

Last Updated: 11/24/2008

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	Nel.	501
Applicant: Stanter L	Nel Kaz	e bee
Filst		Last
Mailing Address: 1326 NE	12ze ave	
Canby Kity	OR State	97013
Phone: <u>503-939-9575</u>	\$03-939-95	575 <u>503-803-1400</u>
*Fax:	*Email Address:	97013 Zip 575 503-803-1400 Other 571N, 503.263-6774
B. Organizations		
(Corporations, associations, firms, partnershi	ips, joint stock companies, coop	peratives, public and municipal corporations)
Name of Organization:	7	
Name and Title of Person Applying:		
Mailing Address or Organization:		
City	State	Zip
Phone:		
Day		Evening
*Fax:	*Email Address:	
*Optional		
	For Department Use	
App. No. <u>6-17154</u>	Permit No.	Date

RECEIVED

WR

DEC 1 8 2008

Ground Water/1

2. PROPERTY OWNERSHIP

C Yes (Please check a	ppropriate box below t	hen skip to section 3 'Ground	d Water Development	9
There are no e	ncumbrances			
	ncumbered by easemen le a copy of the recorde	ts, rights of way, roads or othed deed(s))	ner encumbrances	
(No (Please check the	e appropriate box belo	w)		
☐ I have a record	ded easement or writter	n authorization permitting ac	cess.	
☐ I do not curre	ntly have written autho	rization or easement permitti	ng access.	
☐ lands I do not		is not necessary, because the ubmersible lands, and this ap DRS 274.040).	•	
	• •	the property from which the work, and (3) any pro		
List the names and mailing	ng addresses of all affe	cted landowners.		
N/,	4			
A. Well Information	3. GROUN	D WATER DEVELOPME	NT	RECEIVED
Number of well(s):	-	1 1		DEC 1 8 2008
Name of nearest surface	•			
Distance from well(s) to 1) 4 miles		3)	WA ⁻ 4)	TER RESOURCES DEP SALEM, OREGON
If distance from surface well head:	water is less than one n	nile, indicate elevation differ	ence between nearest	surface water and
1) N/A		3)	4)	
thewell is already construct well withthis application. Id	ted, please enclose a copy dentify each well with a n	et by the Department for the con wof the well constructor's log an umber corresponding to the we wucted, or if you do not have a w	nd the well ID mumber, i lls designated on the ma	if available, for each up and proceed to
Well(s) will be construct	ed by:			
/	v/A			
Mailing Address:				
City	_	State	Z	<u> </u>

Ground Water/2

Well No.	Diameter	Type and size of casing	No. of feet of casing	Intervals casing is perforated (in feet)	Seal depth	Est. depth to water	Est. depth to water bearing stratum	Type of access port or measuring device	Total well depth
		Sa W	ell Lo	5		_			
			/						
	_								
te: W	ell numbers	in this listing must c	orrespond to w	ell locations(s	shown on acc	companying r	nan		
		ot available, or , and the antici					vide: prop	osed total dep	th, depth of
								_	
				4. WA	TER USI	E			
d hov	v to identij	nstruction bookle fy the water sour on for that type o	ce you prop	etails on "t ose to use.	ype of use" You must fi	definitions ll out a sup	, how to ex oplemental	press how muc form for some i	h water you ne uses as they red
Тур	e(s) of U	se(s)							
e lisi	of benefi	icial uses provi	ded in the i	nstruction	S.				
		oposed use is d olds to be supp			number	_			
• I	f your pr	oposed use is in	rigation, p	lease atta	ch Form I				
•]	f your pr	oposed use is n	nining, atta	ch Form l	R				
									RECEIVI
• 1	-	oposed use is n	-	_	-		rm M		DEC 1820

Completion Date:

B. Amount of Water

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)
1	See well log	Irrigation	1300	414,720,000	1200
		,			

