Registration Statement

OF CLAIMANT OF RIGHT TO APPROPRIATE GROUND WATER

well no. I

TO THE STATE ENGINEER OF OREGON:

I, Stalph Helson	
of Jefferson Origon County of Marion	
State of decided and decided and decided as evided as a relation for a certificate of registration as evided as a relation for a certificate of registration as evided as a relation for a certificate of registration as evided as a relation for a certificate of registration as evided as a relation for a certificate of registration as evided as a relation for a certificate of registration as evided as a relation for a certificate of registration as evided as a relation for a certificate of registration as evided as a relation for a certificate of registration as evided as a relation for a certificate of registration as evided as a relation for a certificate of registration as evided as a relation for a certificate of registration as evided as a relation for a certificate of registration as evided as a relation for a certificate of registration as evided as a relation for a certificate of registration as evided as a relation for a certificate of registration as a relation for a certificate of registration for a certificate of registration as a relation for a certificate of registration as a relation for a certificate of registration for a certifica	•
of a right to appropriate ground water.	nce
1. Source from which water is withdrawn is	
2. Location is: 25 mu (Approximate distance and discount from nearest city or town)	;
and is more particularly described as follows: 1550 feet east and 660 feet worth from SW Cor	ner
(a) Central past of the south Maly (Give districted and bearing to corner of section or other legal spodivision)	
being within SE'11 of SW'14 of Sec. 324, Twp. 95., Rge. 3W (Smallest legal subdivision) (Smallest legal subdivision)	
or (b) within limits of recorded platted property, town or city:	
in Lot, Block of	
(Name of olst or addition) (If within city or town, give name) (If within city or town, give name)	
3. Construction Work was begun on Tons of 15 yra; was completed on Same (9	45
and the ground water claimed was first used for the purposes set out below on Classes (1945)	,
since which time the water has been usedContinuously	
from Arrend 19450 FF 3 (Continuously of Intermittently)	
(Dead of the Control	
(Date) (Date)	
4. Quantity of water claimed and used is Joly gallons per minute:	ere
4. Quantity of water claimed and used is JOD gallons per minute; acieet per year.	ere
4. Quantity of water claimed and used is ACD gallons per minute; ac feet per year. 5. Purpose or Purposes for which water is used	ere
4. Quantity of water claimed and used is JOD gallons per minute; active per year. 5. Purpose or Purposes for which water is used	ere
4. Quantity of water claimed and used is JOD gallons per minute; active per year. 5. Purpose or Purposes for which water is used	ere
4. Quantity of water claimed and used is \$\overline{J_O}\$ gallons per minute; active per year. 5. Purpose or Purposes for which water is used (Domestic, irrigation, municipal, manufacturing, inductrial, etc.) 6. Description of Well: Depth \$\overline{J_O}\$ feet. Type (Dug or drilled) diameter \$\overline{J_O}\$ inches. Elevation of ground at well site \$\overline{J_O}\$ feet, mean sea lev	
4. Quantity of water claimed and used is \$\overline{J_O}\$ gallons per minute; active per year. 5. Purpose or Purposes for which water is used (Domestic, irrigation, municipal, manufacturing, inductrial, etc.) 6. Description of Well: Depth \$\overline{J_O}\$ feet. Type (Dug or drilled) diameter \$\overline{J_O}\$ inches. Elevation of ground at well site \$\overline{J_O}\$ feet, mean sea lev	
4. Quantity of water claimed and used is \$\overline{J}_{\overline{D}}\$ gallons per minute; active per year. 5. Purpose or Purposes for which water is used (Domestic, irrigation, municipal, manufacturing, inductrial, etc.) 6. Description of Well: Depth \$\overline{J}_{\overline{D}}\$ feet. Type (Dug or drilled)	
4. Quantity of water claimed and used is \$\overline{A} \overline{D} \o	
4. Quantity of water claimed and used is \$\overline{J_0}\$ gallons per minute; active per year. 5. Purpose or Purposes for which water is used (Domestic, irrigation, municipal, manufacturing, inductival, etc.) 6. Description of Well: Depth \$\overline{J_0}\$ feet. Type (Dug or drilled) diameter \$\overline{J_0}\$ inches. Elevation of ground at well site \$\overline{J_0}\$ feet, mean sea level to water table \$\overline{J_0}\$ feet. 7. Capacity of Well: \$\overline{J_0}\$ g.p.m. with \$\overline{J_0}\$ feet drawdown.	
4. Quantity of water claimed and used is I.O. gallons per minute; and gallons	
4. Quantity of water claimed and used is I.O. gallons per minute;	
4. Quantity of water claimed and used is I.O. gallons per minute; and gallons	

