

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.

		APPLICANT INFORMAT	TION	
A. Individua	als			
Applicant:	N/A			
	First		Last	
Mailing addre	ess:			
	City	State		Zip
Phone:	Home			
	Home	Work		Other
*Fax:		*E-Mail address: _		
B. Organiza	tions			
(Corporations, a	associations, firms, partnersh	nips, joint stock companies, coopera	atives, public and mur	nicipal corporations)
Name of orga	nization: <u>Town of Lal</u>	keview		
Name and titl	e of person applying:	Darryl Anderson, Town Engin	eer	
Mailing addre	ess of organization:	525 North 1st Street		
	Lakeview	Ore	egon	97630
	City		ale	Zip
Phone:	541-947-4407	ZZ		
	Day			
*Fax:	541-947-2321	*E-Mail address:	darryla@anders	onengineering.com
* Optional inj	formation			RECEIVED
				JAN 2 0 2009
		For Department Use		WATER RESOURCES DEPT
App. 1	No	Permit No.	Date	

		TY OWNERS		-						
Do you own all the land	where you propose to div	ert, transport, a	and use water	r?						
Yes (Skip to a	section 3 "Ground water .	Development.")							
✓ No (Please check the appropriate box below.)										
☑ I have a	recorded easement or wri	tten authorizat	ion permittin	ig access.						
	currently have written au		-	_	ess.					
☐ Written a lands I d	authorization or an easem o not own are state-owned and/or domestic use only	ent is not nece d submersible	ssary, becaus lands, and thi	se the only	affected					
You must provide the leg property crossed by the p be used as depicted on the	roposed ditch, canal or ot	property from ther work, and	which the wa	ater is to be erty on whi	diverted, (2) any ch the water is to					
List the names and mailir	ng addresses of all affecte	d landowners.								
Favell-Utley Realty Co.	120 North "E" Steet	Lakeview	Oregon	97630						
The Green House	95745 Geyser View Ln	Lakeview	Oregon	97630						
-	3. GROUND WA	ATER DEVE	LOPMENT							
A Wall Information										
A. Well Information Number of well(s):	2				RECEIV	ED				
		Springs			JAN 202					
Number of well(s):	water body: Hunters Hot		k, 0.70 miles		JAN 20 2 WATER RESOURCE	009 S DEPT				
Number of well(s): Name of nearest surface v	water body: Hunters Hot nearest stream or lake: 1)	Warner Creel			JAN 20 2	009 S DEPT				
Number of well(s): Name of nearest surface v Distance from well(s) to r	water body: Hunters Hot nearest stream or lake: 1) es 3) vater is less than one mile	Warner Creek	4)		JAN 20 2 WATER RESOURCE SALEM, OREG	009 S DEPT				
Number of well(s): Name of nearest surface v Distance from well(s) to r 2)Warner Creek, 0.40 mill If distance from surface v water and well head. 1)	water body: Hunters Hot nearest stream or lake: 1) es 3) vater is less than one mile 50 Feet	Warner Creel	4)		JAN 2 0 2 WATER RESOURCE SALEM, OREGINAL INCOMES	009 S DEPT				
Number of well(s):	water body: Hunters Hot nearest stream or lake: 1) es 3) vater is less than one mile 50 Feet 3) ording to standards set by the lact, please enclose a copy of the Identify each well with a num If the well has not been cons	Warner Creel , indicate eleva Department for the well constructor ber corresponding tructed, or if your	ation different 4) 4) ne construction of some song and the wells do not have a w	and maintend vell ID numbe esignated on v vell log, please	JAN 20 2 WATER RESOURCE SALEM, OREGINATION In nearest surface ance of water wells. Ear, if available, for the map and the complete the	009 S DEPT				
Number of well(s):	water body:Hunters Hot nearest stream or lake: 1) es3) vater is less than one mile 50 Feet3) ording to standards set by the sed, please enclose a copy of the latentify each well with a num in If the well has not been consided by: See Attached Well L	Warner Creel which is a constructor of the corresponding tructed, or if your cogs Well 1 - Landau and the cogs Well 1 - Landau and	4)4)4)4)4)4)	and maintend vell ID numbe esignated on v vell log, please	JAN 20 2 WATER RESOURCE SALEM, OREGINATION In nearest surface ance of water wells. Ear, if available, for the map and the complete the	009 S DEPT				
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Please provide a description of your well development. (Attach additional sheets if needed.)

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
_		_							
			-					_	
						_		_	

Note: Well numbers in this listing must correspond to well locations(s) shown on accompanying map.

If well log is not available, or well is not yet constructed, you must provide: proposed total depth, depth of casing and seal, and the anticipated perforation and open intervals.

If your water well is flowing artesian, describe you	r water control and conservation works:
N/A	
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	JAN 2 0 2009
	WATER RESOURCES DEPT
4. WA7	TER USE

Please read the instruction booklet for more details on "type of use" definitions, how to express how much water you need and how to identify the water source you propose to use. You must fill out a supplemental form for some uses as they require specific information for that type of use.

A. Type(s) of Use(s)

See list of beneficial uses provided in the instructions.

- If your proposed use is **domestic**, indicate the number of households to be supplied with water:

 N/A
- If your proposed use is irrigation, please attach Form I
- If your proposed use is mining, attach Form R
- If your proposed use is municipal or quasi-municipal, attach Form M
- If your proposed use is commercial/industrial, attach Form Q

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	Ground Water	Power Generation/Space Heat	500 gpm	216,000,000	1000 +/-
2	Ground Water	Reinjection	N/A	N/A	N/A

What is the maximum, instantaneous rate of water that will be used?(The fees for your application will be based on this amount.) D. Period of Use Indicate the time of year you propose to use the water:	Year-Round	d
Indicate the time of year you propose to use the water: (For seasonal uses like irrigation give dates when water use would begin and end, e.g. E. Acreage If you will be applying water to land, please give the total number of acres where water will be applied or used: (This number should be consistent with your application map.) 5. WATER MANAGEMENT A. Diversion What equipment will you use to pump water from your well(s)?	g, March 1–Octob	
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A. Diversion What equipment will you use to pump water from your well(s)?		RECEIVED
A. Diversion What equipment will you use to pump water from your well(s)?		JAN 20 2009
		WATER RESOURCES DE SALEM, OREGON
✓ Pump (give horsepower and pump type): 50 Hor	sepower Turbino	e pump
Other means (describe):		
B. Transport How will you transport water to your place of use?		
☐ Ditch or canal (give average width and depth):		
Width Depth		
Is the ditch or canal to be lined? Yes No		
✓ Pipe (give diameter and total length):		
Diameter 6" Length 3550 Feet		

C. Application/Distribution M What equipment will you use to	ethod apply water to your place of use? <u>Wa</u>	ter is not applied to land.
Irrigation or land application me	thod (check all that apply):	
Flood	High-pressure sprinkler	Low pressure sprinkler
☐ Drip	☐ Water cannons	☐ Center pivot system
☐ Hand lines	☐ Wheel lines	Center prvot system
Siphon tubes or gated pip	_	
Distribution method		
☑ Direct pipe from source	☐ In-line storage (tank or pond)	Open canal
	☐ In-time storage (tank or polic)	- Орен санаг
	onserve water? Why did you choose the using sprinkler irrigation rather than eparate sheet.	
Water is pumped from a production	well transported through 6" pipes throug	h a geothermal power generation plant,
then pumped back in to the ground	water through a reinjection well. This app	lication if for a non-consumptive use.
Some space heating of local resider	nces and a greenhouse may be developed.	
bedients the matinizated dates that the t	6. PROJECT SCHEDULE following construction tasks should begin. If co	expertention has already harms on is
completed, please indicate that date.	niowing construction tasks should begin. If co	ristraction rias aiready began, or is
Proposed date construction will	pegin: April, 2009	<u> </u>
Proposed date construction will	pe completed: December 31, 2010	
Proposed date beneficial water u	se will begin: January, 2011	
	7. REMARKS	
If you would like to clarify any informa application question you are addressin	tion you have provided in the application, plea	ase do so here and reference the specific
		RECEIVED
		JAN 20 2009
		WATER RESOURCES DEP SALEM, OREGON

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 to me, I may have to stop using water to allow senior water right holders to get water they are entitled to, and

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

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

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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JAN 2 0 2009

SALEM, OREGON



Oregon Water Resources Department

FORM Q FOR COMMERCIAL AND INDUSTRIAL WATER USES

Describe the goods and services you plan to provide:
Geothermal Power Generation
Space Heating Residences & Greenhouse
2. How will the water be used?
Water is pumped from a well and piped through a geothermal power
generation plant, then reinjected
What is the maximum amount of water that will be used on any given day: RECEIVED
500 □ cfs ☑ gpm
350 gpm - power generation JAN 2 0 2009
150 gpm - space heating WATER RESOURCES D
4. Are there periods of the day, week, month, or year that the water will not be used? SALEM, OREGON (e.g. no use December–March)
☑ No □ Yes If so, when?
5. Is there a particular time or period of day, week, month, or year when the use of water is absolutely essential for the project to continue? (e.g. vegetable processing, Oct. 15-Nov. 15)
□ No ☑ Yes If so, when? Power Generation, Year Round
Space Heating, Winter Months
6. Are there periods of the day week, month, or year where the amount of water used will be less than at peak times?
□ No ☑ Yes If so, when? Summer will not require space heating