1	See well log	Irrigation	1300	414,720,00	1200	
		, ,				
C. Maxir	num Rate of Use Reque	sted				
What is to	he maximum, instantaned for your application will be	ous rate of water that will based on this amount.)	be used?	Boo gpm (Sa well t	est)
	the time of year you prop	ose to use the water: Malates when water use would be				
E. Acreas	ge					
•	Il be applying water to lar f acres where water will be	_	30 Acre	<u>-s</u>		
(This numb	per should be consistent with	_				
		5. WATER MANAGE	EMENT			
A. Diversi	on					
What meth	od will you use to divert	water from the source?				
💆 Pı	ımp (give horsepower an	d pump type): 100 /	tp Tur	bine		
o	ther means (describe):		_			
B. Transp	ort					
How wil	l you transport water to y	our place of use?				
	Ditch or canal (give ave	rage width and depth):				
Width	1	Depth			RECEI\	/ED
Is the di	tch or canal to be lined?	C Yes C No			DEC 18	2008
~ `	Pipe (give diameter and				WATER RESOUR	
Diamet	er 10" PVC	Length <u>1320</u> Luminutm - 13	ft		SALEM, OR	
	other, describe: 6 A	llminum - 13	20ft.			

C. Application/Distribution Method

Flood	irrigation or land application inc	ethod (check all that apply):	
Hand Lines Siphon tubes or gated pipe with furrows other, describe: DEC 1 8 2008 WATER RESOURCES DEP SALEM, OREGON SALEM, OREGON Conservation What methods will you use to conserve water? Why did you choose this distribution or application method? Have you considered other methods to transport, apply, distribute or use water? For example, if you are using sprinkler irrigation rather than drip irrigation, explain. If you need additional space, attach a separate sheet. We would use a low pressure center pile because two wides to an efficient Jub for this operation. The wheel (incs would irrigate areas not) Suitable due to size for pilets. G. PROJECT SCHEDULE Indicate the anticipated dates that the following construction tasks should begin. If construction has already begun, or is completed, please indicate that date. Proposed date construction will begin: April 2009 Proposed date construction will begin: May 2014 7. REMARKS If you would like to clarify any information you have provided in the application, please do so here and	☐ Flood		
Siphon tubes or gated pipe with furrows other, describe: DEC 1 8 2008 WATER RESOURCES DEP SALEM, OREGON Distribution method E. Conservation What methods will you use to conserve water? Why did you choose this distribution or application method? Have you considered other methods to transport, apply, distribute or use water? For example, if you are using sprinkler irrigation rather than drip irrigation, explain. If you need additional space, attach a separate sheet. We would use a low pressure center piver because it would be the must cost effective and manageable means to do an efficient jub for this operation. The wheel (incs would irrigate areas not suitable due to size for pivots. 6. PROJECT SCHEDULE Indicate the anticipated dates that the following construction tasks should begin. If construction has already begun, or is completed, please indicate that date. Proposed date construction will begin: April 2009 Proposed date construction will begin: May 2014 7. REMARKS If you would like to clarify any information you have provided in the application, please do so here and			V \
DEC 1 8 2008 WATER RESOURCES DEP SALEM, OREGON Direct pipe from source In-line storage (tank or pond) Open Canal E. Conservation What methods will you use to conserve water? Why did you choose this distribution or application method? Have you considered other methods to transport, apply, distribute or use water? For example, if you are using sprinkler irrigation rather than drip irrigation, explain. If you need additional space, attach a separate sheet. We would use a low pressure center piper because it would be the most cost effective and manageable means to do an efficient jub for this operation. The wheel (incs would irrigate areas not suitable due to size for pipers. 6. PROJECT SCHEDULE Indicate the anticipated dates that the following construction tasks should begin. If construction has already begun, or is completed, please indicate that date. Proposed date construction will begin: April 2009 Proposed date construction will begin: May, 2014 7. REMARKS If you would like to clarify any information you have provided in the application, please do so here and		y_	RECEIVED
