regreate the Ground Waters of the State of Oregon

1. Al + Peril Beard	
1, Al & fever Bland M. Pon -F.	construction Clary tells
state of	plication for a permit to appropriate the
If the applicant is a corporation, give date and place of incorp	oration
1. Give name of nearest stream to which the well, tunnel of	a other source of energy development is
situated Pine Call K	water acceptant is
(Name of stream)	my of West Wells Bear
2. The amount of water which the applicant intends to app feet per second or gallons per minute.	ly to beneficial use iscubic
3. The use to which the water is to be applied is I keet	g w te con
4. The well or other source is located 1980 ft. N. or B.)	nd 1326 ft. 5 from the 1862
corner of) (I or w.)
(If preferable, give distance and bearing to section	in corner)
being within the NETTE of Sec. W. M., in the county of 16.44 a to 16.	18 , Twp. 6N , R. 3955.
5. The (Canal or pipe line)	
in length, terminating in the	
6. The name of the well or other works is	
7. If the flow to be utilized is artesian, the works to be used supply when not in use must be described.	
8. The development will consist of	
diameter of 12 inches and an estimated depth of 2	
feet of the well will require 5 fee (Kind) casing. Dept	to water table is estimated (Feet)

I where materially changed in size, stating miles from a top (at water line) feet; width on bottom t; depth of water _____ feet; grade ____ feet fall per one miles from heedgate: width on top (at water line) feet; width on bottom feet; depth of water feet; feet fall per one thousand feet. (c) Length of pipe, ft.; size at intake, in.; in size at ft. from intake ______in.; size at place of use ______ in.; difference in elevation between sec. ft. 10. If pumps are to be used, give size and type 40 HP Flee for ctu-bine - Johnson Give horsepower and type of motor or engine to be used 40 Hr Electric 11. If the location of the well, tunnel, or other development work is less than one-fourth mile from a natural stream or stream channel, give the distance to the nearest point on each of such channels and the difference in elevation between the stream bed and the ground surface at the source of development

Township N. or S.	Range E. or W. of Willemette Meridian	Section	Forty-acre Tract	Number Acres To Be Irrigated	
ON	35E	18	NET of Swy	40	
6 N	35 E	18	NET OF SIC 4	40	
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and the state of t		t agent samt a re gione pe accessor in a company secundarion		a waa aa waa aa aa aa aa aa aa aa aa aa	

(If more space required, attach separate sheet)

Kind of crops raised Altitary Sins (ngmo-bests 1999)

LEWIS A. STANLEY

Parver 4

ASSISTANT

County of Marion,

This is to certify that I have exemined the foregoing application and do hereby great the same, SUBJECT TO EXISTING RIGHTS and the following limitations and conditions:

The right herein granted is finited to the emount of water which can be applied to beneficial use and shall not exceed							
		equivalent in case of rot					
		ater is to be applied is					
		Marin C.					
If for	r irrigation, this app	propriation shall be lim	ited to	1/80 of	one cubic f	oot per second	
-		irrigated and shall be					
		re irrigated during the					
that the	amount of Wate	er allowed herein.	together.	with the amo	mt essur	ed under	
	-	ngforthe.same.les					
allowed	herein.	There are repaired and the second of the sec		••••••		•••••	
	•		•••••••••••		*********	•••••••••	
	•		. •		***********		
						•	
	•	easonable rotation syst					
the works	shall include prope	l as necessary in accorder capping and control	valve to pre	went the waste	oj grouna i	vater.	
line adeas	uate to determine 1	shall include an air li water level elevation i	n the well a	t all times.			
The keep a cor	permittee shall ins nplete record of the	stall and maintain a we e amount of ground wa	rir, meter, or ster withdra	r other suitable 1 wn.	n eas uring d	levice, and shall	
The	priority date of th	is permit is	••••••	September 2	9, 1958		
Act	ual construction wo	ork shall begin on or be	efore	December 30	1959	and shall	
thereafter	r be prosecuted wi	th reasonable diligence	e and be co	mpleted on or l	before Octo	ber 1, 19.60	
Con	mplete application o	of the water to the prop	oo;ed use sh	all be made on o	r before Oci	tober 1, 19 61	
	TNESS my hand th			Defeater	1 /10 5	3	
				Leurio	1. Bla	BLANGINEER	
						,	
1		n the egon,			59	4	
	GROUND	n, Or 1),224. M.			7	43	
65	E GROUSTATE	receit Saler			n	раде	
6-12	# E	first er at R. E.		œ	gad n		
Application No. G-1265 Permit No. G-1159		nt was fi Enginee y of S	it:		k No. nits o		
ttion No. C	1 H H -	ment tate E day	plica	roved: December 30.	n boo	STA asin	
Application Permit No.	P)	istrui	to ap	i:	led in Yater	L BI IS A. Fainage Ba	
A ₁	TO A	This instrument was first received in the office of the State Engineer at Salem, Oregon, on the Colock of Supple M.	Returned to applicant:	Approved:	Recorded in book No	Drainage Basin No.	
		T office of the state of the st	Reta	Арр	F. Gro	-	