	
13. The water will be completely ap		or hefore Oal	1978
14. If the ground water supply is		71 /	
nter right. Cext, 1534		Kwee Ale	alee
application 7	+ 55452	ear legal group of the eight of h	Paragonal
68414			G 7967
oplication No. #55457	Perr	nit No. 71 8	23

This is to certify that I have examined the foregoing application, together with the ac and data, and return the same for In order to retain its priority, this application must be returned to the Water Resourcerrections on or before WITNESS my hand this day of Water Resources Director By This instrument was first received in the office of the Water Resources Director at Sal & day of 19.78., at Application No. G. 8444 Permit No.	•••••	•••••	••••••	Kemarks:
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1 6/11/140	***************************************	Permit No		pp

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 herein granted is limited to the amount of water which can be applied to beneficial use an
shall not exceed
well or source of appropriation, or its equivalent in case of rotation with other water users, froma. well.
The use to which this water is to be applied is irrigation and supplemental irrigation.
If for irrigation, this appropriation shall be limited to 1/80th of one cubic foot pe
second or its equivalent for each acre irrigated and shall be further limited to a diversion of not to excee
3 acre feet per acre for each acre irrigated during the irrigation season of each year;
provided further that the right allowed herein shall be limited to any deficiency
in the available supply of any prior right existing for the same land and shall no
exceed the limitation allowed herein,
exceed the ilmitation allowed herein,
and shall be subject to such reasonable rotation system as may be ordered by the proper state officer. The well shall be constructed in accordance with the General Standards for the Construction an Maintenance of Water Wells in Oregon. The works constructed shall include an air line and pressure gauge or an access port for measuring line adequate to determine water level elevation in the well at all times. The permittee shall install and maintain a weir, meter, or other suitable measuring device, and shall accept the property of the present of ground water with drawn.
keep a complete record of the amount of ground water withdrawn. The priority date of this permit is
Actual construction work shall begin on or before April 11, 1979 and sha
thereafter be prosecuted with reasonable diligence and be completed on or before October 1, 19
Complete application of the water to the proposed use shall be made on or before October 1, 1980
WITNESS my hand this 11th day of April 19 78

James Sarm Water Resources Director