Distribution method Direct pipe from source In-line storage (tank or pond) Open Canal E. Conservation What methods will you use to conserve water? Why did you choose this distribution or application method? Have you considered other methods to transport, apply, distribute or use water? For example, if you are using sprinkler irrigation rather than drip irrigation, explain. If you need additional space, attach a separate sheet. We would use a low pressure center pide because it would be the most cost effective and manageable means to do an efficient jub for this operation. The wheel (incs would irrigate areas not suitable due to size for pides. Schedule Indicate the anticipated dates that the following construction tasks should begin. If construction has already begun, or is completed, please indicate that date. Proposed date construction will begin: April 2009 Proposed date beneficial water use will begin: May 2014 7. REMARKS If you would like to clarify any information you have provided in the application, please do so here and			DEC 1 8 2008
What methods will you use to conserve water? Why did you choose this distribution or application method? Have you considered other methods to transport, apply, distribute or use water? For example, if you are using sprinkler irrigation rather than drip irrigation, explain. If you need additional space, attach a separate sheet. We would use a low pressure center pivet because it would be the most cost effective and manageable means to do an efficient jub for this operation. The wheel (ines would irrigate areas not suitable due to size for pivots. 6. PROJECT SCHEDULE Indicate the anticipated dates that the following construction tasks should begin. If construction has already begun, or is completed, please indicate that date. Proposed date construction will begin: April 2009 Proposed date construction will begin: May 2014 7. REMARKS If you would like to clarify any information you have provided in the application, please do so here and			WATER RESOURCES DEPT SALEM, OREGON
What methods will you use to conserve water? Why did you choose this distribution or application method? Have you considered other methods to transport, apply, distribute or use water? For example, if you are using sprinkler irrigation rather than drip irrigation, explain. If you need additional space, attach a separate sheet. We would use a low pressure center pint because it would be the most cost effective and manageable means to do an efficient jub for this operation. The wheel lines would irrigate areas not suitable due to size for pints. 6. PROJECT SCHEDULE Indicate the anticipated dates that the following construction tasks should begin. If construction has already begun, or is completed, please indicate that date. Proposed date construction will begin: April 2009 Proposed date construction will be completed: Tuly, 2009 Proposed date beneficial water use will begin: May, 2014 7. REMARKS If you would like to clarify any information you have provided in the application, please do so here and	Direct pipe from source	In-line storage (tank or	r pond) Open Canal
Have you considered other methods to transport, apply, distribute or use water? For example, if you are using sprinkler irrigation rather than drip irrigation, explain. If you need additional space, attach a separate sheet. We would use a low pressure center pivot because it would be the most cost effective and manageable means to do an efficient jub for this operation. The wheel (incs would irrigate areas not suitable due to size for pivots. 6. PROJECT SCHEDULE Indicate the anticipated dates that the following construction tasks should begin. If construction has already begun, or is completed, please indicate that date. Proposed date construction will begin: April, 2009 Proposed date construction will be completed: July, 2009 Proposed date beneficial water use will begin: May, 2014 7. REMARKS If you would like to clarify any information you have provided in the application, please do so here and	E. Conservation		
Proposed date construction will begin: April, 2009 Proposed date construction will be completed: Tuly, 2009 Proposed date beneficial water use will begin: May, 2014 7. REMARKS If you would like to clarify any information you have provided in the application, please do so here and	We would use a lo	w pressure center pive fective and manageabl from. The wheel lines in ze for pivots.	e means to do an efficient would irrigate areas not
Proposed date construction will be completed: Tuly, 2009 Proposed date beneficial water use will begin: May, 2014 7. REMARKS If you would like to clarify any information you have provided in the application, please do so here and	_	_	should begin. If construction has already
7. REMARKS If you would like to clarify any information you have provided in the application, please do so here and		Il hegin: Ancil 20	09
7. REMARKS If you would like to clarify any information you have provided in the application, please do so here and	Proposed date construction wi	" J.	
If you would like to clarify any information you have provided in the application, please do so here and		,	2009
	Proposed date construction wi	,	14
	Proposed date construction wi	Il be completed: July, 2 ruse will begin: May, 20	14
	Proposed date construction wi Proposed date beneficial water	Il be completed: 1, 2 r use will begin: May, 20 7. REMARKS information you have provided in the	,

