

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 INFORMA	TION	APR 2 6 2010
A. Individuals Applicant:		Root	WATER RESOURCES DI SALEM, OREGON
Applicant: // // // // // Fig. /	<i>,</i>	Lax	
Mailing address: <u>524</u>	Hwy 20 N		
Mailing address: 524	OR	9	7738
Phone: <u>541-573-</u>		···	Other
Fax:			
B. Organizations			
Corporations, associations, firms, partners	ships, joint stock companies, cooper	ratives, public and munic	ipal corporations)
lame of organization:		.	
Name and title of person applying: _			
Mailing address of organization:			
City		State	Zip
hone:			
Fax:		· ·	
* Optional information			
Spirottus myormunoti			
	For Department Use		
App. No. 6-2365	Permit No.	Date	

	2. PROPERTY	<u>OWNERSHIP</u>	
Do you own all the la	and where you propose to divert,	transport, and use water?	
Yes (Skip	to section 3 "Ground water Dev	elopment.")	
, ,	se check the appropriate box belo		
🗱 I hav	e a recorded easement or written	authorization permitting access.	
🔠 l do 1	not currently have written author	ization or easement permitting a	ccess.
lands	ten authorization or an easement I do not own are state-owned suited and/or domestic use only (Ol	bmersible lands, and this applica	
	legal description of: (1) the prop ne proposed ditch, canal or other n the map.		
		ndowners	
List the names and ma	ailing addresses of all affected la	indowners.	
List the names and ma	ailing addresses of all affected la	indowners.	RECEIV
List the names and ma		ER DEVELOPMENT	RECEIV
A. Well Information Number of well(s):	3. GROUND WATE	ER DEVELOPMENT	APR 2 6
A. Well Information Number of well(s):	3. GROUND WATE	ER DEVELOPMENT	9 6
A. Well Information Number of well(s): Name of nearest surface	3. GROUND WATE	ER DEVELOPMENT	APR 2 6 WATER RESOL SALEM.C
A. Well Information Number of well(s): Name of nearest surface Distance from well(s)	2. ce water body: Malheu to nearest stream or lake: 1)	ER DEVELOPMENT - /ake /z mile - Cow Ca 4)	APR 2 6 WATER RESOL SALEM.C
A. Well Information Number of well(s): Name of nearest surface Distance from well(s) 2) If distance from surface	2. ce water body: Malheu	ER DEVELOPMENT - / A K e // 2 mile - Cow Co 4) dicate elevation difference between	APR 2 6 WATER RESOLUTION SALEM. C

each well with this application. Identify each well with a number corresponding to the wells designated on the map and proceed to section 4 of the form. If the well has not been constructed, or if you do not have a well log, please complete the

following:

Well(s) will be constructed by: Donald Reed - Arthur Fry Address:

@ 7-23-08 Completion date: 5 6-1-06

Ground Water/2

G-17365

Please provide a description of your well development. (Attach additional sheets if needed.)

Weil No.	Diameter	Type and size of casing	No. of feet of casing	Intervals casing is perforated (in.fect)	Seal depth	Est. depth to water	Est. depth to water bearing stratum	Type of access port or measuring device	Total well depth
10	14"	14" Steel	58'		48'	16'	97'	1/2" P. P.	260
14		8" steel	118'		35	65'	134	1h P.R	400'
		_							

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.

C. Artesian Flows If your water well is flowing artesian, describe your water control and conser	rvation works:
	RECEIVED
	APR 2 6 2010
	WATER RESOURCES DEPT SALEM, OREGON
4. WATER USE Please read the instruction booklet for more details on "type of use" definitions, how to express	ess how much water you need and
how to identify the water source you propose to use. You must fill out a supplemental form for 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: 	
- If your proposed use is irrigation, please attach Form I	
• If your proposed use is mining, attach Form R	

Ground Water/3

• 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)
10	Pumice	IRRIGATION	400	47,248	400
14	Punice	IRR: GATION	235	28,319	300
					_

