

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: TERESO First	RODR	IGUEZ	
Mailing Address: 1786 PAS	SEO LAHUNA SECO	± 163	
LIVERMOIZE	State	94551	
Phone: 1-925-454-024		Other	
*Fax: <u>/-5/0-235-2232</u> B. Organizations	*Email Address: teves of it	indarodriqueze	
B. Organizations	NETSE	cape. com	
(Corporations, associations, firms, partnersh	nips, joint stock companies, cooperatives,	, public and municipal corporations)	
Name of Organization: \\N\L		RECEIVED)
Name and Title of Person Applying:		,	
		JAN 2 2 2010	
Mailing Address or Organization:		WATER RESOURCES D	EPT
		SALEM, OREGON	
City	State	Zip	
Phone:			
Day		Evening RECEIVED	
*Fax:	*Email Address:	FEB 2 6 2010	
*Optional		WATER RESOURCES DEP SALEM, OREGON	T
	For Department Use		
App. No. 6-17315	Permit No Date		

\subset	Yes (Please check appropriate box below then	n skip to section 3 'Groun	d Water Development')	
	There are no encumbrances			
	This land is encumbered by easements, (please provide a copy of the recorded of		ner encumbrances	
\subset	No (Please check the appropriate box below)			
	I have a recorded easement or written as			
	☐ I do not currently have written authoriza	ation or easement permitt	ng access.	
	Written authorization or an easement is lands I do not own are state-owned submirrigated and/or domestic use only (ORS)	nersible lands, and this ap		
pro	n must provide the legal description of: (1) the perty crossed by the proposed ditch, canal or ot epicted on the map.			be used
Lis	the names and mailing addresses of all affected	d landowners.	REC	EIVED
			FEB	2 6 2010
				SOURCES DEPT I, OREGO N
	3. GROUND V	WATER DEVELOPME	NT	
A. `	Well Information		RECI	EIVED
Nu	mber of well(s):		IAN 6	2 2010
Na	me of nearest surface water body:	imbia Rive	~	
	tance from well(s) to nearest stream or lake:		WAI EH HEST	OREGON
1)	3.5 miles 2)	3)	4)	O, LLC. 3.1
If c	istance from surface water is less than one mile l head:	e, indicate elevation differ	ence between nearest surface	water and
1)	2)	3)	4)	
Wel thev well	Well Characteristics Is must be constructed according to standards set by well is already constructed, please enclose a copy of withthis application. Identify each well with a numble ion 4 of the form. If the well has not been constructed.	the well constructor's log a ber corresponding to the we	nd the well ID number, if availabl Ils designated on the map and pro	le, for each oceed to
We	ll(s) will be constructed by:			
(Vell already constructed - Sec	attached Wa	vter Well Report!	
Ma	iling Address:			

2. PROPERTY OWNERSHIP

State

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
			-						
						_	_		
	_								
_									
		in this listing must co							
	rtesian Fl ur water v	ows well is flowing	artesian, d	escribe yo	ur water c	ontrol and	conservat	ion works:	
			artesian, d	escribe yo	ur water c	ontrol and	conservat	ion works:	RECEIVE FEB 2 6 20
			artesian, d	escribe yo	ur water c	ontrol and	conservat		FEB 2 6 20
			artesian, d		ur water co		conservat		1
f yo	ur water v	well is flowing	et for more a rce you prop	4. WA	ATER USI	E definitions	, how to exp	oress how mu	FEB 2 6 20
ase de la hove cific	read the in v to identif information	nstruction bookle by the water sour on for that type of se(s)	et for more a rce you prop of use.	4. W Aletails on "toose to use."	ATER USI ype of use" You must fi	E definitions	, how to exp	oress how mu	FEB 2 6 20 WATER RESOURCES SALEM, OFFEGO sich water you need
ase l how	read the in v to identif information	well is flowing astruction bookle fy the water sour on for that type o	et for more a rce you prop of use.	4. W Aletails on "toose to use."	ATER USI ype of use" You must fi	E definitions	, how to exp	oress how mu	FEB 2 6 20 WATER RESOURCES SALEM, OREGO Ich water you need a uses as they require
ase li hove cific	read the inverse to identify information of benefit for your proof househouse.	astruction bookle by the water sour on for that type of se(s) cicial uses provi	et for more a rce you prop of use. ided in the a lomestic, in	4. WA letails on "toose to use." instruction indicate the vater:	ATER USI ype of use" You must fi	E definitions ill out a sup	, how to expoplemental j	oress how mu form for some	FEB 2 6 20 WATER RESOURCES SALEM, OREGO ICH water you need a uses as they require JAN 2 2 2010 WATER RESOURCES
ase li hove cific	read the inverse to identify information of benefit for your proof househouse.	astruction bookle by the water sour on for that type of se(s) icial uses provi	et for more a rce you prop of use. ided in the a lomestic, in	4. WA letails on "toose to use." instruction indicate the vater:	ATER USI ype of use" You must fi	E definitions ill out a sup	, how to expoplemental j	oress how mu form for some	FEB 2 6 20 WATER RESOURCES SALEM, OREGO Ich water you need to uses as they require RECEIVED JAN 2 2 2010
ase and how confidence of the	read the inverse to identify information of benefit f your proof househoff your proof f your pro	astruction bookle by the water sour on for that type of se(s) cicial uses provi	et for more a rce you prop of use. ided in the a lomestic, in lied with w rrigation, p	4. WA letails on "toose to use. instruction indicate the vater: please atta	ATER USI ype of use" You must fi	E definitions ill out a sup	, how to expoplemental j	oress how mu form for some	FEB 2 6 20 WATER RESOURCES SALEM, OREGO ICH water you need a uses as they require JAN 2 2 2010 WATER RESOURCES