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.)

12/17/2008

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 182008



Oregon Water Resources Department

FORM IFOR IRRIGATION WATER USE

1. Please indicate whether	ou are requesting a	a primary or supp	lemental irrigation wat	ter right.
X Primary □ Su	pplemental			
, ,			e number of acres tha e.	t
	Primary:	230	Acres	
	Secondary:		Acres	
	List the permit or of the primary wa		er No	-
Please list the anticipated partial season:	d crops you will grow	w and whether yo	u will be irrigating ther	m for a full or
1. Alfalfa	\ Full sea	ason 🖸 Partia	I season (from:	_to)
2	D Full sea	ason 🛭 Partia	l season (from:	_to)
3	D Full sea	ason 🛭 Partia	l season (from:)
4	□ Full sea	ason 🛭 Partia	I season (from:	_to)
3. Indicate the maximum to	al number of acre-f	eet you expect to	use in an irrigation se	eason:
(1 (12) acr		· · · · · · ·
(1 acre-foot equais 12	inches of water spread o	over 1 acre, or 43,560	cubic feet, or 325,851 gall	ons.)
How will you schedule you twice a week, daily?	ur applications of w	ater? Will you be	applying water in the	
Daily during dayti	me hours	Daily dur	ing nighttime hours	RECEIVED
Two or three time during daytime	s weekly	Two or the during not	ree times weekly ighttime	DEC 1 8 2008 WATER RESOURCES [
Weekly, during da	-		lunng nighttime hours	SALEM, OREGON
When haying	ewill icri	gate day a	und night ex	cept shuttere
it off.	J. 77 C),(<u></u> ,), ()		voision: October 31, 1996



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.

Appl	icant Nam	ne: 6	vale 1	(Ne	Ison m	Stanley L.	Kazebee 13 Day Phone: 573	
Mail	ing Addre	ss:	326	NF.	(2 TH A	ve		
City:	C	anh	У		State:	OR Zip: 970	13 Day Phone: 503	-939-9575
	This app	lication	is related	to a Me	easure 37 cla	aim. □ Yes X No		
A 1.								
	and and L		•					
			-				I be diverted (taken from it in irrigation districts may su	-
						mation requested below		ostitute existing and
	Township	Range	Section	1/4 1/4	Tax Lot#	Plan Designation (e.g. Rural Residential/RR-5)	Water to be:	Proposed Land Use:
	275	34€	9	36	400:1603		☐ Diverted ☐ Conveyed ☐	7717001700777
	275	34 <i>E</i>	10	SWN W	400	Irrigation	☐ Diverted ☐ Conveyed ☐ ☐	Used Affalfa lidy
						_		Used
	escription						l, or used. Harney C	
Гуре	of applicat	ion to be	filed wi	th the W	Vater Resour	rces Department:		
	☐ Allocati	ion of Co	onserved	Water	☐ Lin	ter-Right Transfer nited Water Use Licens ration Modification	☐ Exchange of Water e	
Sourc	e of water:	Reserv	oir/Pond	Ď	Ground W	ater Surface W	Vater (name)	
Estim	ated quant	ity of wa	ter neede	ed:	300	☐ cubic feet per seco	nd gallons per minute] acre-feet
ntend	ded use of		Irrigatio Municip		Commercia Quasi-mun		☐ Domestic for h	ousehold(s)
Briefl	y describe:					center pivot	and for wheel 1	ines
4	19150		ulfa	has	,	7		
				J				
							l while you wait, please have	_

Receipt for Request for Land Use Information

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

DEC 1 8 2008

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.

This 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 b	elow and provide the requested	<u>l information</u>
	d water uses (including proposed con plan. Cite applicable ordinance section	estruction) are allowed outright or are not on(s): _EFQv-1
Land uses to be served by propose	d water uses (including proposed con	struction) involve discretionary land-use
approvals as listed in the table belo	ow. (Please attach documentation of	applicable land-use approvals which have
already been obtained. Record of	Action/land-use decision and accomp	panying findings are sufficient.)
	but all appeal periods have not end	
••	•• •	,
Type of Land-Use Approval Needed (e.g. plan amendments, rezones, conditional-use permits, etc.)	Cite Most Significant, Applicable Plan Policies & Ordinance Section References	Land-Use Approval:
		☐ Obtained ☐ Being pursued
		☐ Denied ☐ Not being pursued
		Obtained Being pursued
		☐ Denied ☐ Not being pursued ☐ Obtained ☐ Being pursued
		☐ Denied ☐ Not being pursued
		Obtained Being pursued
		☐ Denied ☐ Not being pursued
		Obtained Being pursued
		☐ Denied ☐ Not being pursued
Name: Brands Mª Moller Signature: My Mª Mª Government Entity: Haway Covern	Title:Phone: 54/-57	WATER RESOURCES DEPT SALEM, OREGON Wing Director Backer Bac
Note to local government representative If you sign the receipt, you will have 30 day	ys from the Water Resources Departm	he receipt below and return it to the applicant. nent's notice date to return the completed the proposed use of water is compatible with
Receip	t for Request for Land Use In	formation
Applicant name:		
City or County:	Staff contact:	
Signature:		Date:

