

Application for a Permit to Use

Ground Water

Please type or print in dark ink. If your application is found to be incomplete or inaccurate, we will return it to you. If any requested information does not apply to your application, insert "n/a." Please read and refer to the instructions when completing your application. A summary of review criteria and procedures that are generally applicable to these applications is available at www.wrd.state.or.us/OWRD/PUBS/forms.shtml.

1. APPLICANT INFORMATION

A. Individuals		
Applicant: Danny L. # Law	rital Cron	Last
Mailing Address: Z6Z77 Plu		Last
Plush		97637
Phone: 541-947-5164 Home		Zip
*Fax: 541-947-5164	*Email Address:	
B. Organizations (Corporations, associations, firms, partnership	os, joint stock companies, cooperatives, pul	olic and municipal corporations)
Name of Organization:		
Name and Title of Person Applying:		
Mailing Address or Organization:		
City	State	Zip
Phone:	·	. 2.19
Day	Evenir	ng .
*Fax:	*Email Address:	
*Optional		RECEIVED
		DEC 3 0 2008
Appeno.	Parintanto	The same and the

Last Updated: 10/01/2008

2. PROPERTY OWNERSHIP

Yes (Plea	ase check appropriate box below then sk	kip to section 3 'Gi	round Water Development')	
★ The	ere are no encumbrances			
	is land is encumbered by easements, right ease provide a copy of the recorded deed	•	or other encumbrances	
C No (Pleas	se check the appropriate box below)			
☐ I ha	ave a recorded easement or written author	orization permittir	ng access.	
∏ I do	o not currently have written authorization	on or easement per	mitting access.	
☐ land	itten authorization or an easement is not ds I do not own are state-owned submer gated and/or domestic use only (ORS 27)	sible lands, and th		
			the water is to be diverted, (2) any y property on which the water is to be us	ed
List the names	s and mailing addresses of all affected la	andowners.		
			•	
,	3. GROUND WA	TER DEVELOR	PMENT	
A. Well Infor	mation			
Number of we	ell(s): 2 if necessar	ru		
	rest surface water body: Hart	\sim .		
	well(s) to nearest stream or lake:	LOCE		
1) 1/2 72	ozmiles 2) 1/2 to zmil	. ~> 3)	4)	
If distance from well head:	m surface water is less than one mile, in	ndicate elevation d	lifference between nearest surface water	and
1)	2)	3)	4)	
thewell is alread well withthis app	onstructed according to standards set by the dy constructed, please enclose a copy of the	well constructor's l corresponding to th	e construction and maintenance of water we log and the well ID number, if available, for he wells designated on the map and proceed i e a well log, please complete the following:	each
Well(s) will be	e constructed by:			
AWE	11 driller lizens	Ed by t	he Department	
Mailing Addre	ess:		RECEIVED	
			DEC 3 0 2008	
	City	State W.	ATER RESOURCES DEPT Zip	

Ground Water/2

SALEM, OREGON

Well No.	Diameter	Type and size of casing	No. of feet of casing	Intervals casing is perforated (in feet)	Seal depth	Est, depth	Est, depth to water bearing stratum	Type of access port or measuring device	Total well
/	12"							73PE	-
	12"	52	2	5		01	7	Port	
2			7<5	emc	er C			Fips	
			-						
fyo		well is flowing	•	•					ver i
f you	do arts		eipat low is ork w epart	E an	arte	sian	Flou	u, hows	wer indone
f you	do arts	not anti Sian for Jation was the D	eipat low is ork w epart	e an s fould ould ment	arte	sion E wa Ezota the a	Flou	u, hows	wer indord
fyor WE NE NE NE NE NE NE NE NE NE NE NE NE NE	ead the into to identify	not anti Sian for Jation was the D	eipate low is epart tfor more de ce you propo	E an sould ment 4. WA	DE a TER USE Upe of use"	Sian E Wa the d	flou ter = ding = ons how to exp	oress how much	h water you n
ase r	ead the inition information	not aution with the Distruction bookle fy the water sour on for that type of se(s)	eipate low is epart t for more de ce you propo	4. WA	DE a TER USE Vipe of use" You must file	Sian E Wa the d	flou ter = ding = ons how to exp	oress how much	h water you n
ase r how	ead the inition information	well is flowing not autical with wells. Sian Friedrich we wells. Struction bookle for the water sour on for that type of	eipate low is epart t for more de ce you propo	4. WA	DE a TER USE Vipe of use" You must file	Sian E Wa the d	flou ter = ding = ons how to exp	oress how much	h water you n
ase rr l how cific	ead the inition to identify information of benefit your pro-	not aution with the Distruction bookle fy the water sour on for that type of se(s)	eipatelow is sork with the formore deceyou proportion is a comment of the commen	4. WA etails on "ty ose to use."	TER USE Vpe of use" You must file s.	Sian E Wa the d	flou ter = ding = ons how to exp	oress how much	h water you n
ase reliable list	ead the into identify information of benefit your prof households.	struction bookles for the water sour for that type of se(s) cial uses provide possed use is de	eipate low is epart to for more de ce you proportionse. ded in the in omestic, inclied with wa	4. WA etails on "ty ose to use."	TER USE Vice of use" You must file s.	E was	flou ter = ding = ons how to exp	oress how much	h water you n

WATER RESOURCES DEPT SALEM, OREGON

DEC 3 0 2008

• If your proposed use is commercial/industrial, attach Form Q

R	Amount	of Water
₽.	Iniouni	OI WILL

Provide the production rate in gallons per minute (gpm) and the total annual amount of water you need from each well, from each source or aquifer, for each use. You do not need to provide source information if you are submitting a well log with your application.

Well No.	Source or aquifer	Type of use	Total rate of water requested (in gpm)	Total annual quantity (in gallons)	Production rate of well (in gpm)
ı	Basatt	Irrigation	to be	e deter	minza
2	Basatt	Irrigation	to b	e dete	mined
	Totals fo	or Both Well	5=897.6	129,000,00	1,000±

\boldsymbol{C}	Maximum	Rate	Λf I	lee l	Reas	rested
\sim .	MARINA	Itate	01 0	30	ucq.	acsicu

n	\mathbf{p}_{a}	rio	d۸	f 1	Teo
IJ.	re	TIO	a o	1	use

Indicate the time of year you propose to use the water: March 1 - October 3 (For seasonal uses like irrigation give dates when water use would begin and end, e.g. March 1-October 31.)

E. Acreage

If you will be applying water to land, indicate the total number of acres where water will be applied or used:

160 acres

(This number should be consistent with your application map.)

5. WATER MANAGEMENT

A. Diversion

What method will you use to divert	water from the source?	Pump with H.P. determine Well Test
other means (describe):	id pump type):	Well lest
B. Transport How will you transport water to y	your place of use?	RECEIVED
	erage width and depth):	DEC 3 0 2008
Width	Depth	WATER RESOURCES DEPT SALEM, OREGON
Is the ditch or canal to be lined?	C Yes C No	
Pipe (give diameter and	total length):	a on water available
Diameter 8" and 6"	Length may 5 1/2	g on water available 4±mile of 8"4½±mile
other, describe:	o+ 6"	

C. Application/Distribution Method

What equipment will you use to apply water to your place of use?

	e to apply water to your place of use:	
CENTER TIVOT	with low pressure spr	ctem. All with
busied wat	prinkle irrigation sy er tight Main line	is.
	method (check all that apply):	
☐ Flood	High pressure sprinkler	Low pressure sprinkler
☐ Drip	☐ Water Cannons	Center pivot system
Hand Lines	Wheel Lines	
Siphon tubes or gated	pipe with furrows	
other, describe:		
Distribution method		
Direct pipe from so	urce In-line storage (tank or p	ond)
E. Conservation		
Have you considered other	to conserve water? Why did you choose methods to transport, apply, distribute or nan drip irrigation, explain. If you need a	use water? For example, if you are using
our Irrigation design for our harvesting or	Vendor says this is the land for the purposing Alfalfa Hay-	e most efficient e of growing and
	6. PROJECT SCHEDULE	
Indicate the anticipated date begun, or is completed, plea	es that the following construction tasks sho se indicate that date.	ould begin. If construction has already
Proposed date construction	will begin: A.S. A.P. after	Permit is obtained.
Proposed date construction	will be completed: ASAR aft	ter Permit is obtained.
Proposed date beneficial w	ater use will begin: Within 3 4. The Permit 7. REMARKS	ears from the date t is obtained.
	ny information you have provided in the a ation question you are addressing.	application, please do so here and
Specific appli	ication guestions bei	ng addressed are
	•	
page 5	and original pa	ge 6 RECEIVED

DEC 3 0 2008

8. MAP REQUIREMENTS

The Department cannot process your application without accurate information showing the source of water and location of water use. You must include a map with this application form that clearly indicates the township, range, section, and quarter/quarter section of the proposed well location and place of use. The map must provide tax lot numbers. See the map guidelines sheet for detailed map specifications.