GRANT

KNOW ALL MEN BY THESE PRESENTS: That Robert C. Utley and Gloria B. Utley, hereinafter called Grantors, in consideration of One Dollar and other good and valuable considerations to them paid by Oregon Desert Farms, Inc., an Oregon corporation hereinafter called Grantee, do hereby give, grant and assign unto said Grantee their right at any time to use the water from, in or around those certain wells hereinafter described, as well as the right to lay down, construct, and maintain sewer drains and water pipes in and upon those certain premises known as "Goldmohr Terrace", which is a sub-division of Section 4, Township 39 South, Range 20 East of the Willamette Meridian, as the same appears on the official plat thereof on file and of record in the office of the County Clerk of. Lake County, Oregon, all for the convenience of the land and buildings of said Grantee, provided that no unnecessary or unreasonable ... damage shall be done to the premises in connection with such construction, maintenance or repair, and that any damage done shall be promptly repaired in a reasonable manner by grantee, and provided further that the Grantors expressly retain and reserve the first right to the use of the waters from or in the hereinafter described wells for use in connection with the residence of Grantors located upon Lot 12 in said Goldmohr Terrace. The wells referred to herein are located as follows:

Well No. 1: 45 feet south of the Northeast corner of Lot 30 in said Goldmohr Terrace, a sub-division of Section 4, Township 39 South, Range 20 East of the Willamette Meridian.

Well No. 2: Beginning at a point on the extended East line of the Melton and DeLong sub-division, a sub-division in Section 33, Township 38 South, Range 20 East of the Willamette Meridian, as the same has been located and recorded in the records of the County Clerk of Lake County, Oregon. Said point being South 7002' East a distance of 192.18 feet from the Southeast corner of said sub-division; thence running South 7002' East 24.12 feet; thence running North 89019' East 217 feet; thence running North 20059' East 24 feet; thence running South 89019' West 220.4 feet to the point of beginning.

WITNESS our hands and seals this 16 day of November, 1970.

Notary Public for Oregon:

hat c. titler scribed and sworn to before me this 152 day of November, 1970.

State of Oregon County of Lake

I hereby certify that the within decrement was pricional and illed for record on the 18th for at 12 to 1. 1970. at 3.15 o'clock P. M. and recorded in the 522 in ficult 156. Record of Last As a Country. County Clack by Liety Thoungettly Doping asse Stray

Cold We11

Hot wil

> RECEIVED JAN 2 0 2009 WATER RESOURCES DEPT SALEM, OREGON

CORPORATION DEED

A STATE OF THE STA	
duly organized and incorporated under the laws of Thousand Dollar by Robert C. Utley and Gloria Lee Utl	Favell-Utley Corporation, formerly at the Favell-Utley Realty Company, a Corporation of the State of Oregon, in consideration of Two and other valuable considerations, to it in hand paid ey, husband and wife,
Robert C. Utley and Gloria Lee Utley,	s grant, bargain, sell and convey unto the said
assigns, all the following bounded and described re	
Section 33, Township 38 South, Range along the extended Easterly line of s of 192.12 feet to a point which is the North 89° 19° East 220.11 feet; thence to a point on the North line of a trace of the Record of Deeds; thence South of said tract described in Book 137 a point which is South 7° 02° East 21.00 North 7° 02° West 21.00 feet to the p TOGETHER, with an easement described in width, the center line of which be Southeast corner of the Melton & Delon South, Range 20 E.W.M., running thence Easterly line of said Melton & Delong thence North 89° 19° East, 53.00 feet description; thence South 27° 26° Wes 132.0 feet to a point 21.0 feet North	the Melton & Delong Subdivision in 20 E.W.M., running thence South 7° 02' East aid Melton & Delong Subdivision a distance e true point of beginning: thence running South 0° 59' West 2h.0 feet, more or less, ct of land described in Book 137 at page 7h0 89° 19' West along the extended North line t page 7h0 of the Record of Deeds, to a feet from the point of beginning; thence oint of beginning. ribed as follows: A strip of land six feet ing described as follows: Beginning at the ng Subdivision in Section 33, Township 38 e South 07 02' East along the extended Subdivision a distance of 216.3h feet; to the true point of beginning for this t 202.0 feet; thence South 01° h7' East, erly of the South line of said Section 33.
	editaments and appurtenances thereunto belonging or in
	dideanddolueerddoxud forthe some xxxxxxxxxxxxo efedig
	ada strastiras exitia das aigito to deles condendes et les cessos;
ancommenced by the granius discours assessment sade	
	nd assigns forever. And the FAVELL-UTLEY REALITY open covenant to and with Robert C. Utley and
	successors and assigns shall warrant and defend the thereof, against the acts and deeds of said grantor, and id grantor, unto the said grantee, their
	ealty Company, pursuant to a resolution of its Board of
and its corporate seal to be hereunto affixed this	0744
Signed, Sealed and Delivered in the presence	(2) + 1 + 111 0
ed us as Witnesses:	By Dollar C. Tallag President
1707	FAVELL UTLEY CORPORATION formerly FAVEL UTLEY REAL TOWN AND THE
18.79	By Colum Will Sullander Secretary

