Registration Statement

OF CLAIMANT OF RIGHT TO APPROPRIATE GROUND WATER

TO THE STATE ENGIN	EER OF OREGON:				
Chas. H.	& Witt A. Shep	pard			
of Rt. 1, Box 37.			County of	Columbia	
State of Oregon	g address)			•	•
of a right to appropriate gr	round water.				
[14] 그렇게 다시 살아가는 사람이 되었다.	ch water is withdraw	(3 73o	wing well, pump well, inf	Utration trench, or tunn	(e1)
2. Location is:	miles South of	Scappose	ction from nearest city or	town)	
and is more particularly de					
(a) 350 ft.	East & Ling ft.	South of N	ection or other legal subd	1+ SW/4 ivision)	
being within NW of (Sms	SE	of Sec 2	Twp	Rge	(E. or W.)
or (b) within limits					
in Lot, Block		, (N	ame of plat or addition)		
	County of	107b			
3. Construction Wor	k was begun on	(Date)	; was completed	d on Coat	e)
and the ground water claim since which time the water				(Date)	
医髓炎病 医乳腺管 医二氏性肾髓炎病 医皮肤	to present (Date)	<u>(</u>	Continuously or intermitte	ntly)	
4. Quantity of water feet per year.	claimed and used is	· 100 ·	gallons per n	inute;	acre
	ses for which water i	s usedi.rri	gation	0	>
		municipal, manufacturin			
6. Description of We	ell: Depth 57		drilled	ug or drilled)	
diameter 8 inch	es. Elevation of grou	nd at well site			in sea level.
Depth to water table	35 feet.		(As hear as know	m)	
7. Capacity of Well:	7		feet drawdown. feet drawdown.		
Date of testQ	gp.m.v v. 5. 1952	V 4 14 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	icci ura wuowii.		· · ·
	Measured discharge	σħ	.m. on		
	at ground surface		lbs. per sq. in. o	(Date)	
Water is controlle				(Date)	
			(Cap, valve, etc.)		