9. SIGNATURE

By my signature below I confirm that I understand:

- I am asking to use water specifically as described in this application.
- Evaluation of this application will be based on information provided in the application packet.
- I cannot legally use water until the Water Resources Department issues a permit to me.
- If I get a permit, I must not waste water.
- If development of the water use is not according to the terms of the permit, the permit can be canceled.
- The water use must be compatible with local comprehensive land use plans.
- Even if the Department issues a permit, I may have to stop using water to allow senior water right holders to get water to which they are entitled.

I swear that all information provided in this application is true and correct to the best of my knowledge:

Signature of Applicant (If more than one applicant, all must sign.)

12/26/2008

Before you submit your application be sure you have:

- Answered each question completely.
- Attached a legible map which includes township, range, section.
- quarter/quarter and tax lot number

 Included a Land Use Information Form or receipt stub signed by a local official.
- Included the legal description of all the property involved with this application. You may supply a copy of the deed, land sales contract, or title insurance policy, to meet this requirement.
- Included a check payable to the Oregon Water Resources Department for the appropriate amount. The Department's fee schedule can be found at www.wrd.state.or.us or call (503) 986-0900.

WRD on the web:

www.wrd.state.or.us

RECEIVED

DEC 3 0 2008

WATER RESOURCES DEPT SALEM, OREGON

Attached Page 5 a

Regarding guestions 3-A,B, &C, 4-B, F5 A&B. These questions are extremely difficult if not impossible to answer without having first drilling a discovery hote or holes according to the well constructors we have contacted for bid. There are no complete irrigation well logs in area. Our desire is to irrigate up to 160 acres requiring up to 2 cts. our top priority is the pivot in Sec. 6. If one well will produce the Z cls we will only drill one well and would only develop the second well it necessary. The well would be constructed by a licensed bonded well driller to standards set by the Department for the construction and maintenance of water wells. The irrigation system including pump or pumps would be designed and sized by a qualified vendor after well testing was complete.

If the Department could suggest a better way to answer the afore said we would appreciate it. As it stands it is impossible to bid to arrive at a

RECEIVED COST-

DEC 3 0 2008 Dan Cron
WATER RESOURCES DEPT 541-947-5164
SALEM OREGON

Dincerely,



Oregon Water Resources Department

FORM I FOR IRRIGATION WATER USE

1. Please indicate whether you are requesting a primary or supplemental irrigation water right.								
☑ Primary □ Supplemental If supplemental, please indicate the number of acres that will be irrigated for each type of use.								
	Primary:	160 Acres						
	Secondary:	Acres						
	List the permit or cer of the primary water							
Please list the anticipated partial season:	crops you will grow ar	nd whether you will be irrigat	ing them for a full or					
1. Organic Alfalfa Hay	₫ Full seaso	n □ Partial season (from	n:)					
2	□ Full seaso	n □ Partial season (from	n:)					
3	□ Full seaso	n □ Partial season (from	n:)					
4	□ Full seaso	n □ Partial season (from	n:to)					
3. Indicate the maximum total	al number of acre-feet	you expect to use in an irrig	ation season:					
	480.0	acre-feet						
(1 acre-foot equals 12	inches of water spread over	1 acre, or 43,560 cubic feet, or 325	,851 gallons.)					
4. How will you schedule your applications of water? Will you be applying water in the evenings, twice a week, daily?								
	ne hours	☑ Daily during nighttime h	ours					
☐ Two or three times during daytime	s weekly	☐ Two or three times weel during nighttime	dy					
☐ Weekly, during.da	☐ Weekly, during daytime hours ☐ Weekly, during nighttime hours							
□ Other, explain:								

RECEIVED Last revision: October 31, 1996

DEC 3 0 2008

WATER RESOURCES DEPT SALEM, OREGON





Oregon Water Resources Department Land Use Information Form

THIS FORM IS NOT REQUIRED IF: 1) water is to be diverted, conveyed, and/or used only on federal lands; or 2) the application is for a water-right transfer, allocation of conserved water, exchange, permit amendment, or ground water registration modification, and all of the following apply: a) only the place of use is proposed for change, b) there are no structural changes, c) the use of water is for irrigation, and d) the use is located in an irrigation district or exclusive farm-use zone.

Ann	icant Nar	me· ¬	Dawn	u L	. and	Laurita L	. Gov	_	
	ing Addre	-	- 1 -	•		Adel Ro			
	•	:		. (() <i>8</i> 117-1511
City:		Plusi	<u> </u>		State:	ONE Zip: 976	37 Day	y Phone: <u>54</u>	1-141-5164
	This ap	plication	is related	to a M	easure 37 c	laim.□ Yes XNo			
۱. La	ind and l					,			
	.		_	`	fo all to	latabanatan	II ha dissama	d (taleam fram	: ta
			_			x lots where water wi			
	-				•	rmation requested belo	_		
	Township	Range	Section	14.14	Tax Lot #	Plan Designation (e.g.		Water to be:	Proposed
						Rural Residential/RR-5)	Diverted	Conveyed	Land Use:
		24E			1900	A-2	·	•	Used Irrigation
	375				1500	A-Z	Diverted	Conveyed 5	V Used Irigation
	312	24E	9	5E4	1600	A-2		Conveyed [Used
,									
	scription of applicat				/ater Resou	rces Department:			RECEIVED
4		4	C4 11		- W	. D'1.00 .C	T Fresh	£ XV	DEC 3 0 2008
	Permit	io Use or ion of Co				ter-Right Transfer nited Water Use Licens		inge of Water	
	_					ration Modification		^WA	TËR RESOURCES DEP SALEM, OREGON
ource	of water:	Reservo	oir/Pond	M	Ground W	vater ☐ Surface W	/ater (name)		
tim	ited quant	ity of wa	ter neede	F*.,		cubic feet per seco		>	□ acre-feet
	itou quain	ny or wa	ter neede			Schole feet per seed	iid gailor	is per inimate	
tend	ed use of		Irrigatio Municip		Commercia Quasi-mun		☐ Dome ☐ Other	stic for	household(s)
iefly	describe:	The	Purt	05E	of w	ater would	b= to	irria	ate
, ,	acre		~	ITEN		ndeveloped	Carn.	Land	Sor
 t			- 	0 .	~),				
	- pu	103		• •	oduc	<i></i>	-	7	
te t	o applica	nt: If the	e Land U	se Infor	mation For	m cannot be completed	d while you v	vait, please ha	ive a local governine

Receipt for Request for Land Use Information

representative sign the receipt below and include it with the application filed with the Water Resources Department.

State of Oregon Water Resources Department 725 Summer Street NE, Suite A Salem, OR 97301-1266

For Local Government Use Only

The following section must be completed by a planning official from each county and city listed unless the project will be located entirely within the city limits. In that case, only the city planning agency must complete this form.

is deals only with the local land-use plan. Do not include approval for activities such as building or grading permits.

Please check the appropriate box below and provide the requested information

Land uses to be served by proposed water uses (including proposed construction) are allowed outright or are not regulated by your comprehensive plan. Cite applicable ordinance section(s): <u>LCLDO Act.3</u>; A-Z Agricultural Land uses to be served by proposed water uses (including proposed construction) involve discretionary land-use approvals as listed in the table below. (Please attach documentation of applicable land-use approvals which have already been obtained. Record of Action/land-use decision and accompanying findings are sufficient.)

If approvals have been obtained but all appeal periods have not ended, check "Being pursued".

Type of Land-Use Approval Needed Cite Most Significant, Applicable Plan (e.g. plan amendments, rezones, Land-Use Approval: Policies & Ordinance Section References conditional-use permits, etc.) Obtained Being pursued Denied Not being pursued I ocal governments are invited to express special land-use concerns or make recommendations to the Water Resources partment regarding this proposed use of water below, or on a separate sheet. Lake County supports its agricultural activities and this will enable the applicants to make the business more viable.