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CORPORATION DEED

	KNOW ALL MEN BY THESE PRESENTS, That the Favell-Utley Realty Company, a Corporation W Favell-Utley Corporation and meorporation in consideration of the State of Oregon, in consideration of
	Seven Thousand and no/100thsDollars and other valuable considerations, to it in hand paid
	by OREGON DESERT FARMS, INC. a corporation
	has bargained and sold, and by these presents does grant, bargain, sell and convey unto the said Oregon Desert Farms, Inc.
	assigns, all the following bounded and described real property, situated in the County ofLal;
新聞 () () () () () () () () () (Beginning at a point on the east margin of the Fremont Nighway, said point being 303.3 feet North and 204.7 feet East from the south quarter corner of Sec. 33, Township 38 South, Range 20 East of the Willamette Meridian, thence running North 89°30' East 17° feet: thence North 7°02' West 244.71 feet: thence North 80°30' East 230.22 feet, more or less to the southeast corner of Melton & DeLong Tracts a subdivision in the SWASEK of Section 33, Twp. 38 S. R. 20 EWILL, thence S 7°02' East 216.12 feet: thence N 89°19' East, to the northwest corner of a tract of land more fully described in Book 137 at page 740 of the Record of Deeds for Lake County, Oregon, thence S 0°59' West 305 feet to the north margin of the County Roads. thence S 09°19' West, 50 feet; more or less to the southeast corner of a tract of land more fully described in Book 97 at page 55° of the Record of Deeds for Lake County, Oregon: thence North 150 feet; thence West 105 feet; thence South 150 feet to the North margin of the County road; thence S 80°19' West to the Point of intersection of the north margin of the County road, and the east right of way line of the Fremont Highway; thence northerly along the east margin of the Fremont Highway; thence or less, to the point of beginning.
	Together with all and singular the tenements, hereditaments and appurtenances thereunto belonging or in
	anywise appertaining, and also all its estate, right, title and interest in and to the same of all
	oil, gas, coal and minerals, on, in or under said lands, together with the right to take and mine the same,
	are reserved by the grantor, its successors and assigns, subject to any existing easements. rights-of-way and restrictions.
	To have and to hold the above described and granted premises unto the said
	successors
	Oregon Desert Farms, Inc. lows and assigns forever. And the FAVELL UTLEY REALTY now Favell-Utley Corporation, a corporation,
	Oregon Desert Farms, Inc. Successors Oregon Desert Farms, Inc. Successors Now Favell-Utley Corporation, a corporation, COMPANY, a Corporation, Frantor above named, does covenant to and with
	Oregon Desert Farms. Inc. Successors forever. And the FAVELL UTLEY REALTY now Favell-Utley Corporation, a corporation, COMPANY, a Corporation above named, does covenant to and with Oregon Desert Farms, Inc. the above named grantee,
	Oregon Desert Farms. Inc. Successors forever. And the FAVELL UTLEY REALTY now Favell-Utley Corporation, a corporation, company, a Corporation, granter above named, does covenant to and with Oregon Desert Farms. Inc. the above named grantee, successors and assigns shall warrant and defend the
	Oregon Desert Farms. Inc. Successors forever. And the FAVELL-UTLEY REALTY now Favell-Utley Corporation, a corporation, frantor above named, does covenant to and with Oregon Desert Farms. Inc. the above named grantee, successors and assigns shall warrant and defend the above granted premises and every part and parcel thereof, against the acts and deeds of said grantor, and
	Oregon Desert Farms. Inc. Successors and assigns forever. And the FAVELL UTLEY REALTY now Favell-Utley Corporation, a corporation, company, a Corporation, frantor above named, does covenant to and with Oregon Desert Farms. Inc. the above named grantee, successors and assigns shall warrant and defend the above granted premises and every part and parcel thereof, against the acts and deeds of said grantor, and all persons claiming by, through, from or under said grantor, unto the said grantee, its successors hopes and assigns forever.
	Oregon Desert Farms. Inc. Successors and assigns forever. And the FAVELL UTLEY REALTY now Favell-Utley Corporation, a corporation, company, a Corporation, frantor above named, does covenant to and with Oregon Desert Farms. Inc. the above named grantee, successors and assigns shall warrant and defend the above granted premises and every part and parcel thereof, against the acts and deeds of said grantor, and all persons claiming by, through, from or under said grantor, unto the said grantee, its successors
	Oregon Desert Farms. Inc. Successors COMPANY, a Corporation, grantor above named, does covenant to and with Oregon Desert Farms, Inc. Oregon Desert Farms, Inc. the above named grantee, Successors and assigns shall warrant and defend the above granted premises and every part and parcel thereof, against the acts and deeds of said grantor, and all persons claiming by, through, from or under said grantor, unto the said grantee, its successors heieszand assigns forever. IN WITNESS WHEREOF, the Favell-Utley Realty Company, pursuant to a resolution of its Board of Directors, duly and legally adopted, has caused these presents to be signed by its President and its Secretary
	Oregon Desert Farms. Inc. Successors and assigns forever. And the FAVELL-UTLEY REALTY now Favell-Utley Corporation, a corporation, company, a Corporation, frantor above named, does covenant to and with oregon Desert Farms, Inc. the above named grantee, successors and assigns shall warrant and defend the above granted premises and every part and parcel thereof, against the acts and deeds of said grantor, and all persons claiming by, through, from or under said grantor, unto the said grantee, its successors hopeseand assigns forever. Now Favell-Utley Corporation, a corporation of its Board of timeseand pursuant to a resolution of its Board of timeseand assigns forever.
	Oregon Desert Farms, Inc. Sixes and assigns forever. And the FAVELL-UTLEY REALTY now Favell-Utley Corporation, a corporation, Company, a Corporation, France, Inc
	Oregon Desert Farms, Inc. Successions forever. And the FAVELL-UTLEY REALTY now Favell-Utley Corporation, a corporation, Company, a Corporation, grantor above named, does covenant to and with the above named grantee, oregon Desert Farms, Inc. Successiving and assigns, that it will, and its successors and assigns shall warrant and defend the above granted premises and every part and parcel thereof, against the acts and deeds of said grantor, and all persons claiming by, through, from or under said grantor, unto the said grantee, its successors height and assigns forever. IN WITNESS WHEREOF, the Favell-Utley Realty Company, pursuant to a resolution of its Board of tip Directors, duly and legally adopted, has caused these presents to be signed by its President and its Secretary and its corporate seal to be hereunto affixed this the second of the Signed, Sealed and Delivered in the presence of us as Witnesses: President President
	Oregon Desert Farms, Inc. Sixes and assigns forever. And the FAVELL-UTLEY REALTY now Favell-Utley Corporation, a corporation, Company, a Corporation, France, Inc. Oregon Desert Farms, Inc. Successiving and assigns, that it will, and its successors and assigns shall warrant and defend the above granted premises and every part and parcel thereof, against the acts and deeds of said grantor, and all persons claiming by, through, from or under said grantor, unto the said grantee, its successors height and assigns forever. IN WITNESS WHEREOF, the Favell-Utley Realty Company pursuant to a resolution of its Board of Directors, duly and legally adopted, has caused these presents to be signed by its President and its Secretary and its corporate seal to be hereunto affixed this 22 day of Savell-Utley REMIXIONERANA, Corporation Signed, Sealed and Delivered in the presence



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.

Mailing Address:	Applicant	Name:	Town of Lakeview								
City:Lakeview											
Land and Location											
Land and Location	This see	li sati sa		1434		Lin EV.	- CINI-				
lease include the following information for all tax lots where water will be diverted (taken from its source), conveyed ransported), or used. Applicants for municipal use, or irrigation uses within irrigation districts may substitute existing roposed service-area boundaries for the tax-lot information requested below. Township Range Section ½½ Tax Lot # Plan Designation (e.g. Water to be: Proposed Land Use.	i nis app	lication	is related	to a M	ieasure 3 / c	laim. Li Ye	s MNO				
lease include the following information for all tax lots where water will be diverted (taken from its source), conveyed ransported), or used. Applicants for municipal use, or irrigation uses within irrigation districts may substitute existing roposed service-area boundaries for the tax-lot information requested below. Township Range Section ½½ Tax Lot # Plan Designation (e.g. Water to be: Proposed Land Use.											
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Township Range Section 1/4 1/4 Tax Lot # Plan Designation (e.g. Rural Residential/RR-5)											
Rural Residential/RR-5 And Use: Solverted Conveyed Used Used Sas 20E 4 ne nw 201 C-1 - Central Commercial Diverted Conveyed Used Used Sas 20E 33 sw sw 1900 A - Agriculture Diverted Conveyed Used									districts inc	ly substit	die existing t
Rural Residential/RR-5 And Use: Solverted Conveyed Used Used Sas 20E 4 ne nw 201 C-1 - Central Commercial Diverted Conveyed Used Used Sas 20E 33 sw sw 1900 A - Agriculture Diverted Conveyed Used	Township	Danas	Continu	1/ 2/	Tou Lot #	Dlan Danie	matian (a a		Water to have		Dranavad
39S 20E 4 ne nw 201 C-1 - Central Commercial Diverted Conveyed Vused 38S 20E 33 sw sw 1900 A - Agriculture Diverted Conveyed Vused ist all counties and cities where water is proposed to be diverted, conveyed, or used. Lake County Description of Proposed Use ype of application to be filed with the Water Resources Department: Permit to Use or Store Water Water Stimited Water Use License Permit Amendment or Ground Water Registration Modification Ource of water: Reservoir/Pond Ground Water Stimated quantity of water needed: 500 cubic feet per second gallons per minute acre-feet stended use of water: Irrigation Commercial Instream Other Triefly describe: 300 GPM of water use is for Geothermal Power Generation, and as a backup source of water for	Township	Kange	Section	74 74	Tax Lot#				water to be:		
38S 20E 33 sw sw 1900 A - Agriculture Diverted Conveyed Used ist all counties and cities where water is proposed to be diverted, conveyed, or used. Lake County Description of Proposed Use Second Diverted Conveyed Used Lake County Description of Proposed Use Second Description of Proposed Use Second Description of Proposed Use Description of Proposed Use	38 S	20 E	33	sw se	1000	RR - Rura	Residential				
ist all counties and cities where water is proposed to be diverted, conveyed, or used	39S	20E	4	ne nw	201	C-1 - Centra	al Commercial	_			
ist all counties and cities where water is proposed to be diverted, conveyed, or used	38S	20E	33	sw sw	1900	A - Ag	riculture				
Description of Proposed Use ype of application to be filed with the Water Resources Department: Permit to Use or Store Water Allocation of Conserved Water Limited Water Use License Permit Amendment or Ground Water Registration Modification Durce of water: Reservoir/Pond Ground Water Surface Water (name) stimated quantity of water needed: 500 cubic feet per second gallons per minute acre-feet stimated quantity of water: Irrigation Commercial Industrial Domestic for household(s) Municipal Quasi-municipal Instream Other riefly describe: 300 GPM of water use is for Geothermal Power Generation, and as a backup source of water for								☐ Diverted	☐ Conveyed	Used	
☑ Permit to Use or Store Water □ Water-Right Transfer □ Exchange of Water □ Allocation of Conserved Water □ Limited Water Use License □ Permit Amendment or Ground Water Registration Modification ource of water: □ Reservoir/Pond ☑ Ground Water □ Surface Water (name) □ stimated quantity of water needed:					Vater Resou	rces Denarti	ment:				
□ Allocation of Conserved Water □ Limited Water Use License □ Permit Amendment or Ground Water Registration Modification Dource of water: □ Reservoir/Pond ☑ Ground Water □ Surface Water (name) □ stimated quantity of water needed:	ype or apprean	on to b	c med wi			•					
□ Permit Amendment or Ground Water Registration Modification Dource of water: □ Reservoir/Pond □ Ground Water □ Surface Water (name)									hange of W	ater	
stimated quantity of water needed:500 cubic feet per second								e			
tended use of water: Irrigation Commercial Industrial Domestic for household(s) Municipal Quasi-municipal Instream Other riefly describe: 300 GPM of water use is for Geothermal Power Generation, and as a backup source of water for	ource of water:	□ Re:	servoir/Po	ond	Ground V	Vater	☐ Surface W	ater (nam	e)		
☐ Municipal ☐ Quasi-municipal ☐ Instream ☐ Other	stimated quanti	ty of w	ater neede	ed:	500	cubic	feet per seco	ond 🗵 ga	illons per m	inute	acre-feet
•	ntended use of v		_								
ermit G-15557. 200 GPM of water use is for heat generation.	riefly describe:	300 G	PM of w	ater use	is for Geot	hermal Pow	er Generatio	n, and as	a backup so	urce of v	vater for_
	Permit G-15557	. 200 (3PM_of w	ater us	e is for heat	generation.					
							_	_		_	
	presentative sig	gn the r	eceipt bei	low and	include it v	vith the appl	lication filed	with the W	ater Resour	rces Dep	artment.