What i	ximum Rate of Use Requests the maximum, instantaneous for your application will be base	us rate of water that will	be used?	.4 CF5	
ndicat	iod of Use te the time of year you propo asonal uses like irrigation give dat	ose to use the water:/_ les when water use would beg	<u>laven 1 –</u> in and end, e.g. Mo	October 1-October 31.)	3/
umbe	reage will be applying water to lar r of acres where water will to much the consistent with you	e applied or used:	113.	2 acre	RECEIVED
		5. WATER MANAG	EMENT	_	APR 2 6 2010
	ersion quipment will you use to pu	mp water from your wel	l(s)?		WATER RESOURCES DE SALEM, OREGON
	Pump (give horsepower a	nd pump type):/99	Turbin	79 Su	b mersible
	Other means (describe):				
8					
. Tra	nsport ill you transport water to yo	ur place of use?			
. Tra	nsport	-			
. Tra	nsport ill you transport water to yo	ge width and depth):			
3. Tra	nsport rill you transport water to yo Ditch or canal (give avera	ge width and depth): Depth	⊠ No		
3. Tra	nsport ill you transport water to yo Ditch or canal (give avera Width	ge width and depth):Depth			
3. Tra	nsport ill you transport water to you be a ditch or canal (give avera width Is the ditch or canal to be	ge width and depth): Depth e lined? Yes stal length):	No No		

Ground Water/4

G-17365

	apply water to your place of use?	Center Pivot
Irrigation or land application me	ethod (check all that apply):	
≅ Flood	High-pressure sprinkler	Low pressure sprinkler
Drip	Water cannons	Center pivot system
Hand lines	Wheel lines	
Siphon tubes or gated pip	e with furrows	
Other, describe		
Distribution method		
Direct pipe from source	In-line storage (tank or pond)	Open canal
D. Conservation What methods will you use to co method? For example, if you are need additional space, attach a se	onserve water? Why did you choose to using sprinkler irrigation rather that eparate sheet.	this distribution or application n drip irrigation, explain. If you
Low pressing	P. vat with drop	nozzles to Keep
exaporation	at a minimum.	nozzles to Keep
completed, please indicate that date.	6. PROJECT SCHEDULE ollowing construction tasks should begin. If a	construction has already begun, or is
completed, please indicate that date. Proposed date construction will b	ollowing construction tasks should begin. If o	construction has already begun, or is RECEIVED
completed, please indicate that date. Proposed date construction will b	ollowing construction tasks should begin. If a	construction has already begun, or is RECEIVED 8
completed, please indicate that date. Proposed date construction will be proposed date construction will be	ollowing construction tasks should begin. If o	Construction has already begun, or is RECEIVED APR 2 6 2010
completed, please indicate that date. Proposed date construction will be proposed date construction will be	ollowing construction tasks should begin. If one gives the completed: $3 - 30 - 200$ and $3 - 30 - 200$	RECEIVED APR 2 6 2010 WATER RESOURCES D
completed, please indicate that date. Proposed date construction will be proposed date construction will be	ollowing construction tasks should begin. If one gives the completed: $3 - 30 - 200$ and $3 - 30 - 200$	Construction has already begun, or is RECEIVED APR 2 6 2010
completed, please indicate that date. Proposed date construction will be proposed date construction will be proposed date beneficial water us fyou would like to clarify any information polication question you are addressing	begin: $S-28-200$ one completed: $7-30-200$ one will begin: $3-1-20$ one will be application, places on you have provided in the application, places.	RECEIVED APR 2 6 2010 WATER RESOURCES D SALEM, OREGON ease do so here and reference the specific
Proposed date construction will be proposed date construction will be proposed date construction will be proposed date beneficial water us be five to clarify any information polication question you are addressing	begin: $S-28-200$ one completed: $7-30-200$ one will begin: $3-1-20$ one will be application, places on you have provided in the application, places.	RECEIVED APR 2 6 2010 WATER RESOURCES D SALEM, OREGON ease do so here and reference the specific
completed, please indicate that date. Proposed date construction will be proposed date construction will be proposed date beneficial water us fyou would like to clarify any information polication question you are addressing	begin: $S-28-200$ one completed: $7-30-200$ one will begin: $3-1-20$ one will be application, places on you have provided in the application, places.	RECEIVED APR 2 6 2010 WATER RESOURCES D SALEM, OREGON ease do so here and reference the specific
Proposed date construction will be proposed date construction will be proposed date construction will be proposed date beneficial water us be good would like to clarify any information question you are addressing that to have the old permit	begin: $S-28-200$ one completed: $7-30-200$ one will begin: $3-1-20$ one will be application, places on you have provided in the application, places.	RECEIVED APR 2 6 2010 WATER RESOURCES D 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
- 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

Signallure of Applicant (If more 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, tange, 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.