Lake County requests that the State of Oregon approve this Collms

Title: <u>Planning Specialist</u>

Phone: (541) 947-6033 Date: 11-17-08 Lake County Planning Dept. Note to local government representative: Please complete this form or sign the receipt below and return it to the applicant. If you sign the receipt, you will have 30 days from the Water Resources Department's notice date to return the completed Land Use Information Form or WRD may presume the land use associated with the proposed use of water is compatible with local comprehensive plans. RECEIVED DEC 3 0 2008 Receipt for Request for Land Use Information WATER RESOURCES DEPT SALEM, OREGON oplicant name: City or County:

Signature:

	TORM No. 300 - WARRANTY DEED - STATUTORY FORM (Individual Oca	ntor).	STEVENS NESS LAW PUBLISHING CO., PORTLAND, OR 97204
	WARRAN	VTY DEED—STATUTORY FO	вм 112214М0510009
	Danny L. Gron and Lauri	ta L. Cron, as-	
•	conveys and warrants to Danky L. Son. Laurita L. Son an undivided	one-guarter inte	Grantor, - guarter interest and to rest, as tenants in common cribed real property free of encumbrances
	except as specifically set forth herein situated in	Lake	County, Oregon, to-wit:
	Lake County Tax Lot 2600, \$2700 on Map	3 1900, 1400, 160	Do, 1501, 1600, 1700,
	\$600 on Map 375 2		
	being more part	,	1
	attached Exhibit	A.	CLCTSO ONC
_	•	IENT, CONTINUE DESCRIPTION ON REV	(ERSE SIDE)
	The property is free from encumbrances except Subject to all those	Items of rec	and those
	apparent upon the	land, it any.	
	The true consideration for this conveyance is \$ The Purpose of this complications with our	NONE (Here comp deed is to Wills.	ly with the requirements of ORS 93.030)
	Dated this 23 day of April	DIRED IN THIS	
11 8 T P	NSTRUMENT IN VIOLATION OF APPLICABLE LAND USE LAWS AND F IEFORE SIGNING OR ACCEPTING THIS INSTRUMENT, THE PERSON A ITLE TO THE PROPERTY SHOULD CHECK WITH THE APPROPRIATE CIT ILLANNING DEPARTMENT TO VERIFY APPROVED USES AND TO DET IMITS ON LAWSUITS AGAINST FARMING OR FOREST PRACTICES A	REGULATIONS. CQUIRING FEE Y OR COUNTY FERMINE ANY	Ton
	RS 30.930. STATE OF OREGON,	County of Lake	Nin 23 2004
-	This instrument	was acknowledged before mo	on 19, 19, 19,
Ī	OFFICIAL SEAL STACIE GEANEY	Stair	e Leany
	NOTARY PUBLIC - OREGON COMMISSION NO. 335881 MY COMMISSION EXPIRES AUGUST 24, 2004	Notary Public for My commission e	Y-2-1- (1)
_	WARRANTY DEED		STATE OF ORECON
	Danny L. Gron and Laurita L. Grogganton	<u> </u>	STATE OF OREGON,
2	6277 Plush Adel Read GRANTEE		County of
_	GRANTEE'S ADDRESS, ZIP		ment was received for record on the
-	Dan Goh	SPACE RESERVED	ato'clockM., and recorded
• • • • • • • • • • • • • • • • • • • •	16277 Plush Adel Rd	FOR	in book/reel/volume Noon pageor as fee/file/instru-
	Plush, ore 97637	RECORDER'S USE	ment/microfjim/reception No,
_	NAME. ADDRESS, ZIP	RECEIVED	Record of Deeds of said County. Witness my hand and seal of
	ntil a change is requested, all tax statements nall be sent to the following address:		County affixed.

DEC 3 0 2008 WATER RESOURCES DEPT SALEM, OREGON

26277 Plush Adel Pol

NAME. ADDRESS, ZIP

within instruecord on the, 19....., and recorded on e/file/instru-No...., ounty. d and seal of By Deputy

EXHIBIT "A"

The following described parcels located in the County of Lake, State of Oregon:

Township 37 South, Range 24 East of the Willamette Meridian

Section 8: Government Lots 1, 2, 6, 7, and 8

Section 9: Government Lot 11; the S $\frac{1}{2}$ of the NE $\frac{1}{4}$ of the SW $\frac{1}{4}$; the W $\frac{1}{2}$ of the SW $\frac{1}{4}$; the SE $\frac{1}{4}$ of the SW $\frac{1}{4}$; the N $\frac{1}{2}$ of the SW $\frac{1}{4}$ of the SE $\frac{1}{4}$; Government Lots 1, 2, 3, 4, and 5

Section 16: The NW $\frac{1}{4}$ and the NE $\frac{1}{4}$

Section 21: The W 1/2 of the SW 1/4

Section 15: The W ½ of the NW ¼; the SE ¼ of the NW ¼; the SW ¼ EXCEPT the SW ¼ of the SW ¼ of the SW ¼; the S ½ of Government Lot 4; the SE ¼ of the SE ¼; the W ½ of the SE ¼ EXCEPT the NE ¼ of the SW ¼ of the SE ¼ and ALSO EXCEPT the SE ¼ of the NW ¼ of the SE ¼.

All Water Rights that go with the above described parcels.
ALSO All Grazing Permits that go with the above described parcels.

RECEIVED

DEC 3 0 2008

WATER RESOURCES DEPT SALEM, OREGON

State of Oregon ss. Reel Sl
County of Lake Jos. File
I hereby certify that the within instrument
was received and filed for record on the
23 day of April 20 04
o'clock D. M. and recorded
on page 140 in book 261 record
of said County
starie seamy
County Clerk
Denim.

er i agreni

and the second of

are the contract of the

......

.

ATT: Herb Oregon Water Resources Dept. 725 Summer St. N.E. Juite A Salam 500 97301-1266

12/3/08 page 10fZ with 12 page

Thank you for your prompt initial review of our application for completeness. Application dated 12/2000 numbered 6-17157:

- 1) Initialed and dated Form I.
- 2) Application map dated 12/26/2008 revised to show planned irrigation acreage by 144 section. Revision deted 12/31/08.
- 3) Water Well Report for BLM dated 8/6/93 beated about 6 mites North and 3 mites East of us - 4 pages total.

4) Water Well Report for Fitzgereld's deted 6/11/81 located about 6 miles north and I mile West of us - I page total.

5) Water Well Report for Pure dated 5/6/15 beated about 1/2 mile 5.W. of us-I page total - This is our current house

6.) Water Well Report for Barry dated 1/10/69 located about 12 mile West of us-1 page total- Note this is at our ranch original homesite and currently is used for stockweter. 7.) Neighbors drilled domestic well about I mile South and 14 mile West of us -

page ZofZ with 12 page attached

They live in Otlahoma - Info over phone:

Well I.D # L37411 for Latry Reynolds

G/19/2000 with majority gray basatt

and well depth of 341 feet.

3) In our house file we found a partial well log stamped 2/25/50 for our supplemental well Permit No. 6-9263/45719. This well is about 1/2 mile west and 1/8 mile south of us. 3 pages total with well test.

About 1/2 mile East of proposed well is
the top of a 200't vertical flat ruming
Northerly & Southerly which ends about 7/8
mile North of us. About 11/2 miles west of
proposed well is the top of a 300't vertical
flat running Northerly and Southerly. We
are booked in the flat between the two
and would think we are a result of our
flat dropping. In boking out we would be
surprised if our location would be similar
to the wells 6 times to the North.
We hope this information will help

in the processing.

Dan & Laury Cron 26277 Plush-Adel Rd. Plush, OR 97637 JUNE Ely, De Sawy Crom 541-947-5164



Oregon Water Resources Department

1. Please indicate whether	ou are requesting a prin	nary or supple	mental irrigation water right.
#4 B-i D S-	1	• ,,	•
☐ Primary ☐ Su	ppiementai If suppiemental, pleasi	e indicate the	number of acres that
	will be irrigated for each		
	Primary:	160	Acres
	Secondary:		Acres
	List the permit or certific of the primary water rig		No
Please list the anticipated partial season:	crops you will grow and	whether you	will be irrigating them for a full or
1. Organic Alfalfa Hay	র্প্র Full season	☐ Partial s	eason (from:to)
2	D Full season	☐ Partial s	eason (from:to)
3	☐ Full season	☐ Partial s	eason (from:to)
4	□ Full season	☐ Partial s	eason (from:to)
3. Indicate the maximum total	l number of acre-feet yo	u expect to us	se in an irrigation season:
•	480.0	acre-i	eet .
(1 acre-foot equals 12 i	nches of water spread over 1 a	icre, or 43,560 cu	bic feet, or 325,851 gallons.)
How will you schedule you twice a week, daily?	r applications of water?	Will you be a	pplying water in the evenings,
	ne hours	í Daily during	nighttime hours
Two or three times during daytime	weekly	Two or three during night	e times weekly ttime
☐ Weekly, during day	time hours ` □	Weekly, duri	ng nighttime hours
Other, explain:			

Q.C. 12/1/08 ctober 31, 196

まいい いいいい いいま

1000000

STATE OF OREGON
WATER WELL REPORT
(M required by ORS \$17.765)