 Casing: (Give diameter, commercial specifications and ize.) 	depth below o	round surface	of each casin
12 inch diameter	from	/to	<i>30</i> fee
inch diameter	from	to	fee
inch diameter	from	to	fee
inch diameter	from	to	fee
Describe and show depth of shoe, plug, adapter, liner or other de	tails:		
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	····		
9. Perforated Casings or Screens:			
Perforations	fron	15 Sh	to
(Number per foot and size of perforations, or describe screen)	fron	1	to
		97.0	
10. Log of Well: (Describe each stratum or formation cless and depth as indicated.)	,		
MATERIAL		Thickness (Feet)	Depth to Bottom (Feet)
Gravel & sand		7	
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11. l'afilt	ration Trenc	h: Covered	or open		
Dime	nsions: Len	gth	ft. Minimum depth	ft. Maximur	n depth
Botto	m width	ft. I	Discharge g.1	o.m. Date of test	******************************
12. Tunn	el: Type of	lining	***************************************		
Dime	nsions:	*	(Length, course, and	ance rectional rival	
			tum with reference to port		
	,		***************************************		******************************
Log o			ole for log of well may be	useá, if desired. Give	e footage from po
	ping Equipm	-		•	
			inke 3"x4"		260
	=		(Lake, type	and size:	t.P
(b) I	viotor A	au van	les built toge	Asseption of O	T. s
					
14. Loca		irrigated or	to be irrigated, or place of	use if for purposes of	ner than irrigatio
Township North or South	Range E. or W. of Willamette Meridian	Section	Porty-acre Tract	Number Acres To Be Irrigated	Date of Reclamation
T95	R3W	34	SW/40+Six/eq	3.0_	1945
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15. If th	e ground wa	ter supply is	supplemental to an existior adjudicated right to app	ng water supply, ident	ification of any a

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	La Carte	The same of the sa				하다 그 사람들은 경우를 가운 경우를 살아보고 있는 것들은 사람들이 되었다.
	Locate w	vell and acreage o		and on plat.		
		Scale: ヹ゚゚゚゙゙゙゙゙゙゚ ゚゚゚	– 1 Mile			
STATE OF OREGON		į	ss.			
County of						는 보이다. 이 이번에 없다. 10 - 12 : 보는 아이 이번에 없다.
I,read the foregoing Reg	istration : Stateme	ent and that all	being first o	luly sworn,	do hereby	certify that I have
my knowledge and beli	ief.	ciit chia that air	or the mains	mereni co	itameu are	true to the best of
			************	(Signati	ure of Registrant	
Subscribed and s	worn to before m	ne this d	av of	*	1 X 2 1 1	19
			•		\times	
My commission expires			***************************************	********	tary Public)	
My commission expires			. 1.	(200	1 4	
My commission expires (SEAL)			liev of	original.	statemen	takel was
		tement filed e 2/60	liev of	original.	clolence	tubil was
	This state lat. 2/2			original.	Solemen	tubel was
(SEAL)	This state lat. 2/2	tement filed e 2/60		original.	Letener	tubel was
(SEAL) STATE OF OREGON	This state lat. 2/2	tement filed e 2/60		original.	Setemen	Pupil was
(SEAL) STATE OF OREGON County of Marion	This state lost. 2/2 V CEE	tement filed e 2/60 XTIFICATE OF	registra	original,	Selemen	
(SEAL) STATE OF OREGON County of Marion This is to certify	This state lost. 2/2 VY CEE Ss. that the foregon	tement filed a 2/60 ETIFICATE OF Ding Registration	REGISTRA	TION V	delenner	office of the State
(SEAL) STATE OF OREGON County of Marion This is to certify Engineer on the	This state lost. 2/2 CER Ss. that the foregonal day of	tement filed a 2/60 RTIFICATE OF bing Registration	REGISTRA Statement 19, at	TION YY	delenner	office of the StateM. and has been
(SEAL) STATE OF OREGON County of Marion This is to certify	This state lost. 2/2 CER Ss. that the foregonal day of	tement filed a 2/60 RTIFICATE OF bing Registration	REGISTRA Statement 19, at	TION YY	delenner	office of the StateM. and has been
(SEAL) STATE OF OREGON County of Marion This is to certify Engineer on the	This state lost. 2/2 CER Ss. that the foregonal day of	tement filed a 2/60 RTIFICATE OF bing Registration	REGISTRA Statement 19, at	TION YY	delenner	office of the StateM. and has been
(SEAL) STATE OF OREGON County of Marion This is to certify Engineer on the	This state last. 2/2 CEN Ss. that the foregonate day of	ement felan e 2/60 RTIFICATE OF Ding Registration	REGISTRA Statement 19, at Registration	was received	defined in the o'clocks on page	office of the StateM. and has been
(SEAL) STATE OF OREGON County of Marion This is to certify Engineer on the	This state last. 2/2 CEN Ss. that the foregonate day of	ement felant c 2/60 RETIFICATE OF Ding Registration of	REGISTRA Statement 19, at Registration	was received Statement	defined in the o'clocks on page	office of the StateM. and has been
(SEAL) STATE OF OREGON County of Marion This is to certify Engineer on the	This state last. 2/2 CEN Ss. that the foregonate day of	ement felant c 2/60 RETIFICATE OF Ding Registration of	REGISTRA Statement 19, at Registration	was received Statement	defined in the o'clocks on page	office of the StateM. and has been
(SEAL) STATE OF OREGON County of Marion This is to certify Engineer on the	This state last. 2/2 CEN Ss. that the foregonate day of	cment felial c 2/60 RTIFICATE OF Ding Registration of day of	REGISTRA Statement 19, at Registration	was received Statement	deliner	office of the StateM. and has been