RECEIVED

APR 2 6 2010

WATER RESOURCES DEPT SALEM, OREGON

WRD on the web: www.wrd.state.or.us

Ground Water/6



Oregon Water Resources Department

FORM I FOR IRRIGATION WATER USE

Please indicate whether year	ou are requesting a	orimary or supp	lemental irriga	tion water right.
ৃ¤ Primary □ Su	p plemental If supplemental, ple will be irrigated for			cres that
	Primary:	113.2	Acres	RECEIVED
	Supplemental:		Acres	APR 2 6 2010
	List the permit or ce of the primary wate		r No	WATER RESOURCES DEPT SALEM. OPEGON
Please list the anticipated partial season:		and whether yo	u will be irrigat	ing them for a full or
1. Alfalfa-Vastu	<u>re</u> Ø Full seas	on 🛭 Partia	season (from	n: <u>3 -/</u> to/ <i>0-3/</i>)
2	□ Full seas	on 🗅 Partia	season (from	n:to)
3	🖸 Full seas	on 🔾 Partia	season (from	n:)
4	G Full seas	on 🔾 Partia	season: (from	n:)
3. Indicate the maximum total	I number of acre-fee	t you expect to	use in an irrig	ation season:
(1 acre-foot equals 12 i	339.6 nches of water spread ove	acre, or 43,560		,851 gallons.)
How will you schedule you twice a week, daily?	r applications of wat	er? Will you be	applying wate	er in the evenings,
Daily during dayting	ne hours	Daily duri	ng nighttime h	ours .
Two or three times during daytime	weekly	Two or the during ni	ree times weel ghttime	kly
Weekly, during day		-	uring nighttime	
(Other, explain: //	Then the	Rop rego	uie Wa	tu_

STATE OF OREGON

WATER SUPPLY WELL REPORT (as required by ORS 537.765) HARN 51275

WELL LD. # L. 72705 START CARD # / 69/3-3

Buplosives used Yes SNo Type	
Township 2 5 or 5 Range 3 6 or W. Who Chr IS C M = 2 5 or 5 Range 3 6 or W. Who Chr IS C M = 2 5 or 5 Range 3 6 or W. Who Chr IS C M = 2 5 or 5 Range 3 6 or W. Who Chr IS C M = 2 5 or 5 Range 3 6 or W. Who Chr IS C M = 2 5 or 5 Range 3 6 or W. Who Section 5 Or W. White Section 5 Or W. Who Section 5 Or W. White Sectio	
Section Sect	
TYPE OF WORK	
Short Well Despening Alternation (repair/secondation) Abundonment	
(3) DRILL METHOD: Discource Rotary Mad Cable Auger	
Color Colo	<u> </u>
Comment Comment Injection Livestock Other	_
Comment Industrial Signification Comment Industrial Signification Compensation Comment Industrial Signification Compensation Compens	S
Domestic Community Industrial Gerigation Thornal Injection Livestock Other	
Thormal Injection Livestock Other	=
Special Construction approval Yes III No Depth of Completed Welland Threaded Second Yes III No Type	
Buplosives used Yes SNo Type	
HOLE SEAL Discrete From To Method Prom To Suckey possible	WL
Discourse From To Method Prom To Section grounds Prom To Section Prom To Secti	
How was seal placed: Method A B C D B Ground Blevation	
How was seal placed: Method DA DB CD D DB BOther / Lix + Trive party Backfill placed from 1: to 1: Naterial Material Prom 1: Size of gravel placed from 1: to 1: Size of gravel Con	\dashv
How was seal placed: Method A B C D B Ground Elevation	\dashv
How was seal placed: Method A B C D B Ground Blevation Brother / Lix + Trive seal + Backfill placed fromft. toft. Material Material From To S Gravel placed fromft. toft. Size of gravel (6) CASING/LINER: Discourser From To Gauge Steel Plantic Webbel Threaded Creation Creation Gravel Blevation To S Gravel Picture To S Gravel P	
Bother / I i y + Tr i van speci y Backfill placed from ft. to ft. Material Size of gravel Size of grave	
Gravel placed fromft. toft. Size of gravel	_
(6) CASING/LINER: Dissuster From To Gauge Stant Plants: Welded Threaded Graduate Colors G	ML.
Disaster From To Gauge Steel Plantic Walded Threaded Grant Color	\exists
	-
CHE 14 12 582500 0 8 0 Stand 1 39 97 -	_
	\dashv
White Punice	_
Herr Basa + Shale 97 248	6
Drive Shoe used Buside Outside None	
Final investors of shorts)	-
(7) PERFORATIONS/SCREENS:	_
Perforations Method Greeuer R/ve	\dashv
110000000000000000000000000000000000000	6
From To size Number Dissertor size Codes Liner	7
	_
	\dashv
(8) WELL TESTS: Minimum testing time is 1 hour Date started 5'-2.5' O Completed 6-/- O C	_
Perup Beiler SAir Artesian (unbonded) Water Well Constructor Certification:	
Yield galfinin Drawdown Drill stem at These recent of this well is in compliance with Oregon water supply well construction	
400 7.60 Pla. steadards. Materials used and information apported above are true to the best of m	•
Inevilodge and belief.	
SigniedDate	=
Temperature of water 6 Depth Artesian Flow Found (Bonded) Water Well Constructor Cordifications	
Was a water analysis done? Yes By whom laccopt responsibility for the construction, electric, or abandonneal work	
DAL STY SEER COMMEN WHICH MICH STOP SECRECAL SECTION 100 MICE. Andreward Andrew White the Line control of the Comment of the	
Dopth of plants:	
Signed Signed W. Kan Date Go - Z- C	6
APR 2 6 2010	-