LAKE U281 365/25E//Scc (START CARD) 8/41614

	(I) OWNER:		Well Number	1	(9) LOCATION O	E WIT I by long	1 4-44-1	ntion:		
	Name Breeze	en of Lond	Mana coment		Course Take	as an engage of the Ref	i Arteri	in an an product		
	Address Orne	on State Of	fice P.O. Box	2965	Manual 36 8	Lakinde Nor S. Kanga	25 1	- 	T T	
	City DATE	Tond	Sub OR	95 07209	10VNIDID. 39	SV	4	W.	_E D W	, 17/Ma.,
			200 77	20 37200						
	(2) TYPE OF		.			LotBlock			v1610P	
	X Now Well		Recondition 🗆	Abendon	Street Address of W	till (or obsess address)				
	(3) DRILL M	ETHOD:				lands. Plush	Cres	<u> </u>		<u> </u>
	Rotary Air	Roncy Med	Cable -		(10) STATIC WAL					
	Other					elow land_sucher.			<u>5/8/9</u>	
	(4) PROPOSE	ID USE:			Artesian presaure _	The per sq	uare Inch	. Dece		
	Domestic	Community C	Industrial X Irri	estion -	Artesian pressure	RING ZONES:				
	Thennal (Infection	Other							
_	(5) BORE HO	LE CONSTRU	CTION:	700 VIII.	Dopth at Which water t	ras fine Rund 60				
	Special Construction		No Deprit of Come	1-1-1 W-1540 A	archer of American Alexan	es me varie				
T	Embraine and		pe	HEREN VICINIA II.	From	To	Eeti	and Flor	. Date	SWL
	exhickses need		PC	TICAMI	500	640		700 GI		14
	HOLE		SRAL	Amound	700	<u> </u>	-	700 4		
	Diameter From	To Materia 305 cement	Trom To	sacks or pounds	 					-
	20 0	CO CERENT			yos					
	16	640 Grave	20 640	30 cu yds						·
•	305				(12) WELL LOG					
						Chround elevat	ton			
	How was seal place	ed: Method A	□	a 🗆 a					-	
	Offer					Material		From	To	SWL.
	Backfill placed for	A	R. MeterialR. Size of grave		Fill rock			0	7	
	Commit alased from	640 + 20	6 534 of one	3/8"	Gray clay &	one lonerate		7	20	
	(6) CASING/I	TATED -	AL SUR UI PORVE		Gray clay			20	250	
					CHAM ALON THE	h black rock	.2	250	200	
	Digitator	From To	Gauge Steel Pleatic	Wested Threaded	red cinder	AL INCOMES ECUAL	<u> </u>	2.00	400	
	Caving: 16	+TO 040 F		_ <u>os</u> □	Tea Cinue	8		700		
		1	🗓	<u> </u>	Brown hard pe	an.		400	418	
				- □ □	Sandy gray c	LAY		418	435	
		<u> </u>			Gray bard par			435	443	
	Linor:				Fine sand and			443	485	
					Tight gray c	ay		485	500	
	Final location of s	boc(s)	•		Fine sand &	rravel with c	lay	500.	533	14
	(T) PERFOR	TIONS/SCRE	ENS-		Sand and coar	se gray with	clay	535	581	14
•	A Perfored	oes . Merbod	Mills Knife		Coarse sand v	with trace yr	37	581	1	· · · · · · ·
	Screens	Туре		ial	clay			-	650	14
		7 Abe		121 /es-	Gray clay and	trace pand		630	640	14
	From To	Slot zine Number	Trio/pipe Di ameter size	Casing Liner	THE RESIDENCE OF THE PARTY OF T	II/FR		450	277	***
_	580 620	3/81 320	U/20174CE 6125		KEE	IVFN—		 	 	-
4								 		}
	520 580	3/8" 960				- X- 3/10-1				
_					AU\; ~	6 1993				
					LIATERA	1.1				
					WAIER RESU	URCES DEPT.	Pump	test	Comp1	ated
	(A)	7 30 1	444		SALEM,	UREGON		7/8/	93	
	(a) METT IF	S15: Millimon	tosting time is 1	DOAL	Date started	L/4/93 con	npierce_	5/8	8/93	
	🖾 Риспр	اسا	□ Air	Flowing Arlenian		Constitutor Christo	addam.			
	has homb	- Manier	Li Alif	Artenian استار	Constitution the a	ork I performed on the	COMETTEC	lon, alter	etion, or	abandos-
	Yield gel/min	Drawdown	Defil तरंकत थ	Time	Laurent affahla mall fa fa a	بالأنود ممسونات		mudian i	tand a wife	Li nterminio
	550			44- O 51-	produced information	Airs one exode borroge	to my her	t knowlo	dge and b	whiaf.
	No seek Colonia and the seek of the seek o	186		יתכ, ע אתר	В		,			1605
	900	320	··································	17.5 hrs	^ سه ۱	R 1 1		WWC }	umber _	<u>₽</u> -
					Styped Land	-		Dem Z	-25	-73
						Constructor Certificat	(OR:			
	Temporature of W	ster <u>56</u>	Dopth Artesian Flow	Found		ity for the construction.		. or aban	donmanı	waat ner-
		eis done? 🗗 You			formed on this well dur	ing the construction date	et reporte	d above.	Work :	ocriomod
				☐ 7∞ little	during this time laws on	mpliance with Orogon w	nii oonst	uction ch	ndards. T	hin report
		ddy Godor G			1X TIPEC IN LINE TO COL	Antales and belief	,	WWC	Number -	<u>723</u>
	Depth of strate:	-	A THE STREET STREET STREET, ST		Sign			Dete	7-27	√9 3
			WEST PROPERTY.	DTMUMM CENT		TOOL PURE OF				9005 (25)
		MAY COLE . MAYE	K KERODKCER DEPA	KINDNI SELU	NO COPY - CONSTRUC	TOK - THINKID CO	4-1-CL	PICHE	9	809C 1019E

Page 1 of 3

AQUIFER TEST DATA

Owner: Bureau of Land Management - Lakeview District ; Address; Warner Wetlands; County: Lake; State: Oregon

Date: July 8 through 9, 1993; Company performing test: STACO and Valley Pump; Measured by: Denzel Babcock

Well No.: 1 Distance from pumping well: N/A: Type of test; Constant Discharge; Test RECEIVED

Measuring Equipment: Water Level Probe

AUG - 6 1993

Time Det		Water Le	vel D ata	Discharg		WATER RESOURCES USET SALEM, OREGON Comments on factors
ump on:Date7/	8/9 5;Time 1 1:52	AM		How flow measur		Comments on factors
rump off:Date7/	9/93Time11.30	Static Water Lev	vel 14.5 ft.	Depth pump: 400		<u> </u>
Duration of aquit	er test: 30 hrs	Measuring point	Top of casing	Previous pumpin		affecting test data
wmping 24+ I	Recovery_5 1/2	間ey, of measur	ing point	Duration	End	
Clock 17mm	Time Strice	Woter Level	Water Level	Discharge	Rote	
	Pump Started	Measurement	Change	Mags promont	(ந்தநா)	
11:02:00 AM	0	47.50	32.50		600	
	2	61.00	46.50		600	
	. 4	80,00	85,50		600	
	6	89.50	75.10		600	water dear
	8	96.30	81.80		600	
	12	104.00	89.50		500	
	18	118.00	101.50	1	600	
	20	126,60	112.10		600	
	24	130,60	116.10		600	water clear
M	29	131.60	117.10		600	
11:45:00 AM	43	49.80	135.30		600	
12:00:00 PM	58	156,90	142,40		600	
12.00,00 F (M)	73	182.90	145.40			
	38	177.60	163.10	 	600	water clear
	103	180.60	166.10	 	500	
1:00:00 PM	113	182.60	188.10	 	600	
1100,00 1141	133	183.60	189.10		600	
	143	184.00	169.50	 	600	
	163	188.00	173.50		600	
2:00:00 PM	173	203.00	188.50		600	
8,40,40 FM	235	204.40	189.90		600	water clear
	208	207.20	192.70	1	600	74101
	358	209.90	195.40		600	
6:00:00 PM	418	211.00	196.60		600	water clear
- 0.00140 I M	478	214.00	199,50	 	800	water clear
8:00:00 PM	538	216.85	202.35	 	600	Pumping level unstable, cut
8:30:00 PM	553	200.00	185.50		550	back to 550 - stabilized 200'
4 (44 t 44) fee	444	200.50	100.00			Raised gpm to 900 gpm
	565	221.00	206.50		900	I man Bhill to don Shu
	55 7	241.00	226.50		900	
	\$5 7		257.50	 	800	water clear
	22a	265,80	254.30		900	114431 (1001)
8:40:00 PM	563	289.50	255.C0	 	900	
a. GU.UU PM	5 67	270.00	255.50		800	
	571	251.00	266.50		800	water clear
	575		274.00	 +	900	Haret Aled)
	579	290.00	275,50	 	900	
***************************************	583		277.00		ନ୍ଦ୍ର	
9:00:00 PM						

Page 2 of 3

AQUIFER TEST DATA

Owner: Bureau of Land Management - Lakeview District; Address: Warner Watlands; County: Lake; State: Oregon

Date: July 8 through 9, 1993; Company performing test: STACO and Valley Pump; Measured by Resident D

Well No.: 1 Distance from pumping well: N/A; Type of test: Constant Discharge; Test No.: 6 1993

Measuring Equipment: Water Lavel Proba

WATER RESOURCES DEET.