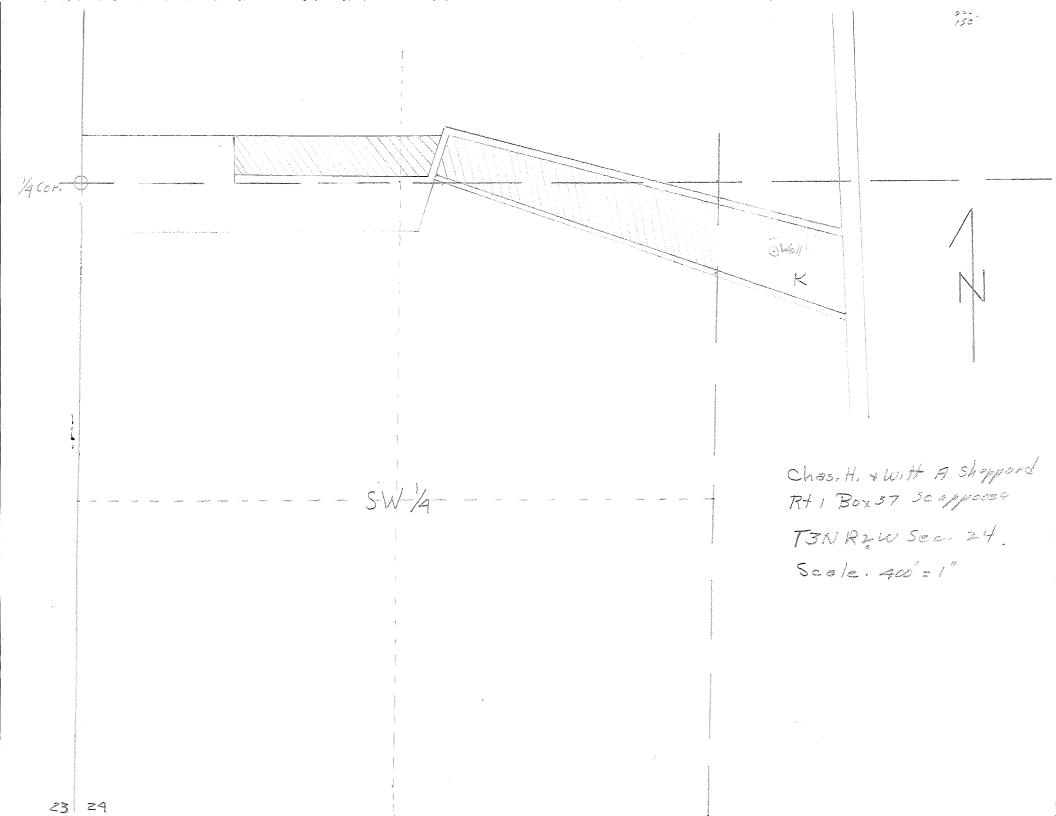
inch diameter from to	inch diameter		from	<u>. 0 </u>) ³ ./.	1
inch diameter from to to the diameter from to to the diameter from to to the and show depth of shoe, plug, adapter, liner or other details: 9. Perforated Casings or Screens: from to from the from					, ,	
inch diameter from to the and show depth of shoe, plug, adapter, liner or other details: 9. Perforated Casings or Screens: (Number per tool and size of perforations, or deposite screen) from to from to from to to the form to the form to						
9. Perforated Casings or Screens: from						
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(Number per tool and site of perforations, or describe screen) from to from to	ibe and show depth of shoe, plug, adapter, l	iner or other det	ails:			
Number per foot and site of perforations, or describe screen) from						
Number per foot and site of perforations, or describe screen) from						
(Number per tool and size of perforations, or describe increase) from to from to 10. Log of Well: (Describe each stratum or formation clearly, indicate if water bearing, and give the and depth as indicated.) MATERIAL MATERIAL Depth to Bord (Pert) Depth to Bord (Pert)	9. Perforated Casings or Screens:			(6		
from to			fro	m	to	
from to	(Number per root and size of perforations, of o	p.	fro	m	to	
10. Log of Well: (Describe each stratum or formation clearly, indicate if water bearing, and give the and depth as indicated.) MATERIAL MATERIAL Depth to Dot Greet)			fro	m	to	
10. Log of Well: (Describe each stratum or formation clearly, indicate if water bearing, and give the and depth as indicated.) MATERIAL Thickness (Greet) Depth to not Greet)			fro	m	to	
MATERIAL Thiomess Depth to Dot (Peet)						4.1
MATERIAL Thickness (Peet). MATERIAL PROPERTY OF THE PROPERTY	 Log of Well: (Describe each stratum and depth as indicated.) 	or tormation cle	arıy, indicate i	r waret pear	nig, and	Rive (1
				1 2	347,341 112	
	MATERIAL			Thickness (Feet)	Dep	(Feet)

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	tration Trend ensions: Len				
		Jersella in	ft. Minimum depth Discharge	18Th	
			Discharge		. f
			(Length, course, a	nd cross sectional size)	
	Con or water	bearing str	atum with reference to po	ctai or tunnei	
				19 7.	a a
d character	of materials,	as pertinent	ble for log of well may b	e used, if desired. Gr	ve footage from po
13. Pun	ping Equipme	eņt:			**
(a)	Pump Byr	on Jack	son Turbine	Capacit	y 1.50. g.
(b)	Motor 15 h	1. 90 € . a. a.	deneral Electric p	motor	
				horsepower)	
14. Loca	ition of area	irrigated or	to be irrigated, or place of	of use if for purposes o	ther than irrigation
Township North or South	Range E or W. of Willamette Meridian	Section	Forty-acre Tract	Number Acres To Be Irrigated	Date of Reclamation
3 11	2 W	. 24	SWi of NWi		1952
n ,	ii ii	1)	NET of SW	5	1952
	n .	n j	SE2 of NW		1952
				100	
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(SEAL)			•	JERA)	IFIC	ATE	of R	EGIS	STRA	TION						
STATE OF OREGO	ON	1														P-9
County of Marion		SS.														
This is to cer	tify t	hat t	he for	egoin	g R	egistra	ation	State	ment	was 1	eceiv	ed in	the	office	of th	e St
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\$1500





Portland Oregon Nov.9,1967

Dear Mr. Wheeler,

We hope you will be able to enlighten us somewhat regarding the importance of WATER WELL registration with the state of Oregon.