STATE OF OREGON
WATER SUPPLY WELL REPORT
(as required by ORS 537.765 & OAR 690-205-0210)

HARN 51475 19

WELL LABEL # L 93564
START CARD # 199640

Instructions for completing this report are on the last page of this form.	V
(1) LAND OWNER Owner Well I.D.	(9) LOCATION OF WELL (legal description)
First Name Last Name	County HARNEY Twp 22 N o Range 33 Er W W.M.
Company RATTLA SNAKE LANDY CATTLE CO.	Sec 30 SW 1/4 of the SW 1/4 Tax Lot 1800
Address 524 N. Huy 20 City HINES State OR Zip 97738	Tax Map Number Lot
	Tax Map Number
(2) TYPE OF WORK	Long DMS or DD
Alteration (repair/recondition)	
(A) PRITY MARTINE	Street Address of Well (or nearest address)
(3) DRILL METHOD Kotary Air Rotary Mud Cable Auger Cable Mud	
	(10) STATIC WATER LEVEL
Reverse Rotary Other	Date SWL(psi) + SWL(ft)
(4) PROPOSED USE Domestic Irrigation Community	Existing Well/Predeepening
☐ Industrial/Commercial ☐ Livestock ☐ Dewatering ☐ Injection	
☐ Thermal ☐ Other	
	Flowing Artesian? Yes Dry Hole? Yes
(5) BORE HOLE CONSTRUCTION Special Standard: Yes (attach copy)	WATER BEARING ZONES Depth water was first found
Depth of Completed Well _400ft.	SWL Date From To Est Flow SWL (psi) + SWL (ft)
BORE HOLE SEAL	7-21-0 12 23 Sem 5 5
Dia From To Material From To Amount Scks/lbs	7-23-06 /2/ 1/00 300+ 65
13 0 35 Bour. 0 35 74 Sus	
19 35 119	
8- 118 400	
	(11) WELL LOG Ground Elevation 4/50
How was seal placed: Method A B C D E	
Pourso Day	Material From To
Backfill placed from ft. to ft. Material	SANDY BAN, CLAY C
Filter pack from ft. to ft. Material Size	SANDY BROWN CLAY 23 124
Explosives used: Yes Type Amount	GRAVEL-CLAM 124 129
	LIGHT GRAY PUMILE 129 135
(6) CASING/LINER	SOUT BROWN RELK-CLIM 135 184
Csng Linr Dia + From To Gauge Steel Plastic Welded Thrd	
W 8" + 2 118 ,250 - V	BEOWN CLAY 189 190
	LIGHT BROWN ROCK 190 196
	DOCK BON SANDSTONS 196 238 LIGHT GRAM PUMILE 238 270
	Brans Pamice 270 277
	SANDY CLAY 277 295
Shoe Inside Outside Other Location of shoe(s)	PHMICE- SANDY 295 317
Temporary casing Yes Diameter From To	SOFT BLACK LAVA ROCK 317 32/
Temporary casing 11 to Diameter 110th 10th 10th 10th 10th 10th 10th 10t	GRAY PUMICE 32/ 335
(7) PERFORATIONS/SCREENS	Date Started 7-21-08 Completed 7-23-08
Perforations Method	
Screens Type Material	(unbonded) Water Well Constructor Certification 1 certify that the work I performed on the construction, deepening, alteration, or
	abandonment of this well is in compliance with Oregon water supply well
Screen slot Slot # of pipe	construction standards. Materials used and information reported above are true to
Perf Scrn Csng Linr Dia From To width length slots size	the best of my knowledge and belief
	i
	License Number Date
	La
	Signed
(8) WELL TESTS: Minimum testing time is 1 hour	(bonded) Water Well Constructor Certification
Pump Bailer Air Flowing Artesian	I accept responsibility for the construction, deepening, alteration, or
Yield gal/min Drawdown Drill stem/Pump depth Duration (hr)	abandonment work performed on this well during the construction dates reported
300 390 Z-L	above. All work 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.
Temperature Sheer Transphysia (1400 P) (11/17)	License Number
Vater quality gange TV or described TV	111
From To Description Amount of	Elatte into. (optional)
From To Description Amount of TEC	doctast info. (optional)
AHC 14 2000 JUL 2 DEOT	i
	6 / at0
ORIGINAL WAS COMESON OF COMPANY WENT ONE C	COPY FOR CONSTRUCTOR ONE COPY FOR CUSTOMER
THIS REPORT MUST BE SUBMITTED TO THE WATER BESOLD	STREES DEENT WITHIN 30 DAYS OF COMPLETION OF WORK 10/16/2000