						PALEM OPERON		
Time Data (min)		Water Le	vel Data		rge Data			
Pump on:Date7/8/93;Time11:02		AM	AM		ured: flow meter	Comments on factors		
Pump off: Date?/	/9/93Time11:30	Static Water i.ev	el 14.5 ft.	Depth pump: 40]		
		Measuring point		Previous pump	ing?Yes_X_No_	effecting test data		
Bumping 24+	Recovery_5 1/2	Elev. of measuring	sg point	Duration	End			
Cluck Time	Time Since	Water Lavel	Weter Level	Discharge	Rate			
	Pump Started	Macaranant	Change	Mansurantent				
William State Break								
9:30:00 PM	0 13		279.50		900			
9:45:00 PM	628		281.50	,		clear		
C:00:00 PM	643		282.50		900			
10:15:00 PM	658		284.00			trace sand		
10:30:00 PM	573		285.50		900			
10:45:00 PM	688		287.00			trace sand		
11:00:00 PM	703		288,50		900			
11:15:00 PM	718		290.50		900			
11:30:00 PM	733	313.00	298.50		900	pumping level not stabilizing		
中国 100000000					+			
12:00:00 AM	748		305.50		900			
MA 00:00;1	808		313,50		\$60			
2:20:00 447			315.50		200			
3:30:00 Ala	928		317.0		900			
4:30:00 AM	988	334.50	820.0		900			
5:30:00 AM	1048	204,00	319.5		900	stabiliz sd		
5:32:00 AW	1050		325.5)			increased FirM to 1125 gpm		
5:34:00 AW	1052		370.55		1125	sendy		
5,38,00 A V	1054		376.53					
F:38:00 AM	1056		378.53		1100			
5:40:00 AM	1058		380.50			Sandy		
5:44:00 AM	1062		381.50		1100			
5:48:00 AM	1066		383.00	ļ		sandy		
5:52:00 AM	1070		388.5D	{	1100			
5:56:00 AM	1074		385.EQ	ever 400'	1100	top of sump at 400 feet		
8:00:00 AM	1078			over 400'	1100			
6:15:00 AM	1082		385.50 385.50	cver 400		pump aurging, cut RPM back		
6:30:00 AM	1090		365.10	OVEF 400'	1050	Politica anniania, cart exe in France		
8:45:00 AM			385.56	gver 400'	1050			
7:00:00 AM	1094		385.60	over 400	1050			
7:15:00 AM 7:30:00 AM	1102		385,50	lover 4007		trace sand, clearing up		
	1102		385.50	over 400	1050			
7:45:00 AM 8:00:00 AM	1110	400.00	385.50	CYEL 400		pump no level recovered		
8:00:00 AM	1110		385.10		1050			
8:20:00 AM	1129	-20.00	385.50			trace sand, clearing up		
9:30:00 AM	1189		385.50		1050			
10:30:00 AM	1249		385.50		1050			
The state of the s	1 E-45	-50.00		·	1.700			

STACO WELL SERVICES, INC. 220 Academy Street Vt. Angel, GR 97382 PHONE: (503) 845-9824 FAX: (503) 845-9274

263389323T

Page 3 of 3

AGUIFER TEST DATA

Owner: Bureau of Land Management - Lakeview Diskitd; Address: Warner Wetlands; County: Lake; State: Oregon

Date: July 8 through 9, 1993; Company performing first : STACO and Valley Pump; Meneured by: Danzel Baboook

Well No.: 1 Distance from pumping well: N/A; Type of test: Constant Discharge; Test No.: 1

Measuring Equipment: Water Level Probe

fime Da	ធ (ចារ់ក)	Yvater Le	ve! Date	Discharg	9 Data	
	8/93; Time 11:02			How flow measur		Comments on factors
ump off:Date7/	9/93 Time 11:30	Static Water Lev	el 14.5 ft.	Depti: pump: 400		
uration of aquit		Measuring point		Previous pumpin		effecting test deta
unping_24+_1	Recovery_5 1/2	Elev. of measuring	ng point	Duration	End	
HOCK TIME	Time Since	Water Luvel	Water Level	Discharge	Rate	
***************************************	Pump Started	Meesurement	Chattge	Measurement	(gpm)	
11:30 AM	1309	400.00	385.50		1050	
soovery Test						Turn off pump
11:32 AM	1311	278,50	284,00			Ministra
11.34 AM	1313	255.00	240.50	ļ		
11:36 AM	1315		221.50			
11:38 AM	1317	220.00	205.50			
11:40 AM	1319	206.00	191.50			
11:44 AM	1323	189.00	174.60			
11:48 AM	1327	174.00	159,50			
11:52 AM	1331	161.00	₹48.50			
11:58 AM	1835	151.00	126.50			
12:00 PM	1386	144,10	129.60			
12:15 PM	1337	122.00	107.50			
12:30 PM	1341	108.00	93.50			
12:45 PM	1355	99.00	84.50			
1:00 PM	1371	90.00	75.50			
1:15 PM	1386	82.00	67.50			
1:30 PM	1401	77.00	32.50		,	
1:45 PM	1416		SB.U0		/	
2:00 PM	1431	71.00	56,50		<u> </u>	
3:00 PM	1491	64.00	48.50			
4:00 PM	1551	62.00	47.50	<u></u>		
5:00 PM	1611	60.30	45,80			· · · · · · · · · · · · · · · · · · ·
						<u> </u>
				ļ		
1						
		1				
				1	,	45-6824 FAX: (503) 845-0274

Qc. 12/91/08

RECEIVED

WATER WELL REPORT

JUN 17 1981

WATER RESOURCES DEFT SALEM, OREGON

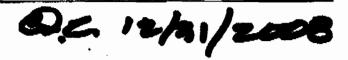
ne Jake 305/24	naa
nct 8th Permis No.	

(1) OWNER:	(10) LOCATION OF WELLA
Name FIIZGERALD BROTHERS RANCH	County Lake Drille's well number
Address	NE " NE MEMO 17 TISGS & 24 E. W.M.
city Phush see Oregon	Desire # 32 66 ist Bit Subdivision
(2) TYPE OF WORK (check):	Address of well breation
Now Well & Despening Recorditioning Aleandon	
If abandonment, describe material and presentine in Ram 13.	(11) WATER LEVEL Completed well
	Depth at which water was first found 11.0 ft.
(3) TYPE OF WELL: (4) PROPOSED USE (check):	Static level 28 ft. below land perfect. Date 1/17/78
Notice of the Control of Control	Arterium presidente Data
Thermall: Webdraund Beinferden	(12) WELLIOG: Diameter of well below casing 15 " to 165 Ft
(D) CASING INSTALLED: Seed & Plastic D	Depth drilled 12 "to 400 ft. Depth of resemplated well 400 ft.
Throaded Walded	Formation: Describe other, tenture, grain sine and structure of sectorials; and show
16 Dhum from 0 R to 20 to Gauge 250	thickness and asture of each strutum and aquifer penetrated, with at least one entry for each change of formation, Espect each change in position of Static Water Level
Diam from ft. to ft. Gange	enci indicate principal water-boaring attata.
LINER INSTALLED: NO	MATERIAL From To SWL
Diam. from	Soil None (Sandy) 0 15
	Basalt (Grey, Red-Rim Rock) 15 36
(6) PERFORATIONS: Perforated? To Yes & No.	Rasalt (Red) 36 100
Size of perforations in by in	Volcanic Claystons (Brown) 100 110
	Basalt (Purple, Porous with
perforations from the factor of the factor o	lavers of Volcanic Glavatone)
Section of the sectio	H20 Sone (100 G.P.M.) 110 130 28
perforations from the somments	Basalt Black With White Vol-
(7) SCREENS: Well received installed? These IN No.	Canic Claystone & Void Areas 130 138
Manufacture & Name	Basalt (Red. Fractured)
Type Model No	Open Charmel H20 Zone 138 195
District	Baselt (Red) With Claystone 195 280
Dism. 6-to A	Basalt (Grey) With Void Areas 280 335
(8) WELL TESTS: Drawdown is amount water level is lowered below static level	Basalt (Fractured, Red) 335 360
Was a pump test made? E Yes IN No If yes, by when! Contractor	HeO Zone
2,200 gal/noin with 126 to drawdown after 24 hra	Basalt (Grev. With Claystone) 360 380
The state of the s	Basalt (Brown to Red. Fractured) Claystone Layers
Air nest gral/rate, with drill steem at the hars.	
Bacter tops gal./min. with the describer has	H20 Zone 380 400
Antonian flow AAM.	
return of water XFEX 620 Beach artesian flow encountered	Week marged Dec. 1. 19 77 Completed Jan. 17.19 78
	Date well desiling amolisms record off of well 1/17/ 19 78
(9) CONSTRUCTION: Special standards: Yes No 35	
Well sealed from land surface to	Defiling Machine Operator's Cartification: This well was constructed under my direct supervision. Materials used
Diameter of well bore to bottom of seat	and information reported shows are tests to very best browledge and belief.
Diameter of well bure below and	(Signed) 1/17/1978
Number of cacks of consectused in well agai	Drilling Machine Operator's License No.
How was committed to the state of the state	Drilling Machine Operator & Lecense Co
the annular apace and grout was pumped under	Water Well Contractor's Certifications
pressure from 20 Ft. to the Surface.	This well was drilled under my jurisdiction and this report is true to
When pump bresalled? Yes Type Turb ap 125, Depth 200 to	the best of my knowledge and belled.
Was a thire shoe used? GYm Me. Plage Sine: lecation	Name HAPID WATER WELL DRILLING COMPANY
Did any strate contain unvected water? The No.	Address R. O. BOX 250 LANEVIEW OFFICER 97630
Type of Water? depth of streta	Service Office Parage
Method of availing stratu off	(Wester Well Community)
Was well gravel packed? To You B No Sino of gravel	Contractor's Liceises No. 552 Date 1/17/19.78
Gravel placed from St. to	

POTUGE TO WATER WELL CONTRACTOR.
The original and first capy of this report
and to be filed with the

WATER RESOURCES INSPANTAGENT, SALEM, CONTROL F5110 WILLEAM SHOW then the date of wall completion.