Township 95 Range 3W, W.M.
North

Registration Statement

OF CLAIMANT OF RIGHT TO APPROPRIATE GROUND WATER

Well No. IF

TO THE STATE ENGINEER OF OREGON:

I, Julih Welson	
	County of Marion
(Mailing address)	
State of, do hereby make applof a right to oppropriate ground water.	lication for a certificate of registration as evidence
or a right to appropriate ground water.	P. 12. 11:00 T
1. Source from which water is withdrawn is	(Flowing well, pump well/infiltration trench, or tunnel)
2. Location is: 2.2 Mil (Approximate distribute	And direction from nearest city or town)
and is more particularly described as follows; 1740 fee	t east of 1520 feet North from SW corner Set
(a) Central (Give platance via bearing to c	South Mulf
being within NEly of Swly of Sec. (Smallest legal subdivision)	J/ , Twp. 9.5 (R. or S.) , Rge. J. (E. or W.)
or (b) within limits of recorded platted property, to	
in Lot, Block of	(Name of plat or addition)
(If within city or town, give name)	1945
(It within city or town, give name) 3. Construction Work was begun on Construction (Daty)	5 410; was completed on allow Stance
and the ground water claimed was first used for the purpor	ses set out below on about Same (Date)
since which time the water has been used	(Continually or intermittently)
from about 1945 to 1950 (Date)	
4. Quantity of water claimed and used is 250	gallons per minute;acre
feet per year.	
5. Purpose or Purposes for which water is used	
^ .	
(Domestic, Irrigation, municipal, man	nufacturing, industrial, etc.)
6. Description of Well: Depth 30 feet. Ty	ne drilled
•	
diameter inches. Elevation of ground at well	site Approx 225 feet, mean sea level. (As near as known)
Depth to water table feet.	
7. Capacity of Well: 250 g.p.m. with 14	feet drawdown.
g.p.m. with	feet drawdown.
Date of test Any year	
If Flowing Well: Measured discharge	
Shut-in pressure at ground surface	lbs. per sq. in. on (Date)
Water is controlled by	

inch diameter	from	to	fe
inch diameter	from	to	fe
inch diameter	from	to	f 0
inch diameter	from	to	f
cribe and show depth of shoe, plug, adapter		·	
9. Perforated Casings or Screens:			
Terforations	f describe screen)	rom	. to
(Number per foot and size of perforations, o			
	•	, e 194	
	f		
10. Log of Well: (Describe each stratu	m or formation clearly, indicate	e if water bearing	g, and give th
s and depth as indicated.)			
. MATERIAL	• •	Thickness (Feet)	Depth to Botto (Feet)
House of San I		d.000	a.T.
Gravel & sand		fulla	lejsth
Gravel & sand		Julla	lejsth
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Gravel & sand		Julla	lepth)
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Gravel Ysand		fulla	Septh)
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Gravel Ysand		fulla	lepth
Gravel Frank		fulla	lepth
Gravel Ysand		fulla	lepth
Gravel. Asand		fulla	lepth -
Gravel. Yound		fulla	lepth
Gravel Asand		fulla	lepth