Receipt for Request for Land Use Information

RECEIVED

JAN 2 0 2009

WATER RESOURCES DEPT SALEM, OREGON

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.

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

and uses to be served by propregulated by your comprehensiv	osed water uses (including proposed of plan. Cite applicable ordinance sec	construction)	are allowed outright of	or are not
approvals as listed in the table balready been obtained. Record	osed water uses (including proposed elow. (Please attach documentation of Action/land-use decision and acco	of applicable mpanying fine	land-use approvals widings 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	I-Use Approval:	
,		☐ Obtained ☐ Denied	☐ Being pursued ☐ Not being pursued	
		☐ Obtained	☐ Being pursued ☐ Not being pursued	
		Obtained	☐ Being pursued	†
		☐ Denied ☐ Obtained	☐ Not being pursued ☐ Being pursued	-
		☐ Denied ☐ Obtained	☐ Not being pursued ☐ Being pursued	-
		□ Denied	☐ Not being pursued	
<u>'</u>	sports this ger		500	RECEIVED
				JAN 20 2009
_			WA	TER RESOURCES DE SALEM, OREGON
Name: Jay Collins	Title: Pla	nning	Specialis	+
Signature:	Phone: 947	6033	Date: /-14-0	9
Government Entity: Lake	- County Plannin	9 1)=1	か,	
BACCOSC 257-16-7	, ,			
Note to local government representative If you sign the receipt, you will have 30 da Land Use Information Form or WRD may local comprehensive plans.	rys from the Water Resources Depart	ment's notice	date to return the con	npleted
Receip	t for Request for Land Use I	nformation		
Applicant name:				

City or County: _____ Staff contact: ____

6-17/65

CROO 52423 WATER SUPPLY WELL REPORT (as required by ORS 537.765) (START CARD) # 162939 nstructions for completing this report are on the last page of this form (1) OWNER: (9) LOCATION OF WELL by legal description: Well Number: Ini#1 Longitude Crook Name Town of Lakeview NorS. Range Township 39S 20E E or W. of WM. Address 525 North 1st Street Section 4(B) NW 1/4 SE State OR Zip 97630 Lakeview Tax lot 900 Błock Subdivision Street Address of Well (or nearest address) Old Mill Rd. (2) TYPE OF WORK: Lakeview, OR X New Well Deepening Alteration (repair/recondition) Abandonment (10) STATIC WATER LEVEL: (3) DRILL METHOD: Date 12/2/ 04 ft, below land surface. X Rotary Air X Rotary Mud Cable Auger Artesian pressure lb. per square inch. Date Other (11) WATER BEARING ZONES: (4) PROPOSED USE: Depth at which water was first found 6 Domestic Community Industrial lmigation 🔲 XInjection Thermal Livestock Other Estimated Flow Rate To SWL 117 200 (5) BORE HOLE CONSTRUCTION: 188 203 800+ 3 Special Construction approval Yes X No Depth of Completed Well 204 Explosives used Yes X No Amount HOLE SEAL Amount (12) WELL LOG: Diameter From Material From sacks or pounds To Tο Ground elevation 5180 180 Cement 180 132 sacks 16in n 0 150 66 sacks 11in 180 194 Cement 0 SWL Material 8.75 194 204 This well is for injection from production well approximately 3/4 mile away. Lost circulation occured in the bottom from 193' to 204'. Drilled that portion with odex system and 8" casing. Set How was seal placed: Method A B XC 6" screen and pulled back 8" to expose 6' Other Backfill placed from Injected well with water from Production well at a ff. to ft. Material Gravel placed from 150 Size of gravel Pea ft. to 204 rate of 175 gpm with .5' rise in water level of Injection well. (6) CASING/LINER: Plastic Welded Threaded Diameter From Tα Gauge Steel SEE ATTACHED LITHOLOGY Casing: +2 180 .250 X X 12in X X 8in 181 \Box \Box JAN I U 2005 $\overline{\mathbf{x}}$ X 6in 172 182 .250 WATER HESOURCES DEP Final location of shoe(s) WES HALENWARE DEVELOPMENWATER RESOL (7) PERFORATIONS/SCREENS: P.O. Box 1670 SALEM Perforations Method Pullback Redmond, OR 97756 X Screens Type slotted Material Stainless Slot Tele/pipe Casing Τo slze Number Diemeter SIZE Liner From 182 204 .040 pipe X Completed 12/10/2004 Date started 9/20/ 2004 (unbonded) Water Well Constructor Certification: I certify that the work I performed on the construction, alteration, or abandonment of this well is in compliance with Oregon water supply well construction standards. (8) WELL TESTS: Minimum testing time is 1 hour Materials used and information reported above are true to my best knowledge and X Pump Bailer []Air Flowing Artesian belief. WWC Number Drill stem at Time Signed Yield gal/min Drawdown 24 hr. 225 105 6 (bonded) Water Well Constructor Certification: Laccept responsibility for the construction, alteration, or abandonment work performed on this well during the construction dates reported above. All work

ORIGINAL & FIRST COPY - WATER RESOURCES DEPARTMENT

By whom

Depth Artesian Flow found

Temperature of Water 194

Depth of strata:

Was a water analysis done? Yes

Did any strata contain water not suitable for intended use?

Salty Muddy Odor Colored Other

SECOND COPY - CONSTRUCTOR

Robert Buckner

Signed / 1500ca

THIRD COPY - CUSTOMER

WWC Number 1385

Date 12/31/2004

performed during this time is in compliance with Oregon water supply well

construction standards. This report is true to the best of my knowledge and belief.

STATE OF OREGON

CROO 52423 AMMENDED - 1/11/05

(P)	WELL ID#	7545	54
	CTART CA	BU/#	462020

WATER SUPPLY WELL REPORT

(as required by ORS 537.765) Instauctions for completing this report are on the last page of this form

CX37	WELL ID#	75454	
Cyr	(START CA	RD) # 162	939
<u>"</u>			

(1) OWNER:		Well Number	: <u> nj#1</u>	(9) LOCATION OF WE	ELL by legal de	scription:	l annibud.	
Name Town	of Lakeview			County Creo Township 395 N	or S. Range 2	atriudeE c	Longitude or W. of Vi	
Section 4(B) SE 1/4 NW 1/4								
		OR	<u>97030</u>	Tax lot 900 Lot Street Address of Welt (o			vision	
(2) TYPE OF \	_	A 41		Lakeview, OR	(Hearder accides)			
X New Well		teration (repair/recondit	ion)Abandonment	(10) STATIC WATER	LEVEL:			
(3) DRILL ME				0 ft. below	land surface.			2/ .04
X Rotary Air Other	X Rotary Mud]Cable	Auger	Artesian pressure	lb. per so	quare inch. D	ate	
				(11) WATER BEARIN	G ZONES:			
(4) PROPOSE		—	[m]	Depth at which water was	s first found 6			
Domestic Thermal	Community X Injection	Industrial Livestock	☐ Irrigation ☐ Other	From	Tō	Estimated Flo	w Rate	SWL
				6	117	200		3
	LE CONSTRUC		ompleted Well 204 ft.	188	203	800+		3
	ion approval ∐Yes ∐Yes ⊠No Typ		mount					
HOLE	_ 1	SEAL	Amount	(12) WELL LOG:				
Diameter From 16in 0	To Ma 180 Cement	1 1 .	o sacks or pounds 80 132 sacks	(,	Ground el	evation 5180		
	194 Cement		50 66 sacks		aterial	From	To	SWL
8.75 194	204			This well is for inject	tion from produ	ction well	-	
				approximately 3/4 m occured in the botto	m from 193' to	204' Drilled	-	
				that portion with ode	x system and	B" casing. Se	:t	
How was seal place	ced: Method \[\]A	□B XC □D	∐E	6" screen and pulled	back 8" to exp	oose 6"		├
Backfill placed from	m ft. to	ft. Material		screen. Injected well with wa	ter from Produ	ction well at	a	
Gravel placed from	m 150 ft. to 20	4 ft. Size of grav	el Pea	rate of 175 gpm with	.5' rise in wate	r level of		
(6) CASING/L	INER:			injection well.		REGI	VE	
Diamete	er From To	Gauge Steel Plas	tic Welded Threaded	SEE ATTACHED LIT				
Casing: 12in		.250				14N 14	2005	
8in	+2 181	250 🔼				1211	2003	
					WA	TERRESOUR		
Liner: 6in	172 182	250				SALEM, OR	EGON	
Final location of al	hoe(s)				n 1.			
(7) PERFORA	TIONS/SCREE	NS:	<u> </u>	WESTERN WA	TER DEVELOP	MENT		
Perforation		ullback		P.O-	Box 1670	,		
XScreens	Type sic		al Stainless	REDMON	d, OR 9775	6		
5 T-	Slot	Tele/pipe					-	
From To 182 204	size Number	Diameter size	Casing Liner				+	
				Date started 9/20/2004	Con	npleted <u>12/</u> 10/	2004	
			-	(unbonded) Water Well				
				I certify that the work I perf	ormed on the constr	uction, alteration,	or abande	onment
(8) WELL TES	STS: Minimum	testing time is 1 h		of this well is in compliance	with Oregon Water s	upply well constru	ction star	abhabr
X Pump	Bailer	[]Air	Flowing Artesian	Materials used and informat belief.	ion reported above a	18 tree to my best	MIOWICOE	go amo
(S) t unip		F 7, m		. \		WWC Nun	ber	
Yield gal/min	Drawdown	Drill stem at	Time	Signed	/	Date		
225	66	105	24 hr.					
				(bonded) Water Well Co	onstructor Certific he construction. alte	cation: eration, or abando	nment w	ork
				performed on this well durin	g the construction da	ates reported above	e. Aliw	rork
Temperature of W		Depth Artesian Flow for	and	performed during this time is	s in compliance with	Oregon water sur	ply well	
	ysis done? TYes Itain water not suitab		Too little	construction tandards. Thi	s report is true to the	best of my knows WWC Nun		
	idy ☐ Odor ☐			Signed) See	Buch	Date 12/3		
Depth of strata: _				Robert Buckne				
ORIGINAL & FI	RST COPY - WA	TER RESOURCES D	EPARTMENT REC	OND COPY CONSTRUC	TOR THIRD	COPY - CUSTO	MER	