(300-1004)-400



—NOTICE TO WATER WELL CONTRACTO The original and first copy of this report are to be filed with the STATE ENGINEER, SALEM, OREGON \$7810 Q

FAX NO. :541-947-5164

RECEIVED

STATE OF OREGON MAY 6 1975 State Well No. 375/24E-16

(Please type or print) STATE ENGINEERstate Permit No. (Do not write above this limitaliam, OREGON

Some Action Comment	(1) OWNER:	(10) LOCATION OF WELL:
(2) TYPE OF WORK (check): Now Woll S Despening Recomitioning Ahandon Ahandon	Name Vernon	
(2) TYPE OF WORK (check): Abandon Abandon Abandon	Address Box 4 Plush Ore,	NW 4 - 4 Section / C T. POR J4 F WM
Sale of the performance of well proposed and procedure in them 14.	(2) TYPE OF WORK (check):	Bearing and distance from section or subdivision corner
(3) TYPE OF WELL: (4) PROPOSED USE (check): Rotary Driven Driven Domestic 28 Inclusted Municipal Driven Domestic 28 Inclusted Domestic 28 Inclusted Domestic 28 Inclusted Driven Dri	New Well R Deepening Reconditioning Abandon	Application of the state of the
(3) TYPE OF WILL (4) PROPOSED USE (check): Relater Driven Domestic B Industrial Municipal Chies State Chies State Domestic B Industrial Municipal Chies State Chies	If abandonment, describe material and procedure in Item 13.	(11) WATER LEVEL: Completed well
Rotary Driver December December Number December Decemb	(2) TYPE OF WRITE (A) PROPOSED USE (check)	A
CASING INSTALLED: Tregation Tregit Wall Officer Threated Welded The Part Th		
CASING INSTALLED: Transded Welded No. Diam. from ft. to 2.0 ft. dags The point of completed well 7 ft.		Static level Li C ft. below land surface. Date
Diam. from 6. ft. o 2.0 ft. Gage 710. Diam. from 7. to 7. to 7. Gage 711. Diam. from 7. to 7. to 7. Gage 712. Diam. from 7. to 7. to 7. Gage 712. Diam. from 7. to 7. to 7. Gage 712. PERFORATIONS: Purforsted? Yes B No. PERFORATIONS: Purforsted? Yes B No. Permittion: Dissertise color, texture, grain size and structure of materialist with at least one entry for each change of formating penetrated with at least one entry for each change of formating penetrated with at least one entry for each change of formating penetrated with at least one entry for each change of formating from 7. to	Dug Bored Irrigation Test Well Other	Artesian pressure Ibs. per square inch. Date
PERFORATIONS: Perforations In by in Manufacturary in the perforations from fit to fit fit perforations from fit to fit fit perforations from fit to fit	Diam. from O ft. to 20 ft. Gago 770	Depth drilled 78 ft. Depth of completed well 78 ft. Formation: Describe color, texture, grain size and structure of materials; and show thickness and nature of each structum and aquifar penetrated.
Size of perforations from the first to the perforations from first to first perforations from first perforations from first to first perforations from first perforation	PERFORATIONS: Bordoveted I Ves D No.	
Size of perforations from		MATERIAL From To SWI
perforations from fit to fit		Catalatante
perforations from g. to		The state of the s
perforations from fi to fi (7) SCREENS: Well screen installed? Yes fi No Manufacture's Name Diam. Stot size Set from fi. to fi Diam. Stot size Set from file file file Beller test Set from file file Beller test file file Paller test file Baller test file CONSTRUCTION: Well seal-Material used Cet file Well seal-Material used Cet file Diameter of well bore to bettom of seal file Diameter of well bore below seal file Diameter of well bore below seal file Number of seaks of cement used in well seal seals Number of seaks of cement used in well seal seals Number of seaks of benomite used in well seal seaks Number of seaks of benomite used in well seal seaks Number of seaks of benomite used in well seal seaks Number of seaks of benomite used in well seal file Number of seaks of benomite used in well seal seaks Number of seaks of benomite used in well seal seaks Number of seaks of benomite used in well seal seaks Number of seaks of benomite used in well seal seaks Number of seaks of benomite used in well seal seaks Number of seaks of benomite used in well seal seaks Number of seaks of benomite used in well seal seaks Number of seaks of benomite used in well seal seaks Number of seaks of benomite used in well seal seaks Number of seaks of benomite used in well seal seaks Number of seaks of benomite used in well seal seaks Number of seaks of benomite used in well seal seaks Number of seaks of benomite used in well seal seaks Number of seaks of benomite used in well seal seaks Number of seaks of benomite used in well seal seaks Number of seaks of benomite used in well seal seaks Number of seaks of benomite used in well seal seaks Number of seaks of benomite used in well seal seaks Number of seaks of benomite used in well seal seaks Number of seaks of benomite used in well seal seaks Number of seaks of be		
(7) SCREENS: Well screen installed? Yes \$\ \text{it No.} \\ Memmfacturar's Name		
Memmineturar's Name Type		
Diam Slot stee Set from ft. to ft.	(7) SCREENS: Well screen installed? Tes 2 No	
Diam. Stot store Set from ft. to ft. Diam. Stot store Set from ft. to ft. Diam. Stot store Set from ft. to ft. Set from ft. Set		
Section Sect	Type Model No.	
(8) WELL TESTS: Drawdown is amount water level is lowered below static level Was a pump test made? Yes Wo If yes, by whom? Teld: gal/min. with	Diam fit to ft.	
Was a pump test made? Yes No Lyes, by whom? The gal/min. with It. drawdown after hrs. Baller test Gal/min. with O It. drawdown after hrs. Atesian flow Lyes, by whom? Temperature of water Lyes Dopth artesian flow encountered It. CONSTRUCTION: Well seal-Material used C Dopth artesian flow encountered It. Date well drilling machine moved off. of well A Dopth Dop	Diam Slot size Set from 2t. to St.	
West spump test made? The E No H yes, by whom? Theld: gal/min with ft drawdown after hrs. Baller test 35 gal/min with ft drawdown after hrs. Artesian flow Epiller test 55 gal/min with ft drawdown after hrs. Artesian flow CONSTRUCTION: Well seal-Material used E to an to a few and ft for the point of seal from the seal from land surface to a few and from land from	(8) WELL TESTS: Drawdown is amount water level is lowered below static level	
Baller test \$5 gal/min. with \$\sigma title described and the \$\text{continuity} \tex	Was a pump test made? □ Yes H No If yes, by whom?	
Baller test 25 gal/min. with /O ft. drawdown after / hrs. Attestan flow CONSTRUCTION: Well seal-Material used Ce be 21 Cy 41 Werk started April 9 1975 Completed April 20 1975 Date well drilling machine moved off of well April 20 1975 Date well drilling machine moved off of well April 20 1975 Date well drilling machine moved off of well April 20 1975 Date well drilling machine moved off of well April 20 1975 Date well drilling machine moved off of well April 20 1975 Date well drilling machine moved off of well April 20 1975 Date well drilling machine moved off of well April 20 1975 Date well drilling machine moved off of well April 20 1975 Date well drilling machine moved off of well April 20 1975 This well was constructed under my direct supervision. Materials used and information reported above are true to my best knowledge and belief. Date well drilling machine Operator's License No. 3 20 Drilling Machine Operator's License No. 3 20 Was a drive above used? The E No Plus Size; location ft. Date well drilling machine moved off of well April 20 1975 Date well drilling machine moved off of well April 20 1975 This well was constructed under my direct supervision. Materials used and information reported above are true to my best knowledge and belief. Was the Well Contractor's Certification: This well was drilled under my jurisdiction and this report is true fo the best of my knowledge and belief. Name Passon, knowledge and belief. Name Passon, knowledge and belief. Signed] Address Drilling Machine Operator's License No. 3 20 Drilling M	Yield: gal/min with fi drawdown after hrs.	