THIS SPACE RESERVED FOR RECORDER'S USE 20070047

After recording return to: GALE A. NELSON P.O. BOX 159 AURORA, OR 97002 STATE OF OREGON County of Harney I certify that the within instrument was received Until a change is requested all for record on the May of MWW tax statements shall be sent to The following address: ded Microfilm number LOV 10047 GALE A. NELSON Records of said County. P.O. BOX 159 nia Iturriaga, County Clerk AURORA, OR 97002 BU0017978 Escrow No. 0017978 Title No. **SWD**

STATUTORY WARRANTY DEED

WARREN MATTHEWS and ZOE MATTHEWS, as tenants by the entirety, Grantor(s) hereby convey and warrant to GALE A. NELSON, as to an undivided 1/2 interest and STANLEY L. KAZEBEE, as to an undivided 1/2 interest, Grantee(s) the following described real property in the County of HARNEY and State of Oregon free of encumbrances except as specifically set forth herein:

SEE EXHIBIT "A" CONSISTING OF ONE PAGE ATTACHED HERETO.

ACCT# 10840; CODE# 4-2

MAP:27S 34E LOT 400

The above-described property is free of encumbrances except all those items of record, if any, as of the date of this deed and those shown below, if any:

The true and actual consideration for this conveyance is PURSUANT TO AN IRC 1031 TAX DEFERRED EXCHANGE ON BEHALF OF GRANTOR/GRANTEE.

BEFORE SIGNING OR ACCEPTING THIS INSTRUMENT, THE PERSON TRANSFERRING FEE TITLE SHOULD INQUIRE ABOUT THE PERSON'S RIGHTS, IF ANY, UNDER ORS 197.352. THIS INSTRUMENT DOES NOT ALLOW USE OF THE PROPERTY DESCRIBED IN THIS INSTRUMENT IN VIOLATION OF APPLICABLE LAND USE LAWS AND REGULATIONS. BEFORE SIGNING OR ACCEPTING THIS INSTRUMENT, THE PERSON ACQUIRING FEE TITLE TO THE PROPERTY SHOULD CHECK WITH THE APPROPRIATE CITY OR COUNTY PLANNING DEPARTMENT TO VERIFY APPROVED USES AND TO DETERMINE ANY LIMITS ON LAWSUITS AGAINST FARMING OR FOREST PRACTICES AS DEFINED IN ORS 30.930 AND TO INQUIRE ABOUT THE RIGHTS OF NEIGHBORING PROPERTY OWNERS, IF ANY, UNDER ORS 197.352.

Dated this 1/22/t 7 day of

DEC 1 8 2008

RECEIVED

WATER RESOURCES DEPT SALEM, OREGON

ZOE MATTHEWS

State of Oregon County of HARNEY

STATUTORY WARRANTY DEED

WARREN MATTHEWS and ZOE MATTHEWS, as tenants by the entirety, Grantor(s) hereby convey and warrant to GALE A. NELSON, as to an undivided 1/2 interest and STANLEY L. KAZEBEE, as to an undivided 1/2 interest, Grantee(s) the following described real property in the County of HARNEY and State of Oregon free of encumbrances except as specifically set forth herein:

SEE EXHIBIT "A" CONSISTING OF ONE PAGE ATTACHED HERETO.

ACCT# 10840; CODE# 4-2

MAP:27S 34E LOT 400

The above-described property is free of encumbrances except all those items of record, if any, as of the date of this deed and those shown below, if any:

The true and actual consideration for this conveyance is PURSUANT TO AN IRC 1031 TAX DEFERRED EXCHANGE ON BEHALF OF GRANTOR/GRANTEE.

BEFORE SIGNING OR ACCEPTING THIS INSTRUMENT, THE PERSON TRANSFERRING FEE TITLE SHOULD INQUIRE ABOUT THE PERSON'S RIGHTS, IF ANY, UNDER ORS 197.352. THIS INSTRUMENT DOES NOT ALLOW USE OF THE PROPERTY DESCRIBED IN THIS INSTRUMENT IN VIOLATION OF APPLICABLE LAND USE LAWS AND REGULATIONS. BEFORE SIGNING OR ACCEPTING THIS INSTRUMENT, THE PERSON ACQUIRING FEE TITLE TO THE PROPERTY SHOULD CHECK WITH THE APPROPRIATE CITY OR COUNTY PLANNING DEPARTMENT TO VERIFY APPROVED USES AND TO DETERMINE ANY LIMITS ON LAWSUITS AGAINST FARMING OR FOREST PRACTICES AS DEFINED IN ORS 30.930 AND TO INQUIRE ABOUT THE RIGHTS OF NEIGHBORING PROPERTY OWNERS, IF ANY, UNDER ORS 197.352.