JAN 20 2009

Lakeview Geothermal Injection Well Geologic Log							
Depth Interval (feet bls)		Description of Geology					
From	To						
0	20	No sample					
20	48	Medium to coarse sand with some fine sand. Subangular, greenish-grey color					
48	52	Clayey, sandy gravel.					
52	55	Gravel zone with 2 degree temperature increase.					
55	70	Very coarse sand with fine sand and clay. Some gravel at bottom of interval.					
70	90	Clayey sand with some gravel.					
90	95	Gravel with fine to coarse sand and clay.					
95	98	Gravel bed.					
98	108	Gravel with sand and clay.					
108	112	Gravel bed.					
112	117	Clayey gravel with sand.					
117	140	Clayey gravel and gravelly clay. Decreasing gravel size and increasing clay content towards bottom of interval.					
140	164	Gravelly clay with some sand. Greenish color. Angular to subangular gravel.					
164	166	Gravel zone.					
166	188	Gravelly clay with sand as above					
188	192	Total loss of circulation. Either cobbles or fractured bedrock.					
192	203	Volcanic bedrock. Interbedded, consolidated ash tuff and clay-altered ash tuff Bluish grey color. Limited return of cuttings to 198, with increasing return to 203.					
203		End of hole.					

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Western Water Development P.O. Box 1670 Redmond, OR 97756 JAN 2 0 2009 WATER RESOURCES DEPT SALEM, OREGON

RECEIVED

JAN 1 0 2005

WATER RESOURCES DEPT SALEM, OREGON

1/5/2005

	G-17/65
State Well No.	<i>dc</i> 38/20 - 33 ≃(≈)
County Lake	
Application No.	1532
	6-53116

Well Log

Owner: Favell - Utley Pealty	Owner's Nol						
Driller: Nevada Thernal Pover Co.	Date Dril	led1959.					
CHARACTER OF MATERIAL	(Feet below	Thickness (feet)					
Dark gray clay, some angular hard shale.	360	370	10				
Hard light gray pebbles, stream worn, well	370	450	80				
rounded, 4 to 6 M.M. in diameter, quartzite (?)							
This well Now produces 1850 Gof Pu M	The second secon		:				
@ 30' with tempature 227°F.	A second		in April 1 m				
	American Hotel	To your and the second	india.				
			T. SERVEL				
The second secon	والما المعالم		The property of the last of th				
		and the second s					
		Salaran de la companya de la company					
	Appendix 5 September 1997	REGEN					
		JAN 20					
		WATER RESOUR	CES.DEPT EGON				
	F-100 (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)						

G-17165 de State Well No. 38/20-33 (2)

STATE ENGINEER Salem, Oregon

Creen House well

RECEIVE Dounty Lake

Application No. 6-1537

G-5349

Well Log JAN 2 0 2009

WATER RESOURCES DEPT

SALEM, OREGON Owner's No.1 Owner: Favell - Utley Realty Driller: Nevada Thermal Power Co. //9°F Date Drilled 1959 (Feet below 'and surface) CHARACTER OF MATERIAL From Tan, silts and clay, organic meterial, basalt pebbles bearing from 1 to 3 M.M. water worn. well rounded, Surface mantle. 40 40 Buff, well graded sands, silts, angular shale disk rounded basalt pebbles from 3 to 5 M.M. in diameter. 50 70 Cedarville formation? Buff, sands and silts. a tuffaceous shale, Contact between 50 and 60 ft. 100 Buff, mud and silts. Basalt nebbles, angular 130 to subangular. Gray and buff sands and pebbles mixed. Clay. siltstone, fine grained with pyroclastic Buff silts, basalt pebbles, minor amounts of free calcite. Buff to white, clay and tuff. 200 Contact between 210 and 220. Light may silts 210 tuff and small basalt peobles. Light gray tuff, angular particles procelestic material, minor amounts of subangular basalt pebbles. Some buff basalt (?) with calcite 240 250 ٦٥ weathered to clav. Dark brown silt, angular particles graded from silts to pebbles of 4 M.M. Light gray silts and mud. 270 330 60 Dark gray silt flakes, some red to buff 330 350 particles 3 M.M. in diameter. Dark gray mud, minor amounts of red flakes. 360 350 10

STATE ENGINEER Salem, Oregon
OWNER: Favell - Utl
LOCATION OF WELL:
SW 1/4 SE 1/4 Sec. 33 Bearing and distance from
corner
Altitude at well

Well Record

	α	÷
STATE WELL N		
COUNTY	Lake	
APPLICATION N		

		APPLIC	ATION NO. 🛒	-1597-
OWNER: Favell - Utley Realty	MAILING			9-5349
LOCATION OF WELL: Owner's No.	CITY AND	•	Oregon	
SW 1/4 SE 1/4 Sec. 33 T. 38 S, R. 20 W.			1	7
Bearing and distance from section or subdivision		1 1 1		1
corner				
]
				1
				. ·
Altitude at well		ļ	9(2)	
TYPE OF WELL: drilled Date Constructed 195		<u> </u>	30	J
Depth drilled 450 Depth cased		Section	33	
CASING RECORD:				
FINISH:		RE	CEIVED	· · · · · · · · · · · · · · · · · · ·
		14	N 2 0 2009	
AQUIFERS:	And the second s		RESOURCES DEF LEM, OREGON	ग
WATER LEVEL:				
PUMPING EQUIPMENT: Type			H.P.	
WELL TESTS: Drawdown ft. after	hours			CPM
Drawdown ft. after				
	Temp. 119 °F	at 450	ft.	, 19
SOURCE OF INFORMATION G-1537 DRILLER or DIGGER Nevada Thermal Power ADDITIONAL DATA:	,			
Log Water Level Measurements	-			
REMARKS: Temperature at 450 ft 119° F rate from 0 to 450 ft. averaged 1 ft. per m decreased from 1 ft. in 7 minutes, hard dri	inute. At 49	0 ft. the	drilling rate	3

point no appreciable increase in water flow.



Oregon Water Resources Department PUMP TEST COVER SHEET



Name <u>Overander launs</u> Address <u>Po Box 70.5</u> City, State, Zip <u>Lake view, 00.976</u> Well De	ocation: 1 3名分 (N or S), Range 変更 (E or W) 23 1/4,1/4,1/4 <u>金様子の</u> pth <u>790+</u> Date Drilled <u>196ま</u> Well No. (if any)
Water Right Information: Application No. 65349 Permit No. 6-8// Is this well used for more than one water right? App. No. Permit No. App. No. Permit No.	(Y/N) If Yes, fill out numbers below: Cert. No.
Pump Test: Test conducted by Andy Parker Company (Same as above) Address (City, State, Zip 11	Date of Test 10/8/93
Method of Discharge Measurement None. Method of Water Level Measurement Tape Depth of Air Line (if used) Pump Type (Turbine, Submersible, etc.) Was pump test conducted during normal use of the well.	JAN 2 0 2009 WATER RESOURCES DEPT ✓ SALEM, OREGON (Y/N)
Description of point from which water level was measure is measuring point above or below ground level? <u>charge</u> Distance between measuring point and ground level (co	d Face of Tinking ground level orrection factor)
Are you aware of any wells, other than domestic or st the tested well during the test or within 24 hours prior to approximate distances to each and approximate pumpin they were turned on or off during the test	o the test? \mathcal{N} (Y/N) If yes, give g rate of each. If, possible, indicate if
Is there a lake, stream or other surface water body with If yes, give approximate distance from the well and ap the surface water and the well head: Approximate distance Approximate elevation difference Is well elevation above or below the surface water body?	proximate elevation difference between
Static Water Level Measurements: (Three measurequired in the hour before pumping begins): Time: 11 30 AM Depth to Water: Time: 10 00 PM Depth to Water:	28 ft (11/in)
Time: Discharge Rate: Time: Discharge Rate: Time: Discharge Rate:	
Pump turned on: Date: 10/5 Time: 121:0 Pump to Total pumping time: 20 hours, 50 minute	turned off: Date: 10/6 Time: 9:00/in

Note: Well must be idle for at least 16 hours prior to the test.