Baller test 25 gal/min. with /O ft. drawdown after / hrs. Attestan flow CONSTRUCTION: Well seal-Material used Ce be 21 Cy 41 Werk started April 9 1975 Completed April 20 1975 Date well drilling machine moved off of well April 20 1975 Date well drilling machine moved off of well April 20 1975 Date well drilling machine moved off of well April 20 1975 Date well drilling machine moved off of well April 20 1975 Date well drilling machine moved off of well April 20 1975 Date well drilling machine moved off of well April 20 1975 Date well drilling machine moved off of well April 20 1975 Date well drilling machine moved off of well April 20 1975 Date well drilling machine moved off of well April 20 1975 This well was constructed under my direct supervision. Materials used and information reported above are true to my best knowledge and belief. Date well drilling machine Operator's License No. 3 20 Drilling Machine Operator's License No. 3 20 Was a drive above used? The E No Plus Size; location ft. Date well drilling machine moved off of well April 20 1975 Date well drilling machine moved off of well April 20 1975 This well was constructed under my direct supervision. Materials used and information reported above are true to my best knowledge and belief. Was the Well Contractor's Certification: This well was drilled under my jurisdiction and this report is true fo the best of my knowledge and belief. Name Passon, knowledge and belief. Name Passon, knowledge and belief. Signed] Address Drilling Machine Operator's License No. 3 20 Drilling M		
Baller test 25 gal/min. with 0 ft. drawdown after hrs. Arterian flow Temperature at water 5 Depth arterian flow encountered ft. CONSTRUCTION: Well seal-Material used		
Artesian flow Temperature of water 5 Depth artesian flow encountered Temperature of water 5 Depth artesian flow encountered CONSTRUCTION: Well seal-Material used Construction: Well seal-Material used Date well drilling machine moved off of well Agril 27 1975 Date well drilling machine moved off of well Agril 27 1975 Date well drilling machine moved off of well Agril 27 1975 Date well drilling machine moved off of well Agril 27 1975 Date well drilling machine moved off of well Agril 27 1975 Date well drilling machine moved off of well Agril 27 1975 Date well drilling machine moved off of well Agril 27 1975 Date well drilling machine moved off of well Agril 27 1975 Date well drilling machine moved off of well Agril 27 1975 Date well drilling machine moved off of well Agril 27 1975 Date well drilling machine moved off of well Agril 27 1975 Date well drilling machine moved off of well Agril 27 1975 Date well drilling machine moved off of well Agril 27 1975 Date well drilling machine moved off of well Agril 27 1975 Date well drilling machine moved off of well Agril 27 1975 Date well drilling machine moved off of well Agril 27 1975 Date well drilling machine moved off of well Agril 27 1975 Date well drilling machine moved off of well Agril 27 1975 Date well drilling machine moved off of well Agril 27 1975 Date well drilling machine moved off of well Agril 27 1975 Date well drilling machine moved off of well Agril 27 1975 Date well drilling machine moved off of well Agril 27 1975 Date well drilling machine moved off of well Agril 27 1975 Date well drilling machine moved off of well Agril 27 1975 Date well drilling machine moved off of well Agril 27 1975 Date well drilling machine moved off of well Agril 27 1975 Date well drilling machine moved off of well Agril 27 1975 Date well drilling machine moved off of well Agril 27 1975 Date well drilling machine moved off of well Agril 27 1975 Date well drilling machine operator's Certification: This well was constructed under my different		
Temperature of waiter 5 Depth artesian flow encountered the CONSTRUCTION: Well seal-Material used		
CONSTRUCTION: Well seal-Material used Care and		100 -06
Well seal-Material used 20 ### Cay and Cay and Brilling Machine Operator's Certification: This well was constructed under my direct supervision. Materials used and information reported above are true to my best knowledge and belief. Diameter of well bore below seal 1 m. Number of sacks of cement used in well seal 5 sacks Number of sacks of bentonite used in well seal 5 sacks Brund name of bentonite used in wall seal sacks Brund name of bentonite per 100 gallons of water Well Contractor's Certification: This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. Name Water Well Contractor's Certification: This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. Name Water Well Contractor's Certification: This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. Name Water Well Contractor's Certification: This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. Name Water Well Contractor's Certification: This well was drilled under my drived best of my knowledge and belief. Name Water Well Contractor's Certification: This well was drilled under my drived best of my knowledge and belief. Name Water Well Contractor's Certification: This well was drilled under my drived best of my knowledge and belief. Name Water Well Contractor's Certification: This well was drilled under my drived best of my knowledge and belief. Name Water Well Contractor's Certification: This well was drilled under my drived best of my knowledge and belief. Name Water Well Contractor's Certification: This well was drilled under my drived best of my knowledge and belief. Name Water Well Contractor's Certification: This well was drilled under my drived best of my knowledge and belief. Name Water Well Contractor's Certification: This well was drilled under my drived best of my knowledge and belief. Name Water Well Contra	Temperature of water of Depth artesian flow encountered I	
Well seal—Material used Brilling Machine Operator's Certification: This well was constructed under my direct supervision. Materials used from land surface to 20	CONSTRUCTION:	Date well drilling machine moved off of well April 2' 19'15
Well sealed from land surface to 20 # Materials used and information reported above are true to my Diameter of well bore to bettom of seal 12 in Diameter of well bore below seal in Diameter of well bore below seal in Number of sacks of cement used in well seal sacks Number of sacks of bentoutte used in well seal sacks Brend name of bentoutte per 100 gallons This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. Was a drive also used? The gravel was first contain unusable water? The gravel is depth of strate Method of sealing strate off Was well gravel packed? The gravel; Size of gravel; Gravel placed from fit to 50 the first license No. The gravel packed? The gravel pa	Will and William Coment Craut	Drilling Machine Operator's Certification:
Diameter of well bore below seal		This well was constructed under my direct supervision.
Diameter of well bore below seal		best knowledge and belief
Number of sacks of cement used in well seal	\$100 miles 100 m	[Signed] Lang Jehn Date 19
Brand name of bentonite Water Well Contractor's Certification: Water Well Contractor's Certification: Water Well Contractor's Certification: This well was drilled under my jurisdiction and this report is true to the best of my knowledge and helief. Name Did any strata contain immissible water? I was in No Type of water? Method of sealing strata off Was well gravel packed? I was in No Eige of gravel; Contractor's License No. Contractor's License	Number of sacks of coment used in well seal sacks	Circling Machine Sperator)
Number of pounds of bentonite per 100 gallons of water	Number of sacks of bentonite used in well sealsacks	Drilling Machine Operator's License No
Mumber of pounds of bentonite per 100 gallons of water	Brand name of bentonite	Water Wall Contractors Cartifications
Was a drive abos used? I Yes E No Fluis Size; location # Name One best of my knowledge and helief. Name One be	Number of pounds of bentouite per 100 gallons	
Was a drive above used? [] Yes E No Flugs Size; location # Name Did any strata contain unusable weter? [] Yes E No Type of water? depth of strata Method of sealing strata off Was well gravel packed? [] Yes E No Eize of gravel; Gravel placed from # ft to ft Contractor's License No. The Date 19	of water Ibs/100 gals.	
Did any strate contain immusable water? I Yes is No Type of water? Method of sealing strate off Was well gravel pecked? I Yes is No Bize of gravel; Gravel placed from ft. to ft. Contractor's License No. 171 Date	Was a drive shoe used? [] Yes No Flugs Size; location ft.	
Method of sealing strate off Was well gravel peaked? Yes No Size of gravel; Contractor's License No. 71 Date 19	Did any strata contain unusable water? [] Yes W No	Parson, him de Corporation) (True or brint)
Was well gravel packed? Yes M No Size of gravel; Contractor's License No. 71 Date 19	Type of water? depth of strate	May 1201 104 12600-016
Was well gravel pecked? Yes No Size of gravel; Contractor's License No. 71 Date 19	Method of sealing strets off	TOI MAN ILLIA
Gravel placed from ft. to ft. Contractor's License No. 4 74 Date 19	Was well gravel packed? Yes No Size of gravel;	
		Contractor's License No. 471 Date
		The second secon