STATE OF OREGON • WATER SUPPLY WELL REPORT

HARN 51475

WELL LABEL #L 93564	
START CARD# 199640	

	•	JKS 53/.								START CARD#_/9969	<u>10</u>
(1) LA	ND OV	VNER			Owne	r Well	.D.	his form.		(9) LOCATION OF WELL (legal description) County Try 27 Nor S Range	3 A-w W W M
Compai Address	ny ***	TLKS	N MK .	4	1 2	d (A)	TLK	٠ س		Sec 30 Sw 1/4 of the Sw 1/4 Tax Lot	1800
City_	FINI	ด์			State _	OR	Zip	977	38	Tax Map Number Lot	
(2) TY	PE OF	WORK	•	New We	ell 🔲	Deeper	ing [Conver	rsion	Lat "o" or Long "o" or "or "or "or "or "or "or "or "or	DMS or DD DMS or DD
Alte	ration (n	epair/reco	ndition))		Abando	nment			Street Address of Well (or nearest address)	
Kot		ETHOD Rota						Cable M	ud		
					other					(10) STATIC WATER LEVEL Date SWL(psi)	+ SWL(ft)
		ED USE ommercial						Communi	ity	Existing Well/Predeepening	
☐ The			_	Other						Completed Well Flowing Artesian? Yes Dry Hole	2 🗆 🗎
		OLE CO				ial Stan	dard: 🗌	Yes (atta	ch copy)	WATER BEARING ZONES Depth water was first fo	
	BORE		•			SI	CAL			SWL Date From 10 Extriow SWL (ps) + SWL(II)
Dia	Fron	1 To	<u>+</u>	Mate	rial	From	To	Amount	Scks/lbs		
			\exists								
	 	_	-+						ļ <u>.</u>		
How wa	as seal ol	aced: N	viethod	ПА		ПС	ת ח	 Пе		(11) WELL LOG Ground Elevation	
Othe	ег									Material From	То
								o.		- CONTINUED -	
		Yes						Size		BLACK LAVA WITH GRAY CLAY 335	400
										SEAMS	700
	SING/I		rom	To	Gauge	Ste	el Plas	tic Welde	d Thrd	i i	
										RECEIVED RE	CEIVED
										HEOLIVED	
-	-		\dashv			+	+	-	 	AUC 1 4 2008 AP	R 2 6 2010
Shoe [] Inside	☐ Outsid	L de □ (Other Lo	cation o	f shoe(s	<u> </u>			WATER RESOURCES DEPT. WATER RE	SOURCES DEP
		g 🔲 Ye									M. CRECON
(7) PE	REOR	ATIONS	/SCRI	EENS						Date StartedCompleted	M. Onecon
Perforat	tions	Method _									
Screens		Type	een			Materia Scree slo	n/	t # of	Tele/	(unbonded) Water Well Constructor Certification I certify that the work I performed on the construction, deep abandonment of this well is in compliance with Oregon water s construction standards. Materials used and information reporte	upply well
Perf So	cm Csng	Linr D	ia	From	То	wid	h leng	th slots	1	the best of my knowledge and belief.	
			7			#	 		 	License Number Date	
										Signed	
(8) WE	LL TE	STS: M	iaimu	m testic	ng time	is 1 ho	ur			(bonded) Water Weil Constructor Certification	
	ump	Bai	ler	Ai	r	☐ FI	owing A	rtesian		I accept responsibility for the construction, deepening, alter abandonment work performed on this well during the construct	
	d gal/mir	Drav	wdown	Drill	396		th	Duration	(hr)	above. All work performed during this time is in compliance w	ith Oregon water
					770			<u> </u>		supply well construction standards. This report is true to the be and belief.	st of my knowledge
										License Number / 355 Date 7-2	4-0R
		°F I				′— <u> </u>)) [יוםר		License Number 1355 Date 7-2 Signed Athen S. Jan	, - 5
From	1	To		Descri			Amount	֓֞֞֞֞֞֞֞֞֞֞֞֞֞֞֞֞֞֞֞֞֞֞֞֞֞֞֞֞֞֞֞֞֞֞֞֞֞	V L L nits		
							JUL	25	2008	Contact Info. (optional)	