Dated this 1/22/t 7 day of

WARREN MATTHEWS

State of Oregon County of HARNEY

County of HARINE I

This instrument was acknowledged before me on MATTHEWS.

OFFICIAL SEAL

CORISSA LEA WRIGHT NOTARY PUBLIC-OREGON COMMISSION NO. 377832

MY COMMISSION EXPIRES FEBRUARY 24, 2008 (

(Notary Public for Oregon)

My commission expires

RECEIVED

2007 by WARREN MATTHEWS and ZOE

DEC 1 8 2008

2007/0741

EXHIBIT "A"

Land in Harney County, Oregon, as follows:

In Twp. 27 S., R. 34 E., W.M.:

- 5ec. 4: SWM, SWMNWM, SWMSEM, EXCEPTING THEREFROM highway right of way conveyed to the State of Oregon, as disclosed by deed recorded April 26, 1951, in Book 53, Page 418, and Resolution recorded December 2, 1975, in Book 99, Page 602, Deed Records.
- Sec. 9: NANWANWA, NANEANWA, NEANWANEA, EMNEA, NEASEA, EXCEPTING THEREFROM highway right of way conveyed to the State of Oregon, as disclosed by deed recorded April 26, 1951, in Book 53, Page 418, and Resolution recorded December 2, 1975, in Book 99, Page 602, Deed Records.
- Sec. 10: NW%, SW%NE%, EXCEPTING THEREFROM the following three parcels:

Parcel No. 1: Beginning at a point on the East line of the SWANE% of said Sec. 10, said point being 148 feet North and 1320 feet West of the East quarter corner of said Sec. 10; thence N. 68°39' W. 632.2 feet; thence N. 21°21' E. 430 feet; thence S. 68°39' E. 474.2 feet to a point on the East line of said SWANE%; thence South, along the said East line, 461.7 feet to the point of beginning.

Parcel No. 2: Beginning at a point on the North line of said Sec. 10, which point is 1980 feet East of the Northwest corner of said Sec. 10; thence East, along the North line of said Sec. 10, a distance of 660 feet; thence South 791.7 feet; thence West 630 feet; thence South 1108 feet; thence N. 60°20" W. parallel to and 50 feet distant Northerly from the relocated center line of the Rome-Princeton Highway, 34.53 feet to a point opposite Engineer's center line Station 310+37.92; thence North 1882.6 feet to the point of beginning.

Parcel No. 3: Highway right of way conveyed to the State of Oregon, as disclosed by deed recorded April 26, 1951, in Book 53, Page 418, and Resolution recorded December 2, 1975, in Book 99, Page 602, Deed Records.

RECEIVED

DEC 1 8 2008

WATER RESOURCES DEPT SALEM, OREGON

NOTICE TO WATER WELL CONTRACTOR
The original and first copy of this report
are to be filed with the

WATER RESOURCES DEPARTMENTS
SALEM, OREGON 97310
within 30 days from the date

of well completion.

WATER WELL REPORT

STATE OF OREGON

Please type or print) (Bo not write above this line)