Ground Water/3

D	A		- 61	17-4
к	Αm	alint	ot v	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)
			_		
	Rate of Use Requeste			<u>-</u> !	
/hat is the ma	aximum, instantaneous	s rate of water that will be	used? <u>95</u>	gal/min	
he fees for you	ur application will be ba	sed on this amount.)			
. Period of U		e to use the water:		October 31	
	· · · · ·	tes when water use would be			31.)
. Acreage					
· ·	applying water to land	, indicate the total number	of acres where	water will be app	olied or used: 16.5
This ayanhar sh	auld be consistent with				
inis number sn	ould be consistent with	5. WATER MANAGE	MENT		
A. Diversion		5. WATER MANAGE	·		
What method	will you use to divert	water from the source?			
	-		horsepo	war subon	ersible pum
Pump	-	water from the source? d pump type): 7.5			ersible pum
☐ Pump	o (give horsepower and means (describe):			CEIVED	ersible pum
☐ Pump☐ other B. Transport	o (give horsepower and means (describe):	d pump type):	RE		ersible pum
☐ Pump ☐ other B. Transport How will you	o (give horsepower and means (describe):t but transport water to y	d pump type):	RE FE WATER R	ECEIVED B 2 6 2010	ersible pum
☐ Pump ☐ other B. Transport How will you	t (give horsepower and means (describe):t but transport water to y itch or canal (give ave	d pump type): 7.5 our place of use?	RE FE WATER R	CEIVED	
Pump other B. Transport How will you D Width	t (give horsepower and means (describe):t but transport water to y itch or canal (give ave	our place of use?	RE FE WATER R	ECEIVED B 2 6 2010	RECEIVED
Pump other B. Transport How will you D Width Is the ditch	t (give horsepower and means (describe):t to u transport water to y itch or canal (give ave	our place of use? trage width and depth): Depth	RE FE WATER R	ECEIVED B 2 6 2010 ESOURCES DEPT M, CREGON	RECEIVED JAN 2 2 2010
Pump other B. Transport How will you D Width Is the ditch	t means (describe):t bu transport water to y itch or canal (give ave	our place of use? trage width and depth): Depth	FE WATER RI SALE	ECEIVED B 2 6 2010 ESOURCES DEPT M, CREGON	RECEIVED

Ground Water/4

C. Application/Distribution Method	€.	App	lication	ı/Distribu	ıtion	Method
------------------------------------	----	-----	----------	------------	-------	--------