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.

Land uses to be served by propergulated by your comprehensive	osed water uses (including proposed of plan. Cite applicable ordinance sec	construction)	are allowed outright	or are not
approvals as listed in the table be already been obtained. Record of	osed water uses (including proposed of elow. (Please attach documentation of Action/land-use decision and account attack to the control of th	of applicable mpanying fin	land-use approvals w dings are sufficient.)	hich have
Type of Land-Use Approval Needed (e.g. plan amendments, rezones, conditional-use permits, etc.)	Cite Most Significant, Applicable Plan Policies & Ordinance Section References		-Use Approval:	
		Obtained	Being pursued	
		Denied Obtained	Not being pursued	-
		1 Denied	1. Not being pursued	
		Obtained	: Being pursued	
		☐ Denied ☐ Obtained	Not being pursued Being pursued	-
		ii Denied	Not being pursued	
		☐ Obtained ☐ Denied	Deing pursued Not being pursued	
governments are invited to express s trnent regarding this proposed use of	pecial land-use concerns or make rec water below, or on a separate sheet.	ommendation	ns to the Water Resou	
		ommendation	ns to the Water Resou	RECEIVE
		ommendation	ns to the Water Resou	
		ommendation	_	RECEIVE
		SNN 1	_	APR 2 6 20
Brandon Mediane: Medi	water below, or on a separate sheet. Nile Title:	ne receipt belient's notice of	Date: 4/22/	APR 2 6 20 ATER RESOURCE SALEM, OREG

___ Staff contact: _____

______ Phone: ______ Date: _____

Last updated 12/22/06 WR

City or County: __

Signature: _



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.

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Receipt for Request for Land Use Information

State of Oregon Water Resources Department 725 Summer Street NE, Suite A Salem, OR 97301-1266 APR 2 6 2010
WATER RESCURCES DEPO

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WATER RESOURCES DEPT. SALEM, OREGON

Page 3

980027

Title Order: H13060, RA 48

NOTE: 1996-97 (TAXES, in the amount of \$675.82 have been paid in full.

CODE: 1-2 MAP NO.: 22S 32VE TAX LOT: 2701 REF. NO.: 6998

NOTE: 1996-97 TAXES, in the amount of \$15.83 have been paid in full.

CODE: 1-2 MAP NO.: 22S 33E TAX LOT: 1000 REF. NO.: 5876

NOTE: 1996-97 TAXES, in the amount of \$41.56 have been paid in full.