PUMP TEST DATA SHEET

APPLICATION NO. 6 5 3 4 9 PERMIT NO. 6 - 8 11 9 P.O.D.-ID 18 0 6 All water level measurements must either be in 1) feet and inches, or 2) feet and decimal fractions. (Circle one)

	DRAWDOWN DATA					RECOVERY DATA							
DATE	TIME	TIME SINCE PUMP STARTED	O PT	CORRECTION FACTOR	DEPTH TO WATER FROM GROUND LEVEL	COMMENTS	DATE	TIME	TIME SINCE PUMP STOPPED (minutes)	MO	CORRECTION FACTOR	-	соммент
10/5	12113	٦	28	1	27		10/3	4:12	23.	25%	1	2411	
""	121,14	4	28	1	27		′	4:14	4	Sec. 11		CF 1 11	
1:	12:16	6	28	1	27			4:16	6	24	1 2 1	24 11	
	12:13	8	28	1	27		3	4:13	8	25 11	1	2411"	
11	12:20	10	28	1	27			41,20	10	35/11	,	201 4	
	12:25	15	28	1	27			4:25	15	251."	<u> </u>	24 "	
	12:30	20	27"	1	76011			4:30	20	2185 11	. 1	24/11	
	12:35	25	2711"		26 11			4:35	(1) g	75,	1	24/11	
	12:40	30	27/10"	,	2610"			4:40	30	25'0	1	24/21	
	12:55	÷/5	27'84		26.84			5105	1/5	28, 20	1	24/11.5	·
	1:10	60	27'3"	1	24'3"			5120	60	3160	<u> </u>	25.00	
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GEOTHERMAL WELL LEASE AGREEMENT

PARTIES:

1

Larry A. Utley and Gloria B. Utley, as Co-Trustees of the Utley Family Trust u/a dated May 11, 1994 P.O. Box 1071

Lakeview, Oregon 97630

Landowner,

and

Town of Lakeview, an Oregon municipal corporation 525 North First Street Lakeview, Oregon 97630 JAN 2 0 2009

WATER RESOURCES DEPT SALEM, OREGON

Lessee,

RECITALS:

- A. Landowner owns Lake County, Oregon real property as described on attached Exhibit "A", said property being hereinafter referred to as "the Property".
- B. Located upon the Property is a "low temperature geothermal production well", the use of which is included within the parameters of this Agreement and which geothermal well is hereinafter referred to as "the Well." Specifically, the Well is located 330 feet North and 2000 feet West from the Southeast corner of Section 33 in Township 38 South, Range 20 East of the Willamette Meridian.
- C. Landowner desires to lease to Lessee certain rights in and to the Property and the Well and Lessee desires to lease certain rights from Landowner upon the terms and conditions as set forth herein.

Accordingly, and for the consideration as herein stated, Landowner and Lessee agree as follows:

1. <u>Definitions</u>. For the purposes of this lease, the following terms shall have the meanings as indicated:

(a) <u>Geothermal Resources</u>. The natural heat of the earth, the energy, in whatever form, below the service of the earth present in, resulting from, or created by, or which may be extracted from, the natural heat, and all minerals in solution or other products obtained from naturally heated fluids, brines, associated gases and steam, in whatever form, found below the surface of the earth, exclusive of oil, hydrocarbon gas or other hydrocarbon substances, but including the following:

- (i) all products of geothermal processes embracing indigenous steam, hot water and hot brines;
- (ii) steam and other gases, hot water and hot brines resulting from water, gas or other fluids artificially introduced into geothermal formations;
- (iii) heat or other associated energy found in geothermal formations; and
- (iv) any byproduct derived therefrom.
- (b) <u>Governmental Regulations</u>. All laws, orders, ordinances, regulations and statutes of federal, state and local governmental agencies, authorities, and courts.
- (c) <u>Landowner</u>. The Landowner as designated herein as well as any of their successors and assigns.
 - (d) <u>Lessee</u>. The Town of Lakeview, Oregon, and any of its permitted successors and assigns.
- (e) <u>Low-Temperature Geothermal Production Well</u>. Any well as defined under ORS 537.515(9) with the bottom hole temperature of less than 250°F that is constructed or used for the thermal characteristics of the fluid contained therein.
 - (f) Property. The real property described on attached Exhibit "A".

JAN 2 0 2009
WATER RESOURCES DEPT
SALEM, OREGON

WATER RESOURCES DEPT SALEM, OREGON

(g) <u>Royalty Payment</u>. The production royalty that may be payable by Lessee to Landowner in accordance with Section 5 of this lease.

- (h) <u>Surface of the Property or Surface</u>. The title to the surface and the surface estate of the Property, excluding the Geothermal Resources, mineral estate and all minerals.
- 2. Grant of Exploration Privilege and Lease. Landowner grants to Lessee the rights and privileges described in this Section.
- 2.1 <u>Grant of Exploration Privilege</u>. Landowner grants to Lessee the right and privilege to enter on the Property for the purpose of conducting a feasibility study and for the purpose of exploration for Geothermal Resources, including reasonable rights of ingress and egress for personnel, machinery, equipment, supplies and products and the right to use so much of the Surface of the Property and water located on the Property as may be reasonably needed for such purposes. However, Lessee's right to use the Surface and water located on the Property shall not interfere with the following legal rights and water rights:
 - (a) Those legal rights granted by Landowner's predecessors in interest to Oregon Desert Farms, Inc., by way of that certain "Grant" dated November 16, 1970 and recorded in Book 156 at Page 592 of the Lake County Record of Deeds; and
 - (b) That certain "Certificate of Water Right" issued by the Oregon Department of Water Resources to Oregon Desert Farms, Inc., dated April 16, 1991, identified as Water Right Certificate No. 65564.
- 2.2 <u>Uses</u>. Lessee is granted the exclusive right, subject to those rights in favor of Oregon Desert Farms, Inc., as set forth in Section 2.1 above, to use the Property including, but not limited to, the right to place and use excavations, ditches and drains, wells, pumps, pipes, pipelines for the exploration, development, production, processing, removal, sale, shipment or use of Geothermal

Resources. All of the activities described in this Section shall be conducted for the primary purpose of exploring for and the development of Geothermal Resources.

- 2.3 <u>Water Rights</u>. Lessee, in its name, shall have the right and obligation to apply for and obtain any necessary water rights required by the Oregon Department of Water Resources for the exploration of or use of the Geothermal Resource and Landowner shall cooperate with Lessee in the water right application process.
- 3. Term. The initial term of this Agreement shall commence as of the date hereof and shall continue for 18 months, unless this Agreement is sooner terminated, cancelled or extended. Landowner grants to Lessee and Lessee shall have the option and right to extend the term of this Agreement beyond the initial 18 months, subject to Landowner and Lessee agreeing to the payment by Lessee to Landowner of a Royalty payment pursuant to Section 5 of this Agreement.
- 4. <u>Consideration</u>. During the initial term of this Agreement, Lessee shall pay no consideration to Landowner for the rights granted under this Agreement. However, if this Agreement is sooner terminated or cancelled prior to the expiration of the 18 month term, or not extended beyond 18 months, then Landowner shall receive from Lessee without consideration the following:
 - (a) All improvements to the well and well site undertaken and completed by Lessee in the course of its feasability studies;
 - (b) All data, reports, well logs, pumping studies and related geothermal information generated by Lessee during the course of its feasability studies; and
 - (c) Lessee shall transfer to Landowner any water right permit or water right certificate that it obtained on the well and the water therein from the Oregon Water Resources

 Department during the term hereof.

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- 5. Lease Extension and Payment. In the event this Agreement is extended by Lessee beyond the 18 month term, then a lease payment shall be paid by Lessee to Landowner, which lease payment may include a Royalty Payment based upon Lessee's use of the Geothermal Resource for heating or energy purposes based upon a percentage of gross revenues obtained from the sale or use of the Geothermal Resources. In the event of such lease extension, Landowner and Lessee agree to mutually and in good faith negotiate the amount of said lease payment.
- 6. <u>Compliance with Law.</u> Lessee shall, at Lessee's sole cost, comply with all Governmental Regulations relating to the condition, use or occupancy of the Property by Lessee, including but not limited to all exploration and development work performed by Lessee during the term of this Agreement or any extension hereof. Lessee shall, at its sole cost, promptly comply with all applicable Governmental Regulations regarding reclamation of the Property and Lessee shall defend, indemnify and hold harmless Landowner from any all actions, assessments, claims, costs, fines and liability arising from or relating to Lessee's failure to comply with any applicable Governmental Regulations.