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

Drices well with Submi	ersible pump and spriv	cler bysten	Chand Lines and
Irrigation or land application met	nod (check all that apply):		
☐ Flood ☐ Drip ☑ Hand Lines ☐ Siphon tubes or gated pipe ☐ other, describe:	☒ High pressure sprinkler☐ Water Cannons☐ Wheel Lineswith furrows	<u> </u>	essure sprinkler vivot system
Distribution method			
☑ Direct pipe from source	☐ In-line storage (tank or	pond)	Open Canal
E. Conservation			
Have you considered other meth sprinkler irrigation rather than dr	onserve water? Why did you choo ods to transport, apply, distribute ip irrigation, explain. If you need	or use water? For e additional space, a	example, if you are using ttach a separate sheet.
Root-depth zone. As even water applica	ermeability requires a privaler system has pr tion	over to pro	ride a more
	6. PROJECT SCHEDULI	E	
Indicate the anticipated dates that begun, or is completed, please inc	t the following construction tasks licate that date.	should begin. If cor	nstruction has already
Proposed date construction will	begin: Existing be completed: existing se will begin: Apul 1, 20		
Proposed date construction will	be completed: existing		
Proposed date beneficial water u	se will begin: April 1, 2	010	
Is this project fully or partially fundollars) C Yes R No	inded by the American Recovery a	and Reinvestment A	act? (Federal stimulus
	7. REMARKS		
If you would like to clarify any in the specific application question		e application, pleas	se do so here and reference
	REC	EIVED	RECEIVED
	FEB	2 6 2010	JAN 2 2 2010
		OURCES DEPT	WATER RESOURCES DEP

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
- 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.)

1-10-2010

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.

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WATER RESOURCES DEPT SALEM, OREGON

WRD on the web:

www.wrd.state.or.us

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

WATER RESOURCES DEPARTMENT. SALEM; OREGON 97310 within 30 days from the date

WATER WELL REPORT

STATE OF OREGON

(Please type or print)

UMAT

State Well No. 5N/2915 -31 State Permit No.

SP*45656-119

(Do not write above this line) of well completion. (10) LOCATION OF WELL: (1) OWNER: County Throatilla Driller's well number Name 8W 14 NW 14 Section 3/ T. 57, R. 29E. 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 20 Driven 🗆 Rotary ft. below land surface. Date 2-4-86 Domestic 💋 Industrial 🗌 Municipal 🗍 Static level Jetted | Bored | Irrigation

Test Well
Other Artesian pressure lbs. per square inch. Date (5) CASING INSTALLED: Threaded | Welded | (12) WELL LOG: Diameter of well below casing 8 " Diam from 1 1 tt to 84 ft. Gage .250 ft. Depth of completed well Depth drilled 84 " Diam. from ft. to ft. Gage Formation: Describe color, texture, grain size and structure of materials; " Diam. fromft. to ft. 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 position of Static Water Level and indicate principal water-bearing strata. (6) PERFORATIONS: Perforated? | Yes | No. MATERIAL Type of perforator used From 4 Size of perforations in, by 20 __ perforations from ft. to perforations from ft, to perforations from ft. to (7) SCREENS: Well screen installed? Yes No ... Model No. ___ Slot size Set from ft. to ... Diam. Slot size Set from ... Drawdown is amount water level is lowered below static level (8) WELL TESTS: <u>FEB 1 9 1980</u> a pump test made? Yes No If yes, by whom? WATER RESOURCES DEPT gal./min. with ft. drawdown after hrs. SALEM. OREGON test 300 gal./min. with 50 ft. drawdown after / sian flow g.p.m. 19 60 Temperature of water Depth artesian flow encountered 19 80 Completed Work started Date well drilling machine moved off of well (9) CONSTRUCTION Well seal-Material used (umen Drilling 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. Well sealed from land surface to 20 Diameter of well bore to bottom of seal 12 Diameter of well bore below seal _____ in. (Drilling Machine Operator) [Signed] Number of sacks of cement used in well seal 2 sal How was cement grout placed? Placed by tremme frife. Drilling Machine Operator's License No. 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 TROY GRIFFIN (Type or print) Was a drive shoe used? 📆 Yes 🗌 No Plugs Size: location Did any strata contain unusable water?