Application to	6-9019 G-17154 275/34E-1056
State Well No.	275/34E-1066

		77-1	245	- 10 F
State	Well No.	275/	SIE	<u> </u>

State	Permit	No.	
OHER	Lentini	MU.	 -

V 100 100 100 100 100 100 100 100 100 10			
(1) OWNER:	(10) LOCATION OF WELL:		
Name D.V. Doman	County FRINCY Driller's well number		
Address PAINCETON, OR	NW & NW & Section 10 T.2.IS R. 34E W.M.		
(2) TVPE OF WORK (sheet):	Bearing and distance from section or subdivision corner. 13201 S O' II NE Corner of Sec 9		
(2) TYPE OF WORK (check):			
New Well 2 Deepening Reconditioning Abandon If abandonment, describe material and procedure in Item 12.			
(3) TYPE OF WELL: (4) PROPOSED USE (check):	(11) WATER LEVEL: Completed well.		
Poterry [7] Delven [7]	Depth at which water was first found 30 ft.		
Cable Jetted Domestic Industrial Municipal	Static level 2.2 ff, below land surface. Date Way 2.5.		
Dug Bored Irrigation Test Well Other	Artesian pressure lbs. per square inch. Date		
CASING INSTALLED: Threaded Welded	(12) WELL LOG: Diameter of well below casing 12		
12" Dlam fromO_ft. toGO_ft. Gage 250	Depth drilled /60 ft. Depth of completed well /50 ft. Formation: Describe color, texture, grain size and structure of materials;		
"Diam fromft. toft. Gage			
" Diam. fromft. toft. Gage	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		
PERFORATIONS: Perforated? Yes PNo.	position of Static Water Level and indicate principal water-bearing strata.		
Type of perforator used	MATERIAL From To SWL		
Size of perforations in. by in.	501/		
perforations fromft. toft.	Tan Cky 6 18		
perforations fromft. toft.	Blue Clay MIX 18 25		
	Dark Goody Cla. 90 95		
(7) SCREENS: Well screen installed? Yes E No	grave/ & citizens 12 Clay 85 100		
Manufacturer's Name	Light Blue Clay 100 125		
Type	Cinder & Sand 125 130		
Diam. Slot size Set from ft. to ft.	1.54 Blue Clay 130 160		
(8) WELL TESTS: Drawdown is amount water level is lowered below static level	DEOFINES		
Was a pump test made? Q Yes \(\sum_{No} \) If yes, by whom?	RECEIVED RECEIVED		
Yield: 1000 gal./min. with 20 ft. drawdown after 4 hrs.	JUN 16 1979 DHI 1 87008		
	D4C 1 0 2000		
H and the second	WATER RESOURCES DEPT SALEM OFFICE WATER RESOURCES DEPT		
Bailer test gal./min. with ft. drawdown after hrs.	SAIFM, OSEGON WATER RESOURCES DEPT		
Artesian flow g.p.m.	<u> </u>		
perature of water Depth artesian flow encountered ft.	Work started May Zay 19 79 Completed Many 30 19 79		
(9) CONSTRUCTION:	Date well drilling machine moved off of well Jemes 1979		
Well seal-Material used Coment	Drilling Machine Operator's Certification:		
Well sealed from land surface to 20	This well was constructed under my direct supervision.		
Diameter of well bore to bottom of sealin.	Materials used and information reported above are true to my best knowledge and belief.		
Diameter of well bore below sealin.	[Signed] Not own Date June 1979		
Number of sacks of cement used in well seal sacks How was cement grout placed?	(Drilling Machine Operator) Drilling Machine Operator's License No.		
was cement grout placeur	Water Well Contractor's Certification:		
	This well was drilled under my jurisdiction and this report is		
Was a drive shoe used? Yes No Plugs Size location ft.	true to the best of my knowledge and belief.		
Did any strata contain unusable water? Yes No	Name (Person, firm or corporation) (Type or print)		
Type of water? depth of strate	Address		
Method of sealing strata off	WIMI annual		
Was well gravel packed? Yes No Size of gravel:	[Signed] (Water Well Contractor)		
Gravel placed fromft. toft.	Contractor's License No		
	EPTS IF NECESSARV)		

East well

WELL TESTING REPORT AND AGREEMENT

ment come 22	130'		- n.v. Do	12
Nowe	State Miles Washington	The state of the s	60'	
10"	non- 1134		120'	
his files	682	ACHPATER	THE WATER	PHZ
25 Plugged With Mul-day	300		22'	20 00
S SET AT 120 TO CLEEN OUT WELL	¥ . 1		28	FM
	600		3 4	PM
	800		39'	PM
	1000		49'	o ^{rm}
	1200		48	BM
	1200		48	o PA
	1200	-	48	1977
	1500	·	52'	O PAR
RECEIVE	500		ກ′	
DEC 1-8 200	1200		48'	10 Pm
	1300		48'	
WATER RESOURCES SALEM, OREGO	1300		48'	97
·	1300		48'	
	1300			OAM
o goal strong come well	1300		48'	AA
clean well.	300			.
		,		

Valentine Driving co.

Horse Volentine

15 H/S