Think WEH. (8)	Single Wide	.	97	30%
The original and first copy of this report are to be	ELL REPORT CEIVED	 	/ 'C	0 6
state	OF OREGON JAN 1 O 1959 State Well No.	3/	24-	166
(4 2020)	SALEM OREGUN Permit	, No		
Va was companied 4	,		~~~~	· · · · · · · · · · · · · · · · · · ·
(1) OWNER: Name Mr. Jerry Barry, Jr.	(11) LOCATION OF WELL: County Lake Driller's well in			
Address South H. Street, Lakeview, Ore.	3474	37 R.	24 E	W.M.
(2) TYPE OF WORK (check):	Bearing and distance from section or subdivisi			
New Well □ Deepening □ Reconditioning □ Abandon □	Two miles south of Plus	sh, O	regon	
If abandonment, describe material and procedure in Item 13.				
(3) TYPE OF WELL: (4) PROPOSED USE (check):	(19) WELL LOC.	~ 		.
Rotary Driven Domestic 🗶 Industrial Municipal	(12) WELL LOG: Diameter of well		-	_
Dug Bored . Irrigation Test Well Other	Depth drilled 170 st. Depth of comp			
CASING INSTALLED: Threaded Welded 2 5 Diam. from 0 nt to 64 n. Gage	Formation: Describe color, texture, grain size and show thickness and nature of each atran- with at least one entry for each change of form	im and a	quifer pe	netrated,
" Diam. from ft. Gage	in position of Static Water Level as drilling pro		***************************************	
Diam. from ft. to ft. Gage	Soil zone	Prom	To O	JWL,
PERFORATIONS: Perforated 22 Yes No.	Soft. sandy clay, brown	24	24 30	
Type of perforator used Saw Cut	Coarse gravel tight water	r 30	38	
Size of perforations 1/8 in by 3 in	Hard clay and gravel, br	1 — —	55	
240 perforations from 34 # to 54 #	Soft clay, blue	55 61	115	
perforations from ft. to ft.	Soft clay and cinders	115	120	
perforations from	Lave rock, black	120	152	
perforations from # to #.	Coarse gravel and water	152	155	
(II) CODWANG	Lava rock, black	155	_170	 -
(7) SCREENS: Well acreen installed? I Yes X No				
Manufacturer's Name Model No.				
Diam. Slot size Set from the to				
Diam. Slot size Set from ft to ft.				 .
(8) WATER LEVEL: Completed well.			• • • • • •	-
Static level 9 st. below land surface Date 2-30-68				
esian pressure lbs. per square inch. Date				
(9) WELL TESTS: Drawdown is amount water level is lowered below static level		. • 		
Was a pump test made? ☐ Yes ☑ No 11 yes, by whom?				-
Yield: gal/min with ft drawdown after hrs.	Work started 12-5- 1968 Complete		<u>د - ۲</u>	834
A STATE OF THE STA	Date well drilling machine moved off of well 12	<u>-31-</u>		1968
**************************************	Drilling Machine Operator's Certification:			·
Bailer test 25 gal./min. with 8 ft. drawdown after 2 hrs.	This well was constructed under my dir risks used and information reported above	ect super	rvision. ie to m	Mate- y best
Artesian flow g.p.m. Date	knowledge and belief.		• .	
Temperature of water 55 Was a chemical analysis made? □ Yes ♥ No	[Signed] No selling Machine Operator)	ate _1.2	31,	1958
(10) CONSTRUCTION:	Drilling Machine Operator's License No. 3	91		
Well seal—Material used Gement Depth of seal	W			
Depth of seal	Water Well Contractor's Certification: This well was drilled under my jurisdic	tion *	41htz	
Were any loose strata camented off? Tyes Y No Depth	true to the best of my knowledge and belief		tma ret	OFT IS
Was a drive shoe used? MR Yes No	NAME Jack Stooksberry, Jr.	(Type o	- nd-+	-
Did any strata contain unusable water? Yes E No				
Type of water? depth of strata	A A A A A A A A A A A A A A A A A A A	eview	•V.T.R	
Method of sealing strata off	[Signed] Acti (Water Well Contracto	<u> </u>	92.	
Was well gravel packed? ☐ Yes S No Size of gravel:	Contractor's License No. 211 Date 12	` <i>1</i>		£ 0
Gravel placed fromft. 10ft.		*-2T-	, I	0.68

'as well gravel packed? Tyes E No Size of gravel:

ravel placed from ft. to ft. to

SURCES DEPARTMENT. FL 23 198 STATE OF OREGON TLENI, OREGON 97310
(Inin 30 days from the WATER RESOURCES DEPT of well completion. State Well No. 315/246-166

W. <u>M.</u>

Jan. 02 2009 09:11AM P12

SALEM, OREGÖN IN OWNER: (10) LOCATION OF WELL: N. /ernon Pura , Box 3 County Lake Driller's well number Address Plush, Oregon 97637 14 NW3 # Section 16 T. 375: R. 24E Bearing and distance from section or subdivision corner (2) TYPE OF WORK (check): New Well 🕱 ' Deepening 🗆 Reconditioning [Abandon [] If abandonment, describe material and procedure in Item 12. (11) WATER LEVEL: Completed well. (3) TYPE OF WELL: | (4) PROPOSED USE (check): Depth at which water was first found 155 Rotary 🕿 Driven 🗆 Domestic [Industrial [Municipal [Static level ... 184 ft. below land surface. Date 2-21-80 Jetted D Irrigation | Test Well | Other ⊃vr Artesian pressure lbs, per square inch. Date (CASING INSTALLED: Threaded | Welded | 12 Diem from +2:5 n. to 185 n. Gare . 250 Depth drilled 400 ... ft. Depth of completed well 400 Formation: Describe color, texture, grain size and structure of materials. ft. to ft. Cage and show thickness and nature of each stratum and aquifer penetrated with at least one entry for each change of formation. Report each change in (F) PERFORATIONS: position of Static Water Level and Indicate principal water-bearing strata. Perforated? | Yes | No. of perforator used MATERIAL In. by Top-Soil 0 2 Size of perforations 10 Gravel 10 30 Lava, perforations from ft. to ft. 30 40 1 Mild Lava Brown Conglomerate 40 44 (7) SCREENS: Well screen installed? [] Yes & No Lava 44 56 56 59 Yanufacturer's Name Brown Conglomerate Model No. 59 64 Mild Lava 54 67 Slot size Set from ft. to ft. Red Cinders 74 67 Brown Conglomerate 85 74 Mild Lava Drawdown is amount water level is lowered below static level (8) WELL TESTS: 86 85 Red Cinders 98 Brown Congl., Soft 86 Nas a pump test made? 🗆 Yes 👰 No. If yes, by whom? 98 110 Laya gal./min. with ft. drawdown after hrs. 110 150 <u>Basalt</u> - Flow Test- 300-GPM 150 153 Brown Conglomerate 153 155 HB Lava gal./min. with ft. drawdown after hrs. 155 160 iailer test Sandstone Conglomerate **∦**.⊅.m. 160 | 163 intesian flow Mild Lava emperature of water 55 Depth arrestan flow encountered ft. 19 80 Completed 2-21 Work started 2-17 Date well drilling machine moved off of well CONSTRUCTION: cell seal-Material usedCement Drilling Machine Operator's Certification: This well was constructed under my direct supervision Materials used and information reported above are true to my (Signed) (Drilling Stechuse Operator) Date 2-26...., 19...80 Drilling Machine Operator's License No. 1375 ow was cement grout placed, Pressure Grout Water Well Contractor's Certification: This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. 'as a drive shoe used? 🖸 Yes 🕿 No Plugs Size: location ft. Name Oryail Buckner Well Drilling, Inc. (Type of profit id any strata contain unusable water? 🗇 Yes 🕱 No Address 1686 N.E. Negus Hay Bedmond, Ore, 97756 Waters depth of strata (Water Well Contractor) ethod of sealing strata off (Signed)



AG CENTER inc.

Paravian, Pragon 375 North "N" & Charactery representation

PAGE 1 of 2

June 23, 1980

Pump setting 240'. Crew: Mike Stover & Kirk Simpson Well Size 12" \times 545' Temp: 62° Static level: 19'

Starting time: 9:30 a.m.

TIME	GPM	PUMPING LEVEL	WATER CONDITION
20.00	ರಣ ಿ	100.	@3.4.4.4.4.
10 + 30	650	1801	CHORE
			Anton Livi
1 4 2 4.	- 131	* 1 1 4	The second secon
12:00	6 G 4	213'	Clear
12:30	680	225'	Clear
1:00	678	2271	Clear
1:30	670	229'	
2:00	692	. 2401	Won't hold 690, sucking some air
2:30	670	240'	••••••••••••••••••••••••••••••••••••
3:00	670	240'	Still some air
3:30	670	. 240 '	Still some air
4 00	660	240 t	RESTA Some of the
4.50	660	0101	ఇారా మంగా మాట్లో ఆకర్యం కారం కారం కారం -
J + U 💆	∪ -y Ų	± (± Q ·	ound are adure
5:30	640 .	240 '	More air (backed off)
6:00	636	240'	Clear - no air





AG CENTER inc.

P. O. Box 1310 — 247 North "N" St. Inkeview Oregon 97630 Phone 503/947-2188

> VERN PURA PLUSH, OREGON WELL TEST REPORT PAGE 2 of 2

June 23, 1980

RECOVERY TEST

GPM	LEVEL
630	250, 340,
600	224.5'
550	211'
500	192'
450	181'
400	\$64.5' Howard No 3=.
	1645 Tumpers
	and the court of the same