Yes No Address 900 HERMISTON AVE, HERMISTON ORE Type of water? Method of sealing strata off Was well gravel packed? [Yes S No Size of grave6 Contractor's License No. 65 Date 2-4 1980

SALEM, OREGO

Oregon Water Resources Department

FORM I FOR IRRIGATION USE

of acrewith y	es that will be irrigated for each ty our application.	esting a primary or supplemental water right, as well as the number ype. The acreages must match those shown on the map submitted
	16.5 Primary: #7-19	Acres
	Supplemental:	Acres (supplemental irrigation can be used only when the ad must match the season of the primary right)
	List the permit or certificate nurright.	nber of the primary water right that underlies each supplemental
	Circle one	Season Allowed
	Permit/Certificate #	
	36.4 43.H screfeet	e-feet of water you expect to use in an irrigation season: acre-feet (typically 2.5 or 3.0 acre-feet per acre) er spread over 1 acre, or 43,560 cubic feet, or 325,851 gallons)

3. For Limited License applications proposing to use water for irrigation. If for use of stored water, a limited license may be issued for up to one year with a valid contract for stored water per ORS 537.143(9). A limited license may also be issued for irrigation from live flow or groundwater, if the sole purpose is to establish a crop for which no further irrigation will be required after the crop is established per ORS 537.143(6)(a). Please describe the proposed project and indicate if stored water, live flow, or groundwater is to be used. When irrigation is needed to establish a crop, you must justify why more than one year is required.

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JAN 2 2 2010

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WATER RESOURCES DEPT SALEM, OREGON WATER RESOURCES DEPT SALEM, OREGON

Last revision August 4, 2009



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.

Applicant Name: TERESO RODEIGUEZ

Mailing Address: 1786 PASEO LOGUNA SECO Ap+ #163

LIVER	Moe	<u>ت</u>		<u>C</u> A	945	<u>51</u>	Daytime Pho	ne: <u>1-51</u>	0-409-386
	City			Sta	te Zip				
(transported), c	the follor used.	— owing ir Applicar	its for n	nunicipal u	tax lots where water use, or irrigation uses aformation requested b	within irriga			
Township	Range	Section	1/4 1/4	Tax Lot #	Plan Designation (e.g. Rural Residential/RR-5)		Water to be:		Proposed Land Use:
5 N	29 E	31	NW SW	1100	RR 4		Conveyed	💢 Used	1221 HATION
						☐ Diverted	Conveyed	Used	
						Diverted	Conveyed	Used	
						Diverted	Conveyed	Used	
ist all counties	and citi	es where	water i	s proposed	l to be diverted, conve	eyed, or used	•		,
Permit Allocat	to Use o	or Store V	Water 1 Water	┌ Wate	sources Department: er-Right Transfer ted Water Use Licens gistration Modification	e	Exchange of V	water WATER I	EB 2 6 2010 RESOURCES DEPT LEM, OREGON
Source of water	r: Γ R	Reservoir	/Pond	💢 Ground	Water Surface	Water (name)		
Estimated quan	tity of w	ater nee	ded:	95	√ cubic feet	per second	⊠ gallons pe	r minute	acre-feet
ntended use of Briefly describe		⋉ Irri	gation nicipal	┌ Com	mercial		omestic for_		
Use.	IRRIC ant: If i	the Land	Use Inj	formation .	Form cannot be comp it with the application	oleted while y	vou wait, plea	se have a i	_

Receipt for Request for Land Use Information

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



Water Resources Department

North Mall Office Building 725 Summer Street NE, Suite A Salem, OR 97301-1266 503-986-0900 FAX 503-986-0904

NOTE TO APPLICANTS

In order for your application to be processed by the Water Resources Department (WRD), this Land Use Information Form must be completed by a local government planning official in the jurisdictions where your water right will be used and developed. The planning official may choose to complete the form while you wait, or return the receipt stub to you. Applications received by WRD without the Land Use Form or the receipt stub will be returned to you.

NOTE TO LOCAL GOVERNMENTS

The person presenting the attached Land Use Information Form is applying for a water right. The Water Resources Department (WRD) requires its applicants to obtain land-use information to be sure the water rights do not result in land uses that are incompatible with your comprehensive plan. Please complete the form or detach the receipt stub and return it to the applicant for inclusion in their water right application. You will receive notice once the applicant formally submits his or her request to the WRD. The notice will give more information about WRD's water rights process and provide additional comment opportunities. You will have 30 days from the date of the notice to complete the land-use form and return it to the WRD. If no land-use information is received from you within that 30-day period, the WRD may presume the land use associated with the proposed water right is compatible with your comprehensive plan. Your attention to this request for information is greatly appreciated by the Water Resources Department. If you have any questions concerning this form, please contact the WRD's Customer Service Group at 503-986-0801.

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.