7. Geothermal Development Practices and Information.

- 7.1 <u>Geothermal Practices</u>. Lessee shall work the Property according to the highest standards and practices of the geothermal industry in the State of Oregon utilizing the best technology available.
- 7.2 Information and Data. During the term of this Agreement, Landowner shall have the right to examine and make copies of all data regarding the Property and the development of Geothermal Resources in Lessee's possession during reasonable business hours and upon prior notice.

JAN 2 0 2009 WATER RESOURCES DEPT SALEM, OREGON

8. Taxes.

- 8.1 Real Property Taxes. Landowner shall pay when due all ad valorem real property taxes assessed against the Property.
- 8.2 Personal Property Taxes. Each party shall promptly pay when due all personal property taxes assessed against each party's personal property, improvements or structures placed upon or used on the Property.

9. Indemnification.

- 9.1 Lessee's Indemnification of Landowner. Lessee will forever indemnify, reimburse, and hold Landowner harmless and at Landowner's election, defend Landowner for, from, and against any and all claims, costs, expenses, attorney fees, losses, damages, fines, charges, actions or other liabilities in any manner arising out of or in any way connected with (1) Lessee's possession or use of the Property; (2) Lessee's conduct with respect to the Property; and (3) any condition of the Property to the extent that the same arises from and after the date hereof that is not caused or contributed to by Landowner. In the event of any litigation or proceeding brought against Landowner and arising out of or in any way connected with any of the above events or claims, against which Lessee agrees to defend Landowner, Lessee will, on notice from Landowner, vigorously resist and defend such actions or proceedings in consultation with Landowner through legal council reasonably acceptable to Landowner.
- 9.2 Indemnification Scope. Whenever this lease obligates Lessee to indemnify, hold harmless, or defend Landowner, the obligation to do so will run to the invitees, agents and employees, officers of Lessee and will survive any termination or satisfaction of this lease.

The scope of this indemnification would include, without limitation, claims submitted by any neighboring landowners, as well as contractors and would cover claims based upon impairment of

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WATER RESOURCES DEPT SALEM, OREGON

water quality, quantity or temperature.

10. Insurance.

1

- 10.1 <u>Property Damage</u>. Lessee shall not be required to obtain property damage insurance on the existing well but will be responsible to Landowner and any third parties for damage to the well or impairment of water quality, quantity or temperature of the water emanating from the well. Such responsibility shall be on a self insured basis.
- 10.2 <u>Liability Insurance</u>. During the term of this lease, Lessee will maintain public liability insurance in an amount sufficient to satisfy any claims that may be made against Lessee in accordance with the Oregon Tort Claims Act.
- 11. Relationship of Parties. This Agreement shall not be deemed to constitute any party, in its capacity as such, as the partner, agent or legal representative of the other or to create any joint venture, partnership or other fiduciary relationship between the parties.
- 12. <u>Inspection</u>. Landowner or Landowner's duly authorized representative shall be permitted to enter on the Property at reasonable times for the purpose of inspection, but they shall enter on the Property at their own risk and in such a manner as not to unreasonably delay or interfere with the operations of Lessee.
- 13. Termination by Landowner. In the event of any default or failure by Lessee to comply with any of the covenants, terms or conditions of this Agreement, Landowner shall be entitled to give Lessee written notice of such default which notice shall specify the details of the default. If such default is not remedied within 30 days after receipt of the notice, provided the default can reasonably be remedied within that time, or, if not, if Lessee has not within that time commenced action to cure the same, then Landowner may terminate this Agreement by delivering notice to Lessee of Landowner's termination of this Agreement. In the event Landowner elects to terminate this

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JAN 20 2009

WATER RESOURCES DEPT SALEM, OREGON

Agreement as set forth above, then such termination shall preclude Landowner from pursuing any and all other available legal remedies against Lessee except for any property damage claim that may exist as a result of any damage to the well.

- 14. <u>Termination by Lessee</u>. Lessee may at any time terminate this Agreement by giving 30 days advance written notice to Landowner. In such case, Lessee shall simultaneously with the termination make available and transfer to Landlord those items specified in Section 4(a) through (c) above. Upon Lessee's termination, Lessee shall immediately commence and conclude its reclamation responsibilities with respect to the Property, which reclamation shall be accomplished in compliance with all applicable Governmental Regulations and the Property returned to Lessee in the same condition as the same existed as of the date hereof.
- 15. <u>Confidentiality</u>. The data and information, including the terms of this Agreement, coming into possession of Landowner or Lessee, shall be deemed confidential and shall not be disclosed to outside third parties except as maybe required to disclose information under the laws and regulations of any federal, state or local governmental authority.
- 16. Assignment. Landowner may assign all or any portion of this Agreement, or any of the rights hereunder, to any third party. Lessee may only assign its rights hereunder with the consent of Landowner, which consent not to be unreasonably withheld. However, in the event of such assignment, then the terms of this Agreement in all respect shall be binding upon such third party assignee.
- 17. <u>Time of Essence</u>. Time is of the essence in the performance of all obligations of the parties under this Agreement.
- 18. Entire Agreement. The parties understand that this Agreement constitutes the sole Agreement between them and there are no other terms or conditions, expressed or implied, other than

as set forth herein. This Agreement may only be amended or modified by an instrument in writing, signed by the parties and attached hereto.

19. Governing Law and Venue. This Agreement shall be construed and enforced in accordance with the laws of the State of Oregon. Any action or proceeding concerning the construction, or interpretation of the terms of this Agreement or any claim or dispute between the parties shall be commenced and heard in the Lake County Circuit Court.

20. <u>Severability</u>. If any part, term or provision of this Agreement is held by a court of competent jurisdiction to be illegal or in conflict with any law, then the validity of the remaining portions or provisions of this Agreement shall not be affected in any way.

Dated this 29th of December, 2008.

LANDOWNER:

Utley Family Trust u/a May 11, 1994

Larry A. Utley, Co-Trustee

Gloria B Utley Co-Trustee

LESSEE:

Town of Lakeviey

Mike Patrick, Mayor

Attest:

Christy Sarina, Town Recorder

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JAN 20 2009

WATER RESOURCES DEPT SALEM, OREGON





FAVELL-UTLEY CORP 120 NORTH "E" STREET LAKEVIEW, OR 97630

Date:

June 14, 2007

Attn: RANDY UTLEY

GLORIA B. UTLEY

Title Number:

0008900

Title Examiner:

JUNE LIGHTLE

PRELIMINARY TITLE REPORT FOR: ROBERT C. UTLEY

REPORT NO. 1

Policy or Policies to be issued: PRELIMINARY TITLE REPORT

Liability

<u>Premium</u> \$ 200.00

We are prepared to issue ALTA (10-17-92), title insurance policy(ies) of Chicago Title Insurance Company of Oregon in the form and amounts above, insuring the title to the land described as follows:

PLEASE SEE ATTACHED EXHIBIT "A"

RECEIVED

And dated as of June 12, 2007 at 8:00 A.M., title is vested in:

JAN 2 0 2009

WATER RESOURCES DEPT SALEM, OREGON

ROBERT C. UTLEY AND GLORIA B. UTLEY, TRUSTEES OF THE UTLEY FAMILY TRUST, DATED MAY 11, 1994

The estate or interest in the land described or referred to in this Commitment and covered herein is:

FEE SIMPLE

This report is preliminary to the issuance of title insurance and shall become null and void unless a policy is issued and the full premium therefore paid.

Schedule B of the policy(ies) to be issued will contain the following general and special exceptions unless removed prior to issuance:

GENERAL EXCEPTIONS:

- 1. Taxes or assessments which are not shown as existing liens by the records of any taxing authority that levies taxes or assessments on real property or by the public records; proceedings by a public agency which may result in taxes or assessments, or notices of such proceedings, whether or not shown by the records of such agency or by the public records.
- 2. Facts, rights, interests or claims which are not shown by the public records but which could be ascertained by an inspection of the land or by making inquiry of persons in possession thereof.
- 3. Easements, or claims of easement, not shown by the public records; reservations or exceptions in patents or in Acts authorizing the issuance thereof; water rights, claims or title to water.
- 4. Any encroachment (of existing improvements located on the subject land onto adjoining land or of existing improvements located on adjoining land onto subject land), encumbrance, violation, variation, or adverse circumstance affecting the title that would be disclosed by an accurate and complete land survey of the subject land:
- 5. Any lien, or right to a lien, for services, labor, material, equipment rental or workers compensation heretofore or hereafter furnished, imposed by law and not shown by the public records.
- 6. Unpatented mining claims whether or not shown by the public records.