CODE: 1-2 MAP NO.: 22S 33E TAX LOT: 1800 REF. NO.: 5877

- 6. AS DISCLOSED by the tax roll the premises herein described have been zoned or classified for farm use. At any time that said land is disqualified for such use, the property will be subject to additional taxes or penalties and interest.
- 7. THIS REPORT does not include a search for financing statements or agricultural services, liens which are filed in the Office of the Secretary of State, and any matters which would be disclosed, thereby are expressly excluded from coverage herein.
- 8. ANY IMPROVEMENT located upon the insured property which is described or defined as a mobile home under the provisions of Chapters 803 and 820, OREGON REVISED STATUTES and is subject to registration as provided therein.
 - 9. RIGHTS OF THE PUBLIC in streets, roads and highways.
- 10. NOTWITHSTANDING Paragraph 4 of the insuring clauses of the policy or policies to be issued, the policy or policies will not insure against loss arising by reason of any lack of a right of access to and from the land. (Affects all except the E4 of Sec. 36, Twp. 22 S., R. 324 F. W.M.)
- 11. **EASEMENT**, including the terms and provisions thereof, for Harney Valley Improvement Company, a corporation, recorded June 6, 1917, in Book "2", Page 383, Deeds, along the West side of Sec. 36, Twp. 22 S., R. 32½ E., W.M.
- 12. MINERALS RESERVED by The Union Central Life Insurance Company, a corporation, as to undivided one-half interest therein, in Deed recorded Jan. 25, 1939, in Book 38, Page 333 of Deeds, and all rights of said Union Central Life Insurance Company, a corporation, and its successors in interest, as owners thereof.

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WATER RESOURCES DEP1.
SALEM, OREGON

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980027

Title Order: H13060, RA 4B

- 18. MORTGAGE, including the terms and provisions thereof, executed by Little Cow Creek Co., a corporation to Gordon A. Catterson and Margy A. Catterson, or survivor thereof, dated November 15, 1979, recorded December 20, 1979, in Book "A-27", Page 15, Mortgage Records, securing the payment of \$262,500.00 as therein provided.
- 19. RIGHT OF WAY EASEMENT, including the terms and provisions thereof, to the Pacific Power & Light Company, a corporation, recorded March 27, 1980, in Book 112, Page 10, Deed Records. (Affects the SE\SE\SE\SE\SEC. 11, SW\SW\S\S\S\SE\SE\SEC. 12, Twp. 22 S., R. 32\SEC., W.M. and SW\S\SEC. 13, Twp. 22 S., R. 33 E., W.M.)
- 20. RIGHT FOR ROAD USE, including the terms and provisions thereof, to the Pacific Power & Light Company, a corporation, recorded October 30, 1981, in Book 115, Page 621, Deed Records. (Affects Sec. 11, 12, 13 and 24 of Twp. 22 S., R. 32½ E., W.M.)

G-17365

Exhibit_A_

Page 4



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WATER RESOURCES DEP1. SALEM, OREGON

Page 4

980027

Title Order: H13060, Ra 48

NOTE: The mineral interest reserved or excepted above has not been followed out and subsequent transactions affecting said interest or taxes levied against same are not reflected in this title evidence.

13. MINERALS RESERVED by State of Oregon, as to full interest therein, in Deed recorded Feb. 19, 1944, in Book 41, Page 57 of Deeds, and all rights of said State of Oregon, and its successors in interest, as owners thereof.

(Affects the E4, NE4NW4, of Sec. 36, Twp. 22 S., R. 32½ E., W.M.)

NOTE: The mineral interest reserved or excepted above has not been followed out and subsequent transactions affecting said interest or taxes levied against same are not reflected in this title evidence.

- 14. RESERVATION in Deed from Harney County, Oregon, recorded Dec. 6, 1946, in Book 44, Page 567, Deed Records, reserving a right for a right of way for county roads. (Affects the E\dagger W\dagger of Sec. 19 and Lot 4, SE\dagger SW\dagger of Sec. 30, Twp. 22 S., R. 33 E., W.M.)
- 15. MINERALS RESERVED by The Pacific Land and Livestock Company, Inc., an Oregon corporation, as to an undivided one-half interest therein, in Deed recorded Oct. 24, 1961, in Book 70, Page 279 of Deeds, and all rights of said The Pacific Land and Livestock Company, Inc., an Oregon corporation, and its successors in interest, as owners thereof.

 (Affects the ENW of Sec. 19, Twp. 22 S., R. 33 E., W.M.)

NOTE: The mineral interest reserved or excepted above has not been followed out and subsequent transactions affecting said interest or taxes levied against same are not reflected in this title evidence.