We also wish to establish proof of registration of one irrigation well, described below, supposedly

now registered with the state.

In 1963 we purchased the property of Chas. and Witt A. Sheppard, Route 1 Box 37, Columbia county, Scappose Ore., and were given a registration statement form which gives details of an irrigation well located on said property. The document does not have a register number nor a certificate number. It gives no dates other than establishing 1952 as the year of the well digging, and Nov.5,1952 as the time of testing. The well is drilled, is $67\frac{1}{2}$ ft. deep and has an eight inch casing. The depth to the water table is 35 ft. The capacity of the well is 105 G.P.M. with 15 ft. drawdown.

The location is given as 350 ft.E. plus 440 ft.S. of the N.E.corner being within the N.E. $\frac{1}{4}$ of the S.W. $\frac{1}{4}$ of Sec.24 TWP.3 N. Rge.2 W.. Perhaps we should also mention that the well has a turbine pump with a fifteen Hp.G.E.

motor.

We hope this information is sufficently detailed and will enable you to determine if the well is registered in the state of Oregon, and again, how important it is to do so.

3M2W 24L
3M2W 2347
4 C.R. 2230
APP. 4 C.R.

Yours truly,

Venu Me Clarine 2003 NE Holman Portland Ore 91211 November 30, 1967

Mr. Vern McClarin 2003 N.E. Holman Portland, Oregon 97211

Dear Sir:

We are in receipt of your letter of November 13 in which you make inquiry regarding water well registration with the state of Oregon. You state in your letter that you have purchased the property owned by Charles and Witt A. Sheppard of Route 1, Box 37, Scappoose, Oregon in Columbia County.

Mr. Sheppard filed a well registration statement with this office on July 21, 1958. The well is registered under Application CR-2347 and Certificate No. GR-2230. The well is reported to be located in the NW/SE/, Section 24, Township 3 N., Range 2 W., W.M. The registration indicates that the well was constructed in 1952 and appropriates 100 gallons per minute for the irrigation of 13 acres which are located as follows: 4 acres in the SW/NW/, Section 24, 5 acres in the NE/SW/, and 4 acres in the SE/NW/ all being within Section 24 of Township 3 N., Range 2 W. This registration statement represents a claim to a vested right to appropriate ground water for irrigation and is in good order. Such registrations will be considered in making final determinations of water rights at the time of adjudication.

We are enclosing an assignment form which you should complete and return to this office together with the assignment fee of \$1.00. This assignment form will permit us to change the name of the ownership of this water right. Upon receipt of the completed assignment form, we will amend our records to show you as the new owner of this well and property.

Any persons who had begun the construction of a well or had lawfully applied ground water to beneficial use prior to the effective date of controlling legislation has a vested water right. To preserve this right, such persons must have filed their registration statement with the State Engineer prior to August 3, 1958. Failure to register such claims created the presumption that such claim had been abandoned. Each person who registered a claim for a vested right received a certificate of registration. This certificate is not a final water right, but it does primafacie entitle the registrant to appropriate ground water and apply it to beneficial use to the extent and in the manner disclosed in the recorded registration statement and certificate of registration. A final water right will not be issued until the State Engineer has made a final determination of the rights of each registrant to appropriate ground water, and his findings are confirmed by court decree. This procedure is called adjudication as mentioned above.

The provisions of the new law in regard to well registration did not apply to appropriations of ground water for stock watering purposes, for watering any lawn or noncommercial garden not exceeding one-half acre in area, for single or group domestic purposes in an amount not exceeding 15,000 gallons per day, or for single industrial or commercial purposes in an amount not exceeding 5,000 gallons per day. Registration statements for exempted uses were not accepted since they were exempt by the law.

If we may be of further service, please contact this office.

Very truly yours,

CHRIS L. WHEELER State Engineer

By
Wm. S. Bartholomew
Geologist

WSB:slh

Enclosure