SPECIAL EXCEPTIONS:

- 7. Reservations or exceptions in patents or in Acts authorizing the issuance thereof.
- 8. Rights incident to the use of any existing power, telephone lines that may cross the property and the rights of the public in public roads that may cross and/or border said property.
- 9. Agreement for Well Use for water, as well as the right to lay down, construct and maintain sewer drains and water pipes in and upon those certain premises described herein, under that certain instrument, including the terms and provisions thereof, wherein Robert C. Utley and Gloria B. Utley, were Grantors and Oregon Desert Farms, Inc., an Oregon corporation, Grantee, recorded in Book 156 at Page 592, Lake County Deed Records, Oregon.
- 10. We are unable to ascertain from the records if the premises herein described have a means of ingress and egress to and from a legally dedicated road or highway, therefore, Notwithstanding Paragraph 4 of the insuring clauses of the policy, the policy will not insure against loss arising by reason of any lack of a right of access to and from the land.
- 11. Any map or sketch enclosed as an attachment herewith is furnished for information purposes only to assist in property location with reference to streets and other parcels. No representation is made as to accuracy and the company(ies) assume no liability for any loss occurring by reason of reliance thereon.

End of Exceptions



PO

03-13-08 10:15 BOGARDUS & NICHOLS, P.C.

NOTE A: Taxes for fiscal year 2006-2007, paid.

Account No.:

11045

Map No.:

382033DC-700

Amount:

\$6.58

Code No.:

706

NOTE B: We find no judgments, state and/or federal tax liens on Robert C. Utley, Trustee and Gloria B. Utley, Trustee.

NOTE C: We find the last deed of record activity is:

Document Type:

Bargain and Sale Deed

Recorded:

October 13, 2000

Book 248 at Page 792, Lake County Deed Records, Oregon.

Grantor:

Robert C. Utley, aka Robert Curtis Utley and Gloria B. Utley, aka Gloria

Lee Utley, husband and wife

Grantee:

Robert C. Utley and Gloria B. Utley, Trustees of the Utley Family Trust,

dated May 11, 1994

AmeriTitle

By: JUNE LIGHTLE
Title Examiner

END

MISSION STATEMENT

"Superior Service with Commitment and Respect for Customers and Employees"





EXHIBIT "A" LEGAL DESCRIPTION

In the County of Lake, State of Oregon, as follows:

Beginning at a point on the extended East line of the Melton and DeLong subdivision, a subdivision in Section 33, Township 38 South, Range 20 East of the Willamette Meridian, as the same has been located and recorded in the records of the County Clerk of Lake County, Oregon, said point being South 07°02' East a distance of 192.18 feet from the Southeast corner of said subdivision;

Thence running South 07°01' East 24.12 feet, more or less;

Thence running North 89°19' East 217 feet;

Thence running North 00°59' East 24 feet;

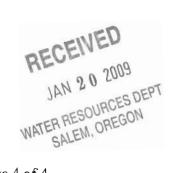
Thence running South 89°19' West 220.4 feet to the point of beginning.

Together with an Easement described as follows:

A strip of land 6 feet in width, the centerline of which being described as follows: Beginning at the Southeast corner of the Melton & DeLong Subdivision in Section 33, Township 38 South, Range 20 East of the Willamette Meridian, running thence South 07°02' East along the extended Easterly line of said Melton & DeLong subdivision a distance of 216.34 feet; Thence North 89°19' East 53.00 feet to the true point of beginning for this description;

Thence South 27°26' West 202.0 feet;

Thence South 01°47' East 132.0 feet to a point 24.0 feet Northerly of the South line of said Section 33.





5,92

11179

GRANT

KNOW ALL MEN BY THESE PRESENTS; That Robert C. Utley and Sioria B. Utley, hereinafter called Grantors, in consideration of One Dollar and other good and valuable considerations to them raid by Oregon Desert Parms, Inc., an "Oregon corporation hereinafter called Grantee, do hereby give, grant and assign unto said Grantee their right at any time to use the water from, in or around those certain walls nereinafter described, as well as the right to lay nown, cometation, and maintain sewer drains and water pipes in and vyou those percain premises known as "Goldmohr Terrace", which is u same-division of Section 4. Cownship 39 South, Range 20 East of the Willametre Mericken, as the same appears on the official plat thereof on file and of record in the office of the County Clerk of Take County, Oragon, all for the convenience of the land and buildings of said Grantse, provided that no unnecessary or unreasonable damage shall be done to the premises in connection with such construction, maintenance or repair, and that any damage done shall be promptly repaired in a ressonable manner by grantee, and provided further that the Granters expressly retain and reserve the first right to the use of the waters from or in the hereinafter described Wells for use in connection with the residence of Grantors located upon Lot 12 in said Coldmahr Perrace, The wells referred to herein are located as follows:

well No. 1: 45 feet south of the Northeast corner cold of Lot 20 in said Goldmohr Terrace, a sub-division of Section 4: Township 39 South, Range 20 East of the Willamette Meridian.

Well No. 2: Beginning at a point on the extended East line of the Melton and Delong sub-division, a sub-division in Section 33, Township 38 South, Range 20 East of the Willamatte Moridian, as the same has been located and recorded in the records of the County Clerk of Lake County, Oregon. Said point being South 7002' East a distance of 192.18 feet from the Southeast corner of said sub-division; thence running South 7002' East 24.12 feet; thence running North 85°19' East 217 feet; thence running North 85°19' East 24 feet; thence running North 85°19' West 220,4 feet to the point of beginning.

JAN 20 2009
WATER RESOURCES DEPT
SALEM, OREGON

WITNESS our hands and seals this 16 day of November, 1970.

placed and sworn to perore me this

Animy of Hovember, 1970

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11181

GRANT

KNOW ALL MEN BY THESE PRESENTS: That ravell-Utley Corporation, formerly the Favell-Utley Realty Company, hereinafter called grantors in consideration of \$1.00 and other good and valuable consideration we them paid by Robert C. Utley and Gloria B. Utley, humband and wife, hereinafter called grantees, does hereby give, grant and assign unto said grantees the right at any time to lay down, construct and maratuin sewers; drains, and water pipes in and upon those pettain premises known as Goldmohr Terraces, a subdivision of paction 4. Township 39 South, Rango 20 BWM, as the same appeard or the official plan chargon on file and of record in the office if the Councy Clark of Lake County, Oregon, all for the convenience of the land and buildings of said grantees, provided that no unnecessary and unreasonable damage shall be done to the premises in connection with such construction, maintenance, or repair and them any damage done shall be promptly repaired in a reasonable manner by grantecs.

WITHESS our hands and seals this let day of January 19 76 .

PAVELL-UTLEY CORPORATION

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STATE OF OREGON :) 58 Comity of Take

Personally appeared Robert C. Utley and Edvin L. DeGraffenroid was, being duly sworn, each for nimeelf and not one for the other, did WATER RESOURCES DEPT say that the former is the President and that the latter is the secretary of Pavell-Utley Corporation, a corporation, and that the seal affixed to the foregoing instrument is the corporate seal of weld corporation and that said instrument was signed and sealed in behalf of said corporation by authority of its board of directors; and each or whem acknowledged said instrument to be its voluntary act and deed.

Before me: My commission expires: Colu 16



JAN 20 2009

SALEM, OREGON

" J. j.

11180

593

GRANT

KNOW ALL MEN BY THESE PRESENTS: That FAVELL-UTLEY CORPORATION, hereinafter called Grantor, in consideration of One Dollar and other good and valuable considerations to it paid by CREGON DESERT PARMS, INC., an Oregon corporation hareinafter called Grantee, does hareby give, grant and assign unto said Grantee its right at any time to use the water from, in or around that certain soil hereinsfrem described, as well as the right to lay down, consuctions, and majurate, sewer drains and water pipes in and upon those stroads grantses known as "Goldmohr Terrace", Which is a sub-division of Section 4. Township 32 Sector, Range 20 Hest of the Williamette deficient, as the same typears on the official plat thereof on file and of record in the office of the Councy Clark of Lake County, Oregon, all for the convenience of the land and buildings of said Grantee, provided that no unnecessary or unreasonable damage shall be done to the premises in commettion with such construction, maintenance or repair and that any damage done shall be promptly repaired in a reasonable mscnet by Grantaw, and provided further that the Grantor expressly retains and reserves the first right to the use of the waters from or in the Rereinsfrem described well for use in connection with the residenote of Grantor incared upon Lot 12 in said Goldmohr Terrace. The well referred to herein is todated as follows:

> Well located 240 feet North and 1,000 feat West of the Southeast corner of Section 33, Township 38 South, Range 20 East of the Millamette Meridian.

WYTHESS our hands and seals this ____ day of November, 1976ECENED EDDS 0 S NAL

FAVELL-UTLEY CORPORATION

Secretary WATER RESOURCES DEPT SALEM, OREGON

BRINGS OF DEBUGONS 58. COUNTY OF THIS P.

Parsonally appeared Robert C. Utley and Edwin L. DeGraffenreid Sing, being Sury aworn, each for himself and not one for the other, did say that the former is the President and that the latter is the secrewry of Pavall-Utley Corporation, a corporation, and that the seal staxed to the foregoing instrument is the corporate seal of said corer paralizon and that said instrument was signed and sealed in behalf of than weknowledged said instrument to be its yelentary act and dead. . ; ¢

Sefore me: Notary Fublic For Oregon

11. 14.70