Pleas	se check the appropriate box b	elow and provide the requested	d information	1	
×		ed water uses (including proposed cor plan. Cite applicable ordinance secti			e not
	approvals as listed in the table belo already been obtained. Record of	ed water uses (including proposed cor ow. (Please attach documentation of Action/land-use decision and accomp but all appeal periods have not en	applicable land panying finding	d-use approvals which gs are sufficient.)	
	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:	
	conditional-use permits, etc.)		Obtained	Being pursued	
			Denied	Not being pursued	
			Obtained	Being pursued	
			Denied	Not being pursued	
			Obtained	Being pursued	
			Denied	Not being pursued	
			Obtained Denied	Being pursued Not being pursued	
			Obtained	Being pursued	
			Denied	Not being pursued	
				RECE FEB 2 (WATER RESOU SALEM, O	6 2010 GCES DEPT
Name:	Richard Jennine	Title: Pla	inner		
Signatt Soverr	nment Entity:	Phone: 27	8-6 349 1	Date: 2-8-	10
f you s Land U	ign the receipt, you will have 30 da	le: Please complete this form or sign to the Water Resources Departs presume the land use associated with	ment's notice d	ate to return the com	pleted
	Receip	t for Request for Land Use Ir	nformation		
Applic	ant Name:				
	County:	G			

Phone:

Date:

Signature:

UMATILLA COUNTY ASSESSOR

Real Property Assessment Report

FOR ASSESSMENT YEAR 2009

2/10/2010 10:36:23 AM

Account #

Map #

130213

5N2931-B0-01100

Code - Tax # 0803-130213

RODRIGUEZ TERESO & LINDA

Owner Agent

In Care Of

Mailing Address

Tax Status Acct Status

ASSESSABLE

ACTIVE

Subtype

NORMAL

Deed Reference # Sales Date/Price

UNKNOWN UNKNOWN

Legal Description

UNKNOWN

Appraiser

EVANS, KEN

1786 PASEO LAGUNA SECO #163 LIVERMORE, CA 94551

> MΑ SA

NH 000

409 Prop Class

03 44 Unit 54458-2

409 RMV Class

Situs	Address(s)	Situs City
ID#	80808 HICKEY LN	HERMISTON

			Val	ue Sun	nmary	
Code Area		AV	RMV	1	RMV Exception	CPR
0803	Impr.	15,750	40,200	lmpr.	0	
	Land	65,740	165,350	Land	0	
Code Are	ea Total	81,490	205,550		0	
Grand	Total	81,490	205,550		0	

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FEB 2 6 2010

WATER RESOURCES DEPT SALEM, OREGON

					Land Brea	akdow	/n				
Code Area	ID#	RFD	Plan Zone	Value Source		TD%	LS	Size	Land Class	IRR Class	IRR Size
0803	1	R	RR-4	Rural Site		0	Α	17.19	L		
					Code Are	ea Tota	al -	17.19			0
					Grand To	otal		17.19			0.00

				Improvement Breakdown			
Code Area	ID#	YR Built	Stat Class	Description	TD%	Total Sq. Ft.	MS ACCT#
0803	1	1986	462	Double wide	0		
0803	1		110	Residential Other Improvements	0	1620	
İ				Code	e Area Total	1,620	
				Gran	nd Total	1,620	

		Exemptions/Special Assessments/Potential Liability	
Code Area	Туре	Description	

Manufactured Structure Accounts: 0803-124360 0803-802004

, THE MORTGAGOR,

TERESO RODRIGUEZ AND LINDA SUE RODRIGUEZ

2463 1263

mortgages to the STATE OF OREGON, represented and acting by the Director of Veterans' Affairs, pursuant to ORS 407.030, the follow-

The North Half of the Southwest Quarter of the Northwest Quarter of Section 31, Township 5 North, Range 29, E.W.M., Umatilla County, Oregon, EXCEPTING THEREFROM the North 652 feet of the West 208 feet thereof, the said property excepted herefrom being that property conveyed to Leon M. Dennis, et ux, by Deed recorded in Book 209, Page 34 of the Deed Records of Umatilla County, Oregon, and that land conveyed to Eldora L. Gaede, a single woman, by Deed recorded in Book 297, Page 166, of the DECENTED OF VETERANS' AFFARS Deed Records of Umatilla County. Oregon:

PAIN

JUN 12 3300

STATE OF OREGON

All being East of the Willamette Meridian, in the County of FEB 2 6 2010 RECEIVED Umatilla and State of Oregon;

EXCEPTING any and all water rights of way.