11. Infil	tration Trenc	h: Covered	i or open		
Dime	ensions: Len	gth	ft. Minimum dept	h ft. Maximu	m depth
			Discharge		
Posit	tion of water	bearing str	(Length, course,	and cross sectional size)	***************************************
Log and character o	of tunnel: (P	receding to	able for log of well may	be used, if desired. Giv	e footage from p
	ping Equipme	_	•		
			ks 2×3"	Compositor	211
			Red South Two	ype and size)	
(5)	MOTOL CHARLE	seed . W. Marie M.		I horsepower)	P.
14. Loca	tion of area i	rrigated or	to be irrigated, or place	of use if for purposes at	her than irrigatio
Township North or South	Range E. or W. of Willamette Meridian	Section	Forty-acre Tract	Number Acres To Be Irrigated	Date of Reclamation
T95	R3W	34	Kill State of the		1945
11	11	<i>"</i>	NEly of SW14	25.0	
4	4	11	SElyofSWly	14:-	
45	4,	ZA,	NW/4 of SW/4	4.2	
H	/1	4;	SW/4.+SW/4	40	
				47:-	
					
					
1	·		<u> </u>		
15. If the	ground wate	r supply is ertificate o	supplemental to an exist r adjudicated right to ap	ing water supply, identi	fication of any ag

	Township	95 Range	3W WM	
	• "	North	**************************************	
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		Jane 1	mund /	
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			7771	E 10011#4
	Jan.			1/// /// # 2
		VIIV		Emil well #1
•	34	7/7	34	
	Locate well	and acreage of irriga	ated land on plat.	
		Scale: 2" - 1 Mil	le	
STATE OF OREGON),'		
County of		ss.		•
-)		
I,read the foregoing Res	tistration Statement	, being f	irst duly sworn, do	hereby certify that I have ned are true to the best of
my knowledge and bel	lief.	and that an of the	items therein contain	led are true to the best of
		••••		
		•	(Signature of	Registrant)
Subscribed and s	sworn to before me th	is day of		19
My commission expires	5			
(SEAL)	•		(Notary I	rublic)
	This sta	tement feles in .	lies of original	statement which was
	host. 2/2	2/60 WSB.		
	×y certif	TICATE OF REGIS	TRATION 4	And the second of the second o
STATE OF OREGON	. (
County of Marion	ss.			
This is to certify	that the foregoing	Registration States	nent was received i	n the office of the State
				ckM. and has been
duly recorded in said o	ffice in Book No	of Registr	ration Statements on	page OK-
Witness my hand	this day	of	10	
A Training any Iralia	uay	V	13	
			(State Eng	lneer)
	1.4			
		Ву	***************************************	in the second of

GR 4139 G

Registration Statement

OF CLAIMANT OF RIGHT TO APPROPRIATE GROUND WATER

Well no. 4

TO THE STATE ENGINEER OF OREGON	1 1 2 3 3 3 3 3 4 1960 M
	THE EMONATURE
	and the state of t
I, Stalph Tielson	,
of Jefferson, Orc.	County of Marion
	y make application for a certificate of registration as evidence
of a right to appropriate ground water.	
1. Source from which water is withdraw	Th is Sumb Well Ma 4 (Flowing well, pump well infiltration trench, or tunnel) roughate distributed and direction from nearest city or town)
2. Location is: 22 22 N M.	roughate thurshof and direction from nearest city or town)
and is more particularly described as follows:	1850 fet North & 540 feet east from Sly corner. Sect. 3
(a) Central flat	And bearing to corner of section or siner legal subdivision)
being within Why of SElg (Smallest legal subdivision)	of Sec. 34, Twp. 95, Rge. 34, (K. or S.)
	property, town or city:
in Lot Block of	(Name of plat or addition)
(If within city or town, give name)	1953
3. Construction Work was begun on and	ly spring 1955; was completed on Clame 1955
	r the purposes set out below on Guernmen 1956,
	Continuously of intermittently)
from to	(Continuously of intermittently)
	gallons per minute; acre
feet per year.	
5. Purpose or Purposes for which water	is used
Songotion	
(Domestic, irrigation	, municipal, manufacturing, industrial, etc.)
6. Description of Well: Depth	feet. Type
diameter inches. Elevation of grou	
Depth to water table feet.	
7. Capacity of Well: 360 g.p.m.	withfeet drawdown.
g.p.m.	with feet drawdown.
Date of test Luch summ	U.K
If Flowing Well: Measured discharge	g.p.m. on(Date)
Shut-in pressure at ground surface	lbs. per sq. in. on(Date)
Water is controlled by	(Can, valve, etc.)