- 16. POWER LINE EASEMENT, including the terms and provisions thereof, to Idaho Power Company, a corporation, recorded March 12, 1962, in Book 71, Page 61, Deed Records, over and across the SISEN of Sec. 36, Twp. 22 S., R. 324 E., W.M.
- 17. MINERALS RESERVED by Kenneth A. Johnson and Clarice O. Johnson, husband and wife, as to full interest therein, in Deed recorded March 15, 1963, in Book 73, Page 13 of Deeds, and all rights of said Kenneth A. Johnson and Clarice O. Johnson, husband and wife, and their successors in interest, as owners thereof.

NOTE: The mineral interest reserved or excepted above has not been followed out and subsequent transactions affecting said interest or taxes levied against same are not reflected in this title evidence.

G-17365

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Exhibit A Page 3

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WATER RESOURCES DEPT. SALEM, OREGON

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Page 2

WATER RESOURCES DEPT SALEM, OREGON

Title Order: H13060, RA 48 Title Officer: SEAN T. RUPE

SUPJECT TO THE FOLLOWING STANDARD EXCEPTIONS APPLYING THERETO:

- a. 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.
 - b. 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.
- a. Easements, liens or encumbrances, or claims thereof, which are not shown by the public records.
 - b. Any facts, rights, interests, or claims which are not shown by the public records but which could be ascertained by an inspection of said land or by making inquiry of persons in possession thereof.
- Discrepancies, conflicts in boundary lines, shortage in area, encroachments or any other facts which a correct survey would disclose and which are not shown by the public records.
- a. Unpatented mining claims;
 - b. Reservations or exceptions in patents or in Acts authorizing the issuance thereof;
 - c. Water wights, claims or title to water;

Whether or not the matters excepted under (a), (b), or (c) are shown by the public records.

 Any lien or right to a lien, for services, labor or material heretofore or hereafter furnished, imposed by law and not shown by the public records.

NOTE: 1996-97 TAXES, in the amount of \$67.28 have been paid in full.

CODE: 1-2 MAP NO.: 21S 32VE TAX LOT: 1200 REF. NO.: 5635

NOTE: 1996-97 TAXES, in the amount of \$289.37 have been paid in full.

CODE: 1-2 MAP NO.: 22S 32VE TAX LOT: 200 REF. NO.: 5644

NOTE: 1996-97 TAXES, in the amount of \$723.76 have been paid in full.

CODE: 1-2 MAP NO.: 22S 32VE TAX LOT: 201 REF. NO.: 6999

G-17365 (con't on next page) Exhibit A

Page_/_

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WATER RESUJECTS DEPT SALEM, OREGON

980027

In construing this deed, where the context so requires, the singular includes the plural and all grammatical changes shall be made so that this deed shall apply equally to corporations and to individuals.

THIS INSTRUMENT WILL NOT ALLOW USE OF THE PROPERTY DESCRIBED IN THIS INSTRUMENT IN VIOLATION OF APPLICABLE LAND USE LAWS AND REGULATIONS. BEFORE SIGNING OR ACCEPTING THIS INSTRUMENT THE PERSON ACQUIRING FEE TITLE TO THE PROPERTY SHOULD CHECK WITH THE APPROPRIATE CITY OR COUNTY PLANNING DEPARTMENT TO VERIFY APPROVED USES AND TO DETERMINE ANY LIMITS ON LAWSUITS AGAINST FARMING OR FOREST PRACTICES AS DEFINED IN ORS 30.930.

IN WITNESS WHEREOF, the grantor corporation has executed this instrument this day of January, 1998, and has caused its name to be signed and its seal, if any, affixed by an officer or other person duly authorized to do so by order of its board of directors.

By Richard Temple, ndesident

By Corus R. Duncan, Jr., secretary

STATE OF OREGON)	
)	ss.
County of Harney)	

This instrument was acknowledged before me on January $\frac{5}{2}$, 1998 by Richard Temple, as president of Little Cow Creek Co., an Oregon corporation:

OFFICIAL SEAL

KANDY BOYC

NCTARY PUBLIC-OREGON

COMMISSION NO. 301025

MY COMMISSION EOPPES JUNE 7, 2001

Notary Public for Oregon.
My commission expires: 17, 2001

STATE OF OREGON)

County of Harring)

25.

This instrument was acknowledged before me on January 5, 1998 by George R. Duncan, Jr, as secretary of Little Cow Creek Co. An Oregon Corporation.

Notary Public for Gregon.

My commission expires:

My Commission expires:



447365

STATE OF OREGON

County of Harney

I certify that the within instrument was received for record on the ST day of A STATE M. And Tecorded Microfilm numbers STATE OF S