WATER RESOURCES DEPT JAN 2 2 2010

Together with the following described Mobile Home which is firmly affixed RESOURCES DEPT SALEM, CREGON to the property:

1973, FLEETWOOD, 12x60, Serial # 15270.

Together with a non-exclusive easement for road and utility purposes over and across the following described real property, to-wit:

The Southerly 10 feet and the Easterly 14 feet of the West Half of the Southeast Quarter of the Southwest Quarter of the Northwest Quarter of Section 31, Township 5 North, Range 29, East of the Willamette Meridian.

County of Umatilla, STate of Oregon together with the tenements, heriditaments, rights, privileges, and appurtenances including roads and easements used in connection with the premises; electric wiring and fixtures; furnace and heating system, water heaters, fuel storage receptacles; plumbing, ventilating, water and irrigating systems; screens, doors; window shades and blinds, shutters; cabinets, built-ins, linoleums and floor coverings, built-in stoves, ovens, electric sinks, air conditioners, refrigerators, freezers, dishwashers; and all fixtures now or hereafter installed in or on the premises; and any shrubbery, flora, or timber now growing or hereafter planted or growing thereon; and any replacements of any one or more of the foregoing items, in whole or in part, all of which are hereby declared to be appurtenant to the land, and all of the rents, issues, and profits of the mortgaged property;

to secure the payment of Twenty-Nine Thousand Four Hundred Fifty-One and No/100-------

(\$29,451.00---), and interest thereon, evidenced by the following promissory note:

I promise to pay to the STATE OF OREGON Twenty-Nine Thousand Four Hundred Fifty-One
and No/100), with interest from the date of
initial disbursement by the State of Oregon, at the rate of 5.9 percent per annum until such time as a different interest rate is established pursuant to ORS 407.072, principal and interest to be paid in lawful money of the United States at the office of the Director of Veterans' Affairs in Salem, Oregon, as follows:
\$188.00 or before November 15, 1978 and \$188.00 on the
15th of each monththereafter, plus one-twelfth of the ad valorem taxes for each
successive year on the premises described in the mortgage, and continuing until the full amount of the principal, interest and advances shall be fully paid, such payments to be applied first as interest on the unpaid balance, the remainder on the
The due date of the last payment shall be on or before October 15, 2003
In the event of transfer of ownership of the premises or any part thereof, I will continue to be liable for payment and the balance shall draw interest as prescribed by ORS 407.070 from date of such transfer.
This note is secured by a mortgage, the terms of which are made a part hereof.
Dated at HERMISTON, OREGON X COLO / Cullings
October 2, 19 78 Kande Lace Ladiscause
OCCODED 2, 19 10 Kan Charles Control of Cont

The mortgagor or subsequent owner may pay all or any part of the loan at any time without penalty.

The mortgagor covenants that he owns the premises in fee simple, has good right to mortgage same, that the premises are free from encumbrance, that he will warrant and defend same forever against the claims and demands of all persons whomsoever, and this covenant shall not be extinguished by foreclosure, but shall run with the land.

MORTGAGOR FURTHER COVENANTS AND AGREES:

- 1. To pay all debts and moneys secured hereby:
- Not to permit the buildings to become vacant or unoccupied; not to permit the removal or demolishment of any buildings or improvements now or hereafter existing; to keep same in good repair; to complete all construction within a reasonable time in accordance with any agreement made between the parties hereto;
- 3. Not to permit the cutting or removal of any timber except for his own domestic use; not to commit or suffer any waste;
- 4. Not to permit the use of the premises for any objectionable or unlawful purpose;
- 5. Not to permit any tax, assessment, lien, or encumbrance to exist at any time;
- Mortgagee is authorized to pay all real property taxes assessed against the premises and add same to the principal, each of the advances to bear interest as provided in the note;
- 7. To keep all buildings unceasingly insured during the term of the mortgage, against loss by fire and such other hazards in such company or companies and in such an amount as shall be satisfactory to the mortgagee; to deposit with the mortgagee all such policies with receipts showing payment in full of all premiums; all such insurance shall be made payable to the mortgagee; insurance shall be kept in force by the mortgagor in case of foreclosure until the period of redemption expires;