P inch diameter	om . To.f	ص. toلأ	<i>34</i> f
inch diameter from			
inch diameter			
inch diameter freefree			
ribe and show depth of shoe, plug, adapter, liner or other details:			1.0
9. Perforated Casings or Screens:			
Perforated (Number per foot and size of perforations, or describe screen)	from .	last 15	roff.
(Number per foot and size of perforations, or describe screen)			
			1,1
and depth as indicated.)			
MATERIAL	Į.		
		Thickness (Feet)	Depth to Bott (Feet)
Fravel Y sand			Depth to Bott (Feet)
Gravel Y sand			Depth to Bott (Feet)
Gravel Y sand			Depth to Bott (Feet)
Gravel Y sand			Depth to Bott (Feet)
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Gravel Ysand			Depth to Bott (Feet)
Gravel Y sand			Depth to Bott (Feet)
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Gravel Y. sand			Depth to Bott (Feet)
Gravel Y sand			Depth to Bott (Feet)
Gravel Y. sand			Depth to Bott (Feet)
Gravel Y. sand			Depth to Both (Feet)
Yand			Depth to Both (Feet)
Yard Yard			Depth to Both (Feet)
Youred Yound			Depth to Both (Feet)
Voavel Frank			Depth to Both (Feet)
Yourd Yound			Depth to Bott (Feet)

inget. I	CLENGTH, COURSE, and turn with reference to port	.m. Date of test	
earing stra	(Length, course, and turn with reference to port	.m. Date of test	
earing stra	(Length, course, and tum with reference to port	cross sectional size)	
earing stra	tum with reference to port		
earing stra	tum with reference to port		
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eceding tab pertinent.	ole for log of well may be		*******************************
pertinent.		used, if desired. Give	e footage from por
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urbas	Maxe, type a	na size)	
rland	Est built tage	thes 20 H	P
rianted on t	to be improved on place of	····· :6 f41	
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Section	Forty-acre Treet	To Be Irrigated	Date of Reclamation
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	igated or t	igated or to be irrigated, or place of Section Forty-acre Tract	igated or to be irrigated, or place of use if for purposes oth Section Forty-acre Treet Number Acres To Be Irrigated

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186	34	<u> </u>	<u> </u>	!	34	
	Locate	well and acreag	e of irrigated 2" == 1 Mile	land on plat	•	
		Beate. A	2 == 1 MITTE			
STATE OF OREGON			ss.			
County of 1116	201	·····	}			
<u> </u>	120	60-2	being first	duly sworn	, do hereby o	ertify that I have
read the foregoing Kegi my knowledge and beli-		ment and that a	ll of the iten	ns therein co	intained are 1	rue to the best of
					200	
		L	and the second	(Signa)	ture of Registrant)	
Subscribed and sw	worn to before	me this/	day of]][[4]	•••••••••••••••••••••••••••••••••••••••	19.66
My commission expires	<u> </u>	K. m. m. O.	Fy	in L	30/1	The same
(SEAL)	fy Coranaissian E	apiezo April III, lis	ર્દર્શ	, (A	iotary Public)	
(DERLI)						
•						A
	Cl	ertificate c	F REGISTR	ATION	•	
STATE OF OREGON	1					
County of Marion	ss.					
This is to certify	that the fore	going Registrat	ion Statemei	nt was recei	ved in the o	ffice of the State
Engineer on the 21st	day of	May	19.57 at	11:30	o'clock A	M. and has beer
duly recorded in said of		•				
duly recorded in said of	nce in book r	vo	or registrati	on Statemen	its oil page .b	A
		•			v .	
	•					
Witness my hand	this	day of	May	, 19.6	6.	
				La Ko	elos le	
	·			(S	tate Engineer)	
			Ву	****************	(Deputy)	